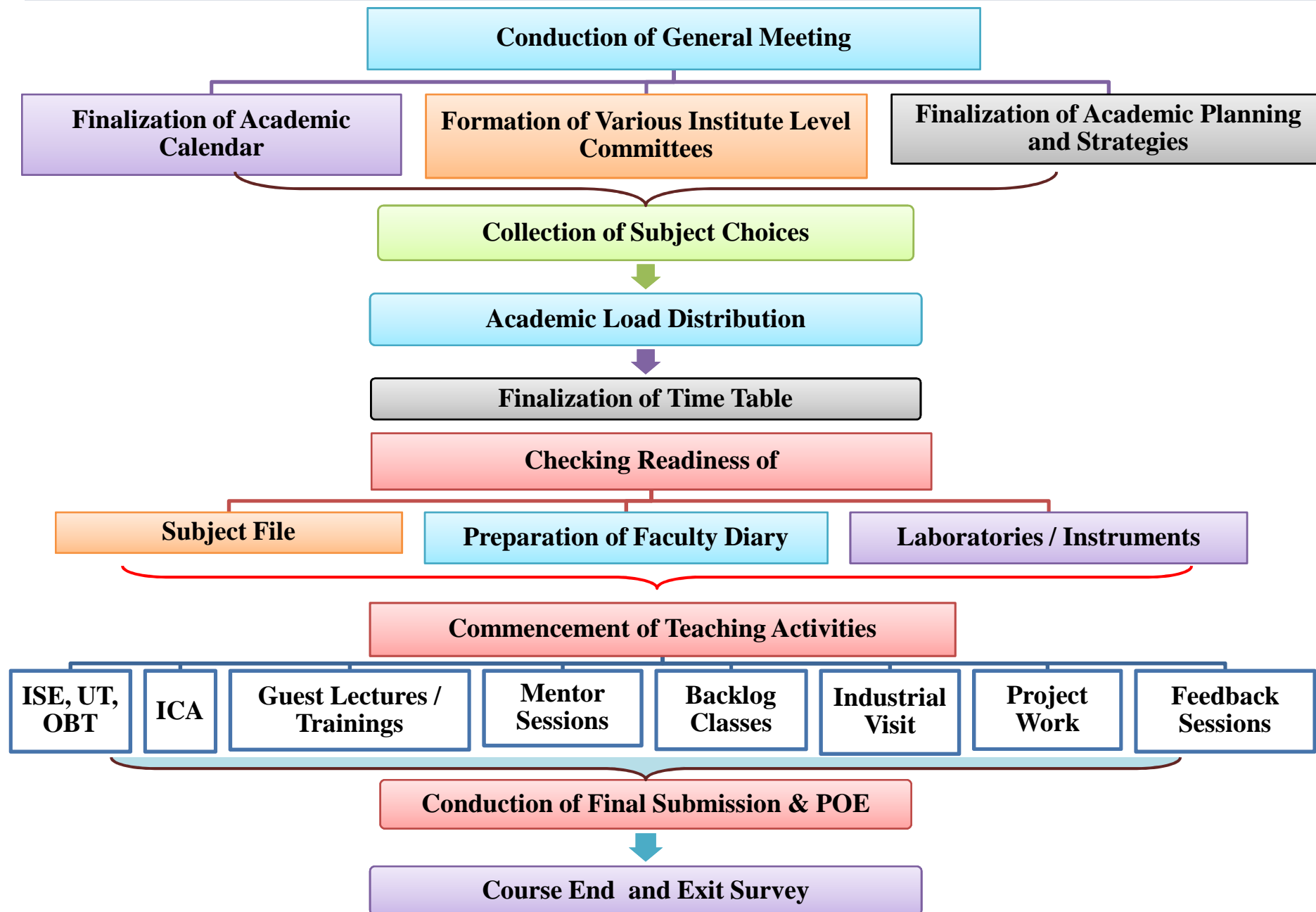


Criterion 1 - Curricular Aspects

1.1.1 The Institution ensures effective curriculum delivery through a well planned and documented process

1.1.1 The Institution ensures effective curriculum delivery through a well planned and documented process




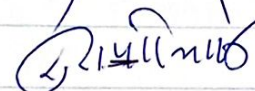
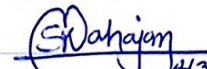
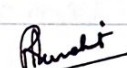


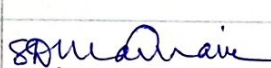
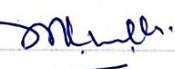
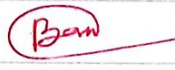
Meeting of Governing Body of SVERI's College of Engineering, Pandharpur

Most of the academic activities are carried out based on policy document “Pandharpur Pattern in Professional Education (PPPE)”. It is approved in the meeting of Governing Body of SVERI's College of Engineering, Pandharpur.

(Meeting Date- 04/03/2007).

The minutes of meeting of Governing Body of SVRI's college of Engineering, Pandharpur held on Sunday, 04/03/2007 @ 1.00 P.M. in college office.

The following were present

| Sr. No. | Name | Signature |
|---------|-----------------------------|---|
| 1. | Dr. V. M. Chavan |  |
| 2. | Hon. Sudhakarant Paticharok |  |
| 3. | Dr. S. K. Mahajan |  |
| 4. | Mr. R. P. Purohit |  |
| 5. | Prof. A. R. Tazdi |  |
| 6. | Dr. A. M. Galgali | — |
| 7. | Dr. B. R. Badawe |  |
| 8. | Dr. S. D. Madhrik |  |
| 9. | Mrs. H. Kulkarni [Invitee] |  |
| 10. | Prof. B. P. Ronge |  |

The following business was transacted during the meeting.

Item 1: Confirmation of minutes of the last meeting.

Resolution 1: The minutes of the last meeting held on 11/11/06 were read and unanimously

of which was put before the meeting.

The meeting unanimously noted the above and resolved that the Human Resource Development Committee constituted as per resolution in Item 4 above shall recommend the policy and guidelines in respect of performance appraisal of faculty.

Proposed by: Dr. S. D. Madhalkar

Seconded by: Dr. B. R. Badale

Item 20: About latest collaboration initiatives with Industry/academic institutes.

Resolution 20: The letters of latest collaboration initiatives with Industry/academic institutes were put before the meeting.

The meeting unanimously noted and accorded its approval for the same.

Proposed by: Prof. A. R. Yardi

Seconded by: Mr. R. R. Purohit

Item 21: About R & D efforts.

Resolution 21: The Report on R & D efforts was put before the meeting.

The meeting unanimously noted the same.

Proposed by: Dr. V. M. Chavan

Seconded by: Dr. S. D. Madhalkar

Item 22: About Review of PPPE.

Resolution 22: It was brought to the notice of the meeting that we had a special pattern by the name Pandharpur Pattern in Engineering. However from this Academic

year degree as well as Diploma pharmacy colleges were started by our Trust and this pattern was made applicable for them also. But to enhance the scope of the pattern its name was changed from Pandharpur Pattern in Engineering to Pandharpur Pattern in Professional Education. Also some modifications were made in some of the clauses. The upto date copy of Pandharpur Pattern in Professional Education was put before the meeting.

It was also brought to the notice of the meeting that for effective implementation of this pattern a Monitoring Committee was formed in the staff meeting and was brought into existence through office order No. circular No. COEPR/2006-07/CIR/24 dated 04/01/2007. The copy of which ^{was} placed before the meeting.

The meeting unanimously noted and accorded its approval for the same.

Proposed by: Dr. B. R. Badawe

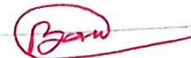
Seconded by: Prof. A. R. Yardi

Item 23: About System Manual.

Resolution 23: It was brought to the notice of the meeting that through brain storming sessions of staff members in the vacation of December a document defining the role of various positions such as Principal, Vice-Principal, H.O.D., class co-ordinator, subject Teacher, project Teacher, Laboratory In-charge, Librarian, Hostel Rector/Rectress, Training

Proposed by: Dr. B.R. Bodwe
Seconded by: Prof. A.R. Yardi

There being no further issue to discuss,
meeting concluded with the vote of thanks to
the chair.


PRINCIPAL,
College of Engineering,
PANDHARPUR.

IQAC Meeting

Most of the academic activities are carried out based on policy document “Pandharpur Pattern in Professional Education (PPPE)”. It is approved in the IQAC meeting (Meeting Date-20/12/2015).



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

ISO 9001-2000 Certified Institute & Accredited by Institute of Engineers, India,

Gopalpur -Ranjani Road, Gopalpur, P.B. No. 54, Pandharpur- 413 304,

Dist. Solapur (Maharashtra)

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

E-mail : coe@sveri.ac.in

Website: www.sveri.ac.in

Date: 10/12/2015


Notice

The meeting of the Internal Quality Assurance Cell (IQAC) of SVERI's College of Engineering, is Scheduled on Sunday, 20/12/2015 @ 10.00am in Board Room.

The Agenda for the meeting is as given below:

1. About IQAC and NAAC accreditation.
2. About review of various academic and administrative activities of the institute.
3. Issues with the permission of the chair.

You are requested to make it convenient to attend the meeting.

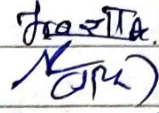
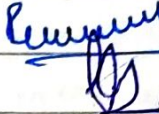
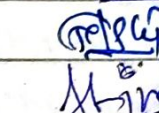
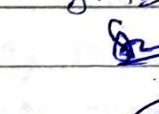
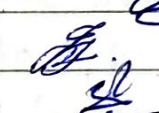
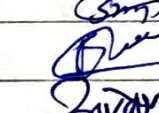

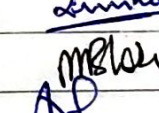
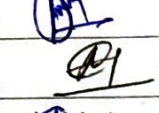
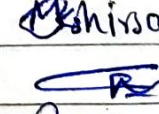
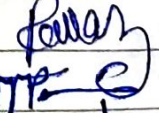
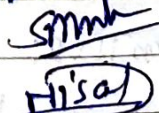

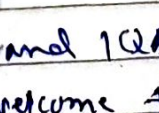
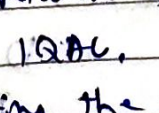
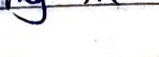

(Prof. Dr. S.M. Mukane)
Co-ordinator-IQAC

Note and Sign Please

1. All IQAC members
2. Office copy

The meeting of Internal Quality Assurance Cell of SVERI'S College of Engineering was held on 20.12.2015 in Board Room.

Following members were present for the meeting.

| Sr. No | Name | Signature |
|--------|-------------------------------|---|
| 1 | P. B. Kadam |  |
| 2 | S. R. Garal |  |
| 3 | Madhan K. Raul |  |
| 4 | Dr. P. S. Kachare |  |
| 5 | Mr. M. I. Bohari |  |
| 6 | I. S. Shinde |  |
| 7 | Dr. S. A. Lendave |  |
| 8 | Mr. C. C. Patange |  |
| 9 | Mr. R. G. Zaskar |  |
| 10 | Mr. S. M. Bagal |  |
| 11 | B. D. Chikkarast |  |
| 12 | Y. M. Khedkar |  |
| 13 | MS. R. R. Bhosale |  |
| 14 | Mr. S. M. Shinde |  |
| 15 | Ms. M. M. Bhor |  |
| 16 | Mr. J. L. Utpot |  |
| 17 | Mr. A. G. Korke | |
| 18 | Ms. Manasi Prakash Kshirsagar | |
| 19 | Prof. C. B. NADAGOUDA | |
| 20 | Dr. N. B. PAWAR | |
| 21 | Mr. Mukund M. Pawar | |
| 22 | Dr. S. M. Mukane | |
| 23 | Mr. Nisal M. D. | |
| 24 | B. P. Range | |

In-charge Principal Prof. N. D. Nisal and IQAC co-ordinator Dr. S. M. Mukane extended warm welcome towards all present for the first meeting of IQAC.

Following business was transacted during the meeting.

Item No. 1:- About IQAC and NAAC Accreditation.

Resolution No. 2:- It was brought to the notice of the meeting that our Institute had applied for Accreditation of National Assessment and Accreditation Council (NAAC). In response to the application NAAC Peer Team visited our Institute on 5 to 7 October, 2015. Result of the visit is not yet declared by NAAC. To pursue action plan for performance evaluation, assessment and Accreditation and Quality Upgradation and to become eligible for second cycle of NAAC, IQAC is necessary. Accordingly we have established IQAC. The prime task of IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of Institute. Guidelines/manual about IQAC prepared by NAAC was put before the meeting. Also it was brought to the notice of the meeting NAAC has awarded 2.75 CGPA with Grade B to our Institute. Our small lacuna pointed out by NAAC was some unqualified faculty on roll.

Meeting took the note of the above and unanimously resolved to i) work as per IQAC guidelines ii) Efforts be made to appoint qualified staff to remove little lacuna.

Proposed by:- Dr. Sridhar Dileep

Seconded by:- Dr. P. M. Pawar.

Item No. 2:- About review of various Academic and Administrative activities of the Institute.

Resolution No. 2:- It was brought to the notice of the meeting that to enhance quality, Institute performs various academic and administrative activities as given below,

i) Pandharpur Pattern in Professional Education:-

It is our indigenous documented teaching

learning process along with teachers development and students development. The copy of PPPE was put before the meeting.

- ii) System manual:- the roles and responsibilities along with authority delegation of Principal, Vice-Principal, Dean Administration, Dean Academics, Dean R&D, Dean Students, TPO, HODs, Class co-ordinators, proctor teachers, chief rectors are documented as system manual for the smooth functioning of the Institute. The copy of system manual was put before the meeting. In the meeting of Board of Governors dated 19-12-2015 it was approved to appoint one more Dean by the name Dean Training, Placement and Industry Interactions.

Thorough discussion was made and it was unanimously resolved to approve and implement PPPE & System manual further in true spirit.

Proposed by:- Dr. P. S. Kachare.

Seconded by:- Dr. S. M. Mukane.

Item No.3:- Issues with the permission of the Chair.

Resolution No.3:-

There being no further issue to discuss, meeting concluded with vote of thanks to the Chair and all present.

S. Mukane
Coordinator

Internal Quality Assurance Cell (IQAC)
SVERI'S College of Engineering,
Pandharpur



P. Kachare
PRINCIPAL,
College of Engineering,
PANDHARPUR.

Ref.:-

Date:- 27/08/2022

NOTICE CUM AGENDA

Meeting of Internal Quality Assurance Cell (IQAC)

The meeting of the **Internal Quality Assurance Cell (IQAC)** of SVERI's College of Engineering, Pandharpur is scheduled on **Saturday, 10/09/2022 at 11:00 am** in the Board Room.

The Agenda for the meeting is as given below:

- 1) Confirmation of the minutes of the last meeting.
- 2) About Action Taken Report on resolutions passed in the last meeting.
- 3) Review of Add-on/Certificate/Value Added Courses/Programs for A.Y.: 2021-2022 and Plan for A.Y.: 2022-2023 Sem.-I
- 4) Plan for Academic Activities (Teaching-Learning) for A.Y.: 2022-2023
- 5) Review of Research and Development Activities for A.Y.: 2021-2022 and Plan for A.Y.: 2022-2023
- 6) Plan for MoUs and Collaborative Activities for A.Y.: 2022-2023
- 7) Review of Capacity Building & Skill Enhancement Initiatives for A.Y.: 2021-2022 and Plan for A.Y.: 2022-2023
- 8) Review of Placement of Students
- 9) Contribution of IQAC in institutionalizing the quality assurance strategies & process
- 10) Plan for Co-curricular and Extracurricular Activities for A.Y.: 2022-2023
- 11) Plan for Gender Equity and celebration of days of National/International commemoration for A.Y.: 2022-2023
- 12) Review of Recommendations suggested by NAAC Peer Team:
 - i. Training students in the aspects associated with their other aspiration such as society recognition through job placement with high packages, public service commission and higher studies abroad
 - ii. Incorporating active and experiential learning through project and research based learning
- 13) Issues with the Permission of the Chair

All the members are requested to make it convenient to attend the meeting.



B. P. Ronge
(Dr. B. P. Ronge)

B. P. Ronge
PRINCIPAL & Chairman
Internal Quality Assurance Cell

Copy to:-

- 1) All Members of IQAC
- 2) Campus In-Charge
- 3) All Deans
- 4) All HODs
- 5) Registrar
- 6) Office copy

Ref.:-

Date:- 12/11/2022

NOTICE CUM AGENDA

Meeting of Internal Quality Assurance Cell

The meeting of the **Internal Quality Assurance Cell (IQAC)** of SVERI's College of Engineering, Pandharpur is scheduled on **Sunday, 20/11/2022 at 11.30 am** in the Board Room.

The Agenda for the meeting is as given below:

- 1) Confirmation of the minutes of the last meeting.
- 2) Action Taken Report on resolutions passed in the last meeting.
- 3) Review of Student centric methods, such as experiential learning, participative learning and problem solving methodologies used for enhancing learning experiences using ICT tools.
- 4) Review of Feedback from various Stakeholders.
- 5) About organizing workshops/seminars/conferences.
- 6) Review of Research and Development Activities.
- 7) Review of Extension Activities.
- 8) About Training and Placement activities.
- 9) About Alumni Interaction.
- 10) Review of Annual Quality Assurance Report (AQAR) for A. Y. 2021-2022.
- 11) About updating Mission Statements of various Departments and the Institute.
- 12) About Autonomy Proposal.
- 13) Review of Recommendations suggested by NAAC Peer Team:
 - a) Bringing research and entrepreneurship as culture of the institutions by creating the required eco system.
 - b) Incorporating long term, preferably six months internship as a part of the curriculum for remaining branches of engineering also as is done for mechanical engineering branch.
- 14) Issues with the permission of the Chair.

You are requested to make it convenient to attend the meeting.



B. P. Ronge
(Dr. B. P. Ronge)
Principal & Chairman,
Internal Quality Assurance Cell

Copy to:

- 1) All Committee Members of IQAC through email
- 2) Campus In-Charge
- 3) Deans
- 4) HODs
- 5) Registrar
- 6) Office Copy

Ref.:-

Date:- 21/02/2023

NOTICE CUM AGENDA

Meeting of Internal Quality Assurance Cell (IQAC)

The meeting of the **Internal Quality Assurance Cell (IQAC)** of SVERI's College of Engineering, Pandharpur is scheduled on **Tuesday, 28/02/2023 at 11.30 am** in the Board Room.

The Agenda for the meeting is as given below:

- 1) Confirmation of the minutes of the last meeting.
- 2) About Action Taken Report on resolutions passed in the last meeting.
- 3) Review of academic activities for Semester-I of AY 2022-23 and Plan for academic activities for Semester-II of AY 2022-23.
- 4) Review of Add-on/Certificate courses completed in Semester-I of AY 2022-23 and plan for Semester-II of AY 2022-23.
- 5) About ecosystem for innovations and initiatives for creation and transfer of knowledge.
- 6) Review of MoUs and Collaborative activities for AY 2022-23.
- 7) Review of e-resources available in library.
- 8) Review of sports and cultural programmes in which students of the Institution Participated.
- 9) About guidance for competitive examinations and career counseling for students.
- 10) About participation of teaching and non-teaching staff in Faculty Development Programmes (FDP), professional development /administrative training programs.
- 11) Review of Quality Assurance Initiatives.
- 12) Review of environment and energy initiatives.
- 13) Review of Recommendations suggested by NAAC Peer Team:
 - Establishing center of excellence in synchronization with the vision of the institutions and in partnership with industries.
- 14) Issues with the Permission of the Chair.

All the members are requested to make it convenient to attend the meeting.



(Dr. S. S. Wangikar)

Member Secretary

Internal Quality Assurance Cell



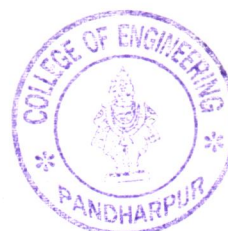
(Dr. B. P. Ronge)

Principal & Chairman,

Internal Quality Assurance Cell

Copy to:

- 1) All Committee Members of IQAC through email
- 2) Campus In-Charge
- 3) Deans
- 4) HODs
- 5) Registrar
- 6) Office Copy



Pandharpur Pattern in Professional Education (PPPE)

Effective curriculum implementation is ensured using guidelines given in Pandharpur Pattern in Professional Education (PPPE). PPPE is an integration of teachers' development, teaching approach by the teachers, study approach by students, and students' overall development.

- 1) COLLEGE OF ENGINEERING, PANDHARPUR
- 2) COLLEGE OF PHARMACY, PANDHARPUR
- 3) COLLEGE OF PHARMACY (POLY.), PANDHARPUR
- 4) COLLEGE OF ENGINEERING(POLY), PANDHARPUR

Gopalpur-Ranjani Road, Gopalpur, Pandharpur- 413 304, Dist-Solapur (Maharashtra)

PANDHARPUR PATTERN IN PROFESSIONAL EDUCATION

Aim:

To achieve the best results in the University, of all classes of all branches, and overall development of the students.

About the Pattern:

Pandharpur pattern is an integration of teachers' development, teaching approach by the teachers, study approach by students, and students' overall development. Thus,

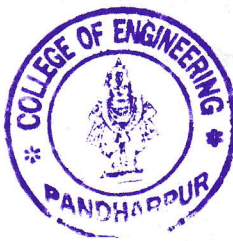
PANDHARPUR PATTERN = TEACHERS' DEVELOPMENT + TEACHING APPROACH
+ STUDY APPROACH + STUDENTS' DEVELOPMENT = EXCELLENT ACADEMIC
and OVERALL PERFORMANCE

A) Teachers' Development:

It is concerned with overall academic and competitive development of the teachers.

** Salient Requirements:*

- 1) The teacher should try to upgrade his/her academic qualification
e.g. B.E. to M.E./M.Tech., B.Pharm to M. Pharm, M.Sc. to M.Phil., Ph.D.,
M.E./M.Tech to Ph.D., M. Pharm to Ph.D. etc.
- 2) The teacher should submit the report regarding (1) above to the concerned H.O.D. & *Dean Academics* in case of Engineering and *for other Institutes* to the Principal every year.
- 3) The teacher should read at least one technical paper/article, from Periodical /Journal, on an average per week and submit the report of the same to the H.O.D./Principal.
- 4) The H.O.D./Principal should arrange *presentation session of two teachers on the report submitted by them, on weekly basis, at departmental / institute level* after college hours.
- 5) The H.O.D./Principal should maintain a separate file for each staff member with his/her dept. to preserve the data related to the concerned staff.
- 6) Every teacher should try to present/publish articles in *peer reviewed* National / International Conferences/Journals of his/her concern, and after publishing such articles, submit the report to the concerned H.O.D. & *Dean R& D* in case of Engg. and *for other Institutes* to the Principal.
- 7) Every teacher should try to take the advantage of workshops, summer/winter schools, etc. and submit the report to the concerned H.O.D. & *Dean R& D* in case of Engg. and *for*



B. R. Rongle

- other Institutes* to the Principal after completion of the same.
- 8) The teacher should try for the industrial exposure during vacations, to the extent possible and submit the report to the H.O.D. & *Dean TPII* in case of Engg. and *for other Institutes* to the Principal accordingly.
 - 9) To improve the communication skill, the teacher must:
 - i) Speak only in English with his/her fellow colleagues and students; and inculcate in them the attitude of speaking in English and motivate them for the same.
 - ii) Write five sentences in the 200 pages notebook every day from English newspapers /Journals with the meaning of difficult words and reason (s) for selecting these sentences. Communication Skill teacher should check these notebooks regularly. *Dean TPII in case of Engineering and for other institutes* Principal should ensure the regularity of the work.
 - iii) Teacher must submit the note book to the H.O.D./ Principal at the end of semester and collect it at the beginning of the next semester.
 - iv) The completed notebook must be kept in the custody by the H.O.D./Principal and teacher should go for the new notebook.
 - 10) The teacher should read and also motivate students to read personality development related books such as Power of Positive Thinking, Seven Habits of Highly Effective People, Only Results No Excuses, Autobiographies of Eminent Personalities, etc., especially during vacations. For difficult/new words and appealing sentences/paragraphs, a separate note book should be maintained by the teacher.
 - 11) *Every teacher should become member of professional bodies like ISTE, IE(I), IEEE, APTI, etc.*
 - 12) *Every teacher should visit at least for two hours every week to the library for enriching their technical knowledge.*
 - 13) *Every teacher should visit at least for two hours fort nightly to the R & D facility available in the campus.*
 - 14) *Teacher should involve in submitting research proposals to the funding agencies/ filing IPR.*
 - 15) About all above, the H.O.D. & *concerned Dean* should report exceptional cases, where the spirit of work and the results are not observed, to the Principal.

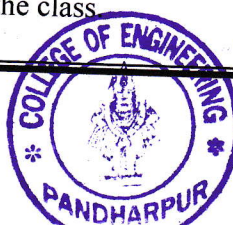
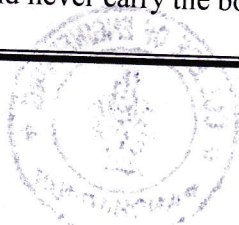
B) Teaching Approach:

It is concerned with :

- i) How the teacher should deal with the *concerned course/ course* and the concerned students.
- ii) How the teacher should maintain the records such as *course/ course file, teaching plan*, attendance of the students, performance of students, behavioral aspects of students, feedback from the students, etc.
- iii) Motivating and making the students to follow the study approach.

*** Salient Requirements:**

- 1) The teacher should remember and call the student at least by the first name and surname, with whom he/she is concerned.
- 2) The teacher must prepare, maintain and go to the class with the *course/ course file* and he/she should never carry the book(s) to the class.



B. Ronge

The file should contain:

A. Contents of the file

1. Name of the course in bold letters on front cover of file.
2. Copy of this Circular.
3. Copy of Time Table, duly signed by the HOD/Authority.
4. Roll list of the students (Hostelite/Localite, if localite, mode of traveling), duly signed by HOD/Authority and class Co-ordinator.
5. Copy of Teaching Plan, duly signed by the HOD/Authority.
6. Copy of PPPE.
7. Copy of System Manual.
8. Six recent question papers (as per the requirement of PPPE).
9. Notes as per B) below.
10. Notes as per C) below.
11. duly updated Roll Call Book.

B. 8 points to be observed by the teacher while preparing general and course related notes and delivering initial lecture(s) of the semester/year (in case of Annual pattern)

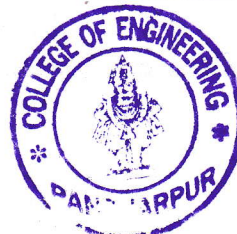
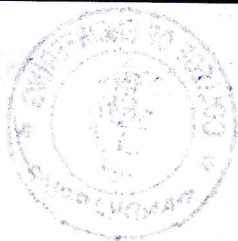
1. Introduction of Teacher.
2. Vision, Mission Objectives and Quality policy.
3. Handwritten syllabus of the course including teaching scheme and list of recommended books.
4. About title of the course (as per the requirement of PPPE)
5. About central idea of the course (as per the requirement of PPPE).
6. Importance of the course in the Course/Engineering (for F.E.).
7. Course objectives/outcomes.
8. Copy of Internal Continuous Assessment (ICA) policy circular.

C. 13 points to be observed by the teacher while preparing the chapter wise notes and delivering lectures during the semester.

1. Hand written syllabus of the chapter along with list of recommended books for the chapter.
2. Assignment questions /MCQs.
3. About title of the chapter (as par the requirement of PPPE).
4. About central idea of the chapter (as per the requirement of PPPE).
5. Importance of the chapter in course syllabus (as per the requirement of PPPE).
6. Chapter objectives/outcomes.
7. Bit by bit notes of the syllabus without skipping any (as per the requirement of PPPE).
8. Content Beyond Syllabus.
9. Explanation on solution to MCQs.
10. Model solutions to Assignment questions.
11. After completing the chapter, review be taken whether chapter objectives/outcomes are achieved.
12. One hour test be conducted on the contents of the chapter after syllabus completion of the chapter after teaching schedule of the day.
13. The above points No. 1 to 12 be implemented for all the chapters.

D. At the start of every lecture, after taking attendance, brief review of contents taught in the earlier lecture be taken by writing the points on the left side of the board and points to be

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covered during the current lecture be also written. The lecture be ended by summarizing what was taught during the lecture and points to be covered in next lecture by writing the points in this respects on the right also of the board. The teacher should ensure that the board is cleaned for the next lecture.

- E. For one type of problem, solution of one problem be given in class and minimum five similar problem be given for practice and it should be ensured by the teacher that the concerned students solved these problems.
 - F. After completing the course syllabus, review be taken by the teacher whether course objectives/outcomes are achieved.
 - G. Teacher should ensure that students take the notes/implement the points as per B, C, D and E above.
 - H. Teacher should ensure that points from this circular are reflected in the course file of the teacher, teaching plan, control sheet & note book of the students.
 - I. Teacher should ensure that every lecture/practical is started with date written by the student is his/her concerned note book.
- 3) The teacher should see that the students occupy the benches from front rows without leaving any seat vacant.
 - 4) The teacher must prepare the teaching plan for his/her concerned course (s) in *duplicate* and submit one copy to H.O.D. (in case of Engg.) & *for other institutes to Principal*. His/her copy should be put in the concerned course file, *after course allotment and before start of the semester*. H.O.D. must preserve copies of teaching plans of all the concerned teachers.
 - 5) The teacher must report to the respective class well in time and must be there for full hour(s) as per the time table and also leave the class on time.
 - 6) For practicals/ tutorials, the teacher must report in time and be with the students for full session and also leave the session on time.
 - 7) If the course has practical load, the teacher should follow the following procedure.

There are three aspects involved in this viz. performing experiments in the lab, practicals in computer sections and assignment type work.

** Requirements for preparing for the lab -experiment type work:*

i) H.O.D.s should see that every lab. of their concern must have lab. manual prepared through lab. In-charge.

ii) The lab. manual should contain

_____ The title of lab.

_____ List of courses for which that lab. is used.

_____ Course wise list of experimental set ups.

_____ Each experiment should contain

a) The title of the experiment.

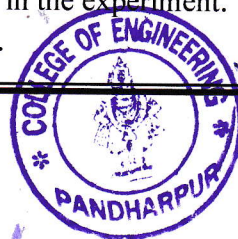
b) Aim of the experiment.

c) Description of apparatus/equipments.

d) Principle/theory involved in the experiment with description and sketches wherever necessary and also derivation of the equations wherever applicable.

e) Procedure involved (stepwise) in the experiment.

f) Observations (fixed/constants).



g) Observation table.

h) Result table.

i) Sample calculations for any two readings.

j) Graphs, if any, along with the nature.

k) Conclusion.

_____ A set of model readings along with all calculations, graphs etc. should be kept ready along with experimental write up.

** Requirements for Computer practicals:*

Model write-ups are to be prepared with all the possible types of problems using following steps.

i) Formulate and define the problem clearly.

ii) Prepare the stepwise procedure (Algorithm).

iii) Depending upon the Algorithm draw the graphical representation (Flow Chart) which will explain clearly the flow of information through the program.

iv) Referring to the Algorithm and flow chart, prepare a rough coding.

v) Considering all the possible input values prepare the optimized code.

vi) Get it executed on the machine.

** Requirements for preparing courses having assignment type term work:*

i) A specimen problem should be defined.

ii) A stepwise solution for the problem is to be prepared along with necessary theory and derivations.

iii) Self-explanatory sketches be provided wherever necessary.

10) The list of dos and don'ts be prepared and be made part of lab. manual

11) Dead stock and consumable registers be maintained at lab. level.

12) *After every lecture*, the course teacher must *write absent students roll numbers in the absentee register maintained at department and should also make entry about it in the Tutelbot.*

13) Class Co-ordinator should make phone call to the parents of the student if he/she remains absent without permission even for a lecture or a practical during the day, on the same day before leaving the campus.

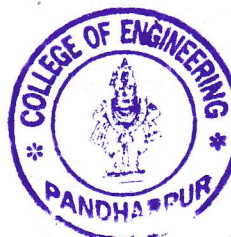
14) If the same student continues to be absent on the next day, the class Co-ordinator must dispatch an RPAD letter to his/her residence before leaving the campus.

15) *Students attendance record* be prepared and maintained by the teacher as follows:

i) If a student is absent without permission for a lecture/practical, ' . ' be put against his/her Roll No. on that date. If absentism is with permission for participation in sports, paper presentation, NSS, representation of College, etc., 'DL' be written in place of ' . ' and student be treated as present considering him/her on duty leave.

ii) If the absenteeism is for the reason related to the student and if leave is sanctioned 'L' be written in place of ' . '.

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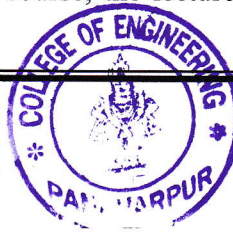


- iii) If Duty Leave or Leave is not sanctioned, the student has to pay fine and after confirmation, ' . ' be replaced by 'F'.
- iv) Teacher should see that if there is ' . ', it should be converted either into 'DL' (if Duty Leave is sanctioned), 'L' (if Leave is sanctioned) or 'F' (if fine is paid) within maximum two next lectures or by next practical as the case may be.
- 16) After the completion of syllabus, the teacher should discuss about techniques of solving and representing the University Papers through demonstration.
- 17) The teacher should maintain very cordial and respectful relations with the students.
- 18) The teacher should not threaten or suppress the students.
- 19) The teacher must see that the students concerned with him/her follow the study approach.
- 20) The students should monitor the effective implementation of Teaching Approach.

C) Study Approach:

**Requirements of the study approach:*

- 1) Attendance of the student must be 100%, NO MATTER WHAT!
- 2) The student must report to the class well in time.
- 3) Every student must have two more 200 pages notebooks than as many courses as he/she has, during the semester. Engineering Graphics and related courses, where sketch book is required, such sketchbook will be replacement for the notebook for that course.
- 4) At home/room, the student must maintain a separate file for each course which must contain a copy of syllabus of the course and as many no. of recent question papers as possible from earlier University exams.
(if course is new then model question papers) (minimum six question papers/ model question papers)
- 5) Every student must come to the class with all but one notebooks and sketch book (if any) every day irrespective of time table. This is to cope up with the situation whereby some teacher, as per time table, is not available and hence some other teacher, whose lecture is not in time table, engages this lecture.
- 6) When the teacher starts teaching, the student must try to write in the notebook, as much as possible, with understanding, starting with the date.
- 7) These notebooks are going to be the references, for the students and they must preserve them and maintain them neatly.
- 8) If during teaching, some point is not clear to the student, he/she must stand up and request the teacher to re-explain it .
- 9) After college hours, after reaching home/room, the student must get fresh immediately and spend 20 minutes without doing anything or doing whatever the student wishes.
- 10) Immediately after 20 minutes session is over, the student must catch hold of his/her chair, table, notebooks, pen, loose papers, stapler with pins and books as per the requirement.
- 11) The student must open the notebook of the course, the lecture of which was first



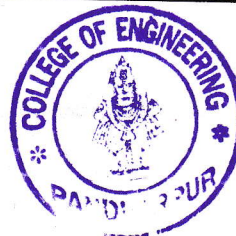
- engaged during the day and start writing on the loose pages whatever was written in that notebook on that day, with understanding. This should start with title of the course the date and the page nos..
- 12) If some point is not clear, the student must try to get it understood from friend(s)/book in minimum possible time. If point is still not clear, leave some blank space on the page and then continue writing further part from the notebook with '*' mark to the point which is not clear.
 - 13) The student must follow up the step nos. (11) and (12) for all the courses of which lectures were engaged during that day.
 - 14) If all the courses are not covered during that evening/ night, the student must try to cover the remaining part, the very next day morning .If some part is still left out, it must be covered first, the next day evening.
 - 15) Repeat step nos. (11) to (14) for assignment questions.
 - 16) If there is/are some uncleared point(s), the student must reach early next day to the college /concern teacher along with the material and get it/ them cleared from the teacher, noting it down at the space provided.
 - 17) The student must carry, to the college, the write up pages, including Assignment Question Answers, prepared on the teachings of the *week* and get them signed from the concerned teacher *during the practical or as per the time decided by the teacher during that week only*. If it does not happen from the student, the case must be reported to *HOD & Dean Students*, Vice-Principal/Principal about the same by the teacher. Assessed material be preserved by the students in *their* respective course files.
 - 18) Repeat the step nos. (9) to (17) for all the teaching days during the Semester.
 - 19) All Pharmacy students *must* wear their 'Apron' *during the* practical hours.
 - 20) Students must bring their respective *Lab Book / Dissection Box and required accessories* for practicals.
 - 21) The two extra 200 pages notebooks be utilized, one for writing 5 sentences in English and another for difficult words with meanings and sentences/paragraphs from personality development related books during vacation.

D) Students' Development:

- 1) As mentioned earlier the student must maintain two additional 200 pages notebooks.
- 2) One of those notebooks must be used for writing 5 sentences every day from English newspaper/ journal/ periodical by putting the dates.

* *Requirements for the same are as follows:*

- i) The student must maintain English-English-Mother tongue type Dictionary of his /her own.
- ii) After writing every sentence, the difficult words must be underlined and written below along with the first meaning in English and second meaning in Mother-tongue, by referring the dictionary.
- iii) After write up is over, the student must write the reason(s) for selecting these 5 sentences.
- iv) The Proctor Teacher, on daily basis, must assess this write up.
- v) Every day, after coming to the college, the student must get the notebook



checked from the Proctor Teacher, as per the directives given by him/her.

vi) Some of the cases in which write up is not in proper way or not written with proper spirit, must be handled separately in depth calling the concerned student and discussing in the class in general for the benefit of all the students.

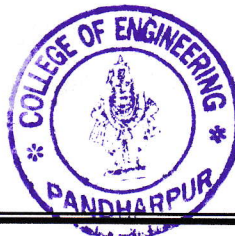
vii) Tuesday will be off day for this work.

viii) The contents of "Pandharpur Pattern in Professional Education" are to be written by the student in this Notebook, meant for 5 sentences, from backside, in their own handwriting.

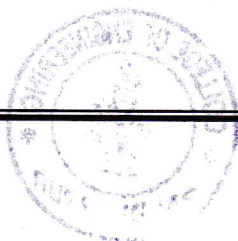
3) The second 200 pages notebook should be utilized / used while reading the personality development related book during the vacation after End Semester Examination (ESE).

** Requirements for the same are as follows:*

- i) The student must divide the notebook in two parts by folding the middle page.
- ii) The student must *collect* one personality development related book from the Library before going home after ESE.
- iii) The student must carry English-English-Mother tongue Dictionary along with the book and the notebook.
- iv) The student must start reading the book right from the first page slowly and very carefully from the next day of reaching home. The book should not be read like a novel or a story book.
- v) Whenever the student comes across the difficult / new word, he/she must start writing such word, from the first page of the first part, with the first meaning in English and the second meaning in mother tongue. This should start with the date.
- vi) If the student feels any sentence/ paragraph very appealing / inspiring / motivating/ important, he/she must start writing the same from the first page of the second part of the notebook. This should start with the date.
- vii) The student must get notebook checked from the Proctor Teacher immediately after coming back after the vacation and the Proctor Teacher should submit the report to the H.O.D. about the same within 7 days after the start of the semester.
- viii) The student must prepare minimum 2 pages report about the reading of the Book.
- ix) The student must give presentation at the start of following semester in the class in presence of class Co-ordinator and concerned teachers and submit the report to the class Co-ordinator.
- x) The class Co-ordinator must submit his/her report about presentation in viii) above to the concerned H.O.D. along with reports from the students within 7 days after the start of the semester.
- xi) The step nos. (ii) to (viii) be repeated during every vacation after ESE examination.
- xii) The student must preserve this notebook as a ready reference.



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- 4) All the staff members and students must speak only in English amongst themselves.
- 5) *Every student should visit R&D facility available in the campus at least once in a semester.*
- 6) *Every student should participate in industrial visit organized by the department/institute.*
- 7) The student must remember the surnames and initials of teachers.

“ HUM HONGE KAMYAB EK DIN
MAN MEIN HAI VISHWAS,
POORA HAI VISHWAS,
HUM HONGE KAMYAB EK DIN”

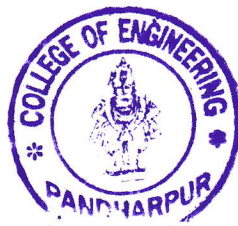
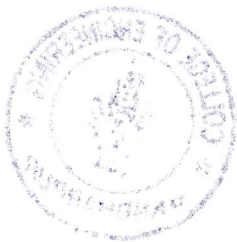
“WISHING YOU EVERY SUCCESS.”

B. Ronge

(Prof. B. P. Ronge)
SECRETARY

SHRI VITHAL EDUCATION & RESEARCH
INSTITUTE, PANDHARPUR.

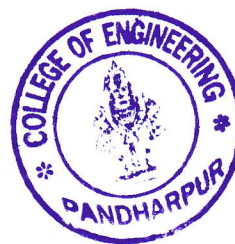
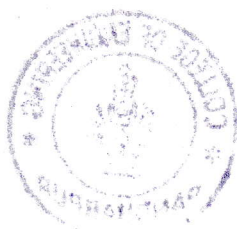
PRINCIPAL,
College of Engineering,
PANDHARPUR



Guidelines About Implementation of Pandharpur Pattern in Professional Education

At the beginning of *every* semester, the details of Pandharpur Pattern in Professional Education (PPPE) be read by the *H.O.D in their departmental meeting and by the Deans/Principal as the case may be in the staff orientation program.*

- 1) One copy be issued to every staff member, through H.O.D. with due acknowledgement.
- 2) H.O.D. should read details of this pattern in the presence of new staff members.
- 3) For students, *Dean Students* along with concerned H.O.D and class Co-ordinator will conduct session to explain details of the PPPE and make the students to note down the details.
- 4) One copy of PPPE should be displayed on *dashboard of every teacher and students in the Tutelbot along with on one of the* notice board permanently.
- 5) One copy of PPPE to be displayed in Principal's cabin, Vice Principal's cabin, H.O.D.s cabin, Library, Training and Placement Office.
- 6) The copies on the main notice board, Principal's cabin, Vice Principal's cabin, H.O.D.s' cabin, Library, Training and Placement office and in office file would be in colour and laminated one.
- 7) Every teacher must preserve his/her copy of PPPE on permanent basis.
- 8) One copy of PPPE to be given to each Class Representative.



General Meeting

At the start of every academic semester general meeting is being carried out, which is attended by all the administrative officers, faculty members and staffs, where schedule for academic planning and strategies related to orientation program is conducted.

Ref.:-

Date:- 08/08/2022

NOTICE CUM AGENDA

GENERAL MEETING

As per the instructions from the Authority, General Meeting of all the teaching and non-teaching staff members is scheduled on Monday, 15/08/2022 at 9:30 a.m. in the Institute Premises.

The Agenda of the meeting is as given below:

- 1) Confirmation of the minutes of the last meeting.
- 2) Introduction and Orientation of newly joined staff members.
- 3) Felicitation of the staff members with remarkable achievements.
- 4) Planning the activities of Semester-I of A.Y. 2022-2023.
- 5) Overview of 'Pandharpur Pattern in Professional Education' and relevant guidelines.
- 6) Formation of various Institute level committees for Semester-I of A.Y. 2022-2023.
- 7) Issues with the permission of the Chair.

You are requested to make it convenient to attend the meeting.



M. B. Kulkarni
(M.B.K.)
(Dr. M. B. Kulkarni)
Dean Administration

Copy to:

- 1) Campus In-Charge
- 2) Principals of Sister Institutes under SVERI umbrella.
- 3) All staff members through email.
- 4) Deans
- 5) HODs
- 6) Registrar
- 7) Office Copy

Ref.: COEPR/2022-2023/0-0/58(A)

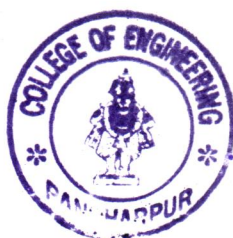
Date:- 16/08/2022

OFFICE ORDER

As per the discussion and consequent decisions made in the General Meeting of the staff members held on 15/08/2022, various committees for our college have been constituted for smooth and effective working of various activities. The committees will be in force till further order. The details of various committees are as follows:

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|------------------------|-------------|
| 1. | Campus In-Charge | Prof. M. M. Pawar | 9545553888 |
| 2. | Dean Academics | Dr. P. M. Pawar | 9765394205 |
| 3. | Dean Administration | Dr. M. B. Kulkarni | 9970465498 |
| 4. | Dean Research & Development | Dr. R. R. Gidde | 9922607633 |
| 5. | Dean Admissions | Prof. K. B. Patil | 9595921154 |
| 6. | Dean Publicity and Protocol | Dr. D. S. Chaudhari | 9860160431 |
| 7. | Dean Students | Dr. M. S. Mathpati | 9503019997 |
| 8. | Dean, Training & Alumni Affairs | Prof. A. A. Mote | 8698303387 |
| 9. | Dean, Placement & Corporate Affairs | Prof. V. R. Chavan | 8087534202 |
| 10. | HOD, Mechanical Engineering | Dr. S. S. Wangikar | 9657720923 |
| 11. | HOD, Electronics & Telecommunication Engineering | Dr. Mrs. M. M. Pawar | 9545553666 |
| 12. | HOD, Computer Science & Engineering | Dr. Mrs. S. P. Pawar | 9764524205 |
| 13. | HOD, Civil Engineering | Dr. P. M. Pawar | 9765394205 |
| 14. | HOD, Electrical Engineering | Dr. Mrs. D. A. Tamboli | 9545553668 |
| 15. | HOD, F. Y. B. Tech. | Dr. S. A. Lendave | 9545553878 |
| 16. | HOD, M. B. A. | Prof. K. B. Patil | 9595921154 |

Am
(MBIC)

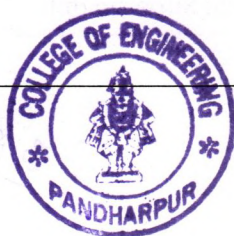


B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| 17. | P.G. & Ph.D. Course-Coordinator Mech. Reporting Authority- HOD, Mech. | Prof. S. M. Khomane | 9049349429 |
| 18. | P.G. & Ph.D. Course Coordinator E&TC Reporting Authority- HOD, E&TC. | Dr. Akhilesh Kumar Pandey | 9369415307 |
| 19. | P.G. & Ph.D. Course Coordinator CSE Reporting Authority- HOD, CSE. | Ms. P. A. Satarkar | 9545553842 |
| 20. | P.G. & Ph.D. Course Coordinator Civil Reporting Authority- HOD, Civil. | Dr. M. G. Deshmukh | 9448258729 |
| 21. | <u>Computer and Professional Training Courses not covered under T&P</u> Reporting Authority- T & P Office | Mr. V. M. Sale (CSE)-Coordinator | 9175799480 |
| | | Mr. C. K. Vhare (Mech) | 8600047127 |
| | | Mr. R. B. Pawar (E&TC) | 9665227585 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Ms. N. V. Mahamuni (Civil) | 8888585313 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |
| 22. | <u>Library Committee</u> Reporting Authority- Dean Administration | Dr. S. V. Jadhav (Mech)- Convener | 9767571857 |
| | | Mrs. S. S. Pawar(E&TC) | 9527298317 |
| | | Mrs. G. S. Sirdeshmukh (CSE) | 9850810828 |
| | | Mr. G. G. Falmari (Civil) | 9284976713 |
| | | Mr. M. K. Pawar (Elect) | 9604349388 |
| | | Mr. R. P. Nagane (FYBTech) | 9075349939 |
| | | Mr. Amad Ahmed (MBA) | 8787728383 |
| | | Mr. S. M. Bagal (Librarian) Member Secretary | 9545553855 |

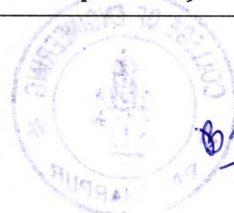


| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 23. | <u>Training, Placement and Industry Interactions</u> Reporting Authority- T & P Office | Prof. A. A. Mote - Dean, T & AA | 8698303387 |
| | | Prof. V. R. Chavan -Dean, P & CA | 98904 55735 |
| | | Mr. M. A. Deshmukh (ENTC) | 9970277150 |
| | | Dr. K. A. Lakkam (Mech) | 9591421637 |
| | | Mr. S. M. Khomane (Mech) | 9049349429 |
| | | Mr. R. B. Pawar (E&TC) | 9665227585 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Ms. P. S. Laychan (Civil) | 90498 98348 |
| | | Mr. S.B. Baravani(Elect.) | 8073297178 |
| | | Mr. R. P. Nagane (F.Y.B.Tech. | 9075349939 |
| | | Mr. P. D. Babar (F.Y. B. Tech) | 8793180294 |
| | | Mr. Amad Ahmed (MBA) | 8787728383 |
| 24. | <u>MoU Committee</u> Reporting Authority- T& P Office | Mr. S. Y. Salunkhe (Mech)- Coordinator | 9657198329 |
| | | Mr. A. A. Shinde (Mech) | 9922398765 |
| | | Mr. R. B. Pawar (E&TC) | 9665227585 |
| | | Mrs. T. A. Dhumal (CSE) | 9421960415 |
| | | Ms. S.P. Patil (Civil) | 9922647936 |
| | | Mr. B. N. Bedre(Elect.) | 9823242478 |
| | | Dr. Jamil Mulani (MBA) | 9881022440 |
| 25. | <u>Cultural Committee</u> Reporting Authority- Dean Students' | Prof. K. B. Patil- Coordinator | 9595921154 |
| | | Mr. Y. M. Khedkar (Mech) | 9545553699 |
| | | Ms. G. K. Inamdar (Mech) | 9527212270 |
| | | Ms. Tejas Joshi (E&TC) | 9579065584 |



| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| | | Mr. A. A. Kadam (E&TC) | 9623368188 |
| | | Ms. D. R. Kamble (CSE) | 7350014990 |
| | | Mr. P. D. Mane (CSE) | 7020606779 |
| | | Mr. M.S. Survase (Civil) | 8806660537 |
| | | Ms.S.V. Moholkar (Elect.) | 7776992897 |
| | | Ms. S. R. Zadbuke (F. Y. B. Tech) | 7219844505 |
| 26. | <u>Sports Committee</u> Reporting Authority- Dean Students' | Mr. S. N. More (Mech)- Coordinator | 9860422997 |
| | | Mr. Ranjit Pyati(E&TC) | 9686522229 |
| | | Mr. V. V. Zambare (CSE) | 8329370038 |
| | | Mr. G. G. Falmari (Civil) | 9284976713 |
| | | Mr. S. B. Khadake (Elect) | 8380050622 |
| | | Mr. B. T. Gadade (F. Y. B. Tech) | 9168655398 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| 27. | <u>Students Council</u> Reporting Authority- Dean Students' | Dr. M. S. Mathpati (Dean Students') -Coordinator | 9158325055 |
| 28. | <u>Work Shop In-charge</u> Reporting Authority- HOD Mech. | Mr. B. D. Gaikwad (Mech) | 9545553790 |
| 29. | <u>Hostel Committee</u> Reporting Authority- Campus In-Charge | Prof. M. M. Pawar (Campus In-Charge) -Chief Rector | 9545553888 |
| | | Prof. K. B. Patil (MBA), Dean Admissions-Coordinator | 9595921154 |
| | | Mr. S. S. Tagare (Store Keeper) | 9765979890 |
| | | Mr. S. G. Jadhav (Electrical Supervisor) | 9545553627 |

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(MBC)



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| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| | | Mr. S. S. Jadhav (Mech) | 8055836682 |
| | | Ms .M.K. Pawar (Elect) | 9604349388 |
| | | Mr. P. D. Babar (F.Y. B. Tech) | 8793180294 |
| | | Ms. M. Biswas (E&TC) | 9366718199 |
| | | Ms. V. V. Rajmane (CSE) | 9067287767 |
| | | Student Members-Nominated by Chief Rector | ---- |
| | | Assistant Rectors Boys' Hostel | ---- |
| | | Assistant Rectors, Girls Hostel | ---- |
| 30. | <u>ISTE & IE(I)Committee</u> Reporting Authority- 1. Dean R & D (for Staff) 2. Dean Students' (for Students) | Mr. D. T. Kashid (Mech) – Coordinator | 9766897735 |
| | | Mr. A. A. Kadam (E&TC) | 9623368188 |
| | | Ms. N. D. Deval (CSE) | 9689638344 |
| | | Mr. N. D. More(Civil) | 8698562143 |
| | | Ms. S.B. Baravani(Elect) | 8073297178 |
| 31. | <u>House Keeping and Gardening Committee</u> Reporting Authority- Campus In-Charge | Prof. M. M. Pawar –Campus In-Charge | 9545553888 |
| | | Mr. C. C. Jadhav (Mech)- Coordinator | 8308689570 |
| | | Mrs. P. K. Patil (Mech) | 7709211899 |
| | | Mr. A. B. Kokare (Civil) | 9168655395 |
| | | Ms. S. S. Patil (Civil) | 9168649265 |
| | | Mr. S. M. Shinde (CSE) | 8208707436 |
| | | Ms. D. R. Kamble (CSE) | 7350014990 |
| | | Mr. Mohammad Mushaib (E&TC) | 8853767534 |

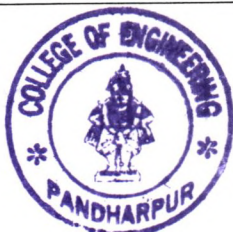
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(CMBL)



B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| | | Ms. S. S. Gawade (E&TC) | 9420763850 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |
| | | Mr. S. B. Khadake (Elect.) | 8380050622 |
| | | Ms. S. V. Moholkar (Elect.) | 7767003407 |
| | | Mr. Sandip B. Bhosale (F.Y.B.Tech.) | 7350841964 |
| | | Mr. S. R. Sarvade (Mech-Workshop) | 9168655310 |
| | | Mr. S. M. Bagal (Librarian) | 9545553855 |
| | | Mr. S. S. Tagare (Store) | 9421171177 |
| 32. | <u>Discipline Committee</u> Reporting Authority- Dean Students' | Dr. M. S. Mathpati – Dean Students- Coordinator | 9503019997 |
| | | Mr. S. A. Inamdar (E&TC)- Co-Coordinator | 9922818946 |
| | | Principals of Sister Institutes (Invitees) | ---- |
| | | All Deans | ---- |
| | | All HODs | ---- |
| | | Mr. S. Y. Salunkhe (Mech) | 8830976927 |
| | | Mr. S. M. Kale (Mech) | 9766897735 |
| | | Mr. V. V. Zambare (CSE) | 8329370038 |
| | | Ms. K. I. Chouhan (CSE) | 9588641590 |
| | | Ms. N.V. Mahamuni (Civil) | 8888585313 |
| | | Dr. Ms. V. S. Kshirsagar (Civil) | 9545553884 |
| | | Mr. S. S. Kawade(Elect) | 9623414052 |
| | | Ms. N. B. Hande (F.Y.B.Tech) | 8805933895 |
| | | Mr. N. S. Shaikh(F.Y. B.Tech.) | 9764793186 |
| | | Student members selected by Dean Students' | ---- |

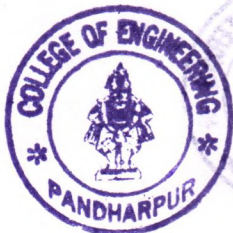
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B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 33. | <u>Stationery Committee</u> Reporting Authority- Dean Administration | Dr. R. N. Haridas (F.Y. B. Tech)-Coordinator | 9168655354 |
| | | Mr. J. L. Musale (E&TC) | 9359250513 |
| | | Ms. S. S. Kadam (CSE) | 9766880771 |
| | | Ms. T. D. Godase (Civil) | 7083359000 |
| | | Ms. M. K. Pawar (Elect) | 9604349388 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |
| | | Ms. P. K. Patil (Mech) | 7709211899 |
| | | Mr. S. M. Bagal (Librarian) | 9545553855 |
| | | Mr. S. S. Tagare (Store Keeper) | 9765979890 |
| 34. | <u>News Letter Committee</u> Reporting Authority- Dean R & D | Mr. T. P. Ingole (F. Y. B. Tech) – Coordinator and Editor | 7020862867 |
| | | Mr. A. P. Kene (Mech) | 7972990181 |
| | | Ms. S. A. Atole (E&TC) | 8999264797 |
| | | Mr. P. D. Mane (CSE) | 7020606779 |
| | | Mr. R.P. Jadhav (Civil) | 7083359000 |
| | | Ms. S.B. Baravani (Elect) | 8073297178 |
| 35. | <u>N.S.S. Committee</u> Reporting Authority- Dean Students' | Dr. M. S. Mathpati (E&TC) –Coordinator-1 | 9503019997 |
| | | Dr. S. V. Jadhav (Mech) –Coordinator - 2 | 9767571857 |
| | | Prof. K. B. Patil (MBA)-Advisor | 9158325055 |
| | | Mr. B. T. Gadade (Mech) | 7821004647 |
| | | Mr. K. S. Pukale (Mech) | 7776070913 |
| | | Mrs. N. T. Pujari (E&TC) | 7709297964 |
| | | Mr. Ranjit Pyati(E&TC) | 9686522229 |

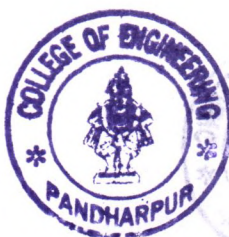
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B Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|--|-------------|
| | | Mr. V. V. Zambare (CSE) | 8329370038 |
| | | Ms. D. R. Kamble (CSE) | 7350014990 |
| | | Mr. G. G. Falmari (Civil) | 9284976713 |
| | | Ms. T. D. Godase (Civil) | 7083359000 |
| | | Mr. S. B. Khadake (E & TC) | 8380050622 |
| 36. | <u>Term Work and Practical Oral Examination Committee</u> Reporting Authority- 1. Dean Academics (related to policies) 2. Dean Administration (University correspondence) | Mr. S. M. Kale (Mech)- Coordinator | 9960118580 |
| | | Dr. S. A. Sonawane (Mech) | 9850959863 |
| | | Mrs. T. S. Joshi (E&TC) Term work | 9579065584 |
| | | Mr. A. B. Chounde (E&TC) POE coordinator | 9922540343 |
| | | Mr. M. S. Surwase (Civil) (Term work) | 8806660537 |
| | | Mr. A. B. Kokare (Civil) POE coordinator | 9766129169 |
| | | Mr. V. M. Sale (CSE) | 9175799480 |
| | | Mr. V.A. Sawant(Elect) | 7709322073 |
| | | Mr. P. B. Jare (F.Y. B. Tech) | 9860502876 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |
| 37. | <u>Industry Institute Partnership Cell (IIPC)</u> Reporting Authority- T & P Office | Mr. B. D. Gaikwad (Mech)- Coordinator | 9545553790 |
| | | Dr. B. P. Ronge (Principal) | 9545193434 |
| | | Prof. A. A. Mote (Dean T & AA) Convener- I | 8698303387 |
| | | Prof. V. R. Chavan (Dean P & CA) Convener-II | 9890455735 |
| | | All HODs | --- |

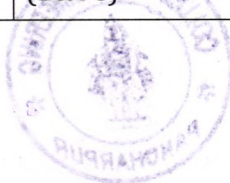
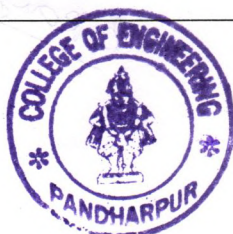
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| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| | | Dr. K. A. Lakkam (Mech) | 9591421637 |
| | | Mr. S. Y. Salunkhe (Mech) | 8830976327 |
| | | Mr. M. A. Deshmukh (E&TC) | 9970277150 |
| | | Mr. R. B. Pawar (E&TC) | 9665227585 |
| | | Ms. K. I. Chouhan (CSE) | 9588641590 |
| | | Mr. S. C. Salotgi (CSE) | 9740397468 |
| | | Mr. N. D. More (Civil) | 8698562143 |
| | | Ms. S. B. Baravani(Elect) | 8073297178 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |
| | | Ms. R. K. Kadam | 9075107090 |
| | | Mr. Tushar Arun Jagtap, DCPL Pvt. Ltd, Kolhapur. | --- |
| | | Mr. Shrikant Pawar TOP Gears Pvt. Ltd., Satara | --- |
| | | Mr. Mahesh Kamble, Kalyani Technoforce, Pune | --- |
| | | Dr. Munir Sayyad GM, Reliance Jio, Mumbai. | --- |
| | | Mr. Dilip Kannadkar S.G. Gears, MIDC, Tembhurni. | --- |
| 38. | Entrepreneurship Development Cell Reporting Authority- T&P Office | Mr. B. D. Gaikwad (Mech)- Convener | 9545553790 |
| | | Dr. B. P. Ronge (Principal) | 9545193434 |
| | | Prof. A. A. Mote - Dean, T& AA | 8698303387 |
| | | Dr. K. A. Lakkam (Mech) | 9591421637 |
| | | Mr. G. K. Inamdar (Mech) | 9890695957 |
| | | Mr. Mohammad Mushaib (E&TC) | 8853767534 |

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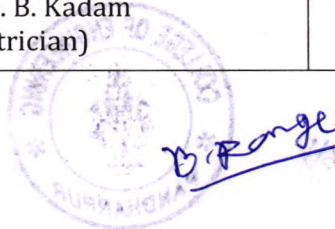
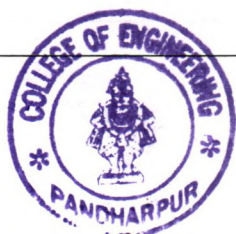
| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| | | Mrs A. M. Lotake(E&TC) | 8830694012 |
| | | Ms. K. I. Chouhan (CSE) | 9588641590 |
| | | Ms. V. V. Rajmane (CSE) | 9067287767 |
| | | Mr. N. D. More (Civil) | 8698562143 |
| | | Mr. M. Basavraj (Civil) | 7795592331 |
| | | Dr. Mrs. D. A. Tamboli (Elect) | 9545553668 |
| | | Mr.B.N. Bedre (Elect) | 9823242478 |
| | | Mr. S.D. Sarik (MBA) | 9890419049 |
| | | Mr. Tushar Arun Jagtap, DCPL Pvt. Ltd, Kolhapur. | --- |
| | | Mr. Shrikant Pawar, TOP Gears Pvt. Ltd. | --- |
| | | Mr. Pandurang Kamble Project Coordinator, District Industrial Center, Solapur | --- |
| | | Mr.Shridhar Chavan, Renuka Engineering, Solapur | --- |
| 39. | <u>Mess & Food Quality Monitoring Committee</u> Reporting Authority- Campus In-Charge | Prof. M. M. Pawar (Civil)- Chief Rector- Coordinator | 9545553888 |
| | | Ms. S. D. Pujari (E&TC) | 8600753875 |
| | | Ms. D. R. Kamble (CSE) | 7350014990 |
| | | Mr. G. G. Falmari (Civil) | 9284976713 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |

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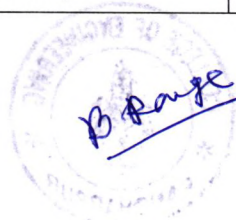
| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| | | Ms. P. S. Honmute (F. Y. B.Tech) | 9172563608 |
| | | Prof. K. B. Patil (MBA) | 9595921154 |
| | | Mr. R. G. Zarkar (Registrar) | 9545553737 |
| | | Student members-to be nominated by Chief Rector | |
| 40. | <u>Maintenance & Repairs of campus excluding Electrical & Civil Committee</u> Reporting Authority- Campus In-Charge | Prof. B. D. Gaikwad (Mech) – Coordinator | 9545553790 |
| | | Prof. M. M. Pawar-Campus In-Charge | 9545553888 |
| | | Mr. A. K. Parakhe (Mech) | 9503632622 |
| | | Mr. Sandip B. Bhosale (F.Y. B. Tech.) | 7350841964 |
| | | Mr. J. S. Hallur (E&TC) | 9975090344 |
| | | Mr. P. D. Mane (CSE) | 7020606779 |
| | | Mr. A.B. Kokare(Civil) | 9168655395 |
| | | Ms. M. K. Pawar (Elect) | 9604349388 |
| | | Prof. K. B. Patil (MBA) | 9595921154 |
| 41. | <u>Electrical Maintenance Committee & Building Maintenance Committee</u> Reporting Authority- Campus In-Charge | Prof. M. M. Pawar -Campus In-Charge | 9545553888 |
| | | Dr. Mrs. D. A. Tamboli (Elect)- Coordinator | 9545553668 |
| | | Mr. S. G. Jadhav (Electrical Supervisor & In-charge) | 9545553627 |
| | | Mr. S. B. Shitole (Electrician) | 8888868044 |
| | | Mr. G. D. Pharate (Electrician) | 9545553626 |
| | | Mr. A. N. Jadhav (Electrician) | 9775159495 |
| | | Mr. D. B. Kadam (Electrician) | 8766481069 |

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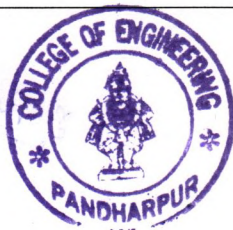
| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| | | Mr. C. G. Pullagor (Electrician) | 8421258300 |
| | | Mr. N. R. Asabe (Plumber) | 9503256542 |
| | | Mr. G. S. Sangolkar (Plumber) | 9527601357 |
| 42. | <u>AMC & CCTV Maintenance Committee</u> Reporting Authority- 1. Campus In-Charge 2. Dean Administration | Mr. S. G. Jadhav -(In-Charge AMC & CCTV)- Coordinator | 9545553627 |
| | | Mr. A. M. Dyade (CSE) | 9545553445 |
| | | Mr. A. N. Shinde (CSE) | 9970905081 |
| | | Mr. S. B. Shitole (Electrician) | 8888868044 |
| | | Mr. A. N. Jadhav (Electrician) | 9775159495 |
| | | Mr. G. D. Pharate (Electrician) | 9545553626 |
| | | Mr. D. B. Kadam (Electrician) | 8766481069 |
| | | Mr. C. G. Pullagor (Electrician) | 8421258300 |
| | | Mr. S. B. Pawar (Hostel) | 9503103742 |
| | | Mr. D. V. Londhe (CSE) | 9860903519 |
| | | Ms. V. M. Ghadage (Office) | 9503103757 |
| 43. | <u>Network Maintenance Committee</u> Reporting Authority- Dean Administration | Mr. A. M. Dyade (CSE)- Coordinator | 9545553445 |
| | | Mr. A.B. Chounde (E&TC) | 9922540343 |
| | | Mr. P. D. Mane (CSE) | 7020606779 |
| | | Mr. D. V. Londhe (CSE) | 9860903519 |
| | | Mr. U. V. Gulghane (Civil) | 7350849655 |
| | | Mr. B. S. Surwase (Mech.) | 9545553819 |
| | | Mr. C. C. Jadhav (Mech.) | 8308689570 |
| | | Mr. S. S. Kawade (Elect) | 9623414052 |

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| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| | | Mr. P. S. More (MBA) | 9730089124 |
| | | Mr. P. C. Waghmare (CSE) | 9545553676 |
| 44. | <u>Public Address System (P.A. System)</u> Reporting Authority- 1. Dean Students' 2. HOD, E&TC | Mr. A. A. Kadam (E&TC)- Coordinator | 9623368188 |
| | | Mr. S. G. Jadhav (Electrical Supervisor)-Member | 9545553627 |
| | | Mr. S. B. Mane (F.Y. B.Tech) | 9503103701 |
| | | Mr. B. S. Surwase (Mech) | 9545553819 |
| | | Mr. D. D. Dubal (Mech) | 9503081836 |
| | | Mr. A. N. Shinde (CSE) | 9970905081 |
| | | Mr. K. D. Palkar (F.Y. B. Tech) | 9545553775 |
| | | Mr. Sachin Dubal (T & P) | 9503103677 |
| | | Mr. P. C. Waghmare (CSE) | 9545553676 |
| | | Mr. G. M. Patil (ENTC) | 9545553766 |
| 45. | <u>Water Supply Committee</u> Reporting Authority- Campus In-Charge | Prof. M. M. Pawar- Campus In-Charge Coordinator | 9545553888 |
| | | Mr. S. S. Gaikwad (Mech) | 7972800078 |
| | | Mr. T. H. Dethe (CSE) | 8600264364 |
| | | Mr. V. M. Sale (CSE) | 9175799480 |
| | | Mr. A. B. Kokare (Civil) | 9766129169 |
| | | Ms.S. S. Gawade(E&TC) | 9420763850 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |
| | | Mr. T. P. Ingole (F.Y. B.Tech.) | 9970689751 |
| | | Mr. S.D. Sarik (MBA) | 9890419049 |
| | | Mr. S. B. Pawar (Office) | 9503103742 |
| | | Mr. S. R. Bachute (Office) | 9545553631 |

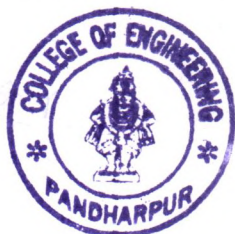
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| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| 46. | <u>Research and Development Cell (R & D Cell)</u> Reporting Authority- Dean R & D | Dr. R. R. Gidde (Mech)- Dean R & D | 7038203000 |
| | | Principals of Sister Institutes (Invitees) | --- |
| | | All Deans | --- |
| | | All HODs | --- |
| | | Mr. A. P. Kene (Mech) | 7972990181 |
| | | Dr. H. B. Ronge (Mech) (PG) | 888829115 |
| | | Ms. Mohua S. Biswas (E&TC) (UG & PG) | 9366718199 |
| | | Ms. T. H. Dethe(UG) (CSE) | 8600264364 |
| | | Mrs. P. A. Satarkar (PG)(CSE) | 8080522423 |
| | | Mr. P. B. Bhaganagare (Civil) (UG & PG) | 9975078018 |
| | | Ms. S.B.Baravani(Elect) | 8073297178 |
| | | Mr. T. P. Ingole (F. Y. B. Tech.) | 9970689751 |
| | | Dr. Jamil Mulani (MBA) | 9881022440 |
| 47. | <u>ISO Committee</u> Reporting Authority- Dean Academics | Ms. M. M. Bhore (MBA)- Coordinator and Management System Representative | 9545553691 |
| | | Dr. P. M. Pawar (Dean Academics) | 9765394205 |
| | | Mr. S. S. Gaikwad (Mech) | 7972800078 |
| | | Mr. A. A. Kadam (E&TC) | 9623368188 |
| | | Mr. P. D. Mane(CSE) | 7020606779 |
| | | Ms. S. P. Patil (Civil) | 9922647936 |

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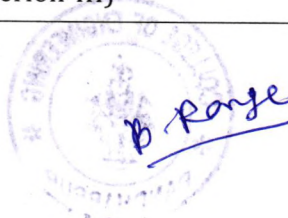
| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| | | Mr. V. A. Sawant (Elect) | 7709322073 |
| | | Ms. M. M. Awatade (F. Y. B. Tech) | 8329390817 |
| | | Dr. Jamil Mulani (MBA) | 9881022440 |
| 48. | <u>Unnat Maharashtra Abhiyan (UMA) & Unnat Bharat Abhiyan (UBA) Committee</u> Reporting Authority- Dean R & D | Mr. J. S. Hallur (E&TC)- Coordinator | 9975090344 |
| | | Principals of Sister Institutes (Invitees) | .--- |
| | | All HODs | .--- |
| | | Mr. S. Y. Salunkhe (Mech) | 9657198329 |
| | | Mr. S. M. Shinde (CSE)-Co- ordinator | 9403751039 |
| | | Ms. N. D. Deval (CSE) | 9689638344 |
| | | Dr. Ms. V. S. Kshirsagar (Civil) | 9545553884 |
| 49. | <u>Earn and Learn Committee</u> Reporting Authority- 1. Campus In-Charge (Selection of Students & forming related policies) 2. Principal (Selection of Students & forming related policies) 3. Dean Students' (In respect of conduction of Students activities) | Mr. Y. M. Khedkar (Mech)- Coordinator | 9545553699 |
| | | Prof. M. M. Pawar (Chief Rector) | 9545553888 |
| | | Principals of Sister Institutes (Invitees) | .--- |
| | | All HODs – Degree Engg. | .--- |
| | | Mr. P. B. Asabe (Mech) | 7821004647 |
| | | Mr. A. B. Chounde (E&TC) | 9922341043 |
| | | Ms. V. V. Rajmane (CSE) | 9067287767 |
| | | Mr. S. D. Jagdale (Civil) | 9730873511 |
| | | Mr. S. S. Kawade(Elect) | 9623414052 |
| | | Mr. T. P. Ingole (F. Y.B. Tech) | 9970689751 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |

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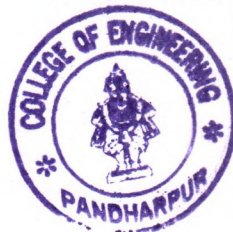
| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 50. | <u>NBA Committee</u> Reporting Authority- Dean Academics | Dr. P. M. Pawar (Dean Academics)- Coordinator | 9765394205 |
| | | All Principals, All Vice-Principals & All Deans | .--- |
| | | All HODs | .--- |
| | | Prof. M. M. Pawar (Campus In-Charge) | 9545553888 |
| | | Mr. S. M. Bagal (Librarian) | 9545553855 |
| | | Dr. S. B. Bhosale (Mech) | 9545553814 |
| | | Mrs. T. S. Joshi (E&TC) | 9579065584 |
| | | Ms. P. A. Satarkar (CSE) | 8080522423 |
| | | Ms. S. S. Kadam (CSE) | 9766880771 |
| | | Dr. Ms. V. S. Kshirsagar (Civil) | 9545553884 |
| | | Mr. B. N. Bedre (Elect) | 9823242478 |
| | | Ms. S. R. Zadbuke (F. Y. B. Tech) | 7219844505 |
| | | Ms. M. M. Bhore (MBA) | 9545553691 |
| 51. | <u>NAAC Committee for College of Engineering</u> Reporting Authority- Dean Academics | Dr. S. S. Wangikar (IQAC Coordinator) - Overall Coordinator | 9657720923 |
| | | Dr. P. M. Pawar (Dean Academics) | 9765394205 |
| | | All Deans | .--- |
| | | All HODs | .--- |
| | | Mr. D. T. Kashid (Mech) (Criterion-I) | 9766897735 |
| | | Dr. R. N. Haridas (F.Y. B. Tech.) (Criterion-II) | 9921404894 |
| | | Mr. A. P. Kene (Mech)- (Criterion-III) | 7972990181 |

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| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| | | Mr. S. A. Inamdar (E&TC) (Criterion-IV) | 9922818946 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Dr. Jamil Mulani (MBA) (Criterion-VI) | 9881022440 |
| | | Dr. H. H. Pawar (F.Y. B. Tech) (Criterion-VII) | 9270532226 |
| | | Dr. S. B. Bhosale (Mech) | 9545553814 |
| | | Mrs. T. S. Joshi (E&TC) | 9579065584 |
| | | Mr. S. M. Shinde (CSE) | 9403751039 |
| | | Mr. P. B. Bhaganagare (Civil) | 9766223522 |
| | | Mr. B. N. Bedre/ Mr. D.D.Daphale (Elect) | 9767515023 |
| | | Mr. T. P. Ingole (F. Y. B. Tech.) | 7218885212 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| 52. | <u>Night Study Committee.</u> Reporting Authority- Dean Students' | Dr. M. S. Mathpati (Dean Students') -Coordinator | 9503019997 |
| | | Ms. H. M. Gove (F. Y. B. Tech) | 8766034579 |
| | | Mr. G. K. Koshti (Civil) | 9588492120 |
| | | Mr. S. S. Jadhav (Mech) | 8055836682 |
| | | Mr. S. J. Shinde (Mech) | 9665919095 |
| | | Mrs. A. M. Lotake (ENTC) | 8830694012 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |
| | | Ms. V. V. Rajmane (CSE) | 9067287767 |

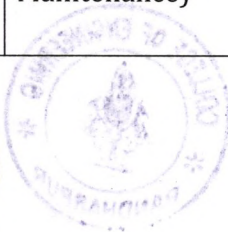
Pran
(MBIC)



B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| 53. | <u>Academic Calendar Committee</u> Reporting Authority- Dean Academics | Dr. R. N. Haridas (F. Y. B. Tech) -Coordinator | 9168655354 |
| | | Dr. P. M. Pawar (Dean Academics)- | 9765394205 |
| | | Dr. B. P. Ronge (Principal) | 9545193434 |
| | | All Deans | --- |
| | | All HODs | --- |
| | | All Section In-Charges | --- |
| 54. | <u>Faculty Development Cell</u> A) Teaching Reporting Authority- Dean Academics | Dr. P. M. Pawar (Dean Academics) | 9765394205 |
| | | Ms. M. M. Bhore (MBA) – Coordinator | 9545553691 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Mr. O. S. Bidkar (Civil) | 9561460476 |
| | | Ms. S. V. Moholkar(Elect) | 7776992897 |
| | | Mr. P. B. Asabe (Mech) | 7821004647 |
| | | Ms. S. D. Pujari (E&TC) | 8600753875 |
| | | Mr. R. P. Nagane (F. Y. B. Tech) | 9075349939 |
| | <u>B) Non-Teaching</u> Reporting Authority- Dean Administration | Mr. R. G. Zarkar (Registrar) Coordinator | 9545553737 |
| | | Mr. S. C. Halkude (E&TC) Co-Coordinator | 9545553628 |
| | | Ms. M. M. Bhore-Advisor | 9545553691 |
| | | Mrs. B. V. Moholkar (Office) | |
| | | Mr. A. A. Ronge (Library) | |
| | | Mr. S. N. Jadhav (Workshop) | 9545553823 |
| | | Mr. S. G. Jadhav (Electrical Maintenance) | 9545553627 |
| | | | |

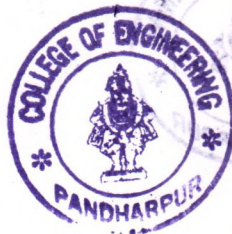
Pranali Chaudhary



B. Ronge

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 55. | <u>Central Stores and Purchasing related Tender Advertisement</u> Reporting Authority- Dean Administration | Ms. N. P. Kulkarni (E&TC) - Convener | 9823601809 |
| | | Dr. M. B. Kulkarni –Dean Administration | 9545553796 |
| | | Dr.Mrs. D. A. Tamboli (Elect) | 9545553668 |
| | | Mr. R. G. Zarkar (Registrar) | 9545553737 |
| | | Mr. J. L. Musale (E&TC) | 9359250513 |
| | | Mrs. S. S. Kadam (CSE) | 9766880771 |
| | | Mr. A. B. Kokare (Civil) | 9168655395 |
| | | Dr. S. B. Bhosale (Mech.) | 9545553814 |
| | | Ms. M.K. Pawar (Elect) | 9604349388 |
| | | Mr. S. M. Bagal (Librarian) | 9545553855 |
| | | Mr. V. A. Jadhav (Store) | 8888279545 |
| | | Mr. S. C. Halkude (E&TC) | 9545553628 |
| | | Mr. S. G. Jadhav (Electrical Supervisor) | 9545553627 |
| | | Mr. S. S. Tagare -Member Secretary | 9765979890 |
| 56. | <u>GATE Committee</u> Reporting Authority- T & P Office | Prof. A. A. Mote (Dean T & AA) - Coordinator | 8698303387 |
| | | Mr. V. R. Chavan (Mech) | 9890455735 |
| | | Mrs. A. M. Lotake(E&TC) | 8830694012 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Dr. M. G. Deshmukh (Civil) | 9448258729 |
| | | Mr. S. B. Khadake (Elect) | 8380050622 |

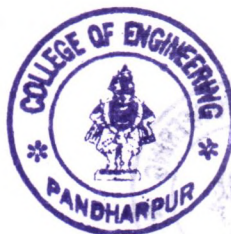
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(MBL)



B. Ranga

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| 57. | <u>Moodle Committee</u> Reporting Authority- T & P Office | Mr. A. M. Dyade (CSE)- Coordinator | 9545553445 |
| | | Dr. R. R. Gidde (Mech)- Dean R & D | 9922607633 |
| | | Ms. V. V. Rajmane (CSE) | 9067287767 |
| | | Mr. C. C. Jadhav (Mech) | 8308689570 |
| | | Mr. M. S. Survase (Civil) | 8806660537 |
| | | Mrs. N. T. Pujari(E&TC) | 7709297964 |
| | | Mr. S. B. Khadake (Elect) | 8380050622 |
| 58. | <u>Website Maintenance Committee</u> Reporting Authority- Dean Administration | Mr. A. M. Dyade (CSE)- Coordinator | 9545553445 |
| | | Mrs. S. S. Kadam (CSE) | 9766880771 |
| | | Mr. A. B. Chounde(E&TC) | 9922540343 |
| | | Ms. P. S. Laychan (Civil) | 9049898348 |
| | | Mr. S. S. Kawade(Elect) | 9623414052 |
| | | Mr. C. K. Vhare (Mech) | 8600047127 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| 59. | <u>Safety Committee for College of Engineering, Pandharpur (Fire Extinguisher, Fire Hydrant etc.)</u> Reporting Authority- Dean Students' | Mr. G. G. Falmari (Civil) – Coordinator | 9822290900 |
| | | Dr. M. S. Mathpati (Dean Students) | 9503019997 |
| | | Mr. V. V. Zambare (CSE) | 8329370038 |
| | | Ms.S. S. Gawade(E&TC) | 9420763850 |
| | | Mr. S. N. More (Mech) | 9284976713 |
| | | Mr. S. B. Khadake (Elect) | 8380050622 |
| | | Mr. S. S. Chavan | 9673023300 |

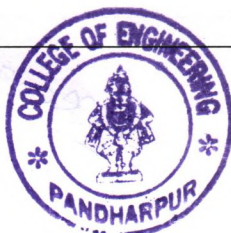
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CMBU*



B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 60. | <u>Competitive Exam Cell</u> Reporting Authority- Dean Students' | Mr. Y. M. Khedkar (Mech)- Coordinator | 9545553699 |
| | | Prof. A. A. Mote – Dean, T&AA | 8698303387 |
| | | Mr. S. M. Kale (Mech.) | 9960118580 |
| | | Mrs. A. M. Lotake(E&TC) | 8830694012 |
| | | Mr. V. M. Sale (CSE) | 9175799480 |
| | | Mr. N. D. More (Civil) | 8698562143 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |
| | | Ms. S. R. Zadbuke (F. Y. B. Tech) | 7219844505 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| 61. | <u>Admission Committee</u> Reporting Authority- Dean Admission | Prof. Karan B. Patil– Dean, Admissions | 9595921154 |
| | | Dr. S. A. Lendave – Coordinator | 9545553878 |
| | | All Deans & HODs | --- |
| | <u>A) Entire Admission Process</u> | Mr. Y. B. Surwase (Civil) | 8600855023 |
| | | Mrs. P. K. Patil (Mech.) | 7709211899 |
| | | Mr. A. K. Parkhe (Mech.) | 9503632622 |
| | | Mr. P. B. Asabe (Mech.) | 7821004647 |
| | <u>B) F.Y. B. Tech Admission Committee</u> | Mr. C. C. Jadhav (Mech.) | 8308689570 |
| | | Dr. M. M. Awatade (F.Y.B.Tech.) | 8329390817 |
| | | Mr.A. B. Chounde (E&TC) | 9922540343 |
| | | Dr. R. N. Haridas (F.Y.B.Tech.) | 9168655354 |
| | | Mr. Y. B. Survase (Civil) | 8600855023 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Mr. D. D. Daphale (Elect.) | 9767515023 |

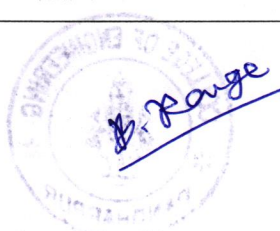
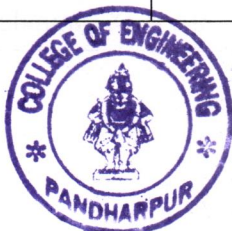
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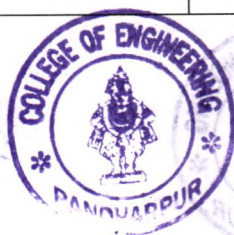
| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|--|
| | <u>C) S.Y. B. Tech Admission Committee</u> | Mr. P. B. Asabe (Mech.)- Overall DSY Coordinator | 7821004647 |
| | | Mr. J. L. Musale (E&TC) | 9359250513 |
| | | Dr. S. B. Thigale(CSE) | 9970158565 |
| | | Mr. M. G.Deshmukh (Civil) | 9448258729 |
| | | Ms. S. V. Moholkar (Elect) | 7776992897 |
| | <u>D) P.G. Admission Committee</u> | Mr. S. M. Khomane(Mech) | 9049349429 |
| | | Dr.Akhilesh Kumar Pandey (E&TC) | 9369415307 |
| | | Mr. V. M. Sale (CSE) | 9175799480 |
| | | Dr. M. G. Deshmukh (Civil) | 7975524752 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |
| 62. | <u>Publicity Committee</u> Reporting Authority- Dean Publicity and Protocols | Dr. D. S. Chaudhari Dean, Publicity and Protocol- Coordinator | 9860160431 |
| | <u>A. Digital Media</u> - Website & Publishing SVERI Blogs on Website | Mr. A. M. Dyade (CSE) (Technical Coordinator) | 9535909535 |
| | Publishing SVERI Blogs on Website | Mrs. S. A. Atole (Member) | 8999264797 |
| | Facebook Live | Mr. S. D. Bhosale (Mech.) Mr. S.S. Tagare (Coordinator) Mr. S. B. Mane (Member) Mr. S. A. Dubal- (Member) | 9503103805 9765979890 9503103701 9503103677 |
| | Bites of Guests/Alumni/ Parents/Students | Mr. A. K. Parkhe (Coordinator) Mr. R. P. Nagane (Member) Mr. S. A. Dubal- (Member) | 9503632622 9075349939 9503103677 |
| | Bites of Academic/ Industry Experts/Alumni | All HODs (Coordinators) Departmental Alumni Coordinators (Members) | --- |
| | | | |

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CMB



| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|--|
| | Banners & Hoardings at Institute and Outside Places | Mr. G. K. Inamdar (Mech) Mr. V. V. Zambare (CSE) Mr. D. T. Kashid (Mech) | 9527212270 8329370038 9168655335 |
| | Departmental Videos Preparation- Labs/Department etc. | All HoDs, Lab Incharges (Coordinators) Mr. G. K. Inamdar- Central Coordinator | 9527212270 |
| | Posting Videos etc. on Facebook/Twitter/Linked In/Instagram/SVERI Tube | Mr. S. S. Tagare- (Coordinator) | 9765979890 |
| | T. V. Channels and Web Portals | Mr. S. C. Halkude- (Coordinator) | 9545553628 |
| | SMS/Whatsapp/Broadcasting | Mrs. P. K. Patil (Coordinator) | 7709211899 |
| | <u>B. Traditional Print Media-</u> News in Newspapers | Mr. S. C. Halkude- (Coordinator) | 9545553628 |
| | | Mr. R. P. Nagane (Member) | 9075349939 |
| | Leaflet/Booklet | Mr. Y. M. Khedkar (Coordinator) | 9545553699 |
| | | Mr. P. D. Babar (Member) | 9404267591 |
| | Departmental News Bulletin | All HODs (Coordinators) | --- |
| | Magazine & Information Brochure Committee | Mr. Y. M. Khedkar (Mech) – Coordinator | 9545553699 |
| | | Ms. S. S. Gawade (ENTC) | 9420763850 |
| | | Mr. P. D. Mane (CSE) | 7020606779 |
| | | Mr. R. P. Jadhav (Civil) | 9284659436 |
| | | Ms. M.K.Pawar (Elect.) | 9604349338 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| | | Mr. D. T. Kashid (Mech) | 9766897735 |
| | | Mr. P. D. Babar (F.Y.B.Tech.) | 9404267591 |
| | | Mr. S. C. Halkude (ENTC) | 9545553628 |

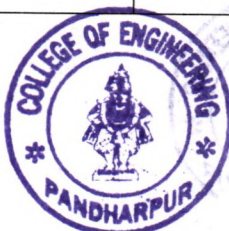
Prachi
(MBIC)



B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| 63. | <u>Protocol Committee (Hospitality, Ticketing and Accommodation Committee)</u> Reporting Authority- Dean Admission, Publicity and Protocols | Dr. D. S. Chaudhari – Dean, Publicity and Protocol | 9860160431 |
| | | All Deans & HODs | |
| | | Mr. P. B. Asabe (Mech) | 7821004647 |
| | | Mr. S. B. Khadake(E&TC) | 8380050622 |
| | | Ms. K. I. Chauhan (CSE) | 9588641590 |
| | | Ms. P. S. Lachyan (Civil) | 9049898348 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |
| | | Mr. K. B. Patil (MBA) | 9595921154 |
| | | Mr. Sandip B. Bhosale (F.Y.B.Tech.) | 7350841964 |
| | | Mr. N. D. Tade (Office) | 8390906200 |
| 64. | <u>Green Team Committee</u> Reporting Authority- Dean Students' | Mr. K. S. Pukale (Mech)-Coordinator | 7776070913 |
| | | Dr. P. M. Pawar (Dean Academics)-Advisor | 9765394205 |
| | | Mr. S. B. Khadake (E&TC) | 8380050622 |
| | | Mr. V. V. Zambare (CSE) | 8329370038 |
| | | Ms. T. D. Godase (Civil) | 7083359000 |
| | | Mr. V. A. Sawant (Elect) | 7709322073 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| | | Ms. S. J. Mane (F.Y. B. Tech.) | 9373124914 |
| 65. | <u>Mock Interview of Students</u> Reporting Authority- T & P Office | Prof. A. A. Mote (Dean T & AA)-Coordinator | 8698303387 |
| | | Dr. S. V. Jadhav (Mech) | 9767571857 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Ms. Mohua Biswas (E&TC) | 9366718199 |

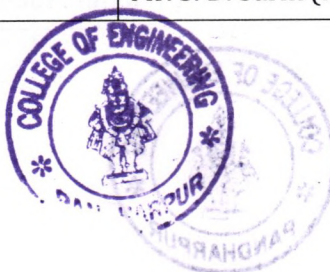
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(MBS)



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B. Rongze

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|--|-------------|
| | | Ms. Sonali P. Patil (Civil) | 9922647936 |
| | | Mr. B. M. Malgamaini (Civil) | 7795592331 |
| | | Ms. S. B. Baravani (Elect.) | 8073297178 |
| | | Ms. M. M. Bhore (MBA) | 9545553691 |
| 66. | <u>Extension Activity for Schools</u> Reporting Authority- Dean R & D | Mr. A. M. Dyade (CSE)- Coordinator | 9545553445 |
| | | Dr. S. B. Thigale(CSE) | 9970158565 |
| | | Mr. S. N. More (Mech) | 9822290900 |
| | | Mr. K. S. Pukale (Mech) | 7776070913 |
| | | Mr. G. K. Inamdar (Mech) | 9527212270 |
| | | Mr. A. A. Kadam (E&TC) | 9623368188 |
| | | Mrs. Tejas Sunil Joshi (E&TC) | 9579065584 |
| | | Mr. S. A. Inamdar (E&TC) | 9922818946 |
| | | Mr. T. H. Dethe (CSE) | 8600264364 |
| | | Mr. V. M. Sale (CSE) | 9175799480 |
| | | Ms. P. V. Kale (CSE) | 8459340604 |
| | | Mr. G. K. Koshti (Civil) | 9588492120 |
| | | Mr. B.N. Bedre (Elect) | 9823242478 |
| 67. | <u>YIN Committee</u> Reporting Authority- Dean Students' | Dr. M. S. Mathpati, Dean Students-Coordinator | 9503019997 |
| | | Mr. C. C. Jadhav (Mech) | 8308689570 |
| | | Mrs. S. S. Jadhav (E&TC) | 9591702625 |
| | | Ms. T. A. Dhumal (CSE) | 9421960415 |
| | | Mr. G. G. Falmari (Civil) | 9284976713 |
| | | Ms. S.V. Moholkar(Elect) | 7776992897 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |

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B. R. Raje

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 68. | <u>Vigilance Cell</u> Reporting Authority- Dean Students' | Dr. M. S. Mathpati (Dean Students)- Coordinator | 9503019997 |
| | | All Deans & HODs | .--- |
| | | Mr. A. K. Parakhe (Mech) | 9503632622 |
| | | Mrs. S. S. Jadhav (E&TC) | 9591702625 |
| | | Mr. T. D. Godase (Civil) | 7083359000 |
| | | Ms. M.K. Pawar(Elect.) | 9604349338 |
| | | Ms. P. V. Kale (CSE) | 8459340604 |
| 69. | <u>Institution's Innovation Council(IIC) & ARIIA</u> Reporting Authority- Dean R & D | Dr. Ms. V. S. Kshirsagar (Civil)-Coordinator | 9545553884 |
| | | Dr. R. R. Gidde (Mech)- Dean R & D | 9922607633 |
| | | Principals of Sister Institutes (Invitees) | .--- |
| | | All Deans | .--- |
| | | All HODs | .--- |
| | | Dr. S. A. Sonawane (Mech) | 9850959863 |
| | | Dr. P. A. Dhavale (Mech) | 8412053701 |
| | | Dr. H. B. Ronge (Mech) | 8828291155 |
| | | Ms. S. S. Gawade(E&TC) | 9420763850 |
| | | Dr. Akhilesh Kumar Pandey (E&TC) | 9369415307 |
| | | Mr. V. M. Sale (CSE) | 9175799480 |
| | | Dr. S. B. Thigale (CSE) | 9970158565 |
| | | Ms. S. S. Patil (Civil) | 8767394955 |
| | | Mr. M. G. Deshmukh (Civil) | 7975524752 |
| | | Mr. B.N. Bedre (Elect) | 9823242478 |
| | | Dr. Jamil Mulani | 9881022440 |

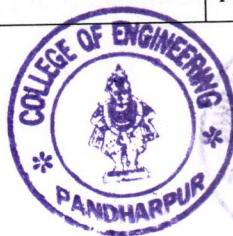
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(MBLC)



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B. Ronge

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 70. | <u>Budget Committee</u> Reporting Authority- Dean Administration | Dr. Mrs. D. A. Tamboli (HOD Elect) Overall Coordinator | 9545553668 |
| | | All Deans, All HODs & All Section In-Charges | --- |
| | | Mr. R. G. Zarkar (Registrar) | 9545553737 |
| | | Dr. M. S. Mathpati (E&TC)- Assistant budget coordinator | 9503019997 |
| | | Dr. R. N. Haridas (F.Y.B.Tech)- Assistant Budget Coordinator | 9921404894 |
| | | Dr. S. B. Bhosale (Mech.) | 9545553814 |
| | | Mr. J. S. Hallur (E&TC) | 9975090344 |
| | | Mr. A. B. Kokare (Civil) | 9966129169 |
| | | Mrs. S. S. Kadam (CSE) | 9766880771 |
| | | Mr. V. A. Sawant (Elect) | 7709322073 |
| | | Mr. P. S. More (MBA) | 9730089124 |
| | | Dr. H. H. Pawar (F.Y. B.Tech.) | 9270532226 |
| | | | |
| 71. | <u>SVERI Consultancy Cell</u> Reporting Authority- Dean R & D | Dr. Mrs. D. A. Tamboli (HOD Elect.) Overall Coordinator | 9545553668 |
| | | Mr. B. D. Gaikwad (Mech) | 9545553790 |
| | | Mr. M. A. Deshmukh (E&TC) | 9970277150 |
| | | Mr. T. H. Dethe (CSE) | 8600264364 |
| | | Mr. A. B. Kokare (Civil) | 9168655395 |
| | | Mr. B.N. Bedre (Elect) | 9823242478 |
| | | Dr. M. M. Awatade (F.Y. B.Tech.) | 8329390817 |
| | | Mr. S. D. Sarik (MBA) | 9890419049 |

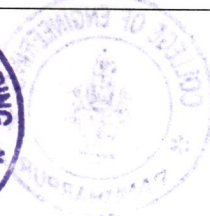
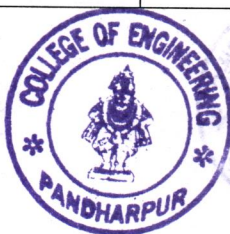
For and
(MBLY)



B. Pange

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|--|---|-------------|
| 72. | <u>Feedback Collection, Analysis and Action Taken Report Committee</u> Reporting Authority- 1. Dean Academics (Part-A) 2. Dean Administration (Part-B) | Dr. P. M. Pawar (Dean Academics)- Coordinator Members- All HODs | 9765394205 |
| | | Dr. M. B. Kulkarni (Dean Admin.) - Coordinator | 9970465498 |
| | | Members- All HODs, Chief Rector, Office Registrar & All Coordinators | --- |
| 73. | <u>Disaster Management & Preventing Committee(DMPC)</u> Reporting Authority- Campus In-Charge | Dr. M. B. Kulkarni- Coordinator (Dean Admin.) | 9970465498 |
| | | Dr. P. M. Pawar -Advisor | 9765394205 |
| | | Mrs. P. K. Patil (Mech.) | 7709211899 |
| | | Ms.S. S. Gawade(E&TC) | 9420763850 |
| | | Ms. P. V. Kale (CSE) | 8459340604 |
| | | Mr. S. G. Jadhav (Electrical) | 9545553627 |
| | | Mr. B. B. Gopnarayan (Elect.) | 8983085015 |
| | | Mr. A. G. Ronge (Library) | 9860268678 |
| | | Mr. S. D. More (Office) | 9637382670 |
| 74. | <u>National Institutional Ranking Framework (NIRF)</u> Reporting Authority- Dean Administration | Dr. M. B. Kulkarni- Overall Coordinator | 9970465498 |
| | | Dr. S. B. Bhosale -Joint Coordinator | 9545553814 |
| | | Mr. A. M. Dyade- Network Coordinator | 9545553445 |
| | | All Deans & All HODs | --- |
| | | Mr. A. P. Kene (Mech) | 7972990181 |
| | | Mrs. N. T. Pujari (E&TC) | 7709297964 |
| | | Ms. S, B. Baravani (Elect.) | 8073297178 |
| | | Mr. P. B. Bhaganagare (Civil) | 9766223522 |
| | | Ms. S. S. Kadam (CSE) | 9766880771 |

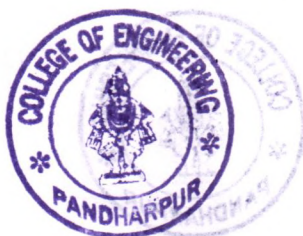
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(mb11)



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B. Ronge

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|---|-------------|
| 75. | ERP/R-work Committee | Dr. Mrs. M. M. Pawar (ENTC)-Coordinator | 9518930034 |
| | | Dean Administration- Dr. M. B. Kulkarni | 9970465498 |
| | | Dean Students- Dr. M. S. Mathpati | 9545553889 |
| | | Dean Academics- Dr. P. M. Pawar | 9765394205 |
| | | Dean R & D- Dr. R. R. Gidde | 9922607633 |
| | | All Deans, All HODs | |
| | | NBA Coordinator- Dr. P. M. Pawar | 9765394205 |
| | | Registrar-Mr. R. G. Zarkar | 9545553737 |
| | | Librarian- Mr. S. M. Bagal | 954553855 |
| 76. | Class Coordinators (All Departments) | | |
| | a) Mechanical Engineering Reporting Authority- HOD. Mechanical Engineering | S. Y. Div A – Mr. S. N. More | 9860422997 |
| | | S. Y. Div B – Mr. P. B. Asabe | 7821004647 |
| | | T. Y. Div. A – Mr. A. A. Shinde | 8668416559 |
| | | T. Y. Div. B – Mr. S. Y. Salunkhe | 8830976927 |
| | | B. Tech. Div. A – Mr. S. M. Kale | 9960118580 |
| | | B.Tech. Div. B – Mr. K. S. Pukale | 7776070913 |
| | b) Electronics & Telecommunication Engineering Reporting Authority- HOD. Electronics & Telecommunication Engineering | S. Y. Div A – Mrs. Anuja Makrand Lotake | 8830694012 |
| | | S. Y. Div B – Mrs. S. A. Atole | 8999264797 |
| | | T. Y. Div. A – Mrs. S. Y. Abhangrao | 7057587741 |
| | | T. Y. Div. B – Mr. A. A. Kadam | 9623368188 |

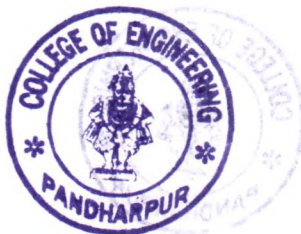
Report
MBIC




B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---------|---|--|-------------|
| | | B. Tech. Div. A – Mr. J.S.Hallur | 9975090344 |
| | | B. Tech. Div. A – Ms. M. S. Biswas | 9366718199 |
| | c) Computer Science and Engineering Reporting Authority- HOD, Computer Science and Engineering | S. Y. Div. A -Ms. K. I. Chouhan | 9588641590 |
| | | S. Y. Div. B -Ms. D. R. Kamble | 7350014990 |
| | | T. Y. Div. A -Ms. T. A. Dhumal | 9421960415 |
| | | T. Y. Div. B -Ms. N. D. Deval | 9689638344 |
| | | B.Tech. Div. A -Ms. V. V. Rajmane | 9067287767 |
| | | B.Tech. Div. B -Mr. T. H. Dethe | 8600264364 |
| | d) Civil Engineering Reporting Authority- HOD, Civil Engineering | S.Y. B.Tech. Div A– Prof. Y. B. Survase | 8600855023 |
| | | S.Y. B.Tech. Div B– Ms. S. S. Patil | 8767394955 |
| | | T.Y. B.Tech. Div. A- Mr. N. D. More | 8698562143 |
| | | T.Y. B.Tech. Div. B- Mr. S. A. Gosavi | 9146367210 |
| | | B.Tech.-Div. A Ms. P. B. Bhaganagare | 9766223522 |
| | | B.Tech.-Div. B Ms. S. P. Patil | 9922647936 |
| | e) Electrical Engineering Reporting Authority- HOD, Electrical Engineering | S.Y. B. Tech.- Div-A Ms. M. K. Pawar | 9604349388 |
| | | S.Y. B. Tech.- Div-B Ms. S. V. Moholkar | 7776992897 |
| | | T.Y. B. Tech. - Mr. V. A. Sawant | 7709322073 |
| | | Final Year B. Tech. Mr. S. S. Kawade | 9623414052 |

Signature
(M.B.L.)



B. Range

| Sr. No. | Name of the Department / Committee & Reporting Authority | Committee Member(s) | Contact No. |
|---|---|-----------------------------|-------------|
|  | f) First Year Engineering Reporting Authority- HOD, First Year Engineering | Div A- Mr. A. B. Chounde | 9922341043 |
| | | Div B- Dr. H. H. Pawar | 9270532226 |
| | | Div C- Mr. P. B. Jare | 9860502876 |
| | | Div D- Mr. N. S. Shaikh | 9764793186 |
| | | Div E- Mr. P. P. Chavan | 8446404609 |
| | | Div F- Dr. M. M. Awatade | 8329390817 |
| | | Div G- Mr. B. T. Gadade | 8208262113 |
| | g) MBA Reporting Authority- HOD, MBA | First year- Mr. S. D. Sarik | 9890419049 |
| | | Second year- Mr. P. S. More | 9730089124 |

Note:

The committee Coordinators/Heads/Conveners should take note of the following:-

- 1) All Committee Coordinators should conduct **minimum four meetings in an academic year**, preferably two meetings per semester.
- 2) **Maintain the minutes of the meeting(s)** in the proceedings book (Register), failing which, one day salary of the coordinator will be deducted. Attendance for these meetings is mandatory, failing which, one day salary of the committee member who remains absent and does not justify his/her absence will be deducted.
- 3) Committee Coordinator should **report to the concerned reporting authority** as mentioned in office order and submit the monthly progress report to the reporting authority on or before the last working day of every month, as per the format given below.

| Sr.No. | Name of Committee | Details of work carried out duringmonth |
|--------|-------------------|---|
| | | |

- 4) In accordance with the reporting authority will take actions in the form of memos against the Coordinators those will fail to submit the monthly progress report in time.

[Signature]
(MBA)



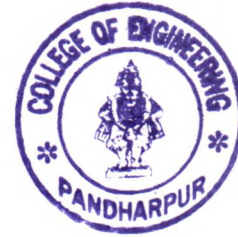
B. Range

- 5) Reporting authorities should submit the report at the end of the academic year to Hon. Secretary of the Trust/respective Principals under SVERI umbrella, about activities performed during the year.

B. Ronge
(Dr. B. P. Ronge)
PRINCIPAL

Copy to:

- 1) Campus In-Charge
- 2) Principals under SVERI umbrella
- 3) Deans, HODs and Section In-charges
- 4) All Coordinators
- 5) All Staff members under SVERI umbrella through email
- 6) All Rectors
- 7) System Administrator (uploading on FTP & Website)
- 8) Public Relation Officer (PRO)
- 9) Transport Section
- 10) Registrar
- 11) Office Copy



University Calendar

At the start of every academic year, university announces term start and term end date.



परिपत्रक

शैक्षणिक वर्ष २०२२- २३ करिताच्या सत्र आरंभ व सत्र समाप्तीच्या तारखां खालीलप्रमाणे तयार करण्यात आलेल्या आहेत.

शैक्षणिक वर्ष २०२२-२३ साठी सत्र आरंभ व सत्र समाप्तीच्या तारखा

| अ. क्र. | विद्याशाखा | प्रथम सत्र | | द्वितीय सत्र | |
|---------|--|----------------|--------------------|-------------------|-----------------|
| | | प्रारंभ | समाप्ती | प्रारंभ | समाप्ती |
| १ | कला, वाणिज्य, विज्ञान, सामाजिक शास्त्रे, (पदवी व पदव्युत्तर संलग्नित महाविद्यालये व विद्यापीठतील शैक्षणिक संकुल), एम.एस.डब्ल्यू, (पदवी व पदव्युत्तर संलग्नित महाविद्यालये) | ०१ ऑगस्ट, २०२२ | २५ नोव्हेंबर, २०२२ | १० डिसेंबर, २०२२ | ३० एप्रिल, २०२३ |
| २ | विधी व शिक्षणशास्त्र (बी.एड., बी.पी.एड, एम.एड., एम.पी.एड., एम.ए. एज्युकेशन इ.) (पदवी व पदव्युत्तर संलग्नित महाविद्यालये) | १५ जुलै, २०२२ | २५ नोव्हेंबर, २०२२ | १० डिसेंबर, २०२२ | ३० एप्रिल, २०२३ |
| ३ | अभियांत्रिकी, तांत्रिक, आर्किटेक्चर, फार्मसी, व्यवस्थापन अभ्यासक्रम एम.बी.ए. इ. (पदवी व पदव्युत्तर संलग्नित महाविद्यालये व विद्यापीठ संकुले) | ०१ ऑगस्ट, २०२२ | १५ डिसेंबर, २०२२ | १५ जानेवारी, २०२३ | ३१ मे, २०२३ |

टीप : २१ ऑक्टोबर ते ३१ ऑक्टोबर, २०२२ या कालावधीत दिपावली निमित्त सुट्टी देय राहील.

- सत्रारंभ व सत्रसमाप्तीच्या तारखांमध्ये महाविद्यालयास बदल करता येणार नाही.
- सत्रारंभाच्या दिवशी महाविद्यालयाची साप्ताहिक सुट्टी किंवा सार्वजनिक सुट्टी येत असल्यास त्याच्या दुस-या दिवशी सत्रारंभास सुरुवात करावी.
- सत्र समाप्तीच्या दिवशी महाविद्यालयाची साप्ताहिक सुट्टी किंवा सार्वजनिक सुट्टी येत असल्यास त्याच्या अगोदरचा दिवस सत्र समाप्तीचा दिवस राहील.
- तसेच वेळोवेळी महाराष्ट्र शासन, विद्यापीठ अनुदान आयोग व AICTE नवी दिल्ली यांचेकडून प्राप्त होणाऱ्या मार्गदर्शक तत्वानुसार आवश्यक ते बदल करण्यात येतील.

(डॉ. सु.कि. पवार)
प्र. कुलसचिव

जा.क्र. : पुअहोसोविसो/संलग्नता/२०२२ / 484

दिनांक : 28 JUN 2022.

प्रति,

१. मा. संस्थाचालक व प्राचार्य, सर्व संलग्नित महाविद्यालये.
२. महाविद्यालयातील /संकुलातील विभाग प्रमुख, प्रशासकीय विभाग व शैक्षणिक संकुले, पुअहोसोविसो.

सदरचे परिपत्रक आपल्या महाविद्यालयातील / संकुलातील सर्व शिक्षक, कर्मचारी यांचे निदर्शनास आणावे.

Academic Calendar

Academic Calendar includes all the academic curricular, co-curricular & extra-curricular related activities.



Shri Vithal Education and Research Institute's

Academic Calendar

College of Engineering, Pandharpur

Semester I A.Y. 2022-2023

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|--------------|----------------------|------|-------|-----|-----|-------|------|------|-----|-----|-----|-----|-----|---------------------|-----|--------------------|--------|--------|--------|---------|-------|-------|-----|-------|-----|-----|---------|---------|---------|-----|
| AUG 2022 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED |
| | SEM START | | | | | | C | | F1 | ATT | F2 | | | C | FN1 / SVI GMS | | FN2/ PD/AR S | | | | | | | | | GRM | | | | | F3 |
| SEPT 2022 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | |
| | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | |
| | | | | | FN3 | | | | ARCM | | | | | | FM OPS | OPS | | | ISE-I | ISE-I | D/ISE-I | ISE-I | ISE-I | LT | | LT | LT | LT | LT/R | MP/SC | |
| OCT 2022 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON |
| | | FM5 / SVI NPVD | | MP/SC | F4 | | RSHM | | F5 | | | SCM | | | OR | | ISE-II | ISE-II | ISE-II | ISE-II | ISE-II | F6 | F6 | F6 | F6 | F6 | | LT | LT | C | LT |
| NOV 2022 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | |
| | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | |
| | LT/D | LT/R | F7 | F7 | | C | MP/SC | F8 | | | | | | | SCM | | | | | IV | IV | | | | MP/SC | SC | PM | ISE-III | ISE-III | ISE-III | |
| DEC 2022 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT |
| | ISE-III | ISE-III | LT/D | | LT | LT | LT | LT/R | | IO | | PG | PG | PG | R&D | R&D | R&D | | UE | UE | UE | UE | UE | UE | F9 | UE | UE | UE | UE | UE | UE |



Shri Vithal Education and Research Institute's

Academic Calendar

College of Engineering, Pandharpur

Semester II A.Y. 2022-2023

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|--------|------|------|-----|-----|-----|-----|--------------|---------|---------|---------|---------|-----|-------------|-----|--------------|-------|------|-----|-------|-------|-------|---------|-------|-----|--------|--------|--------|--------|-----|--------|
| JAN 2023 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE |
| | | UE | UE | UE | UE | UE | UE | | UE | UE | FC | GMS | B | | F10 | SEM START | ATT | | | | | | | | | FN8/SV | | SCM | | | MP/SC |
| FEB 2023 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | | | |
| | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | | | |
| | | ARCM | | | | | GRM | | | | | IV | IV | | | MP/SC | | F11 | FN7 | ISE-I | ISE-I | ISE-I | ISE-I/D | ISE-I | LT | | LT | LT | | | |
| MAR 2023 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI |
| | LT | LT/R | | | | | | FN8/ RSHM | | | MP/SC | F12 | | | | | MP/SC | | PM | | | F13 | | SCM | | C | ISE-II | ISE-II | ISE-II | F14 | ISE-II |
| APR 2023 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | |
| | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | |
| | ISE-II | C | LT/D | F15 | LT | LT | F16 | LT/R | C | | | | | FN8 / SV | | | | | UGP | UGP | | F17 | C | | | UGS | | | | C | |
| MAY 2023 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED | THU | FRI | SAT | SUN | MON | TUE | WED |
| | F18 | SC | | | F19 | | C | ISE-III | ISE-III | ISE-III | ISE-III | ISE-III | LT | | LT | LT | LT | LT/R | | | | | 10 | 10 | PG | PG | PG | PG | | R&D | R&D |

| Date | Symbol | SEMESTER-I (August to December 2022) | Date | Symbol | SEMESTER-II (January to May 2023) |
|------------------------|-----------|---|------------------------|-----------|--|
| 1st Aug to 16th Aug | | Certificate/Add-on Course (TY and BTech student) | 1st Jan. onwards | U.E | Tentative Period for University Examination |
| 17th Aug to 15th Dec | | Teaching Period | 11th Jan. | FC | File Completion Date |
| As per schedule | | Weekly Off / Festival | 12th Jan. | GMS | General Meeting and Staff Orientation Programme |
| 9th Aug. | F1 | Moharram | 13th & 14th Jan. | B | Beats 2K21 |
| 10th Aug to 20th Aug | | ATT and SVERI NASCENT Program | 15th Jan. | F10 | Makar Sankranti |
| 11th Aug. | F2 | Raksha Bandhan | 16th Jan. to 31st May. | | Teaching Period |
| 15th Aug. | GMS | General Meeting and Staff Orientation Programme | 16th Jan. to 21st Jan. | | Advanced Technical Training |
| 15th Aug. | FN1 & SV | Independence Day & SVERIAN Quarterly Issue Release Day | As per schedule | | Weekly Off / Festival |
| 17th Aug | PD/ARS | Personality Development Presentations & Anti-Ragging | 26th Jan | FN6 & SV | Republic Day & SVERIAN Quarterly Issue Release Day |
| 17th Aug. | FN2 | Foundation Day | 28th Jan. | SCM | Students' Council Meeting |
| 26th Aug. | GRM | Grievance Redressal Meeting | 31st Jan | MP/SC | Mock- Parliament / Mock Security Council (MECH Dept.) |
| 31st Aug. | F3 | Shri Ganesh Chaturthi | 2nd Feb. | ARCM | Anti- Ragging Committee Meeting |
| 5th. Sept. | FN3 | Teachers' Day | 7th Feb. | GRM | Grievance Redressal Meeting |
| 9th. Sept. | ARCM | Anti- Ragging Committee Meeting | 12th & 13th Feb. | IV | Industrial Visit |
| 15th. Sept. | FN4 | Engineers' Day | 16th Feb. | MP/SC | Mock- Parliament / Mock Security Council (CIVIL Dept.) |
| 15th & 16th Sept. | OPS | Olympus | 18th Feb | F11 | Mahashivratri |
| 19th to 23rd Sept. | ISE-I/R | ISE- I (Result on 5th Day after last paper) | 19th Feb | FN7 | Chhatrapati Shivaji Maharaj Birth Anniversary |
| As per schedule | D | Display of Defaulters' List and Letters to Parents | 20th Feb. to 24th Feb. | ISE-I/R | ISE- I (Result on 5th Day after last paper) |
| 24th to 29th Sept. | LT | Lab Test on 1st Practical session after ISE of the concerned | As per schedule | D | Display of Defaulters' List and Letters to Parents Accordingly |
| 30th. Sept. | MP/SC | Mock- Parliament / Mock Security Council (CSE Dept.) | 25th Feb to 2nd Mar | LT | Lab Test on 1st Practical session after ISE of the concerned subject |
| 2nd. Oct. | FN5 | Mahatma Gandhi & Lal Bahadur Shastri Jayanti | 8th Mar. | FN8 | International Womens' Day & Annual Prize Distribution Ceremony |
| 2nd. Oct. | SV | SVERIAN Quarterly Issue Release Day | 8th Mar. | RSHM | Restriction of Sexual Harassment Meeting |
| 2nd. Oct. | NPVD | Non-Private Vehicle Day | 11th Mar | MP/SC | Mock- Parliament / Mock Security Council (ENTC Dept.) |
| 4th Oct | MP/SC | Mock- Parliament / Mock Security Council (MECH Dept.) | 12th Mar | F12 | Rang Panchami |
| 5th Oct. | F4 | Vijaydashami Dasara | 17th Mar | MP/SC | Mock- Parliament / Mock Security Council (CSE Dept.) |
| 7th Oct. | RSHM | Restriction of Sexual Harassment Meeting | 19th Mar | PM | Parents' Meet For FE , MECH & ENTC. |
| 9th Oct. | F5 | Eid-a-milad | 22nd Mar | F13 | Gudhi Padwa |
| 12th Oct. | SCM | Students' Council Meeting | 24th Mar | SCM | Students' Council Meeting |
| 15th Oct. | OR | Orientation Program for FE Students | 27th Mar. to 1st Apr. | ISE-II/R | ISE- II (Result on 5th Day after last paper) |
| 17th Oct to 21st Oct | ISE-II/R | ISE- II (Result on 5th Day after last paper) | 30th Mar | F14 | Ram Navami |
| 22nd Oct to 26th Oct | F6 | Dipawali Festival | 3rd Apr. to 8th Apr. | LT | Lab Test on 1st Practical session after ISE of the concerned subject |
| 28th Oct to 2nd Nov. | LT | Lab Test on 1st Practical session after ISE of the concerned | 4th Apr | F15 | Mahaveer Jayanti |
| 3rd to 4th Nov | F7 | Kartiki Ekadashi | 7th Apr | F16 | Good Friday |
| 7th Nov. | MP/SC | Mock- Parliament / Mock Security Council (CIVIL Dept.) | 14th Apr | FN9 | Dr. Babasaheb Ambedkar Birth Anniversary |
| 8th Nov. | F8 | Guru Nanak Jayanti | 14th Apr | SV | SVERIAN Quarterly Issue Release Day |
| 16th Nov. | SCM | Students' Council Meeting | 19th Apr. to 20th Apr. | UGP | Internal Presentation of B.E. Project |
| 20th to 21st Nov | IV | Industrial Visit | 22nd April | F17 | Ramjan Eid |
| 25th Nov. | MP/SC | Mock- Parliament / Mock Security Council (ENTC Dept.) | 26th Apr | UGS | B.E. Project Submission |
| 26th Nov. | D / SC | Syllabus Completion | 1st May | F18 | Maharashtra Din |
| 27th Nov. | PM | Parents' Meet . (CIVIL Engg. & CSE Dept.) | 2nd May | SC | Syllabus Completion |
| 28th Nov. to 2nd Dec. | ISE-III/R | ISE- III (Result on 5th Day after last paper) | 5th May | F19 | Buddha Pournima |
| 3rd Dec. to 8th Dec. | LT | Lab Test on 1st Practical session after ISE of the concerned | 8th May to 12th May | ISE-III/R | ISE- III (Result on 5th Day after last paper) |
| 10th Dec. | IO | Internal Oral and Term work submission/ Displaying of Marks | 13th May to 18th May | LT | Lab Test on 1st Practical session after ISE of the concerned subject |
| 12th Dec. to 14th Dec. | P.G | Preparation and Guidance Sessions | 22nd May to 23rd May | IO | Internal Oral and Term Work submission/ Displaying of Marks |
| 15th Dec. to 17th Dec. | R&D | STTP/Conference/Workshop/Seminar /National Conference/Dept.Workshop | 24th May to 27th May | P.G | Preparation and Guidance Sessions |
| 19th Dec. onwards | U.E | Tentative Period for University Examination | 29th to 30th May | R&D | STTP/Conference/Workshop/Seminar /National Conference/Dept.Workshop |
| 25th Dec. | F9 | Christmas -Natal | 31st May | U.E | Tentative Period for University Examination |

SVERI's College of Engineering, Pandharpur
Academic Calendar 2022-23 (Semester-I)
Department of Mechanical Engineering

| Week | Aug-22 | | | | | | | Particulars |
|--------------------------|-------------------|----|----|----|----|----|----|---|
| | S | M | T | W | T | F | S | |
| | | 1 | 2 | 3 | 4 | 5 | 6 | August 17: Semester Starts August 17 to 31 : Certificate Course for LY |
| | 7 | 8 | 9 | 10 | 11 | 12 | 13 | |
| 1 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | |
| 2 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | |
| 3 | 28 | 29 | 30 | 31 | | | | |
| | | | | | | | | |
| | Academic Days: 12 | | | | | | | |
| Week | Sep-22 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | Sept. 19 to 23: In-Semester Examination-I |
| 3 | | | | | 1 | 2 | 3 | Sept. 15 to 16: Olympus |
| 4 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | Sept. 24 to 28: Lab Test |
| 5 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | |
| 6 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | |
| 7 | 25 | 26 | 27 | 28 | 29 | 30 | | |
| | | | | | | | | |
| | | | | | | | | |
| | Academic Days: 24 | | | | | | | |
| Week | Oct-22 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | Oct. 2: MESA activity- No Private Vehicle Day |
| 7 | | | | | | | 1 | Oct. 4: MESA activity- Mock Parliament |
| 8 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Oct. 17 to 21: In-Semester Examination-II |
| 9 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | Oct. 28 to 31: Lab Test |
| 10 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | Oct. 22 to 26: Dipavali Festival |
| 11 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | Oct. 01 to Dec. 15 : Certificate Course for SY |
| 12 | 30 | 31 | | | | | | |
| | Academic Days: 22 | | | | | | | |
| Week | Nov-22 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | |
| 12 | | | 1 | 2 | 3 | 4 | 5 | Nov. 1 to 2: Lab Test |
| 13 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Nov. 20 to 21: Industrial Visit |
| 14 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | Nov. 28 to 30: In-Semester Examination-III |
| 15 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | |
| 16 | 27 | 28 | 29 | 30 | | | | |
| | | | | | | | | |
| | Academic Days: 23 | | | | | | | |
| Week | Dec-22 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | Dec. 1 to 2: In-Semester Examination-III |
| 16 | | | | | 1 | 2 | 3 | Dec. 3 to 8: Lab Test |
| 17 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | Dec. 10: End of Semester |
| 18 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | Dec. 15 to 17: R & D Activities |
| 19 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | Dec. 19 onwards: Tentetive period of university exam |
| 20 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | |
| | | | | | | | | |
| | Academic Days: 09 | | | | | | | |
| Total Academic Days = 90 | | | | | | | | Total Academic Weeks = 17 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

SVERI's College of Engineering, Pandharpur
Academic Calendar 2022-23 (Semester-II)
Department of Mechanical Engineering

| Week | Jan-23 | | | | | | | Particulars |
|------|-------------------|----|----|----|----|----|----|--|
| | S | M | T | W | T | F | S | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Jan 16: Semester Starts |
| | 8 | 9 | 10 | 11 | 12 | 13 | 14 | Jan 26: Republic Day & SVERIAN Quarterly Issue Release |
| 1 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| 2 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | Jan 31: Mock Parlment/ Mock Security Council |
| 3 | 29 | 30 | 31 | | | | | |
| | | | | | | | | |
| | Academic Days: 14 | | | | | | | |
| Week | Feb-23 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | |
| | | | | 1 | 2 | 3 | 4 | Feb 19: Shivjayanti & Blood Donation Camp |
| 3 | | | | | | | | Feb. 20 to 24: ISE-I |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | Feb. 27 to 28: Lab Test |
| 5 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | Feb. 12 to 13: Industrial Visit |
| 6 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | |
| 7 | 26 | 27 | 28 | | | | | |
| | | | | | | | | |
| | Academic Days: 23 | | | | | | | |
| Week | Mar-23 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | |
| 7 | | | | 1 | 2 | 3 | 4 | Mar. 08 : International Womens Day & Annual Prize Distibution |
| 8 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | Mar. 19: Parents Meet |
| 9 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | Mar. 27 to 31: ISE-II |
| 10 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | |
| 11 | 26 | 27 | 28 | 29 | 30 | 31 | | |
| | | | | | | | | |
| | Academic Days: 26 | | | | | | | |
| Week | Apr-23 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | |
| 11 | | | | | | | 1 | Apr. 1 to 3: ISE-II |
| 12 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Apr. 4 to 5: Lab Test |
| 13 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | Apr 10 to 29 : Certificate Course for SY |
| 14 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | |
| 15 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | Apr. 11: Kshitij 2K23 |
| 16 | 30 | | | | | | | Apr 14: Dr. B. R. Ambedkar Jayanti & SVERIAN Quarterly Issue Release |
| | Academic Days: 24 | | | | | | | |
| Week | May-23 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | |
| 16 | | 1 | 2 | 3 | 4 | 5 | 6 | May 8 to 13: ISE-III |
| 17 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | May 15 to 16: Lab Test |
| 18 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | My 18: End of Semester |
| 19 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | |
| 20 | 28 | 29 | 30 | 31 | | | | |
| | | | | | | | | |
| | Academic Days: 16 | | | | | | | |
| Week | Jun-23 | | | | | | | Particulars |
| | S | M | T | W | T | F | S | |
| 20 | | | | | 1 | 2 | 3 | Jun 12 to 17: STTP/FDP |
| 21 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| 22 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | |

| | | | | | | | | |
|--------------------------|----|----|---------------------------|----|----|----|----|--|
| 23 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 | | |
| Total Academic Days = 89 | | | Total Academic Weeks = 18 | | | | | |

Subject Choices

Subject choice from faculty members are collected during academic load distribution.

Academic Load Distribution

Based on subject choice given and required load to be distributed carried out atleast one month before the start of semester, so that faculty members can do the necessary preparation for the course.

Time Table

Time table includes all the theory and practical related schedule.



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

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ISO 9001:2015



Date: 20/12/2022

Department of Mechanical Engineering

Notice

All the faculty members of Mechanical Engineering department are hereby informed to note that, in view of academic load distribution for semester-II of A. Y. 2022-23, you have to fill the subject choice form attached with this notice and submit the same to the department until 22/12/2022. Give the two choices from the subjects you already taught and two choices from the subject, which you have not taught.

(Dr. S. S. Wangikar)

Head, Mechanical Engg Dept.

Department of Mechanical Engineering

Subject Choices for SEM-II of 2022-23

Name of the Faculty Member: /Vasekar S. M.

| Name of the Subjects | | |
|--|--|--|
| SE | TE | BE |
| Engineering Mathematics –III | Transmission System Design | Audit course i. Electric Vehicles ii. 3-D printing iii. Renewable energy iv. Automation and Robotics v. CNC Programming vi. Artificial Intelligence vii. Machine Learning viii. CAD/CAM/CAE |
| Manufacturing Technology | Instrumentation and Control Engineering | |
| Fluid Mechanics & Fluid Machines | Heat Transfer | |
| Kinematics & Theory of Machines | Industrial & Quality Management | |
| Professional Elective-II 1. Mechatronic Systems 2. Power Plant and Energy Engineering 3. Solid Mechanics | Professional Elective - IV 1. Project Management 2. Industrial Product Design 3. Plastic Engineering 4. Railway Transportation System | |
| Electrical Technology | Advanced Programming Concepts – II(Java) | |
| Environmental Sciences | Battery Tech. & charging Infrastructure | |
| Introduction to A.E. | | |

Note: Give two subject choices from the subjects you taught and two choices from other subjects.

| Sr.No | Name of the subject | No. of times taught |
|-------|---------------------------------------|---------------------|
| 1 | Introduction to A.E. (Honours course) | 2 |
| 2 | Power plant & Energy engg. | — |
| 3 | | |
| 4 | | |

Signature of Faculty Member: 

SVERI's College of Engineering, Pandharpur
Department of Mechanical Engineering
Subject Choices for SEM-II of 2022-23

Name of the Faculty Member: Mr. Amith Kumar Ashokrao Shinde

| Name of the Subjects | | |
|--|--|--|
| SE | TE | BE |
| Engineering Mathematics -III | Transmission System Design | Audit course i. Electric Vehicles ii. 3-D printing iii. Renewable energy iv. Automation and Robotics v. CNC Programming vi. Artificial Intelligence vii. Machine Learning viii. CAD/CAM/CAE |
| Manufacturing Technology | Instrumentation and Control Engineering | |
| Fluid Mechanics & Fluid Machines | Heat Transfer | |
| Kinematics & Theory of Machines | Industrial & Quality Management | |
| Professional Elective-II 1. Mechatronic Systems 2. Power Plant and Energy Engineering 3. Solid Mechanics | Professional Elective - IV 1. Project Management 2. Industrial Product Design 3. Plastic Engineering 4. Railway Transportation System | |
| Electrical Technology | Advanced Programming Concepts - II(Java) | |
| Environmental Sciences | Battery Tech. & charging Infrastructure | |
| Introduction to A.E. | | |

Note: Give two subject choices from the subjects you taught and two choices from other subjects.

| Sr.No | Name of the subject | No. of times taught |
|-------|--------------------------|---------------------|
| 1 | Plastic Engineering | 02 |
| 2 | Manufacturing Technology | 00 |
| 3 | EM-III | 00 |
| 4 | FM | 00 |

Signature of Faculty Member: *Amith Kumar Ashokrao Shinde*

21/12/2022

SVERI's College of Engineering, Pandharpur
Department of Mechanical Engineering
Subject Choices for SEM-II of 2022-23

Name of the Faculty Member: Dr. R R Gidde

| Name of the Subjects | | |
|--|--|--|
| SE | TE | BE |
| Engineering Mathematics –III | Transmission System Design | Audit course i. Electric Vehicles ii. 3-D printing iii. Renewable energy iv. Automation and Robotics v. CNC Programming vi. Artificial Intelligence vii. Machine Learning viii. CAD/CAM/CAE |
| Manufacturing Technology | Instrumentation and Control Engineering | |
| Fluid Mechanics & Fluid Machines | Heat Transfer | |
| Kinematics & Theory of Machines | Industrial & Quality Management | |
| Professional Elective-II 1. Mechatronic Systems 2. Power Plant and Energy Engineering 3. Solid Mechanics | Professional Elective - IV 1. Project Management 2. Industrial Product Design 3. Plastic Engineering 4. Railway Transportation System | |
| Electrical Technology | Advanced Programming Concepts – II(Java) | |
| Environmental Sciences Introduced to A.E. | Battery Tech. & charging Infrastructure | |

Note: Give two subject choices from the subjects you taught and two choices from other subjects.

| Sr.No | Name of the subject | No. of times taught |
|-------|----------------------------|---------------------|
| 1 | Transmission System Design | 04 |
| 2 | Kinematics & Theory of M/C | 04 |
| 3 | | |
| 4 | | |

Signature of Faculty Member: 

SVERI's College of Engineering, Pandharpur

Department of Mechanical Engineering

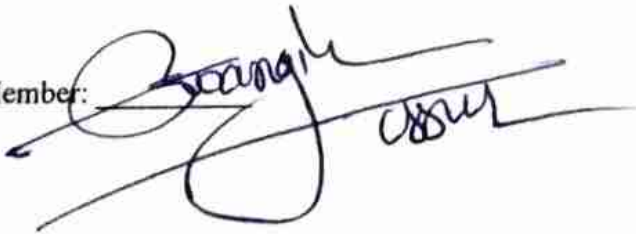
Subject Choices for SEM-II of 2022-23

Name of the Faculty Member: Dr. Sandeep S. Wangikar

| Name of the Subjects | | |
|--|--|--|
| SE | TE | BE |
| Engineering Mathematics -III | Transmission System Design | Audit course i. Electric Vehicles ii. 3-D printing iii. Renewable energy iv. Automation and Robotics v. CNC Programming vi. Artificial Intelligence vii. Machine Learning viii. CAD/CAM/CAE |
| Manufacturing Technology | Instrumentation and Control Engineering | |
| Fluid Mechanics & Fluid Machines | Heat Transfer | |
| Kinematics & Theory of Machines | Industrial & Quality Management | |
| Professional Elective-II 1. Mechatronic Systems 2. Power Plant and Energy Engineering 3. Solid Mechanics | Professional Elective - IV 1. Project Management 2. Industrial Product Design 3. Plastic Engineering 4. Railway Transportation System | |
| Electrical Technology | Advanced Programming Concepts - II(Java) | |
| Environmental Sciences <u>Introduction to A.E.</u> | <u>Battery tech. & charging infrastructure</u> | |

Note: Give two subject choices from the subjects you taught and two choices from other subjects.

| Sr.No | Name of the subject | No. of times taught |
|-------|---------------------------------------|---------------------|
| 1 | Transmission System Design | 09 |
| 2 | Industrial & Quality Mgmt - | 02 |
| 3 | Manufacturing Technology - | — |
| 4 | | |

Signature of Faculty Member: 

SVERI's College of Engineering, Pandharpur
Department of Mechanical Engineering
Subject Choices for SEM-II of 2022-23

Name of the Faculty Member: S. R. Gaval

| Name of the Subjects | | |
|--|--|--|
| SE | TE | BE |
| Engineering Mathematics –III | Transmission System Design | Audit course i. Electric Vehicles ii. 3-D printing iii. Renewable energy iv. Automation and Robotics v. CNC Programming vi. Artificial Intelligence vii. Machine Learning viii. CAD/CAM/CAE |
| Manufacturing Technology | Instrumentation and Control Engineering | |
| Fluid Mechanics & Fluid Machines | Heat Transfer | |
| Kinematics & Theory of Machines | Industrial & Quality Management | |
| Professional Elective-II 1. Mechatronic Systems 2. Power Plant and Energy Engineering 3. Solid Mechanics | Professional Elective - IV 1. Project Management 2. Industrial Product Design 3. Plastic Engineering 4. Railway Transportation System | |
| Electrical Technology | Advanced Programming Concepts – II(Java) | |
| Environmental Sciences | Battery Tech. & Charging infrastructure | |
| Introduction to A.E. | | |

Note: Give two subject choices from the subjects you taught and two choices from other subjects.

| Sr.No | Name of the subject | No. of times taught |
|-------|---------------------|---------------------|
| 1 | FM & FM | 20 |
| 2 | HMT (TKB) | 2 |
| 3 | | |
| 4 | | |

Signature of Faculty Member: K. S. K.



College of Engineering, Pandharpur
Department of Mechanical Engineering

Load Distribution

A.Y. 2022-23

SEM-II

| Sr. No | Faculty Name | Subject | Class | Div | Theory | Practical/Tutorial | Practice Session | Total | Sign |
|--------|---------------------------------|-------------------------|-------|-------|--------|--------------------|------------------|-------|------|
| 1 | Dr. S. S. Wangikar(HoD) | TSD | TY | B | 3 | 8 | (4) 4 | 15 | |
| 2 | Dr. R. R. Gidde(Dean R&D) | TSD | TY | A | 3 | 8 | (4) 4 | 15 | |
| 3 | Dr. S. A. Sonawane | BT & CI | TY | A | 3 | 8 | | 11 | |
| 4 | Mr. K. S. Pukale(CC-L.Y.B) | BT & CI | TY | B | 3 | 8 | | 15 | |
| | | HT | TY | A | | 4 | | | |
| 5 | Mr. B. D. Gaikwad(Workshop I/C) | PE | TY | B | 3 | 8 | | 11 | |
| 6 | Mr. D. D. Ronge(Study Leave) | HT | TY | A | 3 | 4 | (4) | 11 | |
| 7 | Dr. Bhosale S. B. | IQM | TY | A | 3 | 8 | | 11 | |
| 8 | Mr. A. A. Shinde(CC-T.Y.A) | PE | TY | A | 3 | 8 | | 11 | |
| 9 | Mr. S. M. Kale(CC-S.Y.A) | FM&FM | SY | A | 3 | 8 | | 11 | |
| 10 | Mr. V. R. Chavan | HT | TY | B | 3 | 8 | 4 | 15 | |
| 11 | Mr. Amarjit Kene | MI | SY | A | 3 | 8 | | 11 | |
| 12 | Mr. A. K. Parkhe | PPEE | SY | A | 3 | 8 | | 15 | |
| | | AE(HONOUR) | SY | B | | 4 | | | |
| 13 | Mr. C. C. Jadhav(CC-T.Y.B) | IQM | TY | B | 3 | 8 | | 11 | |
| 14 | Ms. P. K. Patil | PPEE | SY | B | 3 | 8 | | 15 | |
| | | AE(HONOUR) | SY | B | | 4 | | | |
| 15 | Mr. S. N. More | I & C | TY | A | 3 | 8 | | 11 | |
| 16 | Mr. S. Y. Salunkhe | KTOM | SY | B | 3 | 8 | 4 | 15 | |
| 17 | Mr. P. B. Asabe(CC-S.Y.B) | MT | SY | B | 3 | 8 | | 11 | |
| 18 | Mr. S. S. Gaikwad | I & C | TY | B | 3 | 8 | | 11 | |
| 19 | Mr. S. R. Gavali(Study Leave) | FM&FM | SY | B | 3 | 8 | | 11 | |
| 20 | Ms. S. M. Vasekar | AE(HONOUR) | SY | A | 3 | 8 | | 14 | |
| | | AE(HONOUR) | SY | B | 3 | | | | |
| 21 | Dr. H. B. Ronge | KTOM | SY | A | 3 | 8 | 4 | 15 | |
| 22 | Mr. S. M. Khomane(Dean P & CA) | RENEWABLE(Audit Course) | BY | A & B | 4 | | | 4 | |
| 23 | Mr. D. T. Kashid(CC-L.Y.A) | APC-II | TY | A | 3 | 8 | | 22 | |
| | | APC-II | TY | B | 3 | 8 | | | |
| 24 | Dr. P. A. Dhawale | EG | FY | | | | | 22 | |
| 25 | Dr. Kiran Lakkan | EG | FY | | | | | 22 | |
| 26 | Dr. M. B. Kulkarni | EG | FY | | | | | 22 | |
| 27 | Mr. B. T. Gadade | EG | FY | | | | | 22 | |

17/10/2023

| | Faculty Name | Subject | Class | Div | Theory | Practical/Tutorial | Practice Session | Total | Sign |
|----|--------------------|----------|-------|-----|--------|--------------------|------------------|-------|------|
| 28 | Mr. S. D. Bhosale | C++, PPS | FY | | | | | 22 | |
| 29 | Mr. U. L. Anuse | EG | FY | | | | | 22 | |
| 30 | Mr. Y. M. Khedkar | EG | FY | | | | | 22 | |
| 31 | Mr. G. K. Inamdar | EG | FY | | | | | 22 | |
| 32 | Mr. U. S. Ghorpade | EG | FY | | | | | 22 | |


Time Table Incharge


HOD

SVRI's College of Engineering, Pandharpur
Department of Mechanical Engineering
Time Table


S.Y.B.Tech-A

A.Y.2022-23 SEM-II

w.e.f 12/06/2023

Class Room Location :- MF 515

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|-------------------------------|---------------------------------|---------------------------------|--|--|--|
| 9 to 10 | M-III | KTOM | M-III (T) | KTOM | PPEE | IAE |
| 10 to 11 | M-III | | MT | | FM & FM | IAE |
| 11 to 11:30 | Pranayam | | | | | |
| 11:30 to 12:30 | Lunch Break | | | | | |
| 12:30 to 1:30 | IAE | MT | PPEE | FM & FM | MT | FM & FM |
| 1:30 to 2:30 | PPEE | M-III | PPEE | IAE | MT | FM & FM |
| 2:30 to 2:45 | Short Break | | | | | |
| 2:45 to 3:45 | SA1- KTOM SA2-ET SA3-WS | SA1- WS SA2- KTOM SA3- ET | SA1- ET SA2- WS SA3- KTOM | SA1- MT SA2- PPEE/IAE SA3- FM & FM | SA1- FM & FM SA2- MT SA3- PPEE/IAE | SA1- PPEE/IAE SA2- FM & FM SA3- MT |
| 3:45 to 4:45 | | | | | | |
| 4:45 to 5:45 | Backlog Session (MOM) | Backlog Session (ATD) | Backlog Session (ICE) | Backlog Session (MOM) | Backlog Session (MP) | Backlog Session (ICE) |
| 5:45 to 6:45 | - | - | Practice Session(517) | Practice Session(517) | - | Dept. Meeting |
| Subject Code | | | | | | |

| Subject Code | Subject | Sub. Teacher | Pract/T | LAB | | Practice session |
|--|----------------|----------------|----------------|------------|--------------|------------------|
| ME221 | EM-III | /PSH | /PSH | | | /PSH |
| ME222 | MT | PBA | DR. SBB | AE/RAC/CNC | | |
| ME223 | FM & FM | SMK | SMK | FM | | |
| ME224 | KTOM | Dr. HBR | Dr. HBR | TOM | | Dr. HBR |
| ME225 | PPEE | AKP | AKP | RAC | | |
| HN441 | IAE | /SMV | /SMV* & SLS | AE | | |
| MEV22 | ES | DTB | | | | |
| ME 226 | WS-I | | SNJ | WS | | |
| ME 227 | ET | | Megha Sontakke | | | |
|  | Aptitude | Dhaygonde | | | | |
| | CIP | SBB | | | | |
| Batch | Practical | Mentor Teacher | Mentor | Location | Backlog Sub. | Sub. Teacher |
| SA1 | 1 to 16 | /SMV | 1 to 22 | MF517 | ATD | SRG/DTK |
| SA2 | 17 to 33 | AKP | 23 to 44 | MQC | ICE | /SMV |
| SA3 | 34 to 50 | SMK | 45 to 66 | HMT | MOM | AKP |
| SA4 | 51 to 66 | | | | MP | SNM |
| Class Co-ordinator- | Mr. S. M. Kale | | | | | |

Class Co-ordinator- Mr. S. M. Kale

Time Table Incharge

HOD
HEAD,
 Dept. of Mechanical Engg
 C.O.E. Pandharpur

SVERI's College of Engineering, Pandharpur
Department of Mechanical Engineering

Time Table

S.Y.B.Tech-B

A.Y.2022-23 SEM-II

w.e.f 12/06/2023

Class Room Location :- MF 516

Class Room Location :- Mr 518

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|-------------------------------------|---------------------------------------|--|------------------------------|------------------------------|------------------------------|
| 9 to 10 | PPPE | KTOM | KTOM | M-III | MT | PPPE |
| 10 to 11 | MT | IAE | IAE | M-III | KTOM | M-III |
| 11 to 11:30 | Pranayam | | | | | |
| 11:30 to 12:30 | Lunch Break | | | | | |
| 12:30 to 1:30 | FM & FM | FM & FM | MT | MT | M-III | IAE |
| 1:30 to 2:30 | | PPPE | FM & FM | KTOM | PPPE | |
| 2:30 to 2:45 | Short Break | | | | | |
| 2:45 to 3:45 | SB1-MT SB2-PPEE/IAE SB3-FM&FM | SB1- FM&FM SB2-MT SB3- PPEE/IAE | SB1- PPEE/IAE SB2- FM&FM SB3- MT | SB1-KTOM SB2-ET SB3-WS | SB1-WS SB2-KTOM SB3-ET | SB1-ET SB2-WS SB3-KTOM |
| 3:45 to 4:45 | | | | | | |
| 2:45 to 4:45 | Backlog Session (MOM) | Backlog Session (ATD) | Backlog Session (ICE) | Backlog Session (MOM) | Backlog Session (MP) | Backlog Session (ICE) |
| 4:45 to 6:45 | - | - | Practice Sessions(518) | Practice Sessions(518) | - | Dept. Meeting |

| Subject Code | Subject | Subject Teacher | Pract/T | LAB | | Practisession |
|--------------|-----------|-----------------|----------------|------------|--------------|---------------|
| ME221 | EM-III | /PSH | /PSH | | | /PSH |
| ME222 | MT | PBA | PBA | AE/RAC/CNC | | |
| ME223 | FM & FM | SRG | SRG* & SNM | FM | | SYS |
| ME224 | KTOM | SYS | SYS | TOM | | |
| ME225 | PPEE | /PKP | /PKP | RAC | | |
| HN441 | IAE | /SMV | SLS | AE | | |
| MEV22 | ES | DTB | | | | |
| ME 226 | WS-I | | SNJ | WS | | |
| ME 227 | ET | | Megha Sontakke | | | |
| | Aptitude | Dhaygonde | | | | |
| | CIP | SBB | | | | |
| Batch | Practical | Mentor Teacher | Mentor | Location | Backlog Sub. | Sub. Teacher |
| SB1 | 1 to 15 | /PKP | 1 to 22 | MF518 | ATD | SRG/DTK |
| SB2 | 16 to 32 | PBA | 23 to 44 | CAD II | ICE | /SMV |
| SB3 | 33 to 49 | SYS | 45 to 66 | TOM LAB | MOM | AKP |
| SB4 | 51 to 67 | | | | MP | SNM |

Class Co-ordinator- Mr. P. B. Asabe

Time Table Incharge

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Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's College of Engineering, Pandharpur
Department of Mechanical Engineering

Time Table

T.Y.B.Tech-A

A.Y.2022-23 SEM-II

w.e.f. 12/06/2023

Class Room Location :-519

Class Room Location :-519

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|--|--|--|--|---|---|
| 9 to 10 | TSD | TA1-TSD TA2-PE TA3-HT* TA4-APC | IQM | TSD | PE | TA1-APC TA2-HT TA3-BT&CI TA4-I&C |
| 10 to 11 | IQM | | TSD | IQM (T) | APC | |
| 11 to 11:30 | Pranayam | | | | | |
| 11:30 to 12:30 | Lunch Break | | | | | |
| 12:30 to 1:30 | TA1-PE TA2-TSD TA3-W-II TA4-HT* | IQM | TA1-I&C TA2-WS-II TA3-APC TA4-BT&CI | I & C | BT&CI | PE |
| 1:30 to 2:30 | | HT | | BT&CI | PE | BT&CI |
| 2:30 to 2:45 | Short Break | | | | | |
| 2:45 to 3:45 | HT | TA1-BT&CI TA2-I & C TA3-TSD TA4-WS-II | TSD | TA1-HT TA2-BT&CI TA3-PE TA4-TSD | TA1-WS-II TA2-APC TA3-I&C TA4-PE | I & C |
| 3:45 to 4:45 | I & C | | HT | | | Mini Project |
| 4:45 to 5:45 | MD-I (Backlog Session) | MD-I (Backlog Session) | - | - | IE (Backlog Session) | CAD/CAM (Backlog Session) |
| 4:45 to 6:45 | - | - | Practice Session(520) | Practice Session(520) | - | Dept. Meeting |

| Subject Code | Subject | Sub. Teacher | Pract/T | LAB | | Practice session |
|--------------|-----------|----------------|-----------|------------|--------------|------------------|
| ME321 | TSD | Dr. RRG | Dr. RRG | MF519 | | Dr. SAS |
| ME322 | I & C | SNM | SNM | MMM | | |
| ME323 | HT | DDR | DDR*& KSP | HT | | DTK |
| ME324 | IQM | Dr. SBB | Dr. SBB | MF519 | | |
| ME325 | PE | AAS | AAS | META | | |
| HN 643 | BT & CI | Dr. SAS | Dr. SAS | Tutorial 2 | | |
| | APC-II | /PSL | /SDK | CAD II | | |
| | WS-II | | SNJ | | | |
| Batch | Practical | Mentor Teacher | Mentor | Location | Backlog Sub. | Sub. Teacher |
| TA1 | 1 to 18 | AAS | 1 to 18 | META | MD-I | SYS/SAS |
| TA2 | 19 to 36 | SAS | 19 to 36 | TUTORIAL2 | IE | HBR/SBB |
| TA3 | 37 to 54 | SNM | 37 to 54 | CAD III | CAD/CAM | CCJ/APK |
| TA4 | 55 to 72 | DTK | 55 to 72 | ATD LAB | | |

Class Co-ordinator

Mr. A. A. Shinde

Time Table Incharge

Ashle
HOD
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Department of Mechanical Engineering

Time Table

T.Y.B.Tech-B

A.Y.2022-23 SEM-II

w.e.f 12/06/2023

Class Room Location :-520

Class Room Location - 520

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|--|--|--------------------------------|----------------------------------|------------------------------|------------------------------|
| 9 to 10 | TB1-PE | TSD | TSD | TB1-I&C | TSD | I & C |
| 10 to 11 | TB2-ACP TB3-W-II TB4-BT&CI | I & C | HT | TB2-WS-II TB3-BT&CI TB4-HT | | PE |
| 11 to 11:30 | Pranayam | | | | | |
| 11:30 to 12:30 | Lunch Break | | | | | |
| 12:30 to 1:30 | HT | TB1-BT&CI TB2-I & C TB3-ACP TB4-WS-II | PE | HT | TB1-WS-II | TB1-ACP |
| 1:30 to 2:30 | IQM | | IQM | IQM (T) | TB2-TSD TB3-I&C TB4-PE | TB2-HT TB3-TSD TB4-I&C |
| 2:30 to 2:45 | Short Break | | | | | |
| 2:45 to 3:45 | TB1-TSD TB2-PE TB3-HT TB4-ACP | IQM | TB1-HT | I & C | PE | BT&CI |
| 3:45 to 4:45 | | BT&CI | TB2-BT&CI TB3-PE TB4-TSD | APC | BT&CI | Mini Project |
| 4:45 to 5:45 | | MD-I (Backlog Session) | MD-I (Backlog Session) | - | IE (Backlog Session) | CAD/CAM (Backlog Session) |
| 4:45 to 6:45 | - | - | Practice Session(520) | Practice Session(520) | - | Dept. Meeting |

| Subject Code | Subject | Sub. Teacher | Pract/T | LAB | | Practice session |
|--------------|-----------|----------------|----------|------------|--------------|------------------|
| ME321 | TSD | Dr. SSW | DTK | MF520 | | CCJ |
| ME322 | I & C | APK | APK | MMM | | |
| ME323 | HT | VRC | VRC | HT | | VRC |
| ME324 | IQM | CCJ | CCJ | MF520 | | |
| ME325 | PE | BDG | BDG | META | | |
| HN 643 | BT & CI | KSP | KSP | TUTORIAL 2 | | |
| | APC | /PSL | /PSL | CAD II | | |
| | WS-II | | SNJ | | | |
| Batch | Practical | Mentor Teacher | Mentor | Location | Backlog Sub. | Sub. Teacher |
| TB1 | 1 to 20 | CCJ | 1 to 20 | MF520 | MD-I | SYS/SAS |
| TB2 | 21 to 35 | KSP | 21 to 42 | CAD I | IE | HBR/SBB |
| TB3 | 36 to 50 | BDG | 43 to 65 | WORKSHOP | CAD/CAM | CCJ/APK |
| TB4 | 51 to 65 | | | | | |

| | |
|--------------------|-----------------|
| Class Co-ordinator | Mr.C. C. Jadhav |
|--------------------|-----------------|

Time Table Incharge

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C.O.E. Pandharpur



Shri Vithal Education & Research Institute's
College of Engineering, Pandharpur
Department of Mechanical Engineering


Lab Readiness Report at the start of semester

For Academic year: 2022-23 (Sem-I)

Date: 07/08/2022.

Name of Lab: - Advanced manufacturing lab.

| Sr. No. | Name of Equipment | Dead stock number | Remarks |
|---------|-----------------------------------|-------------------|----------|
| 1. | Both Sided UV Exposure | 01 | Working |
| 2. | Anton Par (Rheometer) | 02 | working |
| 3. | Rapid-I Vision System | 03 | Working |
| 4. | Peristaltic Pump | 06 | Working |
| 5. | Twin Syringe Pump | 07 & 08 | Working |
| 6. | 3D Printer | 01 | Working |
| 7. | Pressure Sensor & Data logger | 02 & 03 | Working |
| 8. | LASER Engraving & Cutting Machine | 04 | Working |
| 9. | CNC Micro Station | 05 | Working |
| 10. | Hot Plate with Magnetic Stirrer | 01 | Working. |
| 11. | Chemical Wet Bench | 02 | Working. |


Lab I/C
Mr. A.K. Patil


Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur.



Shri Vitthal Education & Research Institute's
College of Engineering, Pandharpur
Department of Mechanical Engineering

Identification of Maintenances required in lab

For Academic year: 2022-23 (Sem-I)

Date: 07/08/2022

Name of Lab:- Advanced mfg. lab.

A) Equipments/Machinery maintenance:


| Sr. No. | Name of Equipment | Dead stock number | Maintenance Requirement | Calibration Requirement | Remarks |
|---------|-----------------------|-------------------|-------------------------|-------------------------|---------|
| 1. | Rapid-I Vision System | 03 | No | Yes | - |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |

B) Civil work related Maintenance:

1. Nil
- 2.
- 3.

C) Electrical Requirements:

1. Two table fans required in lab.
- 2.
- 3.


Lab I/C
Mr. A. J. Patil


Head, Mech. Engg. Dept.
HEAD.
Dept. of Mechanical Engg
C.O.E. Pandharpur

In Semester Examination (ISE)

This helps in maintaining quality of In Semester Examination (ISE) by maintaining the appropriate ISE plan & quality of ISE.



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ISO 9001:2015



Date: 07/10/2022

Department of Mechanical Engineering

Notice

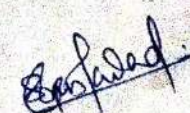
All the Faculty Members & Students of S.Y., T.Y. & L.Y. B.Tech. Mechanical Engineering Department are hereby informed to note the following points regarding In Semester Exam (ISE-I) for semester - I of academic year 2022-2023.

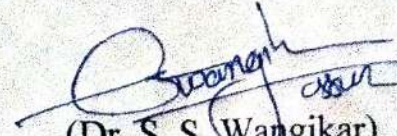
1. ISE-I may be conducted from 13th October.
2. ISE paper will be of 20 marks, which is distributed as 4 marks MCQs & 16 marks for descriptive questions.
3. OBT will be conducted on the same day of the respective subject.

*IMP. NOTE: -

1. Student failing or remaining absent for subject in ISE or willing to improve the performance in one or more subjects at his/her choice may apply for RE-ISE within three days from the declaration of concern ISE result.
2. If student fail in ISE, even though if student pass in university exam, it will be considered as fail in that particular subject.

So take the note of same & act accordingly.


(Prof. S. S. Gaikwad)
ISE Co-ordinator
Mech. Engg. Dept.


(Dr. S. S. Wangikar)
H.O.D.
Mech. Engg. Dept.



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Date: 07/10/2022

Department of Mechanical Engineering

Notice

All the subject teachers of S.Y., T.Y. & L.Y. B.Tech. Mechanical Engineering Department are hereby requested to submit question paper with model answer key for ISE-I of their concern subject in soft copy as well as in hard copy to ISE coordinator on or before 11th October 2022.

(Prof. S. S. Gaikwad)

ISE Co-ordinator

Mech. Engg. Dept.

(Dr. S. S. Wangikar)

H.O.D.

Mech. Engg. Dept.

SVERI's College of Engineering, Pandharpur
S.Y. B. Tech (Mechanical) ISE-I Academic Year: 2022-23
Subject: Mechanics of Materials

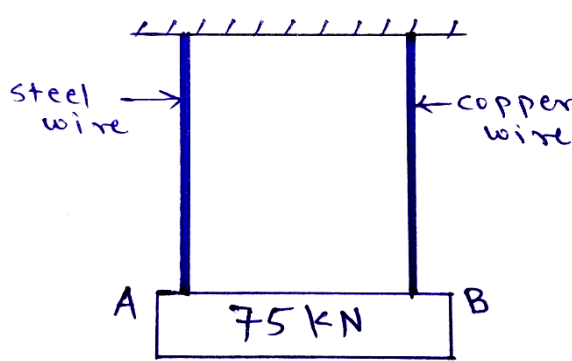
Div: - B

Day and Date: Friday & 06/01/2023
Time: 10.00 pm – 11.30 pm

Marks: 20
Duration: 1:30 Hours

| CO | CO STATEMENT | BLOOMS LEVEL | MAX. MARKS |
|---------|--|--------------|------------|
| ME212.1 | Determine the stresses, strains and deformation under various axial, torsional and flexural loading. | BL-3 | 10 |
| ME212.2 | Determine torsional shear stress, angle of twist & design dimensions of shaft and strain energy in axially loaded members. | BL-3 | 10 |

Instructions - I) All questions are compulsory.
II) Assume suitable data if required.

| Q. 1 | MCQ's/objectives type questions. | 02 Marks | Related CO & BL | PI |
|------|--|----------|-----------------|-------|
| 1. | Bulk modulus is the ratio of..... a) Longitudinal stress/Longitudinal strain b) Shear stress/Shear strain c) Volumetric stress/Volumetric Strain d) Lateral Strain/Linear strain | 01 | CO 1 BL 3 | 1.3.1 |
| 2. | If E = Young's Modulus, K = Bulk Modulus and G = Shear Modulus, then..... a) $E = 6KG/(3K + G)$ b) $E = 9KG/(3K + G)$ c) $E = 3KG/(6K + G)$ d) $E = 3KG/(9K + G)$ | 01 | | |
| Q. 2 | MCQ's/objectives type questions. | 02 Marks | | |
| 1. | The unit of strain energy is..... a) No unit b) MPa c) Joule d) mm^4 | 01 | CO 2 BL 3 | 1.3.1 |
| 2. | The work-done in producing strain on a material per unit volume is called..... a) Resilience b) Elasticity c) Both a & b d) None of these | 01 | | |
| Q. 2 | Attempt the following questions. (Any One) | 08 M | | |
| a) | Two wires of equal length supports a rigid body AB of 75 kN as shown in figure below. If the cross-section area of each wire is 300 mm^2 , determine load and stress shared by each wire, If length of each wire is 2 m. Take $E_{\text{st}} = 200 \text{ Gpa}$ and $E_{\text{cu}} = 110 \text{ Gpa}$.  | 08 M | CO 1 BL 3 | 1.3.1 |
| b) | Derive the relation between Young's Modulus and Modulus of Rigidity. | 08 M | CO 1 BL 3 | 1.3.1 |

| | | | | |
|-------------|---|-------------|--------------|-------|
| Q. 3 | Attempt the following questions. (Any One) | 08 M | | |
| a) | <p>A steel rope lowers a load of 20 kN at a rate of 2 m/s. During the lowering of the load it is jammed. The unwound length of rope is 15 m. What will be instantaneous stress developed and maximum instantaneous elongation? Assume diameter of rope 25 mm.</p> <p>Take, $E = 2 \times 10^5 \text{ N/mm}^2$ and $g = 9.81 \text{ m/sec}^2$.</p> | 08 M | CO 2 BL 3 | 1.3.1 |
| b) | <p>A weight of 300 N is dropped from a height of 100 mm on a collar at the end of a vertical steel bar of 3 m long and 30 mm in diameter. Determine the maximum instantaneous stress and extension produced in the section of bar if, $E = 200 \text{ kN/mm}^2$.</p> | 08 M | CO 2 BL 3 | 1.3.1 |

..... *All the Best*

Guest Lecture



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ID 5105048196



Ref No.: COEPR/MECH/2022-23/420

Date: 18/04/2023

Invitation Letter

To,
Mr. Harun M. Tamboli,
Software Consultant,
Vedant Technologies, Pune

Subject: Invitation to deliver an Expert Talk on the topic “Problem Solving Using Java” on 20/04/2023.

Respected Sir,

Shri Vithal Education and Research Institute's College of Engineering, Pandharpur was established in the year 1998 by a group of qualified and experienced Technocrats. Since its inception, the college has been excelling in academic and research performance and is known for its unique culture with discipline and respectful environment for overall development of the students.

Our Institute organizes a series of expert sessions on various topics throughout the year, for our Engineering & Management Students. It gives me immense pleasure to invite you as the expert speaker to guide and motivate our students on topic “Problem Solving Using Java”. We are sure that your guiding words will give dynamic energy in the endeavor of developmental process of our Students and institute.

You are requested to kindly make it convenient to visit our institute on dated 20/04/2023.

Sir, we are eager to welcome you in the premises of our Institute.

Thanking you.

Regards,

Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Received -
20/04/23



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Thanks Letter

To,
Mr. Harun M. Tamboli,
Software Consultant,
Vedant Technologies, Pune

Respected Sir,

This is to express our sincere gratitude towards you for guiding our students our T.Y.B.Tech. (A&B) on 20/04/2023 the topic "**Problem Solving Using Java**". Your valuable thoughts will always keep our students inspiring and motivated.

This talk helped our T.Y.B.Tech. Students for linking to their CO/curriculum Gap: **G2:** Mechanical Engineering related Softwares & Programming Languages. This talk also helped to meet our "PO05: Modern Tool Usage, PO12: Life-long Learning, PSO3: Use the techniques, skills and modern software tools" Programme Outcomes/Programme Specific Outcomes.

I request the same kind of cooperation in future also.

Thanking you.

Regards,

Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Received -
20/04/23



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ISO 9001-2015



Department of Mechanical Engineering

Attendance of Expert/ Guest Lecture on

Topic Name: Problem Solving Using Java

Resource Person: Mr. Harun M. Tamboli, Software Consultant, Vedant Technologies, Pune

Date: 20-04-2023 Timing: 12.30 pm to 02.30 pm

Class: Third Year B.Tech., Div.-A A.Y.-2022-23 Sem.-II

| Roll. No | Name of Student | Sign |
|----------|-------------------------------|----------|
| 12 | Prerna B. Wankhede | PW |
| 07 | Jankar Priyanka Hanumant | Priyanka |
| 06 | Gore Dipali Anilkumar | Dipali |
| 03 | Bhosale Asavari Anil | Bhosale |
| 02 | Vasekar Ashwini Ananda | Ashwini |
| 32 | Ghadage Saurabh Dhanaji | Ghadage |
| 28 | Gajare Nagesh Bhaskar | Nagesh |
| 43 | Waghmode Abhijit Ranajeeheb | Abhijit |
| 14 | Guravade Tushar Sunil | Tushar |
| 62 | Narayankar Adarsh Shirad | Adarsh |
| 55 | Lavate Avinash Kashinath | Avinash |
| 70 | Salunkhe Pranav Parshuram | Pranav |
| 56 | Mahamuni Shrihar Ganesh | Mahamuni |
| 27 | Dubal Aniket Arun | Aniket |
| 13 | Jadhav Abhishek Machhindra | Abhishek |
| 29 | Gavali Abhijit Tanaji | Abhijit |
| 69 | Salgude Pankaj Bhuuso | Pankaj |
| 51 | Talanure Vaibhav Gourishankar | Vaibhav |
| 21 | Preetam Girmal Bugade | Preetam |
| 57 | Sargar Tanaji Hariram | Tanaji |
| 24 | Dange Vishal Pampu | Vishal |
| 42 | Jankar Dnyanesh Anil | Dnyanesh |
| 60 | Kurmi Suresh Yashwant | Suresh |
| 59 | Metkari Nishal Rajaram | Nishal |
| 30 | Gavali Ganesh Chandrakant | Ganesh |
| 68 | Rode Rohit Nanaasheb | Rode |
| 58 | Metkari Tushar Mohan | Tushar |
| 36 | Ingale Arjun Rajendra | Arjun |
| 44 | Kadam Shreyash Santosh | Kadam |

(Mr. D. T. Kashid)
Subject Teacher

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur



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Department of Mechanical Engineering

Attendance of Expert/ Guest Lecture on

Topic Name: Problem Solving Using Java

Resource Person: Mr. Harun M. Tamboli, Software Consultant, Vedant Technologies, Pune

Date: 20-04-2023 **Timing:** 2:45 pm to 04:45 pm

Class: Third Year B.Tech., Div.-B A.Y.-2022-23 Sem.-II

| Roll. No | Name of Student | Sign |
|----------|-------------------------------|----------------------|
| 10 | Jadhav Akanksha Saudagar | <u>Aadhav.</u> |
| 16 | More Sakshi Rajendra | <u>Sakshi.</u> |
| 01 | Asabe Avantiik Michesh | <u>A. Michesh.</u> |
| 07 | Shital Ratvaudhan Chormadikar | <u>Shital.</u> |
| 06 | Dange Pramila Dhanaji | <u>Pamila.</u> |
| 03 | Bhosale Kalyani Kisan | <u>K.B.</u> |
| 14 | Kasbe Manisha Vilas | <u>M.V. Kasbe.</u> |
| 12 | Jagtap Akanksha Umesh | <u>A. Jagtap.</u> |
| 09 | Gaikwad Pranali Laxman | <u>P. Gaikwad.</u> |
| 04 | Chavan Asawani Bhimrao | <u>B. Chavan.</u> |
| 18 | Shelke Akanksha Bibhishan | <u>A. Shelke.</u> |
| 17 | Pragati Suresh Salunke | <u>P.S. Salunke.</u> |
| 20 | Deshmukh Swarnjali Dattatray | <u>S. Deshmukh.</u> |
| 02 | Bodake Ashwini Sanjay | <u>A. Bodake.</u> |
| 13 | Kadam Aditi Arun | <u>A. Kadam.</u> |
| 53 | Ronge Raviraj Madhukar | <u>R.M.R.</u> |
| 57 | Tate Sagar Dattasaheb | <u>S. Tate.</u> |
| 39 | Mangr Rohit Prakash | <u>R. Mangr.</u> |
| 63 | Zackar Vaibhav Tukaram | <u>V. Zackar.</u> |
| 38 | Lamkane Swapnil Devidas | <u>S.D.L.</u> |
| 23 | Todkari Dhruvham Dnyaneshwar | <u>D. Todkari.</u> |
| 33 | Jadhav Aditya Siddheshwar | <u>A. Jadhav.</u> |
| 40 | Mohite Raj Shrikant | <u>R. Mohite.</u> |
| 44 | Pawar Akshay Baban | <u>A. Pawar.</u> |
| 56 | Chetan Pramod Tamtam | <u>C. Chetan.</u> |
| 58 | Thigale Yash Vishwas | <u>Y. Thigale.</u> |
| 49 | Raut Sudhir Rakesh | <u>S. Raut.</u> |
| 50 | Ranagat Dhanaji Vithal | <u>D. Ranagat.</u> |
| 30 | Kedare Abhayankar | <u>A. Kedare.</u> |

D. Kashid
(Mr. D. T. Kashid)
Subject Teacher

S. B. Bhosale
(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Certificate Courses

**SVERI's
College of Engineering, Pandharpur
Mechanical Engineering Department**

Online Certificate

Course on

Advanced Concepts in Manufacturing

Duration- 17/08/2022 to 31/08/2022

Class: L. Y. Div:-A & B

Sem-I

A.Y.: 2022-23



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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REPORT

The Department of Mechanical Engineering conducted online **Certificate course on *Advanced Concepts in Manufacturing* from 17/08/2022 to 31/08/2022**. The resource person for this certificate course was Mr. B. D. Gaikwad. In this certificate course the student got the detail knowledge about manufacturing concepts typically involve the use of advanced technologies, processes, and techniques to improve efficiency, productivity, and quality in manufacturing operations. **Total 132 students of L. Y. Mechanical participated in this certificate course**. All the faculty members from Mechanical department worked actively for the successful completion of certificate course. **The Course outcomes for this course are:**

- 1) Students got knowledge about how to operate and program robotic systems, utilize additive manufacturing technologies.
- 2) Students gained insights into the latest advancements, emerging technologies, and industry best practices, making them well-prepared for the demands of the modern manufacturing sector.

Mr. K. S. Pukale
Course Coordinator

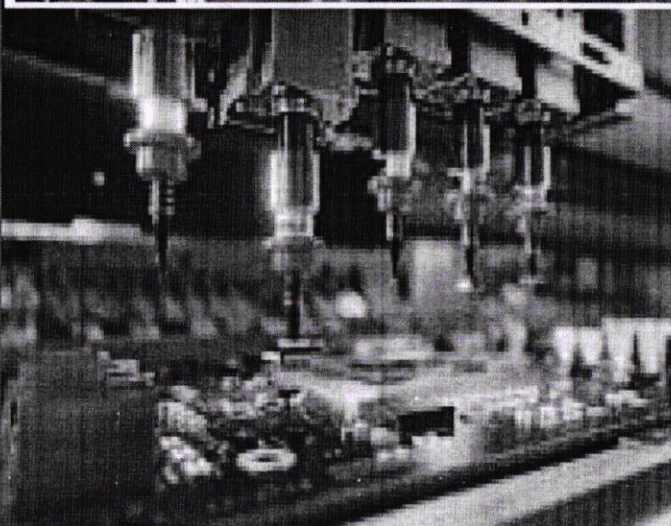
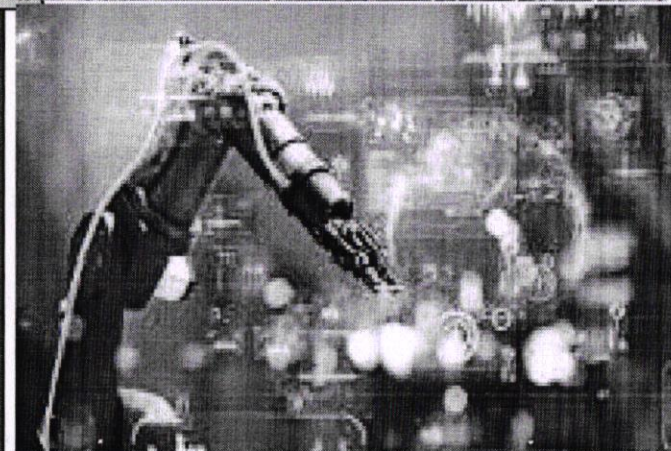
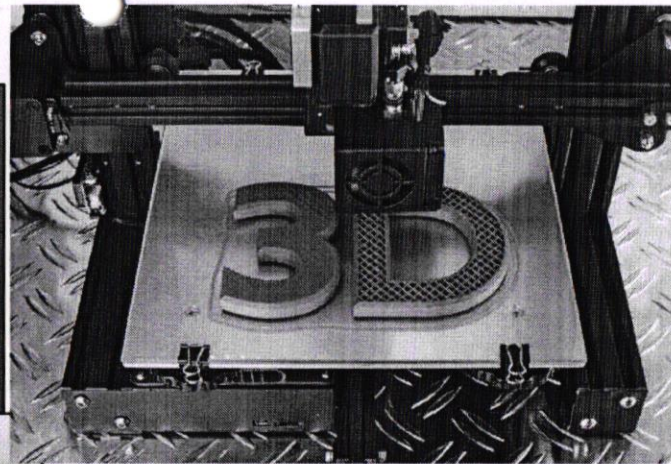
Dr. S. S. Wangikar
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

RESOURCE PERSONS

The resource persons Mr. B. D. Gaikwad, Associate Professor from SVERI's College of Engineering, Pandharpur.

MAJOR TOPICS

- Introduction to Advanced Manufacturing
- Additive Manufacturing
- Robotics and Automation in Manufacturing
- Advanced Materials and Manufacturing
- Sustainable Manufacturing
- Digital Manufacturing and Industry 4.0
- Quality Control and Six Sigma
- Supply Chain Management
- Case Studies and Industry Applications



**SVERI's
College of Engineering,
Pandharpur**

**Department of Mechanical
Engineering**

**Organizes
Online
Certificate Course
on**

**“Advanced Concepts in
Manufacturing”**

Date: 17/08/2022 to 31/08/2022





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Date: 12/08/2022

Department of Mechanical Engineering

NOTICE

All the students of L.Y. B. Tech. (Mechanical Engineering) are informed to note that, it is compulsory for students of L.Y. B. Tech. to complete Add-on course from A.Y.2022-2023. Accordingly, Department of Mechanical Engineering has organized **Add on Course** on '**Advanced Concepts in Manufacturing**' from **17/08/2022 to 31/08/2022**. Students should take note of the curriculum, examination pattern, etc. of the said course. Regular attendance for the lectures of said course will ensure satisfactory performance in the final examination.

All the concerned should take note and act accordingly.

(Prof. K. S. Pukale)
Course Coordinator

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: COEPR/MECH/2022-2023

Date:-13/08/2022

OFFICE ORDER

Following committee has been constituted for Design and Development of Curriculum for **Add on Course 'Advanced Concepts in Manufacturing'** for L.Y. B.Tech. (Mechanical Engineering) Semester-I of Academic Year: 2022-2023.

| Sr. No. | Name of Faculty Member | Particular |
|---------|------------------------|------------|
| 1. | Prof. B. D. Gaikwad | Chairman |
| 2. | Prof. A. A. Shinde | Member |

The above members are requested to design the curriculum for the said Add on Course and submit final copy of the curriculum to the undersigned on or before 16/08/2022.

Please take a note of the same and act accordingly.

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Copy to:

1. Prof. B. D. Gaikwad
2. Prof. A. A. Shinde
3. Principal
4. Dean Academics
5. Registrar
6. Office copy



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Department of Mechanical Engineering

Syllabus for Advanced Concepts in Manufacturing


- Introduction to Advanced Manufacturing
- Additive Manufacturing
- Robotics and Automation in Manufacturing
- Advanced Materials and Manufacturing
- Sustainable Manufacturing
- Digital Manufacturing and Industry 4.0
- Quality Control and Six Sigma
- Supply Chain Management
- Case Studies and Industry Applications

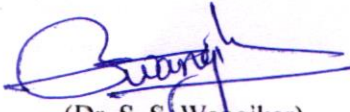
(Prof. K. S. Pukale)
Course Coordinator

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING
A.Y. 2022-23 SEM: I
Online Certificate Course on "Advanced Concepts in Manufacturing"
CLASS: L. Y. (MECH) DIV: A
Student List

| Roll No. | Name of Student | Roll No. | Name of Student |
|----------|------------------------------|----------|----------------------------------|
| LA01 | Saurav Subhash Pawar | LA37 | Gaurav Shivaji Ghaytidak |
| LA02 | Shubham Balaso Gandule | LA38 | Moajjam Salim Mulani |
| LA03 | Gaurav Sunil Khandalkar | LA39 | Mane Sujit Sudhakar |
| LA04 | Abhijit Madhukar Kukade | LA40 | Dnyaneshwar Bapu Thengal |
| LA05 | Rahul Vilas Gaikwad | LA41 | Omkar Ashok Sarade |
| LA06 | Anil Vitthal Dongare | LA42 | Rushikesh Wamanrao Deshmukh |
| LA07 | Shivraj Rajendra Bhusnar | LA43 | Yadav Kedar Sanjay |
| LA08 | Rajkumar Bhimasha Yalasangi | LA44 | Bapendrakumar Babasaheb Sontakke |
| LA09 | Rohan Balasaheb Bhandare | LA45 | Ajit Mallikarjun Nadvinangal |
| LA10 | Ajay Shankar Sukale | LA46 | Saurabh Dattatraya Edake |
| LA11 | Suhas Nagnath Nashte | LA47 | Akshay Pravin Hetiya |
| LA12 | Nikita Nagnath Pawar | LA48 | Karansinh Balkrushna Deshmukh |
| LA13 | Rutuja Vinayak Kapase | LA49 | Sadashiv Subhash Bandgar |
| LA14 | Neha Govindrao Patil | LA50 | Prathamesh Prashant Patil |
| LA15 | Pooja Mohan Kapare | LA51 | Viraj Vikas Patil |
| LA16 | Komal Tanaji Gangathde | LA52 | Sandip Ramesh Ingale |
| LA17 | Diksha Dipak Admile | LA53 | Vijay Hanumant Surve |
| LA18 | Shivani Rameshwar Nane | LA54 | Rahul Bhagwansingh Chaudhari |
| LA19 | Ajit Suryakant Gaikwad | LA55 | Pramod Tanaji Awalekar |
| LA20 | Prasanna Sanjay Khobare | LA56 | Balaji Rajendra Pise |
| LA21 | Rohit Manohar Kadam | LA57 | Mayur Balasaheb Shelake |
| LA22 | Suyog Prakash Jadhav | LA58 | Gaurav Vikas Karande |
| LA23 | Sagar Pandurang Dhotre | LA59 | Sachin Shivaji Sutar |
| LA24 | Waghmode Sachin Balwant | LA60 | Kunal Balasaheb Shete |
| LA25 | Patil Sambhaji Bajarang | LA61 | Sainath Navnath Kharade |
| LA26 | Avinash Dnyandev Jadhav | LA62 | Gorakhanath Appaso Kondubhairi |
| LA27 | Rahul Bhagavan Khadake | LA63 | Prashant Siddheshwar Mali |
| LA28 | Abhishek Ravishankar Jodmote | LA64 | Rohit Dattatraya Ghodake |
| LA29 | Saurabh Vishal Shende | LA65 | Pratik Rajkumar Chandole |
| LA30 | Rakesh Prakash Birajdar | LA66 | Rushikesh Sunil Wagh |
| LA31 | Abhijeet Sameersingh Rajput | LA67 | Mahesh Macchindra Bandgar |
| LA32 | Shanaishwar Balasaheb Misal | LA68 | Muntasim Riyaj Bhaijan |
| LA33 | Shubham Shashank Shingan | LA69 | Rutvik Sunil Gore |
| LA34 | Rohit Balasaheb Jundale | LA70 | Tirth Sudhakar Rathod |
| LA35 | Soham Ganesh Overikar | | |
| LA36 | Kale Ruturaj Yuvraj | | |


 (Prof. K. S. Pukale)
 Course Co-ordinator


 (Dr. S. S. Wangikar)
 H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

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DEPARTMENT OF MECHANICAL ENGINEERING
A.Y. 2022-23 SEM: I
Online Certificate Course on "Advanced Concepts in Manufacturing"
CLASS: L. Y. (MECH) DIV: B
Student List

| Roll No. | Name of Student | Roll No. | Name of Student |
|----------|--------------------------------|----------|--------------------------------|
| LB01 | Birajdar Vaishnavi Rajendra | LB37 | Prathamesh Mallikarjun Kotgond |
| LB02 | Supriya Mahadev Chougule | LB38 | Londhe Suyash Nathaji |
| LB03 | Tejashri Rajendra Dongare | LB39 | Mali Krushna Sunil |
| LB04 | Kadam Dipti Santosh | LB40 | Siddheshwar Krishna Mali |
| LB05 | Swapnali Dnyaneshwar Kalubarme | LB41 | Mashalkar Swapnil Basavraj |
| LB06 | Lawate Divya Nagesh | LB42 | More Samadhan Aappaso |
| LB07 | /Mamure Shraddha Chandrakanth | LB43 | Shoaib Adam Mulani |
| LB08 | Naiknaware Madhuri Anil | LB44 | Nanaware Pratik Milind |
| LB09 | Jyoti Mahesh Patil | LB45 | Mukesh Laxman Natikar |
| LB10 | Kranti Pradeep Suryvanshi | LB46 | Suryakant Bamaningappa Nilgar |
| LB11 | Pooja Baban Terave | LB47 | Kalyan Rameshwar Paul |
| LB12 | Chaitanya chandrakant Acharya | LB48 | Nikhil Rajkumar Pawar |
| LB13 | Vishwajeet Jyotirling Bachate | LB49 | Ajinkya Radhesham Phatke |
| LB14 | Venugopal Abhay Badave | LB50 | Vikram Vilas Ronge |
| LB15 | Bagal Prajwal Satish | LB51 | Dharmendra Rajendra Sartape |
| LB16 | Shankar Balasaheb Bansode | LB52 | Sathe Ashitosh Rajendra |
| LB17 | Vaibhav balasaheb bhosale | LB53 | Shaikh Shakil Salim |
| LB18 | Bichitkar Rushikesh Arun | LB54 | Anand Tatyaba Shelake |
| LB19 | Bidri Basaveshwar Rajendra | LB55 | Shinde Gorakh Uttareshwar |
| LB20 | Chavan Prem Govardhan | LB56 | Shingate Dadasaheb Aba |
| LB21 | Dabade Suraj Kushaba | LB57 | Tanagavade Rohit Tanaji |
| LB22 | Deshmukh Sagar Somnath | LB58 | Thakar Onkar Sham |
| LB23 | Shubham Prakash Dhanawale . | LB59 | Aditya Jeevan Thite |
| LB24 | Rohit Somnath Dhotre | LB60 | Ranjit Sunil Waghmode |
| LB25 | Gavali Ajay Pandurang | LB61 | Prathmesh Dipak Yadav |
| LB26 | Gawali Mhahmaji Maruti | LB62 | Sushil Dhananjay Deshmukh |
| LB27 | Goli Shrikant Ganesh | LB63 | Shinde Nikhil Babasaheb |
| LB28 | Gour Revansiddha Shivachalappa | | |
| LB29 | Arun Ambadas Gundeti | | |
| LB30 | Shantanu Uday Jade | | |
| LB31 | Karan Jadhav | | |
| LB32 | Revannath Bramhnath Jadhav | | |
| LB33 | Saurabh Santosh Kale | | |
| LB34 | Swapnil Haridas Kale | | |
| LB35 | Kasagavade Kiran Uttam | | |
| LB36 | Shubham Shashikant Katkar | | |

(Prof. K. S. Pukale)
Course Co-ordinator

(Dr. S. S. Wangikar)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Mechanical Engineering Department

Online Certificate Course on "Advanced Concepts in Manufacturing"

CLASS: L. Y. (MECH) DIV: A & B A.Y. 2022-23 SEM:I

Attendance Record

| Roll No | Name of Student | Date | 17/08/2022 | 18/08/2022 | 19/08/2022 | 20/08/2022 | 22/08/2022 | 23/08/2022 | 24/08/2022 | 25/08/2022 | 26/08/2022 | 27/08/2022 | 29/08/2022 | 30/08/2022 | 31/08/2022 |
|---------|-----------------------------|-------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| LA01 | Saurav Subhash Pawar | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA02 | Shubham Balaso Gandule | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA03 | Gaurav Sunil Khandalkar | | P | A | P | P | P | P | P | P | P | P | P | P | P |
| LA04 | Abhijit Madhukar Kukade | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA05 | Rahul Vilas Gaikwad | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA06 | Anil Vitthal Dongare | | P | P | P | A | P | P | P | P | P | P | P | P | P |
| LA07 | Shivraj Rajendra bhusnar | | P | A | P | P | P | P | P | P | P | P | P | P | P |
| LA08 | Rajkumar Bhimasha Yalasangi | | P | P | P | P | P | P | P | P | P | P | P | A | P |
| LA09 | Rohan Balasaheb Bhandare | | A | P | P | P | P | A | P | A | P | P | P | P | A |
| LA10 | Ajay Shankar Sukale | | P | P | P | P | A | P | A | P | P | P | P | P | P |
| LA11 | Suhas Nagnath Nashte | | P | P | P | P | A | A | P | P | P | P | P | P | P |
| LA12 | Nikita Nagnath Pawar | | P | P | P | P | P | P | P | A | P | P | P | P | P |
| LA13 | Rutuja Vinayak Kapase | | P | A | P | P | A | P | P | P | P | P | P | P | P |
| LA14 | Neha Govindrao Patil | | P | P | P | P | P | A | P | P | P | P | P | A | P |
| LA15 | Pooja Mohan Kapare | | P | P | P | P | P | P | P | A | P | P | P | A | P |
| LA16 | Komal Tanaji Gangathde | | P | P | A | P | A | A | P | P | P | P | P | P | P |
| LA17 | Diksha Dipak Admle | | P | P | P | P | P | A | P | P | P | P | P | P | P |
| LA18 | Shivani Rameshwar Nane | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LA19 | Ajit Suryakant Gaikwad | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA20 | Prasanna Sanjay Khobare | | P | A | P | P | P | P | P | P | P | P | P | P | P |
| LA21 | Rohit Manohar Kadam | | A | P | P | P | P | P | P | P | P | P | P | P | P |
| LA22 | Suyog Prakash Jadhav | | P | P | P | P | P | P | P | A | P | P | P | P | P |
| LA23 | Sagar pandurang dhotre | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA24 | Waghmode Sachin Balwant | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA25 | Patil Sambhaji Bajarang | | P | P | A | A | P | P | P | P | P | P | P | P | P |

81

HEAD
Dept. of Mechanical Engg
C.O.E. Pandharpur

| Roll No | Name of Student | Date | 17/08/2022 | 18/08/2022 | 19/08/2022 | 20/08/2022 | 22/08/2022 | 23/08/2022 | 24/08/2022 | 25/08/2022 | 26/08/2022 | 27/08/2022 | 29/08/2022 | 30/08/2022 | 31/08/2022 |
|---------|----------------------------------|-------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| LA26 | Avinash Dnyandev Jadhav | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA27 | Rahul Bhagavan Khadake | | P | A | P | P | P | P | P | P | P | P | P | P | P |
| LA28 | Abhishek Ravishankar Jodmote | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA29 | Saurabh Vishal Shende | | P | P | P | A | P | P | P | A | P | P | P | P | P |
| LA30 | Rakesh Prakash Birajdar | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA31 | Abhijeet Sameersingh Rajput | | A | P | P | P | A | P | P | P | P | P | P | P | P |
| LA32 | Shanaishwar Balasaheb Misal | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LA33 | Shubham Shashank Shingan | | P | P | P | P | P | P | P | A | P | P | P | P | P |
| LA34 | Rohit Balasaheb Jundale | | P | A | A | P | A | P | P | P | P | P | P | P | P |
| LA35 | Soham Ganesh Overikar | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LA36 | Kale Ruturaj Yuvraj | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LA37 | Gaurav Shivaji Ghaytidak | | P | P | P | A | P | P | A | P | P | P | A | P | P |
| LA38 | Moajjam Salim Mulani | | P | P | P | P | P | P | P | A | P | P | P | P | P |
| LA39 | Mane Sujit Sudhakar | | P | P | A | P | P | P | P | A | P | P | P | P | P |
| LA40 | Dnyaneshwar Bapu Thengal | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA41 | Omkar Ashok Sarade | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA42 | Rushikesh Wamanrao Deshmukh | | A | P | P | P | A | P | P | P | P | P | P | P | P |
| LA43 | Yadav Kedar Sanjay | | P | P | P | A | A | P | P | P | P | P | P | P | P |
| LA44 | Bapendrakumar Babasaheb Sontakke | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LA45 | Ajit Mallikarjun Nadvinangal | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LA46 | Saurabh Dattatraya Edake | | P | P | A | P | P | P | P | P | P | P | P | P | P |
| LA47 | Akshay Pravin Hetiya | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA48 | Karansinh Balkrushna Deshmukh | | P | P | P | P | A | P | P | A | P | P | P | P | P |
| LA49 | Sadashiv Subhash Bandgar | | P | A | P | P | P | P | A | P | P | P | P | P | P |
| LA50 | Prathamesh Prashant Patil | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA51 | Viraj Vikas Patil | | P | P | A | P | P | P | P | P | P | P | P | P | P |
| LA52 | Sandip Ramesh Ingale | | P | P | P | P | P | A | P | P | P | P | P | P | P |
| LA53 | Vijay Hanumant Surve | | A | P | P | P | P | A | P | P | P | P | P | P | P |
| LA54 | Rahul Bhagwansingh Chaudhari | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA55 | Pramod Tanaji Awalekar | | A | P | P | P | P | P | P | P | P | P | P | P | P |
| LA56 | Balaji Rajendra Pise | | P | P | P | P | P | P | P | P | P | P | P | P | P |

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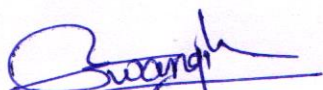
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|---------|--------------------------------|-------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| LA58 | Gaurav Vikas Karande | | P | P | P | A | P | P | P | P | P | P | P | P | A |
| LA59 | Sachin Shivaji Sutar | | P | P | P | P | P | P | P | P | A | P | P | P | A |
| LA60 | Kunal Balasaheb Shete | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LA61 | Sainath Navnath Kharade | | A | P | P | P | P | P | P | P | P | P | P | P | P |
| LA62 | Gorakhanath Appaso Kondubhairi | | P | P | P | P | A | P | P | A | P | A | A | P | P |
| LA63 | Prashant Siddheshwar Mali | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LA64 | Rohit Dattatraya Ghodake | | P | P | A | P | P | P | A | P | P | P | P | A | P |
| LA65 | Pratik Rajkumar Chandole | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LA66 | Rushikesh Sunil Wagh | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LA67 | Mahesh Macchindra Bandgar | | P | A | P | P | A | P | P | P | A | P | P | P | P |
| LA68 | Muntasim Riyaj Bhaijan | | P | P | P | P | P | A | P | P | P | P | P | A | P |
| LA69 | Rutvik Sunil Gore | | P | P | A | P | P | A | P | P | P | P | P | P | P |
| LA70 | Tirth Sudhakar Rathod | | P | P | P | A | P | P | A | P | A | P | P | P | P |
| LB01 | Birajdar Vaishnavi Rajendra | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LB02 | Supriya Mahadev Chougule | | P | P | P | P | P | P | A | P | A | P | P | P | P |
| LB03 | Tejashri Rajendra Dongare | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LB04 | Kadam Dipti Santosh | | P | A | P | P | P | P | A | P | P | P | P | P | P |
| LB05 | Swapnali Dnyaneshwar Kalubarme | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LB06 | Lawate Divya Nagesh | | P | P | P | P | P | P | P | A | P | P | P | P | P |
| LB07 | /Mamure Shraddha Chandrakanth | | A | P | P | P | P | P | P | A | P | P | P | P | P |
| LB08 | Naiknaware Madhuri Anil | | P | P | P | P | P | P | P | P | P | P | P | A | P |
| LB09 | Jyoti Mahesh Patil | | P | P | P | A | P | P | P | P | P | P | A | P | P |
| LB10 | Kranti Pradeep Suryvanshi | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LB11 | Pooja Baban Terave | | P | P | P | A | P | P | A | P | P | P | A | P | P |
| LB12 | Chaitanya Chandrakant Acharya | | A | A | P | P | P | P | P | P | P | P | P | P | P |
| LB13 | Vishwajeet Jyotirling Bachate | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LB14 | Venugopal Abhay Badave | | P | P | P | A | P | P | P | P | P | P | P | P | P |
| LB15 | Bagal Prajwal Satish | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LB16 | Shankar Balasaheb Bansode | | P | P | A | P | P | P | P | A | P | P | P | P | P |
| LB17 | Vaibhav Balasaheb Bhosale | | P | P | P | A | P | P | P | P | P | P | P | P | P |

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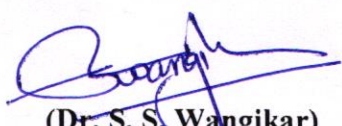
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|---------|--------------------------------|-------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| LB18 | Bichitkar Rushikesh Arun | | A | A | P | P | P | P | P | P | P | P | P | P | P |
| LB19 | Bidri Basaveshwar Rajendra | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LB20 | Chavan Prem Govardhan | | A | P | P | P | P | P | P | P | A | P | P | P | P |
| LB21 | Dabade Suraj Kushaba | | P | P | P | P | P | P | P | P | P | P | P | P | P |
| LB22 | Deshmukh Sagar Somnath | | P | P | P | A | P | P | P | A | P | A | P | P | P |
| LB23 | Shubham Prakash Dhanawale . | | P | P | P | P | P | P | A | P | P | A | P | P | P |
| LB24 | Rohit Somnath Dhotre | | P | P | P | P | P | P | P | P | P | P | A | P | P |
| LB25 | Gavali Ajay Pandurang | | P | P | P | P | P | A | A | P | P | P | P | P | A |
| LB26 | Gawali Mhahmaji Maruti | | P | A | P | P | P | A | P | P | A | P | P | P | A |
| LB27 | Goli Shrikant Ganesh | | P | A | P | P | P | P | P | P | P | P | A | P | P |
| LB28 | Gour Revansiddha Shivachalappa | | P | P | P | P | P | P | P | P | P | P | A | P | P |
| LB29 | Arun Ambadas Gundeti | | P | P | P | P | P | P | P | P | P | A | P | P | P |
| LB30 | Shantanu Uday Jade | | P | P | P | A | P | P | P | P | P | A | P | P | P |
| LB31 | Karan Jadhav | | P | P | P | P | P | P | P | P | P | P | A | P | P |
| LB32 | Revannath Bramhnath Jadhav | | A | P | P | P | P | P | A | P | P | P | P | P | A |
| LB33 | Saurabh Santosh Kale | | P | P | P | A | P | P | P | P | A | P | P | P | P |
| LB34 | Swapnil Haridas Kale | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LB35 | Kasagavade Kiran Uttam | | P | P | P | P | P | P | A | P | A | P | A | P | P |
| LB36 | Shubham Shashikant Katkar | | P | P | P | A | P | P | A | P | P | P | P | P | P |
| LB37 | Prathamesh Mallikarjun Kotgond | | P | P | P | P | P | P | P | P | P | P | P | P | A |
| LB38 | Londhe Suyash Nathaji | | P | P | P | A | P | P | P | P | P | A | P | P | P |
| LB39 | Mali Krushna Sunil | | P | P | P | P | P | P | A | P | A | P | P | P | P |
| LB40 | Siddheshwar Krishna Mali | | P | P | P | P | P | A | A | P | P | P | P | P | P |
| LB41 | Mashalkar Swapnil Basavraj | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LB42 | More Samadhan Aappaso | | P | P | P | P | P | A | P | P | P | P | P | P | P |
| LB43 | Shoaib Adam Mulani | | A | P | P | P | A | P | P | P | P | P | P | P | P |
| LB44 | Nanaware Pratik Milind | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LB45 | Mukesh Laxman Natikar | | P | P | P | P | A | P | P | P | P | P | P | P | P |
| LB46 | Suryakant Bamaningappa Nilgar | | P | A | P | P | P | P | P | P | P | P | P | P | P |
| LB47 | Kalyan Rameshwar Paul | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LB48 | Nikhil Rajkumar Pawar | | P | P | P | A | P | P | P | P | P | P | P | P | P |

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 C.O.E. Pandharpur

| Roll No | Name of Student | Date | 17/08/2022 | 18/08/2022 | 19/08/2022 | 20/08/2022 | 22/08/2022 | 23/08/2022 | 24/08/2022 | 25/08/2022 | 26/08/2022 | 27/08/2022 | 29/08/2022 | 30/08/2022 | 31/08/2022 |
|---------|-----------------------------|-------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| LB49 | Ajinkya Radhesham Phatke | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LB50 | Vikram Vilas Ronge | | P | A | P | P | P | P | P | P | P | P | P | A | P |
| LB51 | Dharmendra Rajendra Sartape | | P | P | P | P | P | A | P | P | P | P | P | P | P |
| LB52 | Sathe Ashitosh Rajendra | | P | P | P | A | P | P | P | P | P | P | P | P | P |
| LB53 | Shaikh Shakil Salim | | P | P | P | P | P | P | A | A | P | P | P | P | P |
| LB54 | Anand Tatyaba Shelake | | P | P | P | P | P | P | A | P | P | P | P | P | P |
| LB55 | Shinde Gorakh Uttareshwar | | A | P | P | P | P | P | A | P | P | P | P | P | P |
| LB56 | Shingate Dadasaheb Aba | | P | P | P | P | P | A | A | P | P | P | P | A | P |
| LB57 | Tanagavade Rohit Tanaji | | P | P | P | P | A | P | A | P | P | A | P | P | P |
| LB58 | Thakar Onkar Sham | | P | P | P | P | P | P | A | P | P | P | P | A | P |
| LB59 | Aditya Jeevan Thite | | P | P | A | P | P | P | A | P | P | P | P | P | P |
| LB60 | Ranjit Sunil Waghmode | | P | P | P | P | P | A | P | P | P | P | P | P | P |
| LB61 | Prathmesh Dipak Yadav | | P | P | P | A | P | P | P | P | P | P | P | P | P |
| LB62 | Sushil Dhananjay Deshmukh | | A | A | P | P | P | P | P | P | P | P | P | P | P |
| LB63 | Shinde Nikhil Babasaheb | | P | P | P | P | P | P | P | P | P | P | P | P | P |
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 (Prof. K. S. Pukale)
 Course Coordinator


 (Dr. S. S. Wangikar)
 HOD, Mech. Engg. Dept.
 HEAD,
 Dept. of Mechanical Engg
 C.O.E. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

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ISO 9001:2015



DEPARTMENT OF MECHANICAL ENGINEERING

Online Certificate Course on

Advanced Concepts in Manufacturing

A.Y. 2022-23 SEM: I

CLASS: L. Y. (MECH) DIV: A & B

Course Duration: - 17/08/2022 to 31/08/2022

Assessment Procedure:

- **Eligibility Criterion:** A participant who will attend 75 % sessions will be eligible for Final Test.
- **Final Test:** Performance of participant will be assessed on the basis of passing in the Final Test with at least 50% marks.
- Only those participants who meet the passing standard for the assessment will be awarded the certificate.

(Prof. K. S. Pukale)
Course Coordinator

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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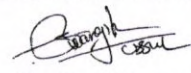
Department of Mechanical Engineering

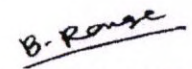
Certificate of Participation

This is to certify that

Mr. Soham Ganesh Overikar of SVERI's College of Engineering, Pandharpur has participated and successfully completed Eight Days Online Certificate Course on "Advanced Concepts in Manufacturing" from 17/08/2022 to 31/08/2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. K.S. Pukale
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
Principal



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College of Engineering, Pandharpur

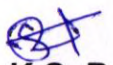
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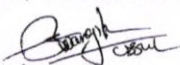
Department of Mechanical Engineering

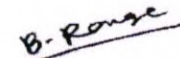
Certificate of Participation

This is to certify that

Mr. Arun Ambadas Gundeti of SVERI's College of Engineering, Pandharpur has participated and successfully completed Eight Days Online Certificate Course on "Advanced Concepts in Manufacturing" from 17/08/2022 to 31/08/2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. K.S. Pukale
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
Principal



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Department of Mechanical Engineering

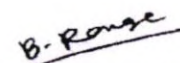
Certificate of Participation

This is to certify that

Ms. Birajdar Vaishnavi Rajendra of SVERI's College of Engineering, Pandharpur has participated and successfully completed Eight Days Online Certificate Course on "Advanced Concepts in Manufacturing" from 17/08/2022 to 31/08/2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. K.S. Pukale
Co-ordinator


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Department of Mechanical Engineering

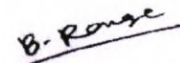
Certificate of Participation

This is to certify that

Mr. Gavali Ajay Pandurang of SVRI's College of Engineering, Pandharpur has participated and successfully completed Eight Days Online Certificate Course on "Advanced Concepts in Manufacturing" from 17/08/2022 to 31/08/2022 Organized by Department of Mechanical Engineering, SVRI's College of Engineering, Pandharpur, Maharashtra.


Prof. K.S. Pukale
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
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Department of Mechanical Engineering

Certificate of Participation

This is to certify that

Mr. Saurav Subhash Pawar of SVERI's College of Engineering, Pandharpur has participated and successfully completed Eight Days Online Certificate Course on "Advanced Concepts in Manufacturing" from 17/08/2022 to 31/08/2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.

Prof. K.S. Pukale
Co-ordinator

Dr. S. S. Wangikar
Head, Mech. Engg. Dept.

Prof. Dr. B. P. Ronge
Principal

**SVERI's
College of Engineering, Pandharpur
Mechanical Engineering Department**

Certificate Course

on

**Fundamentals of Automobile Design under
TATA Ready Engineer Program**

Duration-15 Sep. 2022 to 31 Dec. 2022

Class: T.Y. Div:-A & B

**Sem-I
A.Y.: 2022-23**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR

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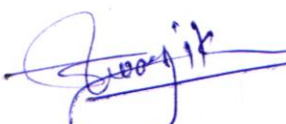
REPORT

The Department of Mechanical Engineering conducted a **Certificate course on Fundamentals of Automobile Design under TATA Ready Engineer Program from 15 Sep. 2022 to 31 Dec. 2022**. The resource person for this certificate course was Mr. C. C. Jadhav from SVERI's COE, Pandharpur. In this certificate course the student got the detail knowledge about new trends and techniques in *Mechanical Engineering CATIA V5 R18* with hands on practical and which are the new tools plans available in upcoming days for the Mechanical Engineer in the field of Mechanical Design and Modeling. Domestic and industrial applications of *CATIA V5 R18* with practical on Mechanical Automotive parts have been covered in this certificate course. **Total 74 students of T. Y. B. TECH. Mechanical participated in this certificate course.** All the faculty members from Mechanical department worked actively for the successful completion of certificate course.

The Course outcomes for this course are:

- 1) Student got the knowledge about which are the new opportunity available for job in Mechanical Engg. Sector.
- 2) Student understood the application of *TATA Ready Engineer (RE)*.


Mr. C. C. Jadhav
Coordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

RESOURCE PERSONS

The resource persons include industry experts from TATA Technologies Ltd. Pune and SVERI's COE Pandharpur.

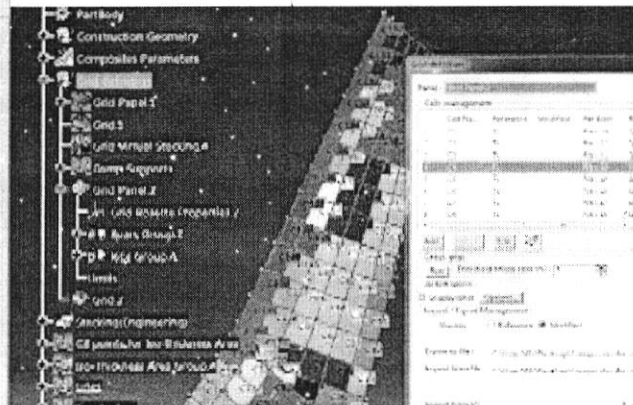
1. Mr. Siddharth Yawalkar (Program Lead-Ready Engineer)
2. Mr. C. C. Jadhav (RE coordinator)

MAJOR TOPICS

- Basics Introduction of CATIA V5 R18 and its Interfaces, Part Design, Assembly, Drafting, Sketcher. Sheet metal part, manufacturing.
- Importance of Fundamentals of Automobile Design.
- TATA RE - Usage in Academics and Industries.
- Formulation of undergraduate/ post graduate and consultancy projects using the software.

ABOUT THE PROGRAM

This training programme on "Ready Engineer Program" is being organized by SVERI's College of Engineering, Pandharpur & TATA Technologies Ltd. Pune with an objective to provide a golden opportunity to students to learn about RE Programme and its various application in the field of academics, research & industry.



**SVERI's
College of Engineering,
Pandharpur**

**Organizes Department of
Mechanical Engineering
&**

TATA Technologies Ltd. Pune.

**Organizes
Certificate Course on
"Fundamentals of
Automobile Design under
TATA Ready Engineer
Program"**

Date: 15 Sept. – 31 Dec. 2022





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H. Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 08/09/2022

Department of Mechanical Engineering

NOTICE

All the students of T.Y. B. Tech. (Mechanical Engineering) are informed to note that, Department of Mechanical Engineering and TATA Technologies have organized '**Certificate course on Fundamentals of Automobile Design under TATA Ready Engineer Program**' from **15 Sep. 2022 to 31 Dec. 2022**. Students should take note of the curriculum, examination pattern, etc. of the said course. Regular attendance for the lectures of said course will ensure satisfactory performance in the final examination.

All the concerned should take note and act accordingly.

(Prof. C. C. Jadhav)
Course Coordinator

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Syllabus

PART I: Fundamentals of Automobile Design

| Session No. | Name of the Topic | Sub-Topics |
|-------------|--|--|
| I | Introduction to CATIA V5, iGET IT & Sketcher | <ol style="list-style-type: none"> 1. Sketcher Overview, Toolbars 2. Sketch Creation 3. Sketch Constraining 4. Sketch Analysis 5. Basic Catia Overview(Software) |
| II | Part Design 1 (CATIA) | <ol style="list-style-type: none"> 1. Sketch Based Features, Dress Up Features 2. Hole and Thread Creation, Pattern 3. Basic Reference - Plane Point, Line Creation 4. Apply material, Measure Tool 5. Practice Example |
| III | Part Design 2 and GSD 1 (CATIA) | <ol style="list-style-type: none"> 1. Editing Features 2. Parametric Modelling 3. Transformation Features 5. Practice Example 4. Basic Overview of Surfacing Workbench |
| IV | GSD 2 (CATIA) | <ol style="list-style-type: none"> 1. Revolved Surfaces, Offset Surfaces 2. Swept Surfaces 3. Fill Surface, Multi-section Surfaces 4. Split, Trim and Join 5. Practice Example |

Syllabus

PART 1: Fundamentals of Automobile Design

| Session No. | Name of the Topic | Sub-Topics |
|-------------|--------------------------------------|---|
| V | Assembly and Drafting (CATIA) | <ol style="list-style-type: none"> 1. Assembly Overview 2. Top Down Approach 3. Bottom Up Approach 4. Editing Assembly |
| VI | Drafting (CATIA) | <ol style="list-style-type: none"> 1. Drawing Overview 2. Generating Drawing Views 3. Part Level Drawing 4. Assembly Level Drawing 5. Annotations and Measurement |
| VII | Basics of Product Design and Styling | <ol style="list-style-type: none"> 1. Introduction to Design 2. Typical Product Life Cycle 3. Automotive Design Process for Production Release 4. CAS Surfaces from Digital Clay Models |
| VIII | CAE Considerations | <ol style="list-style-type: none"> 1. What is Computer Aided Engineering (CAE) 2. Finite Element Analysis (FEA) 3. NVH, Dura, Crash, Occupant Safety, CFD 4. Difference between implicit and explicit solvers 5. Pre-post and Solvers and types of solvers |

Syllabus

PART 1: Fundamentals of Automobile Design

| Session No. | Name of the Topic | Sub-Topics |
|-------------|-------------------|--|
| IX | Formability | <ol style="list-style-type: none"> 1. Simultaneous Engg. feasibility study 2. Sheet metal processes 3. Types of draw dies 4. Forming simulations 5. Various Material properties 6. Forming Limit Curve (FLD) |
| X | Die Design | <ol style="list-style-type: none"> 1. Sheet Metal parts and their operation 2. Presses 3. Various elements used in die design 4. Process of die design 5. Functions of the elements required for each die |
| XI | Fixture Design | <ol style="list-style-type: none"> 1. Correlation of types of joints for Fixture Design 2. Joining processes and their Applications Overview 3. Need Of Fixtures & Type Of Fixtures 4. Use of product GD&T in the Fixture design |



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

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ISO 9001:2015



www.sveri.ac.in
ID 3105648196

Ref. No.: COEPR/MECH/2022-2023

Date:-11/09/2022

OFFICE ORDER

Following committee has been constituted for Design and Development of Curriculum for **Certificate Course on Course 'Fundamentals of Automobile Design under TATA Ready Engineer Program'** for T.Y. B. Tech. (Mechanical Engineering) Semester-I of Academic Year: 2022-2023.

| Sr. No. | Name of Faculty Member | Particular |
|---------|------------------------|------------|
| 1. | Prof. C. C. Jadhav | Chairman |
| 2. | Prof. K. S. Pukale | Member |
| 3. | Prof. D. T. Kashid | Member |

The above members are requested to design the curriculum for the said Add on Course and submit final copy of the curriculum to the undersigned on or before 13/09/2022.

Please take a note of the same and act accordingly.

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.

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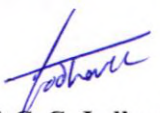
1. Prof. C. C. Jadhav
2. Prof. K. S. Pukale
3. Prof. D. T. Kashid
4. Principal
5. Dean Academics
6. Registrar
7. Office copy

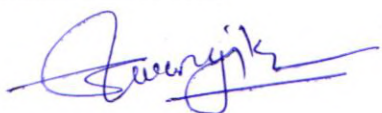
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING
A.Y. 2022-23 SEM:I

Online Certificate Course on
"Fundamentals of Automobile Design under TATA Ready Engineer Program"
CLASS: T. Y. (MECH) DIV: A & B
Student List

| Sr. No. | Name of Student | Sr. No. | Name of Student |
|---------|-------------------|---------|---------------------|
| 1 | Sudhir Raut | 38 | Asavari Jadhav |
| 2 | Vaibhav Tolanure | 39 | Dipali Gore |
| 3 | Abhijeet Babar | 40 | Prasad Shelake |
| 4 | Avinash Lavate | 41 | Abhay Ronge |
| 5 | Rutuja Kalel | 42 | Dattatray Pangale |
| 6 | Akanksha Shelke | 43 | Tukaram Ambad |
| 7 | Pratik Atkale | 44 | Preetam Bugade |
| 8 | Abhishek Kamble | 45 | Shivprasad Karande |
| 9 | Swapnil Lamkane | 46 | Sangram Bhosale |
| 10 | Prerna Wankhede | 47 | Ajay Kore |
| 11 | Rahul Salagare | 48 | Ronak Varma |
| 12 | Shadab Jahagirdar | 49 | Shubham Yamgar |
| 13 | Diptesh Relekar | 50 | Dhanaji Ranagat |
| 14 | Suraj Gaikwad | 51 | Ranagat Dhanaji |
| 15 | Vedant Jadhav | 52 | Prathamesh Salunkhe |
| 16 | Shubham Gavali | 53 | Pavan Shinde |
| 17 | Priyanka Jankar | 54 | Ashwini Bodakhe |
| 18 | Shreehari Chavan | 55 | Komal Khilare |
| 19 | Akshay Pawar | 56 | Asawari Chavan |
| 20 | Aniket Dubal | 57 | Nagesh Gajare |
| 21 | Aakanksha Jagtap | 58 | Aditi Kadam |
| 22 | Mayuri Abhangrao | 59 | Kedar Abhyankar |
| 23 | Megha Burungale | 60 | Aditya Nakate |
| 24 | Kalyani Bhosale | 61 | Abhishek Jadhav |
| 25 | Siyash Tiwari | 62 | Adarsh Narayankar |
| 26 | Shreyash Kadam | 63 | Shital Dharmadikari |
| 27 | Chetan Tamtam | 64 | Yash Dange |
| 28 | Asavari Bhosale | 65 | Aryash Jadhav |
| 29 | Shivraj Patekar | 66 | Yash Thigale |
| 30 | Asmita Saravade | 67 | Pranali Gaikwad |
| 31 | Vinayak Gunje | 68 | Raviraj Ronge |
| 32 | Dakshata Khare | 69 | Vishal Metkari |
| 33 | Parth Bhumkar | 70 | Tushar Metkari |
| 34 | Yashraj Jadhav | 71 | Ganesh Gavali |
| 35 | Bhushan Kumbhar | 72 | Pragati Salunkhe |
| 36 | Raj Mohite | 73 | Ayush Wale |
| 37 | Ruthwick Patil | 74 | Yogesh Kole |


(Prof. C. C. Jadhav)
Course Co-ordinator


(Dr. S. S. Wangikar)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



CERTIFICATE

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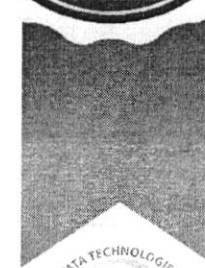
Preetam Bugade

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



A handwritten signature in black ink, appearing to read 'Vikrant Gandhe'.

Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

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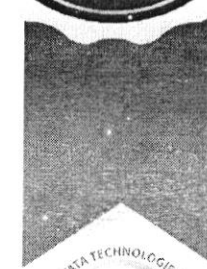
Shivprasad Karande

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

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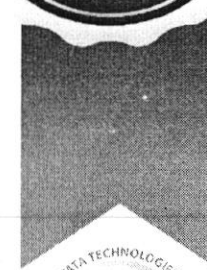
Ajay Kore

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

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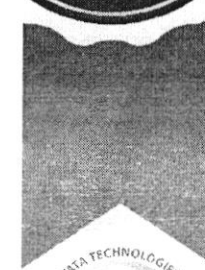
Ronak Varma

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



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Head – Corporate Sustainability & Company Secretary
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Shubham Yamgar

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

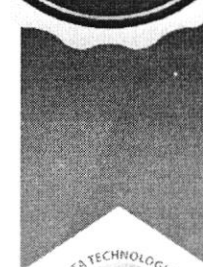
as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

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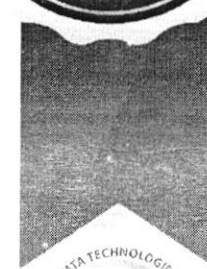
This is to certify that

Pavan Shinde

from Shri Vithal Education & Research Institute, Pandharpur
has undergone the **Ready Engineer** Program of Tata Technologies in
the year 2022-23 on Fundamentals of Automobile Design, covering design
of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



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Tata Technologies Limited

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Ashwini Bodakhe

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation

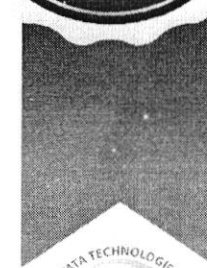
(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

A handwritten signature in black ink, appearing to read 'Vikrant Gandhe'.

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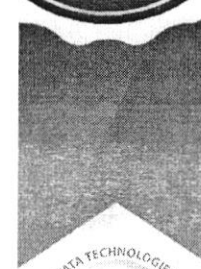
Asawari Chavan

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



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Mr. Vikrant Gandhe

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Tata Technologies Limited

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Asawari Chavan

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

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Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

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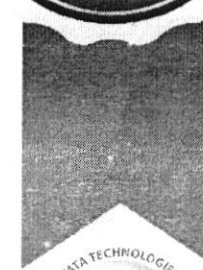
Nagesh Gajare

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

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Head – Corporate Sustainability & Company Secretary
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Aditya Nakate

from Shri Vithal Education & Research Institute, Pandharpur
has undergone the **Ready Engineer** Program of Tata Technologies in
the year 2022-23 on Fundamentals of Automobile Design, covering design
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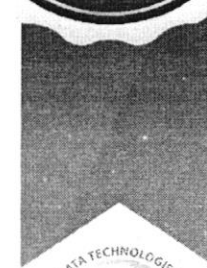
(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

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Mr. Vikrant Gandhe

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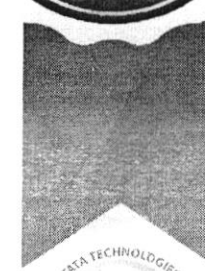
Abhishek Jadhav

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

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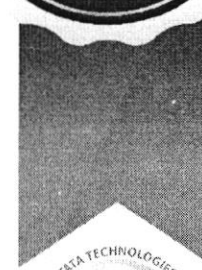
Adarsh Narayankar

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

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(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



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Mr. Vikrant Gandhi

Head – Corporate Sustainability & Company Secretary
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This is to certify that

Yash Dange

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



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Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
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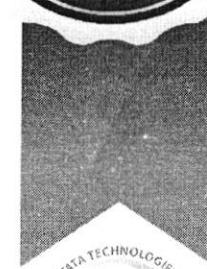
Pranali Gaikwad

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



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Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

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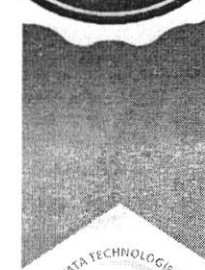
Raviraj Ronge

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



A handwritten signature in black ink, appearing to read 'Vikrant Gandhe'.

Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

TTL/RE/2022-23/11/6852

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TATA TECHNOLOGIES



READY
Engineer

CERTIFICATE

This is to certify that

Pragati Salunkhe

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



Mr. Vikrant Gandhi

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

TTL/RE/2022-23/11/7699

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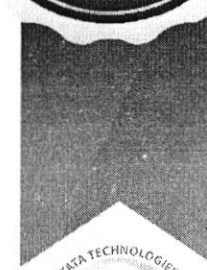
Priyanka Jankar

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



A handwritten signature in black ink, appearing to read 'Vikrant Gandhe'.

Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

TTL/RE/2022-23/11/6115

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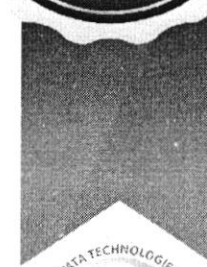
This is to certify that

Vinayak Gunje

from Shri Vithai Education & Research Institute, Pandharpur
has undergone the **Ready Engineer** Program of Tata Technologies in
the year 2022-23 on Fundamentals of Automobile Design, covering design
of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

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A handwritten signature in black ink, appearing to read 'Vikrant Gandhe'.

Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

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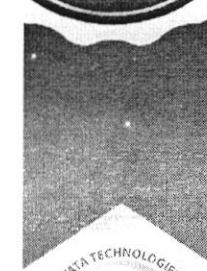
This is to certify that

Ruthwick Patil

from Shri Vithal Education & Research Institute, Pandharpur
has undergone the **Ready Engineer** Program of Tata Technologies in
the year 2022-23 on Fundamentals of Automobile Design, covering design
of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certificate of Participation


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Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

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TATA TECHNOLOGIES



READY
Engineer

CERTIFICATE

This is to certify that

Asmita Saravade

from
has undergone the **Ready Engineer** Program of Tata Technologies in
the year 2022-23 on Fundamentals of Automobile Design, covering design
of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



Mr. Vikrant Gandhi
Head - Corporate Sustainability & Company Secretary
Tata Technologies Limited

TTL/RE/2022-23/11/6149

Engineering a **better world.**



CERTIFICATE

This is to certify that

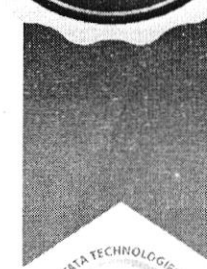
Akanksha Shelke

from

has undergone the **Ready Engineer** Program of Tata Technologies in the year 2022-23 on Fundamentals of Automobile Design, covering design of Analysis & Manufacturing with hands-on training on CATIA and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)



A handwritten signature in black ink, appearing to read 'Vikrant Gandhe'.

Mr. Vikrant Gandhe

Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

TTL/RE/2022-23/11/6093

Engineering a *better world.*

SVERI's
College of Engineering, Pandharpur
Mechanical Engineering Department

Hands-on Training

on

2D Drafting

Duration- 01/10/2022 to 15/12/2022 (40 Hrs)

Class: S. Y. Div:-A
A.Y.: 2022-23



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H. Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



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ID 9104018196

REPORT

The Department of Mechanical Engineering conducted **Hands-on Training on 2D Drafting** from 01/10/2022 to 15/12/2022 (40 Hrs). The resource person for this training course was Mr. P.B. Aasbe. In this course the student got the detail knowledge about 2D Drafting and its various applications in the field of academics, research & industry. 2D Drafting with practical on Mechanical application have been covered in this certificate course. **Total 70 students of S. Y. Mechanical participated in this Training.** All the faculty members from Mechanical department worked actively for the successful completion of certificate course. **The Course outcomes for this course are:**

- 1) Student got the knowledge about which are the new opportunity available for business drafting.
- 2) Student understood the application of drafting.

Mr. S. N. More

Course Coordinator

Dr. S. S. Wangikar

Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

RESOURCE PERSONS

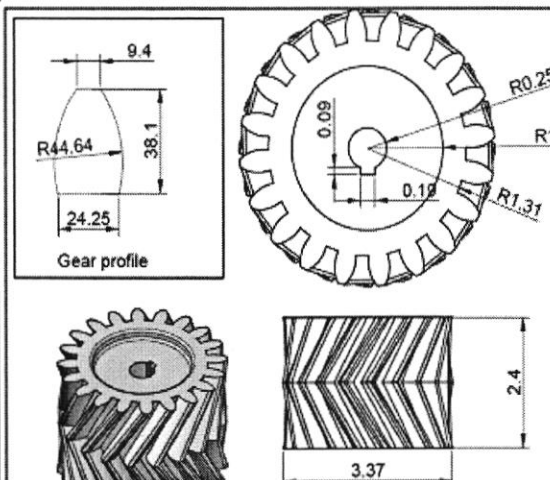
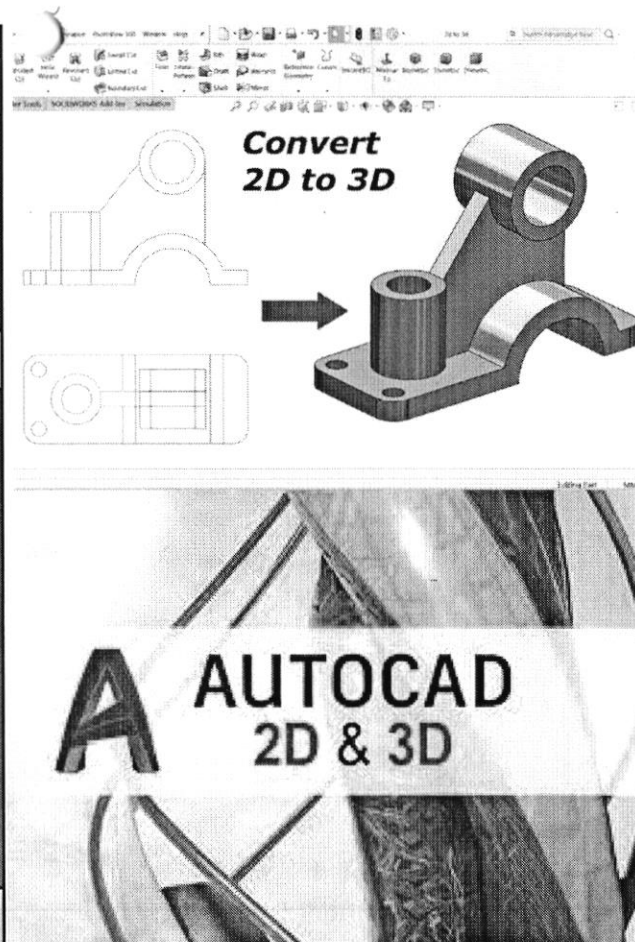
The resource persons Mr. P. B. Asbe, Assistant Professor from SVERI's College of Engineering, Pandharpur.

MAJOR TOPICS

- Basics Introduction of AutoCAD and its Interfaces, Part Design, Assembly, Drafting, Sketcher, 2D & 3D Drawings tools.
- AutoCAD - Usage in Academics and Industries.
- Formulation of undergraduate/ post graduate and consultancy projects using the software.

ABOUT THE PROGRAM

This Hands on training prog on "2D Drafting" is being organized by SVERI's College of Engineering, Pandharpur. with an objective to provide a golden opportunity to students to learn about AutoCAD software and its various application in the field of academics, research & industry.



**SVERI's
College of Engineering,
Pandharpur**

**Department of Mechanical
Engineering**

**Organizes
on**

**"HANDS-ON TRAINING
ON 2D DRAFTING"**

**Date: 01 October 2022 to
15 December 2022**





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

COLLEGE OF ENGINEERING, PANDHARPUR

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ID: 81050447186

Date: 25/09/2022

Department of Mechanical Engineering

NOTICE

All the students of S.Y. B. Tech. (Mechanical Engineering) are informed to note that, it is compulsory for students of S.Y. B. Tech. to complete Hands on training from A.Y.2022-2023. Accordingly, Department of Mechanical Engineering has organized '**Hands-on Training on 2D Drafting from 01/10/2022 to 15/12/2022 (40 Hrs)**'. Students should take note of the curriculum, examination pattern, etc. of the said course. Regular attendance for the lectures of said course will ensure satisfactory performance in the final examination.

All the concerned should take note and act accordingly.

(Mr. S. N. More)
Training Coordinator

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur



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Ref. No.: COEPR/MECH/2022-2023

Date:-28/09/2022

OFFICE ORDER

Following committee has been constituted for Design and Development of Curriculum for **Hands on Training '2D Drafting'** for S.Y. B.Tech. (Mechanical Engineering) Semester-I of Academic Year: 2022-2023.

| Sr. No. | Name of Faculty Member | Particular |
|---------|------------------------|------------|
| 1. | Prof. P. B. Asbe | Chairman |
| 2. | Prof. S. M. Khomane | Member |

The above members are requested to design the curriculum for the said Add on Course and submit final copy of the curriculum to the undersigned on or before 30/09/2022.

Please take a note of the same and act accordingly.

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept.

Copy to:

1. Prof. P. B. Asbe
2. Prof. S. M. Khomane
3. Principal
4. Dean Academics
5. Registrar
6. Office copy

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur



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COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal - Pandharpur- 413 304,
Dist. Solapur (Maharashtra) Ph.(02186)- 282223, 9503103892

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ISO 9001-2008 Certified Institute, Accredited by TCS, Pune & The Institution of Engineers (India),
Kolkata E-mail : coe@sveri.ac.in Website: www.sveri.ac.in



Department of Mechanical Engineering

Syllabus for Hands-on Training on 2D Drafting

- Basics in Sketch entities & sketch tools
- Fundamentals in drafting
- Mechanical diagrams
- Dimensions & Dimensions Styles
- Equations, Design Table, & Configurations
- Mechanical diagrams
- Dimensions & Dimensions Styles
- Equations, Design Table, & Configurations
- Importance of drafting in industry
- 2D drafting Usage in Academics and Industries

(Mr. S. N. More)
Training Coordinator

(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING


A.Y. 2022-23 SEM:I


Hands on Training on "2 D Drafting"

CLASS: S. Y. (MECH) DIV: A

Student List

| Roll No. | Name of Student | Roll No. | Name of Student |
|----------|-----------------------------------|----------|-------------------------------|
| SA01 | /Bahirgonde Supriya Yogiraj | SA37 | Shinde Avishkar Raghu |
| SA02 | /Bhagare Aishwarya Shivaji | SA38 | Vyavahare Prathmesh Laxman |
| SA03 | /Chaugule Arti Ramchandra | SA39 | Bhosale Vikas Nand Kumar |
| SA04 | /Devkar Radhika Mahadev | SA40 | Gaikwad Prasad Kisan |
| SA05 | /Dukale Dipali Pandit | SA41 | Gire Abhijit Prakash |
| SA06 | /Ghadage Shruti Ramdas | SA42 | Pathan Abutalha Sajjankhan |
| SA07 | /Gurav Aishwarya Sambhaji | SA43 | Godse Samadhan Balasaheb |
| SA08 | /Hingmire Ankita Anil | SA44 | Kanhere Pruthviraj Satish |
| SA09 | /Kale Sakshi Sanjay | SA45 | Shinde Suraj Tatyaram |
| SA10 | /Kale Trupti Kantilal | SA46 | Gavade Ashish Ravindra |
| SA11 | /Khune Vaishnavi Satish | SA47 | Jadhav Vinayak Shankar |
| SA12 | /Parade Pranali Hanumant | SA48 | Kamble Pravin Dnyaneshwar |
| SA13 | /Pardeshi Sandhya Dnyaneshwar | SA49 | Kulkarni Mandar Manoj |
| SA14 | /Patil Aishwarya Vilas | SA50 | Kumbhar Shubham Audumbar |
| SA15 | /Patil Mrunal Mahadev | SA51 | Lokare Amit Dipak |
| SA16 | /Pawar Nutan Madhukar | SA52 | More Rohit Hanumant |
| SA17 | /Shelar Supriya Dada | SA53 | Pise Anil Subhash |
| SA18 | /Shingare Mansi Rajkumar | SA54 | Shinde Sujit Manohar |
| SA19 | /Sonwane Akshata Pramod | SA55 | Atkale Rakesh Rajendra |
| SA20 | /Waghmare Ashwini Balu | SA56 | Yadav Kunal Vishwas |
| SA21 | /Shruti Mahadev Ingale | SA57 | Survase Suyash Sanjay |
| SA22 | Ankushrao Onkar Navnath | SA58 | Tikate Prakash Vijay |
| SA23 | Bagal Ganesh Samadhan | SA59 | Waydande Adesh Bharat |
| SA24 | Bute Shreyas Santosh | SA60 | Kshirsagar Rohan Shamrao |
| SA25 | Ingale Jivaraj Janardhan | SA61 | Nanaware Avinash Bhimaro |
| SA26 | Jadhav Sushant Dharmraj | SA62 | Patil Sandip Kisan |
| SA27 | Kadam Prathmesh Santosh | SA63 | Zalate Akash Chandrakant |
| SA28 | Kodag Pruthviraj Krushanadev | SA64 | Shelake Kisan Dagadu |
| SA29 | Nagane Vaibhav Popat | SA65 | Bhusanar Aditya Ankush |
| SA30 | Shembade Balaji Damodar | SA66 | Khapale Mangesh Ganpat |
| SA31 | Burange Suyash Shrimant | SA67 | Ritond Suraj Tukaram |
| SA32 | Ingale Om Ravikiran | SA68 | Surve Vikram Rajendra |
| SA33 | Jadhav Shriram Arun | SA69 | Kumbhar Dnyaneshwar Ganpat |
| SA34 | Mane Deshmukh Ranveer Dhairarshil | SA70 | Khedekar Rushikesh Ramchandra |
| SA35 | Panchal Sumit Shankar | | |
| SA36 | Pawar Akshay Tanaji | | |


(Prof. S. N. More)
Co-ordinator


(Dr. S. S. Wangikar)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg.

[illegible]

| | | | | | | | | | | | | | | | | | | | | |
|------|-------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SA08 | /Hingmire Ankita Anil | P | P | P | P | P | P | A | P | P | P | P | P | P | P | A | A | P | P | P |
| SA09 | /Kale Sakshi Sanjay | P | P | P | P | P | P | P | P | P | P | P | P | P | P | A | A | P | P | P |
| SA10 | /Kale Trupti Kantilal | P | P | A | A | P | P | A | P | P | P | P | A | P | P | P | P | P | P | P |
| SA11 | /Khune Vaishnavi Satish | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA12 | /Parade Pranali Hanumant | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA13 | /Pardeshi Sandhya Dnyaneshwar | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA14 | /Patil Aishwarya Vilas | A | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA15 | /Patil Mrunal Mahadev | P | A | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA16 | /Pawar Nutan Madhukar | P | P | A | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA17 | /Shelar Supriya Dada | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA18 | /Shingare Mansi Rajkumar | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA19 | /Sonwane Akshata Pramod | P | P | A | A | P | P | P | P | A | P | P | P | P | P | P | P | P | P | P |
| SA20 | /Waghmare Ashwini Balu | P | P | P | P | P | A | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA21 | /Shruti Mahadev Ingale | P | P | P | A | P | P | P | P | P | A | P | P | P | P | P | P | P | P | P |
| SA22 | Ankushrao Onkar Navnath | P | P | P | A | A | P | A | A | A | A | A | A | P | A | P | A | P | P | P |
| SA23 | Bagal Ganesh Samadhan | P | P | P | P | P | P | A | P | P | P | P | P | A | P | P | P | A | P | P |
| SA24 | Bute Shreyas Santosh | P | P | P | A | A | P | P | P | A | P | P | P | P | P | A | A | P | P | P |
| SA25 | Ingale Jivaraj Janardhan | P | P | P | P | P | A | A | P | P | A | P | P | P | A | P | A | A | P | P |

| Roll No | Name of Student | Date | | | | | | | | | | | | | | | | | | | | |
|---------|-----------------------------------|-------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| SA26 | Jadhav Sushant Dharmraj | | P | P | P | P | A | A | P | P | P | P | P | P | A | P | P | P | P | P | A | A |
| SA27 | Kadam Prathmesh Santosh | | P | P | A | P | P | P | A | A | A | P | P | P | P | A | P | P | A | P | P | P |
| SA28 | Kodag Pruthviraj Krushanadev | | P | P | P | P | P | P | A | A | P | P | P | P | P | P | P | P | P | A | P | A |
| SA29 | Nagane Vaibhav Popat | | P | P | P | P | P | A | A | A | P | P | P | A | A | P | P | P | P | P | P | A |
| SA30 | Shembade Balaji Damodar | | P | A | P | P | P | A | P | P | P | A | P | P | P | A | P | P | A | P | P | A |
| SA31 | Burange Suyash Shrimant | | P | P | P | P | P | A | P | P | A | P | A | P | A | P | P | P | P | P | P | P |
| SA32 | Ingale Om Ravikiran | | A | P | P | P | P | A | P | P | P | A | P | P | P | P | P | A | A | P | A | A |
| SA33 | Jadhav Shriram Arun | | P | P | P | P | P | P | A | P | P | P | A | P | A | P | A | P | P | P | A | P |
| SA34 | Mane Deshmukh Ranveer Dhairarshil | | P | P | A | A | A | A | P | P | P | A | P | P | A | P | A | P | A | P | P | P |
| SA35 | Panchal Sumit Shankar | | P | P | P | P | P | P | P | P | P | P | A | A | P | A | A | A | P | P | P | P |
| SA36 | Pawar Akshay Tanaji | | P | P | P | A | A | A | P | P | P | A | P | P | P | A | P | P | A | P | P | P |
| SA37 | Shinde Avishkar Raghu | | P | P | A | A | P | A | A | P | P | P | A | P | P | P | A | P | P | P | P | P |
| SA38 | Vyavhare Prathmesh Laxman | | P | P | P | A | P | P | P | A | P | P | P | P | P | A | P | P | P | P | P | P |
| SA39 | Bhosale Vikas Nand Kumar | | P | P | P | A | P | P | A | A | A | A | P | P | P | A | P | P | P | P | P | P |
| SA40 | Gaikwad Prasad Kisan | | P | A | P | P | P | A | P | P | P | A | P | P | P | P | A | P | P | P | P | A |
| SA41 | Gire Abhijit Prakash | | A | A | P | P | P | P | P | P | P | A | A | P | P | P | P | A | P | P | P | P |
| SA42 | Pathan Abutalha Sajjankhan | | P | A | P | P | P | P | P | P | P | A | A | P | P | P | P | A | P | P | P | P |

| | | | | | | | | | | | | | | | | | | | | |
|------|---------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SA43 | Godse Samadhan Balasaheb | P | P | P | P | P | P | P | P | P | P | A | P | P | P | P | P | P | A | P |
| SA44 | Kanhare Pruthviraj Satish | P | P | P | P | P | P | P | P | P | P | A | A | P | P | P | P | P | P | P |
| SA45 | Shinde Suraj Tatyaram | P | P | P | P | P | P | A | P | P | P | A | P | P | P | P | A | M | P | P |
| SA46 | Gavade Ashish Ravindra | P | P | P | P | P | P | A | P | P | P | A | P | P | P | P | A | A | A | P |
| SA47 | Jadhav Vinayak Shankar | P | P | P | P | P | P | P | P | P | P | A | P | P | P | P | P | P | P | P |
| SA48 | Kamble Pravin Dnyaneshwar | P | P | P | P | P | P | P | P | P | A | A | P | P | P | P | P | P | P | P |
| SA49 | Kulkarni Mandar Manoj | P | P | P | P | P | P | P | P | P | P | A | P | P | P | P | P | A | P | P |
| SA50 | Kumbhar Shubham Audumbar | P | A | P | A | P | P | P | P | P | P | P | P | P | P | A | A | P | P | P |
| SA51 | Lokare Amit Dipak | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | A | A | A | P |
| SA52 | More Rohit Hanumant | P | P | P | A | P | P | P | A | P | P | P | A | P | P | A | P | P | P | A |
| SA53 | Pise Anil Subhash | A | P | P | A | P | P | A | P | P | A | P | P | P | P | P | P | P | P | P |
| SA54 | Shinde Sujit Manohar | A | A | P | A | P | P | A | P | P | P | P | P | P | P | A | P | A | A | P |
| SA55 | Atkale Rakesh Rajendra | P | P | P | P | P | P | A | P | P | P | P | A | P | P | P | P | P | P | P |
| SA56 | Yadav Kunal Vishwas | A | P | A | P | P | P | P | P | P | A | A | P | P | P | P | P | A | A | A |

| Roll No | Name of Student | Date | | | | | | | | | | | | | | | | | |
|---------|-------------------------------|------------|-------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|
| | | | M. No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| SA57 | Survase Suyash Sanjay | 01/10/2022 | 1 | P | P | P | P | P | P | A | P | P | A | P | A | P | P | P | P |
| SA58 | Tikate Prakash Vijay | 02/10/2022 | 2 | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| SA59 | Waydande Adesh Bharat | 06/10/2022 | 3 | A | P | P | A | P | P | A | P | P | P | A | P | P | P | P | A |
| SA60 | Kshirsagar Rohan Shamrao | 10/10/2022 | 4 | P | P | P | P | P | P | P | P | P | P | P | P | A | A | P | P |
| SA61 | Nanaware Avinash Bhimaro | 11/10/2022 | 5 | A | P | P | P | P | P | P | P | P | P | A | P | P | A | P | P |
| SA62 | Patil Sandip Kisan | 14/10/2022 | 6 | A | P | P | P | P | P | P | P | P | P | P | P | P | P | A | A |
| SA63 | Zalate Akash Chandrakant | 17/10/2022 | 7 | P | P | P | A | P | P | P | A | P | P | P | A | A | P | P | P |
| SA64 | Shelake Kisan Dagadu | 19/10/2022 | 8 | P | P | P | P | P | P | P | P | P | P | A | A | A | A | P | P |
| SA65 | Bhusanar Aditya Ankush | 21/10/2022 | 9 | P | P | P | A | A | A | P | P | P | P | P | P | P | P | P | P |
| SA66 | Khapale Mangesh Ganpat | 01/11/2022 | 10 | A | P | P | P | P | P | P | A | A | P | P | P | P | P | P | A |
| SA67 | Ritond Suraj Tukaram | 02/11/2022 | 11 | P | A | P | P | P | P | P | A | P | P | P | P | P | P | A | A |
| SA68 | Surve Vikram Rajendra | 07/11/2022 | 12 | P | P | P | P | P | P | P | A | P | P | A | P | A | P | P | P |
| SA69 | Kumbhar Dnyaneshwar Ganpat | 09/11/2022 | 13 | A | P | P | P | P | P | P | A | P | P | P | A | P | P | P | P |
| SA70 | Khedekar Rushikesh Ramchandra | 14/11/2022 | 14 | P | A | A | P | P | P | P | P | P | P | P | P | P | P | P | A |

More
(Mr. S. N. More)
Course Coordinator

S. S. Wangikar
(Dr. S. S. Wangikar)
HOD, Mech. Engg. Dept
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR

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Dist. Solapur (Maharashtra) Ph.(02186)- 282223, 9503103892

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ISO 9001-2008 Certified Institute, Accredited by TCS, Pune & The Institution of Engineers (India),
Kolkata E-mail : coe@sveri.ac.in Website: www.sveri.ac.in



DEPARTMENT OF MECHANICAL ENGINEERING

Hands-on Training on 2D Drafting

A.Y. 2022-23 SEM: I

CLASS: S. Y. (MECH) DIV: A

Course Duration: - 01/10/2022 to 15/12/2022 (40 Hrs)

Assessment Procedure:

- **Eligibility Criterion:** A participant who will attend 75 % sessions will be eligible for Final Test.
- **Final Test:** Performance of participant will be assessed on the basis of passing in the Final Test with at least 50% marks.
- Only those participants who meet the passing standard for the assessment will be awarded the certificate.

(Mr. S. N. More)

Training Coordinator

(Dr. S. S. Wangikar)

Head, Mech. Engg. Dept

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur



Shri Vithal Education & Research Institute's

College of Engineering, Pandharpur

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Department of Mechanical Engineering

Certificate of Participation

This is to certify that

Ms. Ghadage Shruti Ramdas of SVERI's College of Engineering, Pandharpur has participated and successfully completed 40 Hours Hands on Training on "2D Drafting" from October 01, 2022 to December 15, 2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. S. N. More
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
Principal



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Department of Mechanical Engineering


Certificate of Participation

This is to certify that

Ms. Hingmire Ankita Anil of SVERI's College of Engineering, Pandharpur has participated and successfully completed 40 Hours Hands on Training on "2D Drafting" from October 01, 2022 to December 15, 2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


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Department of Mechanical Engineering

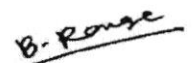
Certificate of Participation

This is to certify that

Mr. Bute Shreyas Santosh of SVERI's College of Engineering, Pandharpur has participated and successfully completed 40 Hours Hands on Training on "2D Drafting" from October 01, 2022 to December 15, 2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. S. N. More
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
Principal



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Department of Mechanical Engineering

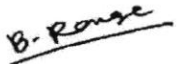
Certificate of Participation

This is to certify that

Mr. Jadhav Shriram Arun of SVERI's College of Engineering, Pandharpur has participated and successfully completed 40 Hours Hands on Training on "2D Drafting" from October 01, 2022 to December 15, 2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. S. N. More
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
Principal



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Department of Mechanical Engineering


Certificate of Participation

This is to certify that

Mr. Godse Samadhan Balasaheb of SVERI's College of Engineering, Pandharpur has participated and successfully completed 40 Hours Hands on Training on "2D Drafting" from October 01, 2022 to December 15, 2022 Organized by Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur, Maharashtra.


Prof. S. N. More
Co-ordinator


Dr. S. S. Wangikar
Head, Mech. Engg. Dept.


Prof. Dr. B. P. Ronge
Principal

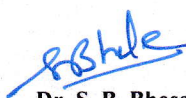
Industrial Visit

Industrial Visits are useful for giving practical exposure.

SVERI's
College of Engineering, Pandharpur.
Mechanical Engineering Department
Industrial Visit Record
A.Y.: 2022-23

SVERI's
College of Engineering, Pandharpur.
Mechanical Engineering Department
Academic Year: 2022-23
Students' Industrial Visit Summary Record

| Sr. No. | Date from | Date To | Class | Company Name | For Subject | No. of Students | No. of Faculty Members |
|---------|------------|------------|-------------|---|--|-----------------|------------------------|
| 1 | 19-11-2022 | 20-11-2022 | T.Y.B.TECH. | Dattchhaya Chains Private Limited, Gokul Shirgaon MIDC, Kolhapur. | Industrial Hydraulics and Pneumatics | 90 | 7 |
| 2 | 19-11-2022 | 20-11-2022 | T.Y.B.TECH. | P.R.Engineering Works, Gokul Shirgaon MIDC, Kolhapur. | Computer-Aided Design, Computer-Aided Manufacturing and Computer-Aided Engineering | 90 | 7 |
| 3 | 19-11-2022 | 20-11-2022 | T.Y.B.TECH. | Sunil Group of Industries, Gokul Shirgaon MIDC, Kolhapur. | Metrology | 90 | 7 |
| 4 | 03-12-2022 | 04-12-2022 | L.Y.B.TECH. | Asian Compressors & Equipment, Koregaon MIDC, Satara. | Refrigeration and Air Conditioning | 94 | 5 |
| 5 | 03-12-2022 | 04-12-2022 | L.Y.B.TECH. | Shree Refrigerations Private Limited, Karad. | Refrigeration and Air Conditioning | 94 | 5 |
| 6 | 03-12-2022 | 04-12-2022 | L.Y.B.TECH. | Maruti Suzuki Services (SAI Services), Kolhapur. | Automobile Engineering | 94 | 5 |
| 7 | 18-01-2023 | 19-01-2023 | S.Y.B.TECH. | Jadhav Industries, Gokul Shirgaon MIDC, Kolhapur. | Manufacturing Processes | 102 | 6 |
| 8 | 18-01-2023 | 19-01-2023 | S.Y.B.TECH. | Rocket Engineering Corporation Private Limited, Shirol MIDC, Kolhapur. | Internal Combustion Engines | 102 | 6 |
| 9 | 06-05-2023 | 06-05-2023 | T.Y.B.TECH. | Tejas Agro Irrigation System Pvt Ltd., Bhandishegaon, Pandharpur. | Plastic Engineering | 135 | 5 |
| 10 | 09-06-2023 | 10-06-2023 | T.Y.B.TECH. | S. S. Plastics, Plot No. H-156, Additional M.I.D.C., Kudal, Sindhudurg, Maharashtra-416520. | Plastic Engineering | 72 | 7 |
| 11 | 09-06-2023 | 10-06-2023 | T.Y.B.TECH. | Kamala Plastics, W59, M.I.D.C. Gokul Shirgaon, Kolhapur, Maharashtra-416234. | Plastic Engineering | 72 | 7 |
| 12 | 09-06-2023 | 10-06-2023 | T.Y.B.TECH. | Dattchhaya Chains Private Limited, Gokul Shirgaon MIDC, Kolhapur. | Transmission System Design | 72 | 7 |
| 13 | 09-06-2023 | 10-06-2023 | T.Y.B.TECH. | Aviraj Industries, Gokul Shirgaon MIDC, Kolhapur. | Heat Transfer | 72 | 7 |
| 14 | 24-06-2023 | 24-06-2023 | S.Y.B.TECH. | Spartan Technologies Pvt. Ltd., Machnur, Mangalwedha. | Power Plant and Energy Engineering | 130 | 6 |


Dr. S. B. Bhosale
Head Mech. Engg. Dept.
SVERI's COE, Pandharpur.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Industrial Visit Report

Date: 08/03/2023

To,
The Principal,
SVERI's College of Engineering,
Pandharpur.

Subject: Report of Industrial Visit.

Name of Industry with address: 1. Dattachhaya Chain Pvt.Ltd. Gokul –Shirgaon MIDC.
2. PR Engineering Work, Gokul –Shirgaon MIDC.
3. Sunil Group of Industries, Gokul –Shirgaon MIDC

Date of Visit: 19th November to 20th November 2022.

Respected Sir,

As per the curriculum laid by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y. B.Tech Mechanical Engineering Semester-I Industrial Hydraulics& Pneumatics, CAD&CAM & Metrology subjects include industrial visit. In this regard 90 students along with 07 faculty members visited to Dattachhaya Chain Pvt.Ltd, PR Engineering Work& Sunil Group of Industries, Shirol MIDC, and Kolhapur on 19th & 20th November 2022.

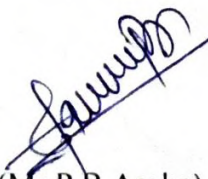
During visit we had seen various CNC, VMC machine and Hydraulics & Pneumatics Circuits for Different Application from these visit students got practical knowledge about CNC, VMC Programming and Various Symbols used for making the circuit diagram and Various Measuring Instrument used in Industry.

This is for your kind information and needful action

Thanking you,


(Dr. P. A. Dhavale)

IHP Subject
Teacher


(Mr. P. B. Asabe)

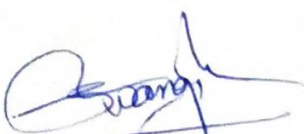
IHP Subject
Teacher


(Mr. C. C. Jadhav)

CAD&CAM
Subject Teacher


(Mr. K. S. Pukale)

Metrology
Subject Teacher


(Dr. S. S. Wangikar)

HOD



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

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ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/ 361

Date: - 15/11/2022

To,
The Manager,
Dattachhaya Chains Pvt Ltd.
D-12/2 MIDC Gokul-Shirgaon, Kolhapur - 416234

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by PAH Solapur University, Solapur for T. Y. B.Tech.(Mechanical Engg.) (Part-I), the subject of 'CAD-CAM-CAE, Industrial Hydraulics & Pneumatics and Metrology' include industrial visit. Our students are interested to visit the esteemed Industry, which is under your supervision. Kindly grant permission for 8 Faculty members along with the 140 students to visit your place on 19/11/2022 & 20/11/2022.

We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully.

(Dr. S. S. Wangikar)
Head, Mechanical Engineering Dept.

HEAD,
Dept of Mechanical Engg
C O E Pandharpur



Permission
Granted for
Visit



07-19-11-22



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

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ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/ 362

Date: - 15/11/2022

To,
The Manager,
PR Engineering Works,
B- 33, MIDC Gokul-Shirgaon, Kolhapur - 416234

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

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Thanking you,
Yours faithfully.

(Dr. S. S. Wangikar)

Head, Mechanical Engineering Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



Visited
[Handwritten signature]



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ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/362(A)

Date: - 15/11/2022

To,

The Manager,
Aviraj Industries,
D-15, MIDC Gokul Shirgaon, Kolhapur

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

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We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully,

(Dr. S. S. Wangikar)
Head, Mechanical Engineering Dept.

HEAD,
Dept of Mechanical Engg
C. E. Pandharpur



19/11/22
Permission
granted



19/11/22
visit done



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Ref. No.- COEPR/MECH/2022-23/ 360

Date: - 15/11/2022

To,
The Manager,
Sunil Group of Industries,
F1, F2 MIDC Gokul-Shirgaon, Kolhapur - 416234

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

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We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully.


(Dr. S. S. Wangikar)

Head, Mechanical Engineering Dept.

HEAD,
Dept. of Mechanical Engg
C O E Pandharpur

Permitted to visit

FOR SUNIL INDUSTRIES


Authorised Signatory



visited dt 19/11/2022



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ISO 9001:2015



Date: 15/11/2022

To
Dean Students',
SVERI's College of Engineering,
Pandharpur.

Subject: Permission for Industrial Visit of T.Y. B.Tech. (Mechanical Engg.)

Respected Sir,

As per the curriculum laid down by PAH Solapur University, Solapur for T. Y. B.Tech.(Mechanical Engg.) (Part-I), the subject of 'CAD-CAM-CAE, Industrial Hydraulics & Pneumatics and Metrology' include industrial visit. In the processing of same, we have sent letter/mail related to Sunil Industries, P.R. Industries and DCPL Kolhapur asking permission to visit industry. In response, permission is granted by the same on 19/11/2022 & 20/11/2022.

We request you to grant us the permission to arrange visit of T.Y. B.Tech.(Mechanical Engg.) on 19/11/2022 & 20/11/2022.

Thanking you.

(Prof. C. C. Jadhav)
Subject Teacher
T.Y. B.Tech.(A&B)-
CAD-CAM-CAE

(Dr. P. A. Dhavale)
Subject Teacher
T.Y. B.Tech.(A)-IHP

(Prof. P. B. Asabe)
Subject Teacher
T.Y. B.Tech.(B)-IHP

(Prof. K. S. Pukale)
Subject Teacher
T.Y. B.Tech.(B)-
Metrology

(Prof. C. C. Jadhav)
Subject Teacher
T.Y. B.Tech.(A)-
Metrology

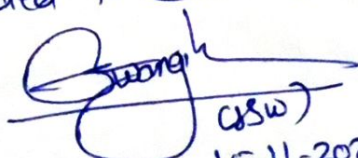
(Prof. S. N. More)
Subject Teacher
T.Y. B.Tech.(A)-
Metrology


(Prof. A. A. Shinde)
CC- T.Y. B.Tech.(A)

(Prof. S. Y. Salunkhe)
CC- T.Y. B.Tech.(B)

Enclosures:

- 1) Copy of syllabus
- 2) Permission letters from industries
- 3) Schedule of visit
- 4) List of staff accompanying the visit

Forwarded to Dean Students'

CSW
15-11-2022

Permitted

17/11/22

SVERI's College of Engineering, Pandharpur

Department of Mechanical Engineering

Schedule of Industrial Visit

T.Y. B.Tech. (Mechanical Engg.)

Date: 19/11/2022 & 20/11/2022

| Sr. No. | Date | Activity | Time |
|---------|------------|---|---------------------|
| 1 | 19/11/2022 | Departure from Pandharpur | 05:00 am |
| | | Arrival at Sunil Industries, Aviraj Industries and DCPL Kolhapur | 11:00 am |
| | | Visit of T.Y. B.Tech. (A) & (B) | 11:30 to 4:00 pm |
| | | Departure from Sunil Industries, P. R. Industries and DCPL Kolhapur | 4:30 pm |
| | | Arrival at Kolhapur | 5:30 pm |
| | | Night stay at Kolhapur | 6.00 pm |
| 2 | 20/11/2022 | Departure from Kolhapur | 9.00 am |
| | | Arrival at Sunil Industries, P. R. Industries and DCPL Kolhapur | 10.30 am |
| | | Visit of T.Y. B.Tech. (A) & (B) | 10.30 am to 3.00 pm |
| | | Departure from Kolhapur | 3.30 pm |
| | | Arrival at Pandharpur | 9.00 pm |

(Prof. C. C. Jadhav)
Subject Teacher
T.Y. B.Tech.(A&B)-
CAD-CAM-CAE

(Dr. P. A. Dhavale)
Subject Teacher
T.Y. B.Tech.(A)-IHP

(Prof. P. B. Asabe)
Subject Teacher
T.Y. B.Tech.(B)-IHP

(Prof. K. S. Pukale)
Subject Teacher
T.Y. B.Tech.(B)-
Metrology

(Prof. C. C. Jadhav)
Subject Teacher
T.Y. B.Tech.(A)-
Metrology

(Prof. S. N. More)
Subject Teacher
T.Y. B.Tech.(A)-
Metrology

(Prof. A. A. Shinde)
CC- T.Y. B.Tech.(A)

(Prof. S. Y. Salunkhe)
CC- T.Y. B.Tech.(B)

(SSW)
15-11-2022



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

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Date:-

Attendance Sheet

(For Sunil Industries, P.R. Industries and DCPL Kolhapur)

Following students of T. Y. B.Tech.(Mechanical Engg.) (A) are present for industrial visit to Sunil Industries, P.R. Industries and DCPL Kolhapur on 19/11/2022 & 20/11/2022.

T. Y. B.Tech. (MECH) "A" Division

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|---------------------------|------|----------|--------------------------|------|
| 1 | /Abhangarao Mayuri | P | 37 | Irkal Prasad Pandurang | P |
| 2 | /Ashwini Ananda Vasekar | P | 38 | Jadhav Aryash Sanjay | A |
| 3 | /Bhosale Asavari Anil | P | 39 | Jadhav Vedant Dipak | P |
| 4 | /Burungale Megha Appaso | P | 40 | Jadhav Yashraj Sharad | A |
| 5 | /Chavan Manasi Nitin | A | 41 | Jahagirdar Shadab Irfan | A |
| 6 | /Gore Dipali Anilkumar | P | 42 | Jankar Dnyanesh Anil | P |
| 7 | /Jankar Priyanka Hanumant | P | 43 | Waghmode Abhijit | P |
| 8 | /Kalel Rutuja Shivaji | P | 44 | Kadam Shreyash Santosh | A |
| 9 | /Khilare Komal Dattatray | P | 45 | Vibhute Mahesh Pandit | P |
| 10 | /Pawar Pancharatna | P | 46 | Kambale Akash | P |
| 11 | /Saravade Asmita Dhanaji | P | 47 | Kamble Abhishek Shivaji | P |
| 12 | /Wankhede Purna Bhagwan | P | 48 | Karande Shivprasad | A |
| 13 | Abhishek Machhindra | P | 49 | Varma Ronak Kamlesh | A |
| 14 | Saravade Tushar Sunil | P | 50 | Kole Yogesh Digambar | A |
| 15 | Atkale Pratik Pandurang | P | 51 | Vaibhav Gourishankar | P |
| 16 | Autade Jagannath | A | 52 | Udaysagar Adam | P |
| 17 | Babar Abhijeet Madhukar | A | 53 | Kulkarni Samarth | P |
| 18 | Yallatkar Ravi Dilip | P | 54 | Kulkarni Sangram | P |
| 19 | Bhad Vijay Dattatray | P | 55 | Lavate Avinash Kashinath | P |
| 20 | Bhosale Sangram Bandu | P | 56 | Mahamuni Shridhar | P |
| 21 | Bugade Preetam Girmal | P | 57 | Sargar Tanaji Hariram | P |
| 22 | Chandanshive Sujal Balu | P | 58 | Metkari Tushar Mohan | A |
| 23 | Dake Bhargav Ramdeep | P | 59 | Metkari Vishal Rajaram | A |
| 24 | Dange Vishal Pampu | A | 60 | Tiwari Siyash Yashwant | A |
| 25 | Devkar Onkar Annasaheb | A | 61 | More Amit Dattatray | P |
| 26 | Dhumal Pradip Baban | P | 62 | Narayankar Adarsh | P |
| 27 | Dubal Aniket Arun | P | 63 | Pangle Dattatriya Laxman | A |
| 28 | Gajare Nagesh Bhaskar | A | 64 | Patekar Shivraj | P |
| 29 | Gavali Abhijit Tanaji | P | 65 | Patil Ruthwick Anil | P |
| 30 | Gavali Ganesh Chandrakant | A | 66 | Shinde Pavan Rajendra | P |
| 31 | Gavali Shubham Shashikant | P | 67 | Shaikh Arbaz Alim | P |
| 32 | Ghadage Saurabh Dhanaji | A | 68 | Rode Rohit Nanasaheb | A |
| 33 | Ghadage Sumit Anant | A | 69 | Salagare Rahul Bhauso | A |
| 34 | Ghutukade Sachin Somaji | A | 70 | Salunkhe Pranav | A |
| 35 | Gujare Sairaj Chandrakant | P | 71 | Salunkhe Prathamesh | P |
| 36 | Ingale Arjun Rajendra | P | 72 | Saravade Shubham Shahir | A |

(Prof. A. A. Shinde)
Class Co-ordinator

[Signature]
Dept. of Mechanical Engg.
C.O.E. Pandharpur



Date:-

Attendance Sheet

(For Sunil Industries, P.R. Industries and DCPL Kolhapur)

Following students of T. Y. B.Tech.(Mechanical Engg.) (B) are present for industrial visit to Sunil Industries, P.R. Industries and DCPL Kolhapur on 19/11/2022 & 20/11/2022.

T. Y. B.Tech. (MECH) "B" Division

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|---------------------------|------|----------|--------------------------|------|
| 1 | /Asabe Avantika Mahesh | P | 33 | Jadhav Aditya | P |
| 2 | /Bodake Ashwini Sanjay | P | 34 | Katmore Yash Sanjay | P |
| 3 | /Bhosale Kalyani Kisan | A | 35 | Koli Prathmesh Sanjay | A |
| 4 | /Chavan Asawari Bhimrao | P | 36 | Kore Ajay Angad | P |
| 5 | /Dakshata Dinesh Khare | P | 37 | Kumbhar Bhushan | P |
| 6 | /Dange Pramila Dhanaji | A | 38 | Lamkane Swapnil | P |
| 7 | /Dharmadhikari Shital | A | 39 | Mane Rohit Prakash | A |
| 8 | /Gaikwad Kajal Sanjay | A | 40 | Mohite Raj Shrikant | A |
| 9 | /Gaikwad Pranali Lakshman | A | 41 | Nagtilak Aviraj | P |
| 10 | /Jadhav Akanksha Saudagar | A | 42 | Nakate Aditya Kantilal. | P |
| 11 | /Jadhav Asavari Dhananjay | P | 43 | Patil Satyajit Patangrao | A |
| 12 | /Jagtap Aakanksha Umesh | A | 44 | Pawar Akshay Baban | P |
| 13 | /Kadam Aditi Arun | A | 45 | Pawar Ashok Vijay | P |
| 14 | /Kasbe Manisha Vilas | P | 46 | Pawar Tejas Vikram | A |
| 15 | /Kasbe Tejal Vilas | P | 47 | Policepatil Shivarajgoud | P |
| 16 | /More Sakshi Rajendra | P | 48 | Kumbhar Lingeswar | A |
| 17 | /Salunkhe Pragati Suresh | P | 49 | Raut Sudhir Rajkumar | P |
| 18 | /Shelke Akanksha | P | 50 | Ranagat Dhanaji Vitthal | P |
| 19 | /Sutar Nilam Satish | A | 51 | Relekar Diptesh Vishal | P |
| 20 | /Deshmukh Swaranjali | P | 52 | Ronge Abhay Dhanaji | P |
| 21 | Ambad Tukaram Manohar | A | 53 | Ronge Raviraj Madhukar | P |
| 22 | Aywale Alpesh Arun | A | 54 | Shinde Ganesh Dhananjay | A |
| 23 | Todkari Shubham | P | 55 | Sondage Akash Madhukar | P |
| 24 | Bhoyate Ramdas Gautam | P | 56 | Tamtam Chetan Pramod | P |
| 25 | Bhumkar Parth Vaibhav | P | 57 | Tate Sagar Dadasaheb | A |
| 26 | Chavan Shreehari Somnath | P | 58 | Thigale Yash Vishvas | P |
| 27 | Dange Yash Bhaurao | P | 59 | Vairagkar Sanket Narayan | A |
| 28 | Dhekale Nilesh Krushndev | P | 60 | Wale Ayush Ganesh | P |
| 29 | Gaikwad Suraj Pandurang | A | 61 | Yamgar Shhubham Uttam | P |
| 30 | Abhyankar Kedar | P | 62 | Yash Devidas Yadav | P |
| 31 | Ghadge Aadesh Shivaji | P | 63 | Zadkar Vaibhav Tukaram | P |
| 32 | Gunje Vinayak | P | 64 | Shelake Prasad | P |

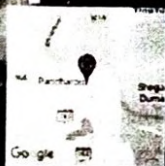
(Prof. S. Y. Salunkhe)

Class Co-ordinator

[Signature]
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



Gokul Shirgaon, Maharashtra, India



Longitude Latitude

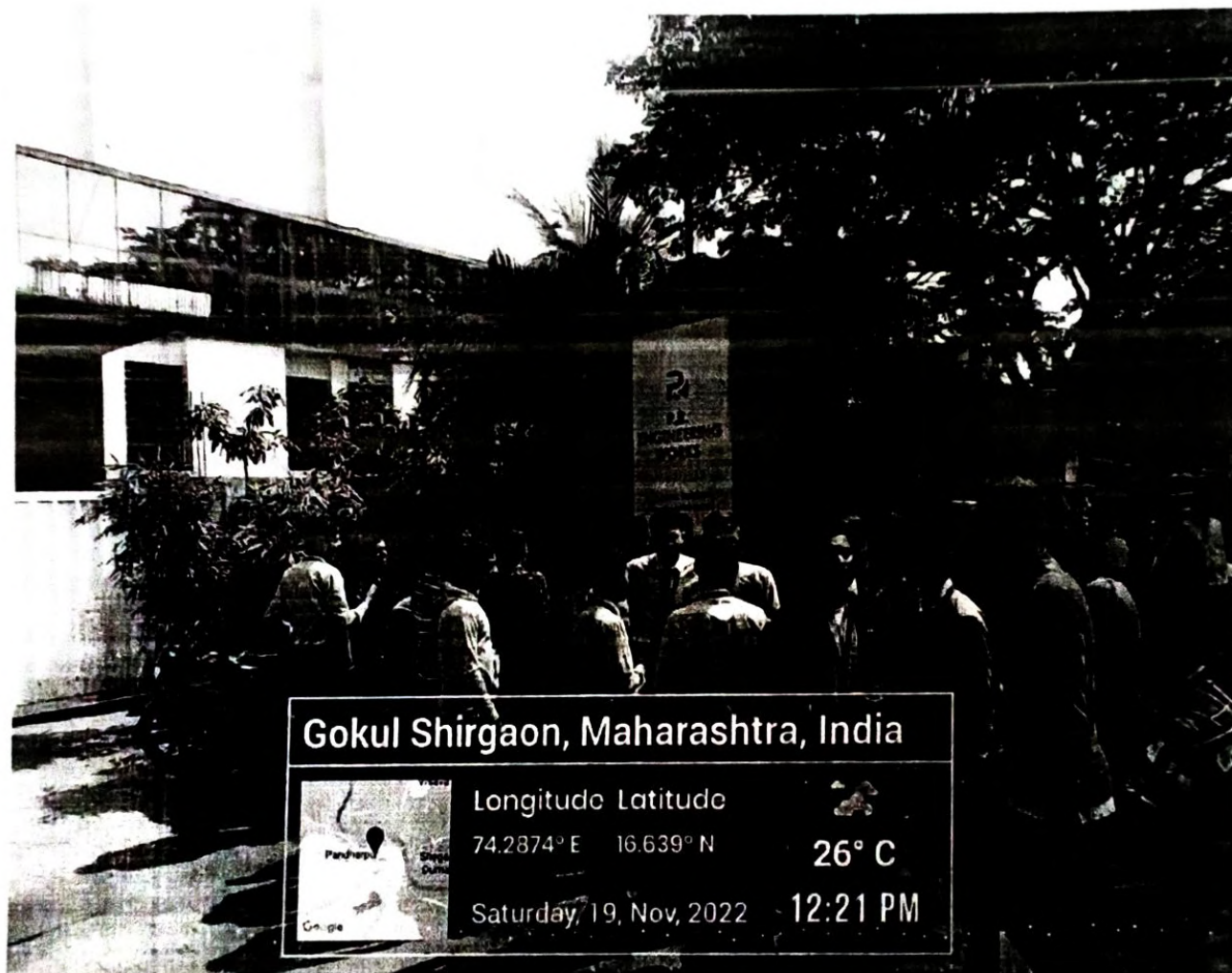
74.2944° E 16.6428° N



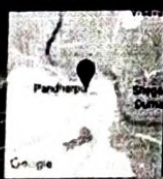
27° C

Saturday, 19, Nov, 2022

01:15 PM



Gokul Shirgaon, Maharashtra, India



Longitude Latitude

74.2874° E 16.639° N

26° C

Saturday, 19, Nov, 2022

12:21 PM



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC A* Accredited Institute,

Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date : 06/12/2022

To,
The Principal,
SVERI's COE , Pandharpur

Sub: Report of Industrial Visit

Name of Industry with Address: 1) Asian Equipments, Koregaon MIDC, Dist. Satara.
2) Shri Refrigeration Pvt. Ltd. Karad
3) Maruti Suzuki services (SAI services) Kolhapur


Date of Visit: 3rd Dec. 2022 to 4th Dec. 2022


Respected Sir,


As per curriculum laid by Punyashlok Ahilyadevi Holkar Solapur University Solapur, for Final Year B. Tech Mechanical Engineering having Industrial Visit of Refrigeration and Air Conditioning and Automobile subject includes industrial visit. In this regards 94 students and 5 Faculty members had visited Asian Equipments Koregaon MIDC, Dist. Satara. Shri Refrigeration Pvt. Ltd. Karad, Maruti Suzuki services (SAI services) Kolhapur. On 3rd Dec. 2022 to 4th Dec. 2022.

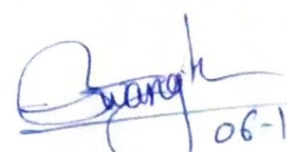
During Visit We had seen various refrigeration methods, maintenance of refrigeration systems, automobile system, and servicing, electric system of automobile etc. Students were satisfied with this visit.

This is for Your Kind Information.


(Prof. S. M. Kale)
RAC Subject Teacher
L. Y. B. Tech- A


(Mr. D. D. Ronge)
RAC Subject Teacher
L. Y. B. Tech- B

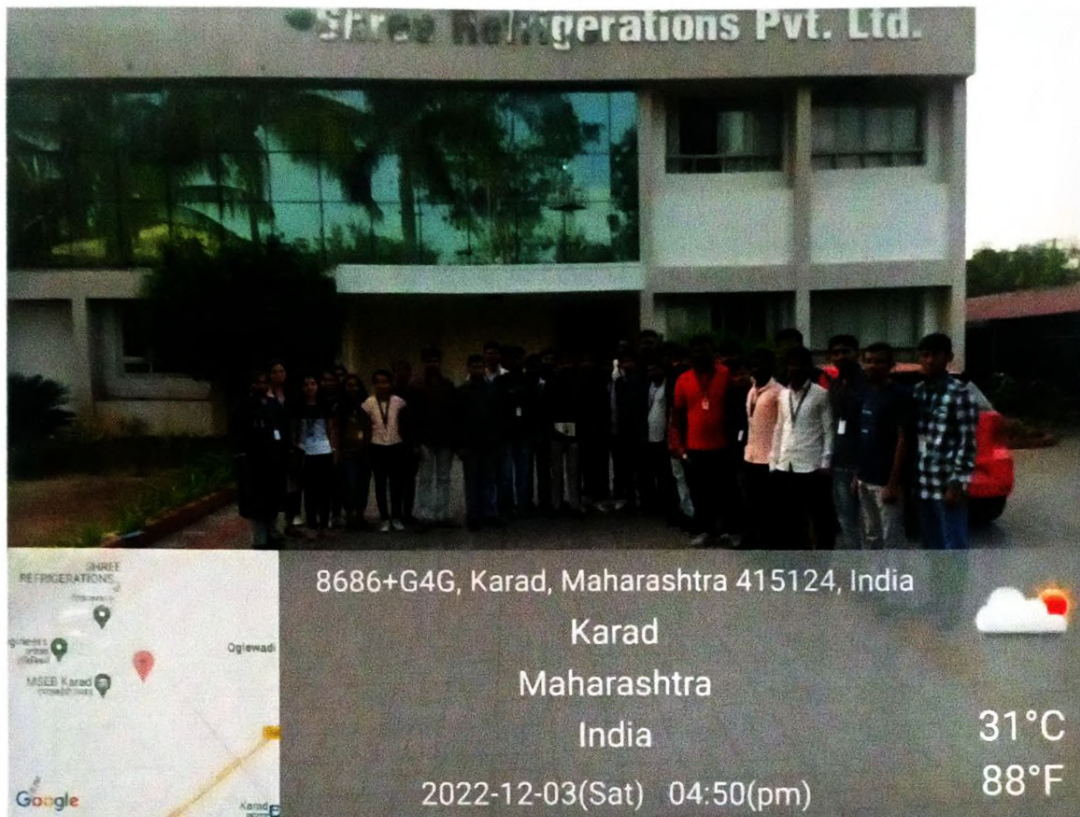

(Dr. R. R. Gidde)
AE Subject Teacher
L. Y. B. Tech- A & B


06-12-22
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Visit to Asian Compressor, Koregaon, Satara



Visit to Shree Refrigerations Pvt. Ltd. Karad



Visit to Sai Services, Kolhapur





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



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NBA Accredited all Eligible UG Programmes and , NAAC A+, Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Date: 01/12/2022

To
Dean Students',
SVERI's College of Engineering,
Pandharpur.


Subject: Permission for Industrial Visit of Final Year B.Tech.(Mechanical Engg.)


Respected Sir,


As per the curriculum laid down by PAH Solapur University, Solapur for Final Year B.Tech.(Mechanical Engg.) (Part-I), the subject of 'Refrigeration & Air Conditioning & Automobile Engineering' include industrial visit. In the processing of same, we have sent letter/mail related to Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd, Karad and Maruti Suzuki Service (Sai Service) Kolhapur asking permission to visit industry. In response, permission is granted by the same on 03/12/2022 & 04/12/2022.

We request you to grant us the permission to arrange visit of Final Year B.Tech. (Mechanical Engg.) on 03/12/2022 & 04/12/2022.


Thanking you.


(Prof. S.M. Kale)
Subject Teacher
L.Y.B.Tech.(A)-RAC


(Prof. D. D. Ronge)
Subject Teacher
L.Y.B.Tech.(B)-RAC


(Dr. R. R. Gidee)
Subject Teacher
L.Y.B.Tech.(A&B)-AE

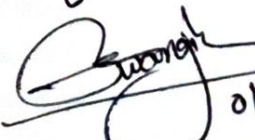

(Prof. S. M. Kale)
CC-L.Y. B. Tech.(A)



(Prof. K. S. Pukale)
CC- L.Y. B.Tech.(B)

Enclosures:

- 1) Copy of syllabus
- 2) Permission letters from industries
- 3) Schedule of visit
- 4) List of staff accompanying the visit

Forwarded to Dean Students'
for Consideration


01-12-22

Permitted.

02/12/22

Punyashlok Ahilyadevi Holkar Solapur University

Final Year B.TECH. (Mechanical Engineering)

Semester-VII

ME411 : Refrigeration and Air Conditioning

Teaching Scheme

Lectures:03Hours/week, 03Credits

Practical :02Hours/week, 01Credit

Examination Scheme

ESE:70Marks

POE : 25 Marks

ISE: 30Marks

ICA: 25Marks

Course Introduction:

The **course** consists of different **refrigeration** cycles such as Air refrigeration cycle, Vapour Compression cycle, Vapour absorption cycle. It also covers properties of refrigerants and various alternative refrigerants and understanding of psychrometric and psychrometric processes used for the purpose of **air-conditioning**. Further, the comfort **air-conditioning** and indoor environment health are also addressed in this **course**.

CourseObjectives:

During this course, student is expected to:

1. Learning the fundamental principles and different methods of refrigeration and air conditioning.
2. To understand basic refrigeration processes.
3. Comparative study of different refrigerants with respect to properties, applications and environmental issues.
4. Understand the basic air conditioning processes on psychrometric charts, calculate cooling load for its applications in comfort and industrial air conditioning.
5. To acquire the skills required to design and analyze refrigeration and air conditioning components and systems.

CourseOutcomes:

At the end of this course, student will be able to:

1. Evaluate performance of various types of refrigeration systems.
2. Select appropriate refrigerant considering necessary properties.
3. Use Psychrometric chart and tables and analyze psychrometric process for obtaining required air

conditions.

4. Describe comfort chart and compare duct design methods.

Section I

Unit-1: Basic Refrigeration Cycles and Refrigerant

No. of lectures- 7

A) Air Refrigeration

Refrigeration, Units of refrigeration, Reversed Carnot cycle with vapour as refrigerant, Air Refrigeration Systems, Bell Coleman Cycle (B.C.C), Calculation of C.O.P., Advantages and Disadvantages of B.C.C. (Numerical Treatment).

B) Air Craft Refrigeration

Necessity, Simple, Boot Strap, Regenerative and Reduced ambient systems. **(Descriptive Treatment).**

C) Refrigerant

Classification, Desirable Properties, Nomenclature of Refrigerants, Selection of refrigerant, Secondary refrigerants, Effect on Ozone depletion and Global warming, Total equivalent warming impact (TEWI), Alternative Refrigerants, Use of any Software for Refrigerants' properties.

Unit-2: Vapour Refrigeration Systems

No. of lectures- 8

A) Vapour Compression Refrigeration Systems

Vapour compression systems Working of simple vapour compression system, representation of different vapour compression cycle (VCC) on T-s and P-h diagram, Vapour compression cycle, Sub cooling, Superheating, Analysis and Performance calculations of above cycles. Effect of operating parameters on performance of VCC, actual VCC, methods of improving COP **(Numerical Treatment).**

B) Vapour Absorption Refrigeration Systems

Introduction, Working of simple vapour absorption system (VAS), Practical vapour absorption system, desirable properties of binary mixture (aqua-ammonia), COP of an ideal Vapour Absorption Refrigeration System, Li-Br absorption system, three fluid system (Electrolux refrigeration), applications of VAS, comparison between VCRS and VARS. **(Descriptive Treatment).**

Unit-3: Multiple pressure Refrigeration Systems

No. of lectures- 5

A) Introduction, Multistage compression, Flash gas removal, Flash inter cooling, Complete Multi stagesystem, Multi evaporator systems

B) Introduction to cryogenics Limitations of vapour compression systems for the production of low temperature, Cascade Refrigeration System, Linde System for liquefaction of air. Applications of Cryogenics. (Descriptive Treatment).

Section II

Unit-4: Psychrometry

No. of lectures-7

Introduction, Psychometrics terms, Dalton's law of partial pressure, Psychometrics relations, Enthalpy of moist air, Use of psychometric tables and Charts, Psychometrics Processes, Combinations And Calculations, SHF, BPF, ADP Coil condition line, Air Washer and it's applications. (Numerical Treatment)

Unit-5: Heating and Cooling Load Calculations

No. of lectures-8

A) Representation of actual air conditioning process by layout and on Psychometric chart.

Load analysis by RSHP, GSHP, Enumeration and brief explanation of the factors forming load on refrigeration and air conditioning systems. (*Numerical Treatment*).

B) Comfort Conditions

Human Comfort Thermodynamics of human body, comfort and comfort chart, factors affecting human comfort, concept of infiltration and ventilation, indoor air quality requirements.

No. of lectures- 5

Unit-6: Air Distribution Systems

A) Ducts Classification of ducts, duct material, pressure in ducts, flow through duct, pressure losses in duct (friction losses, dynamic losses), air flow through simple duct system, equivalent diameter, Methods of duct system design: equal friction, velocity reduction, static regain method (numerical on duct system design)

B) Air handling unit Air handling unit, Fan coil unit, types of fans used air conditioning applications, fan laws, filters, supply and return grills, sensors (humidity, temperature, smoke).

Internal Continuous Assessment (ICA):

List of Experiments/Assignments/Case Studies, etc.

Group 1 (Study, Demonstration of any four assignments on following)

1. Study of Refrigeration methods
2. Study of Refrigeration Equipments
3. Study of Refrigeration Systems—Domestic refrigerator, Split air conditioner, IcePlant, Deep freezer etc.
4. Study of charging, leak testing of refrigeration systems
5. Case Study (Any One of the following)
 - a) Refrigeration and Air-Conditioning systems used in Space Station/Satellites/Rockets/Submarines
 - b) Refrigeration and Air-Conditioning systems used in Automobiles
 - c) Methods used for cooling Super Computers and Servers

Group II (Any three experiments out of the following)

1. Trial on Refrigeration primer / bench
2. Trial on mini ice plant
3. Trial on Vapour Absorption system
4. Trial on Air conditioning tutor
5. Trial on Heat Pump

Group III(Any one out of the following)

1. Visit to Refrigeration plant or Central Air Conditioning plant
2. Performance evaluation of any one trial of Group-II by using MATLAB/C Programming

Text Books:

1. Refrigeration and Air Conditioning by R.S. Khurmi & J.K. Gupta
2. 'Refrigeration & Air Conditioning' by C.P. Arora
3. Refrigeration & Air Conditioning' by Arora & Domkundwar
4. Refrigeration and Air-conditioning' by S. N. Sapali

Reference Books

1. Principles of Refrigeration 'by Roy J Dossat
2. Air Conditioning Applications & design' by W.P. Jones
3. Refrigeration & Air Conditioning by Stocker
4. Refrigeration & Air Conditioning by Manohar Prasad

Punyashlok Ahilyadevi Holkar Solapur University
Final Year B.TECH. (Mechanical Engineering)
Semester-VII
ME412 : Automobile Engineering

Teaching Scheme

Lectures: 03 Hours/week, 03 Credits

Practical : 02 Hours/week, 01 Credit

Examination Scheme

ESE: 70 Marks

ISE : 30 Marks

ICA : 25 Marks

Course Introduction:

Automobile engineering is an important automotive sector component. An automobile engineer helps to design and ensure the standard and efficient working of existing automobile and invent new technologies in this area. This area of engineering is intensive in research and requires professionals in their automotive engineering specialties to be educated and committed. Their efficiency, comfort and safety have been greatly improved. The worldwide manufacturing and use of automobiles has increased dramatically. This has given mechanical engineers the opportunity to work in the automobile sector.

Course Objectives:

During this course, student is expected to:

1. To make the students conversant with fundamentals of Automobile system
2. To develop the competencies of students in performance analysis of Automobiles
3. To make the students conversant with Automobile safety and Electrical Systems.
4. To understand the students importance of emerging trends of Hybrid Vehicles like Electric and Solar Vehicles.

Course Outcomes:

At the end of this course, student will be able to:

1. Demonstrate various systems in an automobile
2. Describe importance and features of different elements like axle, differential, brakes, steering, suspension, wheel balancing, electrical systems etc.
3. Explain principle of operation, construction and applications of various sensors used in modern automobiles.

Section I

Unit-1: Introduction to Automobiles:

No. of lectures-04

Broad classification of Automobiles. Major Components and their functions. Types of vehicle layouts, Front engine rear wheel drive, Front engine front wheel drive, Rear engine rear wheel drive, All wheel drive, specifications of vehicles. Types of bodies, Body construction and materials, and safety devices.

Unit-2: Performance of Automobiles & Electrical Systems

No. of lectures-08

Resistance to vehicle motion, Air, Rolling and Gradient resistance, Acceleration, Grade ability and draw bar pull, Traction and Tractive effort, Distribution of weight, Power required for

vehicle propulsion, Selection of gear ratio, Rear axle ratio. (Numerical). Automotive batteries, automotive lighting system, Starting system, charging system, Electric horn, Electric fuel Gauge-thermostatic & balancing coil type, Wiper & side indicator circuit, electric Speedo meter.

Unit-3: Transmission System

No. of lectures-08

Requirements of transmission system, Automobile clutch- requirements, types & functions, Single plate, Multi-plate, Centrifugal, Electromagnetic & Fluid flywheel. Types of automotive gearboxes, Working of sliding mesh, Constant mesh and Synchromesh gearbox, Overdrive, Principle of operation of automatic transmission, Torque converter, Epicyclical gear trains, Propeller shaft, Universal and slip joint, Final drive and its types, Differential, Construction and types of rear axles, Introduction to wheels and tyres.

Section II

Unit-4: Steering System:

No. of lectures-06

Function of steering, Steering system layout, Automotive steering mechanism- Ackerman and Davis, Types of steering gear boxes, Condition for true rolling, Steering geometry- Camber, Caster, King pin inclination, Included angle, Toe-in and Toe-out, Wheel alignment, Slip angle, Under steer & over steer, Types and working of power steering (Numerical).

Unit-5: Braking System:

No. of lectures-06

Function of automotive brake system, Types of braking mechanism, internal expanding & Disc brake, Mechanical, Hydraulic & Air brake system, power brakes, Anti lock braking, Calculation of braking force required, stopping distance and dynamic weight transfer. (Numerical).

Unit-6: Suspension System & Modern trends in Automobiles

No. of lectures-08

Suspension requirements, Sprung and Unsprung mass, Types of automotive suspension systems. Conventional and Independent, Shock absorber, Types of springs, Hotchkiss and Torque tube drive, Reaction members- Radius rod, Stabilizer bar, Air suspension system. Engine electronic control modules, Introduction to Sensors and actuators used in automobile controls, Electronic Control Unit, traction control devices, fuel cells Hybrid vehicles- Electrical vehicles, Solar vehicles.

Internal Continuous Assessment (ICA):

List of Experiments/Assignments/Case Studies, etc.

1. Study and demonstration of four wheeler chassis layout. Two-wheel & four wheels drive layouts.
2. Study and Demonstration of working of single plate automobile clutch.
3. Study and demonstration of synchromesh gearbox, final drive and differential.
4. Study and demonstration of working Hydraulic braking system.
5. Study and demonstration of front wheel steering geometry and steering mechanism.
6. Study and demonstration of suspension system of a four-wheeler.
7. Study and demonstration of battery and electrical starting system

8. Study and demonstration of (a) Electric horn. (b) Electric fuel Gauge. (c) Flasher unit. (d) Wiper circuit
9. Experiment on wheel balancing & front wheel alignment.
10. Visit to servicing station for study of vehicle maintenance, repairs and report.

Text Books:

1. Kirpal Singh - Automobile Engineering – Standard publisher.
2. Automobile Mechanics -.N. K. Giri
3. Automobile Electrical Equipment -P. S. Kohli

Reference Books

1. K. Newton and W. Seeds, T.K. Garrett, Motor Vehicle, Elsevier publications
2. Hans Hermann Braess, Ulrich Seiffen, handbook of Automotive Engineering, SAE Publications
3. William H. Crouse. Automotive Mechanics - Tata McGraw Hill Publishing House
4. Joseph Heitner, Automotive Mechanics -C.B.S Publishers And Distributors
5. SAE Manuals and Standard





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

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ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/ 364(1)

Date: - 28/11/2022

To,
The Director,
Asian Equipments.
Koregaon-Rahimatpur Road, Koregaon, Maharashtra 415501

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

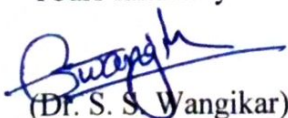
It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by PAH Solapur University, Solapur for Final year B.Tech.(Mechanical Engg.) (Part-I), the subject of '**Refrigeration & Air Conditioning**' include industrial visit. Our students are interested to visit the esteemed Industry, which is under your supervision. Kindly grant permission **for 8 Faculty members** along with nearly **130 students** to visit your place on **03/12/2022**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,

Yours faithfully,


(Dr. S. S. Wangikar)

Head, Mechanical Engineering Dept.

HEAD,
Dept of Mechanical Engg
C O E Pandharpur



*Visited our industry on
03/12/2022*





Sachin Kale <smkale@coe.sveri.ac.in>

Regarding Industry visit

2 messages

Sales Asiancompressor <sales@asiancompressor.com>
To: Sachin Kale <smkale@coe.sveri.ac.in>

Tue, Nov 29, 2022 at 10:26 PM

Permitted to visit industry on 3rd Dec 2022

Sachin Kale <smkale@coe.sveri.ac.in>
To: Sales Asiancompressor <sales@asiancompressor.com>

Tue, Nov 29, 2022 at 10:27 PM

Thanks a lot.

[Quoted text hidden]



Sachin Kale <smkale@coe.sveri.ac.in>

Request for getting Permission of Industrial Visit on 03/12/2022

1 message

Sachin Kale <smkale@coe.sveri.ac.in>

Mon, Nov 28, 2022 at 11:52 PM

To: sales@asiancompressor.com

Cc: Kuldip Pukale <kspukale@coe.sveri.ac.in>, "Dr.Sandeep Wangikar" <sswangikar@coe.sveri.ac.in>, "Prof. Bhaskar Gaikwad" <bdgaikwad@coe.sveri.ac.in>


Respected Sir/ Madam,

Greetings of the day!!!

As per the curriculum laid down by PAH Solapur University, Solapur for Final year B.Tech.(Mechanical Engg.) (Part-I), the subject '**Refrigeration & Air Conditioning**' includes industrial visit. In this regard our students are interested to visit your esteemed Industry, which is under your supervision. For the same herewith, I am sending you permission letter of Industrial visit to your esteemed organization on 03/12/2022. You are requested to find the attachment & kindly permit us to visit your company.

We are eagerly waiting for your positive reply...

--
Thanks & Regards,
Prof. Sachin M. Kale.
Assistant Professor,
SVERI's C. O. E. Pandharpur.
Mob: 9960118580

 Industrial visit permission Asian Equipment.pdf
425K



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

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ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/ 364(2)

Date: - 28/11/2022

To,

The Manager,

Shree Refrigerations Pvt. Ltd,

Plot No. 131/1+2, Mouje Virawade, Ogalewadi,

Karad - 415105. Maharashtra, India.

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.


It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by PAH Solapur University, Solapur for Final year B.Tech.(Mechanical Engg.) (Part-I), the subject of '**Refrigeration & Air Conditioning**' include industrial visit. Our students are interested to visit the esteemed Industry, which is under your supervision. Kindly grant permission for **8 Faculty members** along with the nearly **130 students** to visit your place on **03/12/2022**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,

Yours faithfully,


(Dr. S. S. Wangikar)

Head, Mechanical Engineering Dept.

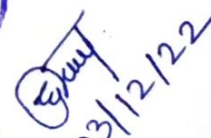
HEAD,

Dept. of Mechanical Engg

C O E Pandharpur



Visited industry
on 03/12/2022


03/12/22



Sachin Kale <smkale@coe.sveri.ac.in>

Schedule of Industrial Visit on 03/12/2022

3 messages

Sachin Kale <smkale@coe.sveri.ac.in>

Thu, Dec 1, 2022 at 1:27 AM

To: admin@shreeref.com

Cc: "Dr.Sandeep Wangikar" <sswangikar@coe.sveri.ac.in>, Sanjay More <snmore@cod.sveri.ac.in>

Respected Sir/ Madam,

As per our telephonic conversation, we are planning to reach your organization at nearly 12:30 pm on 03/12/2022.

This is for your kind information.

--

Thanks & Regards,

Prof. Sachin M. Kale.

Assistant Professor,

SVRI's C. O. E. Pandharpur.

Mob: 9960118580

Admin <admin@shreeref.com>

Thu, Dec 1, 2022 at 2:24 AM

To: Sachin Kale <smkale@coe.sveri.ac.in>

Cc: Hr <hr@shreeref.com>, Rajashri Shende <rr.shende@shreeref.com>, planthead@shreeref.com, Prabhakar Gaikwad <pm.gaikwad@shreeref.com>

Ok..

From: Sachin Kale <smkale@coe.sveri.ac.in>**Sent:** Thursday, December 01, 2022 2:58 PM**To:** admin@shreeref.com**Cc:** Dr.Sandeep Wangikar <sswangikar@coe.sveri.ac.in>; Sanjay More <snmore@cod.sveri.ac.in>**Subject:** Schedule of Industrial Visit on 03/12/2022

SECURITY WARNING! This is an external email. Do not click links or open attachments unless you recognize the sender and know the content is safe.

[Quoted text hidden]

Sachin Kale <smkale@coe.sveri.ac.in>

Thu, Dec 1, 2022 at 2:29 AM

To: Admin <admin@shreeref.com>

Thanks for acknowledgement.

[Quoted text hidden]

--

[Quoted text hidden]

11/22, 2:31 AM

SVERI's College of Engineering, Pandharpur Mail - Request for getting Permission of Industrial Visit on 03/12/2022



Sachin Kale <smkale@coe.sveri.ac.in>

Request for getting Permission of Industrial Visit on 03/12/2022

1 message

Sachin Kale <smkale@coe.sveri.ac.in>

Mon, Nov 28, 2022 at 11:39 PM

To: admin@shreeref.com

Cc: "Dr. Sandeep Wangikar" <sswangikar@coe.sveri.ac.in>, Sanjay More <snmore@coe.sveri.ac.in>, "Prof. Bhaskar Gaikwad" <bdgaikwad@coe.sveri.ac.in>

Respected Sir/ Madam,

Greetings of the day!!!

As per our telephonic discussion with you, Herewith I am sending you permission letter of Industrial visit to your esteemed organization on 03/12/2022. You are requested to find the attachment & kindly permit us to visit your company.

We are eagerly waiting for your positive reply...

—
Thanks & Regards,
Prof. Sachin M. Kale.
Assistant Professor,
SVERI's C. O. E. Pandharpur.
Mob: 9960118580

2 attachments

 Industrial visit permission_Shree Refrigeration.pdf
392K

 श्री refrigeration.pdf
453K



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR

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ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/364(3)

Date: - 28/11/2022

To,
The Manager,
Maruti Suzuki Service (Sai Service)
Plot No C, 6, MIDC, Shirol, Maharashtra 416122

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

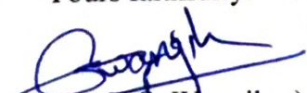
It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by PAH Solapur University, Solapur for Final year B.Tech.(Mechanical Engg.) (Part-I), the subject of '**Automobile Engineering**' include industrial visit. Our students are interested to visit the esteemed Industry, which is under your supervision. Kindly grant permission for **8 Faculty members** along with the nearly **130 students** to visit your place on **04/12/2022**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,

Yours faithfully,


(Dr. S. S. Wangikar)

Head, Mechanical Engineering Dept.



HEAD,
Dept. of Mechanical Engg
COE Pandharpur

SVERI's College of Engineering, Pandharpur

Department of Mechanical Engineering

Schedule of Industrial Visit

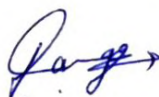
Final Year B.Tech. (Mechanical Engg.)

Date: 03/12/2022 & 04/12/2022

| Sr. No. | Date | Activity | Time |
|---------|------------|---|---------------------|
| 1 | 03/12/2022 | Departure from Pandharpur | 05:00 am |
| | | Arrival at Asian Equipments Koregaon | 10:00 am |
| | | Visit of L.Y. B. Tech. (A) & (B) | 10:30 to 01:00 pm |
| | | Departure from Asian Equipments Koregaon | 01:00 pm |
| | | Lunch | 01:30 to 2:30 pm |
| | | Arrival at Shree Refrigerations Pvt. Ltd, Karad | 03:00 pm |
| | | Visit of L.Y. B.Tech. (A) & (B) | 3:15 to 5:30pm |
| | | Night stay at Satara | 6.00 pm |
| 2 | 04/12/2022 | Departure from Satara | 09.00 am |
| | | Arrival at Kolhapur Maruti Suzuki Service (Sai Service) | 11.30 am |
| | | Visit of L.Y. B.Tech. (A) & (B) | 11.45 am to 2.00 pm |
| | | Departure from Kolhapur | 3.30 pm |
| | | Arrival at Pandharpur | 9.00 pm |



(Prof. S.M. Kale)
Subject Teacher
L.Y.B.Tech.(A)-RAC



(Prof. D. D. Ronge)
Subject Teacher
L.Y.B.Tech.(B)-RAC



(Dr. R. R. Gidee)
Subject Teacher
L.Y.B.Tech.(A&B)-AE



(Prof. S.M. Kale)
CC- L.Y. B.Tech.(A)



(Prof. K.S. Pukale)
CC- L.Y. B.Tech.(B)



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ISO 9001:2015



Date: 01/12/2022

UNDERTAKING

(For Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd Karad, and Maruti Suzuki Service (Sai Service) Kolhapur)

We undersigned students of L. Y. B. Tech. (Mechanical Engg.) (A) are hereby declare that we are willingly going to industrial visit to **Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd. Karad, and Maruti Suzuki Service (Sai Service) Kolhapur** on 03/12/2022 & 04/12/2022. During the visit we will follow discipline and strictly listen instructions given by staff members time to time. We are responsible for own Safety. If any misbehavior will happen from our side during visit, we are ready for punishment decided by authority.

L. Y. B. Tech. (MECH) "A" Division

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|--------------------------|------|----------|--------------------------|------|
| BA01 | Pawar Saurav Subhash | | BA25 | Patil Sambhaji Bajarang | |
| BA02 | Gandule Shubham Balaso | | BA26 | Jadhav Avinash Dnyandev | |
| BA03 | Khandalkar Gaurav Sunil | | BA27 | Khadake Rahul Bhagavan | |
| BA04 | Kukade Abhijit Madhukar | | BA28 | Jodmote Abhishek | |
| BA05 | Gaikwad Rahul Vilas | | BA29 | Shende Saurabh Vishal | |
| BA06 | Dongare Anil Vitthal | | BA30 | Birajdar Rakesh Prakash | |
| BA07 | Bhusnar Shivraj Rajendra | | BA31 | Rajput Abhijeet | |
| BA08 | Yalasangi Rajkumar | | BA32 | Misal Shanaishwar Balaso | |
| BA09 | Bhandare Rohan | | BA33 | Shingan Shubham | |
| BA10 | Sukale Ajay Shankar | | BA34 | Jundale Rohit Balasaheb | |
| BA11 | Nashte Suhas Nagnath | | BA35 | Overikar Soham Ganesh | |
| BA12 | /Pawar Nikita Nagnath | | BA36 | Kale Ruturaj Yuvraj | |
| BA13 | /Kapase Rutuja Vinayak | | BA37 | Ghaytidak Gaurav Shivaji | |
| BA14 | /Patil Neha Govindrao | | BA38 | Mulani Moajjam Salim | |
| BA15 | /Kapare Pooja Mohan | | BA39 | Mane Sujit Sudhakar | |
| BA16 | /Gangthade Komal Tanaji | | BA40 | Thengal Dnyaneshwar | |
| BA17 | /Admile Diksha Dipak | | BA41 | Sarade Omkar Ashok | |
| BA18 | /Nane Shivani Rameshwar | | BA42 | Deshmukh Rushikesh | |
| BA19 | Gaikwad Ajit Suryakant | | BA43 | Yadav Kedar Sanjay | |
| BA20 | Khobare Prasanna Sanjay | | BA44 | Sontakke Bapendrakumar | |
| BA21 | Kadam Rohit Manohar | | BA45 | Nadvinangal Ajit | |
| BA22 | Jadhav Suyog Prakash | | BA46 | Edake Saurabh Dattatraya | |
| BA23 | Dhotre Sagar Pandurang | | BA47 | Hetiya Akshay Pravin | |
| BA24 | Waghmode Sachin | | BA48 | Deshmukh Karansinh B | |

(Mr. S. M. Kale)

(Class Coordinator- L. Y. B. Tech-A)



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ID 9109048190



Date: 01/12/2022

UNDERTAKING

(For Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd Karad, and Maruti Suzuki Service (Sai Service) Kolhapur)

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L. Y. B. Tech. (MECH) "A" Division

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|---------------------------|------|----------|---------------------------|------|
| BA49 | Bandgar Sadashiv Subhash | | BA61 | Kharade Sainath Navnath | |
| BA50 | Patil Prathamesh Prashant | | BA62 | Kondubhairi Gorakhanath | |
| BA51 | Patil Viraj Vikas | | BA63 | Mali Prashant Siddheshwar | |
| BA52 | Ingale Sandip Ramesh | | BA64 | Ghodake Rohit Dattatraya | |
| BA53 | Surve Vijay Hanumant | | BA65 | Chandole Pratik Rajkumar | |
| BA54 | Chaudhari Rahul | | BA66 | Wagh Rushikesh Sunil | |
| BA55 | Awalekar Pramod Tanaji | | BA67 | Bandgar Mahesh | |
| BA56 | Pise Balaji Rajendra | | BA68 | Muntasin Bhaijan | |
| BA57 | Shelake Mayur Balasaheb | | BA69 | Rutvuk Sunil Gore | |
| BA58 | Karande Gaurav Vikas | | BA70 | Rathod Tirth Sudhakar | |
| BA59 | Sutar Sachin Shivaji | | | | |
| BA60 | Shete Kunal Balasaheb | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

(Mr. S. M. Kale)

(Class Coordinator- L. Y. B. Tech-A)



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ISO 9001:2015



Date: 01/12/2022

UNDERTAKING

(For Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd Karad, and Maruti Suzuki Service (Sai Service) Kolhapur)

We undersigned students of L. Y. B. Tech. (Mechanical Engg.) (B) are hereby declare that we are willingly going to industrial visit to **Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd. Karad, and Maruti Suzuki Service (Sai Service) Kolhapur** on 03/12/2022 & 04/11/2022. During the visit we will follow discipline and strictly listen instructions given by staff members time to time. We are responsible for own Safety. If any misbehavior will happen from our side during visit, we are ready for punishment decided by authority.

L. Y. B. Tech. (MECH) "B" Division

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|---------------------------|------|----------|----------------------------|------|
| BB01 | Vaishnavi Rajendra | | BB25 | Ajay Pandurang Gavali | |
| BB02 | Supriya Mahadev | | BB26 | Mhahmaji Maruti Gawali | |
| BB03 | Tejashri Rajendra Dongare | | BB27 | Shrikant Ganesh Goli | |
| BB04 | Dipti Santosh Kadam | | BB28 | Revansiddha | |
| BB05 | Swapnali Dnyaneshwar | | BB29 | Arun Ambadas Gundeti | |
| BB06 | Divya Nagesh Lawate | | BB30 | Shantanu Uday Jade | |
| BB07 | Shraddha Chandrakanth | | BB31 | Karan Tanaji Jadhav | |
| BB08 | Madhuri Anil Naiknaware | | BB32 | Revannath Bramhnath | |
| BB09 | Jyoti Mahesh Patil | | BB33 | Saurabh Santosh Kale | |
| BB10 | Kranti Pradeep Suryvanshi | | BB34 | Swapnil Haridas Kale | |
| BB11 | Pooja Baban Terave | | BB35 | Kiran Uttam Kasagavade | |
| BB12 | Chaitanya chandrakant | | BB36 | Shubham Shashikant | |
| BB13 | Vishwajeet Jyotirling | | BB37 | Prathamesh Mallikarjun | |
| BB14 | Venugopal Abhay Badave | | BB38 | Suyash Nathaji Londhe | |
| BB15 | Prajwal Satish Bagal | | BB39 | Krushna Sunil Mali | |
| BB16 | Shankar Balasaheb Bunsode | | BB40 | Siddheshwar Krishna Mali | |
| BB17 | Vaibhav balasaheb bhosale | | BB41 | Swapnil Basavraj Mashalkar | |
| BB18 | Rushikesh Arun Bichitkar | | BB42 | Samadhan Aappaso More | |
| BB19 | Basaveshwar Rajendra | | BB43 | Shoaib Adam Mulani | |
| BB20 | Prem Govardhan Chavan | | BB44 | Pratik Milind Nanaware | |
| BB21 | Suraj Kushaba Dabade | | BB45 | Mukesh Laxman Natikar | |
| BB22 | Sagar Somnath Deshmukh | | BB46 | Suryakant Bamaningappa | |
| BB23 | Shubham Prakash | | BB47 | Kalyan Rameshwar Paul | |
| BB24 | Rohit Somnath Dhotre | | BB48 | Nikhil Rajkumar Pawar | |

(Mr. K. S. Pukale)

(Class Coordinator- L. Y. B. Tech-B)



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ID 919948195



Date: 01/12/2022

UNDERTAKING

(For Asian Equipments Koregaon, Shree Refrigerations Pvt. Ltd Karad, and Maruti Suzuki Service (Sai Service) Kolhapur)

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L. Y. B. Tech. (MECH) "B" Division

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|--------------------------|-------------------|----------|-------------------------|------------------|
| BB49 | Ajinkya Radhesham Phatke | | BB57 | Rohit Tanaji Tanagavade | |
| BB50 | Vikram Vilas Ronge | | BB58 | Onkar Sham Thakar | <i>Onkar</i> |
| BB51 | Dharmendra Rajendra | <i>Dharmendra</i> | BB59 | Aditya Jeevan Thite | |
| BB52 | Ashitosh Rajendra Sathe | | BB60 | Ranjit Sunil Waghmode | <i>Ranjit</i> |
| BB53 | Shakil Salim Shaikh | <i>Shakil</i> | BB61 | Prathmesh Dipak Yadav | <i>Prathmesh</i> |
| BB54 | Anand Tatyaba Shelake | <i>Anand</i> | BB62 | Sushil Dhananjay | |
| BB55 | Gorakh Uttareshwar | <i>Gorakh</i> | BB63 | Nikhil Babasaheb Shinde | <i>Nikhil</i> |
| BB56 | Dadasaheb Aba Shingate | | | | |
| | | | | | |

(Mr. K. S. Pukale)

(Class Coordinator- L. Y. B. Tech-B)

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Final Year B. Tech (MECH) DIV: B

Industrial Visit Attendance Record

Subject- Refrigeration & Air Conditioning

Date- 03/12/2022

Name of Industry: Asian Equipments Koregaon

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|-------------------------------|---------------|----------|-------------------------------|---------------|
| BB01 | Vaishnavi Rajendra Birajdar | | BB34 | Swapnil Haridas Kale | |
| BB02 | Supriya Mahadev Chougule | | BB35 | Kiran Uttam Kaşagavade | |
| BB03 | Tejashri Rajendra Dongare | | BB36 | Shubham Shashikant Katkar | |
| BB04 | Dipti Santosh Kadam | | BB37 | Prathamesh Mallikarjun | |
| BB05 | Swapnali Dnyaneshwar | | BB38 | Suyash Nathaji Londhe | |
| BB06 | Divya Nagesh Lawate | | BB39 | Krushna Sunil Mali | |
| BB07 | Shraddha Chandrakanth | | BB40 | Siddheshwar Krishna Mali | |
| BB08 | Madhuri Anil Naiknaware | | BB41 | Swapnil Basavraj Mashalkar | |
| BB09 | Jyoti Mahesh Patil | | BB42 | Samadhan Aappaso More | |
| BB10 | Kranti Pradeep Suryvanshi | | BB43 | Shoaib Adam Mulani | |
| BB11 | Pooja Baban Terave | | BB44 | Pratik Milind Nanaware | |
| BB12 | Chaitanya chandrakant | | BB45 | Mukesh Laxman Natikar | |
| BB13 | Vishwajeet Jyotirling Bachate | | BB46 | Suryakant Bamaningappa Nilgar | |
| BB14 | Venugopal Abhay Badave | | BB47 | Kalyan Rameshwar Paul | |
| BB15 | Prajwal Satish Bagal | | BB48 | Nikhil Rajkumar Pawar | |
| BB16 | Shankar Balasaheb Bansode | | BB49 | Ajinkya Radhesham Phatke | |
| BB17 | Vaibhav balasaheb bhosale | | BB50 | Vikram Vilas Ronge | |
| BB18 | Rushikesh Arun Bichitkar | | BB51 | Dharmendra Rajendra Sartape | |
| BB19 | Basaveshwar Rajendra Bidri | | BB52 | Ashitosh Rajendra Sathe | |
| BB20 | Prem Govardhan Chavan | | BB53 | Shakil Salim Shaikh | |
| BB21 | Suraj Kushaba Dabade | | BB54 | Anand Tatyaba Shelake | |
| BB22 | Sagar Somnath Deshmukh | | BB55 | Gorakh Uttareshwar Shinde | |
| BB23 | Shubham Prakash Dhanawale | | BB56 | Dadasaheb Aba Shingate | |
| BB24 | Rohit Somnath Dhotre | | BB57 | Rohit Tanaji Tanagavade | |
| BB25 | Ajay Pandurang Gavali | | BB58 | Onkar Sham Thakar | |
| BB26 | Mhahmaji Maruti Gawali | | BB59 | Aditya Jeevan Thite | |
| BB27 | Shrikant Ganesh Goli | | BB60 | Ranjit Sunil Waghmode | |
| BB28 | Revansiddha Shivachalappa | | BB61 | Prathmesh Dipak Yadav | |
| BB29 | Arun Ambadas Gundeti | | BB62 | Sushil Dhananjay Deshmukh | |
| BB30 | Shantanu Uday Jade | | BB63 | Nikhil Babasaheb Shinde | |
| BB31 | Karan Tanaji Jadhav | | | | |
| BB32 | Revannath Bramhnath Jadhav | | | | |
| BB33 | Saurabh Santosh Kale | | | | |

Prof. K. S. Pukale
Class- Coordinator

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Final Year B. Tech (MECH) DIV: B

Industrial Visit Attendance Record

Subject- Refrigeration & Air Conditioning

Date- 03/12/2022

Name of Industry: Shri Refrigeration Pvt. Ltd. Karad

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|-------------------------------|---------------|----------|-------------------------------|---------------|
| BB01 | Vaishnavi Rajendra Birajdar | Vaishnavi | BB34 | Swapnil Haridas Kale | Swapnil |
| BB02 | Supriya Mahadev Chougule | Supriya | BB35 | Kiran Uttam Kasagavade | Kiran |
| BB03 | Tejashri Rajendra Dongare | Tejashri | BB36 | Shubham Shashikant Katkar | Shubham |
| BB04 | Dipti Santosh Kadam | Dipti | BB37 | Prathamesh Mallikarjun | Prathamesh |
| BB05 | Swapnali Dnyaneshwar | Swapnali | BB38 | Suyash Nathaji Londhe | S.N. Londhe |
| BB06 | Divya Nagesh Lawate | Divya | BB39 | Krushna Sunil Mali | Krushna |
| BB07 | Shraddha Chandrakanth | Shraddha | BB40 | Siddheshwar Krishna Mali | Siddheshwar |
| BB08 | Madhuri Anil Naiknaware | Madhuri | BB41 | Swapnil Basavraj Mashalkar | Swapnil |
| BB09 | Jyoti Mahesh Patil | Jyoti | BB42 | Samadhan Aappaso More | Samadhan |
| BB10 | Kranti Pradeep Suryvanshi | Kranti | BB43 | Shoaib Adam Mulani | Shoaib |
| BB11 | Pooja Baban Terave | Pooja | BB44 | Pratik Milind Nanaware | Pratik |
| BB12 | Chaitanya chandrakant | Chaitanya | BB45 | Mukesh Laxman Natikar | Mukesh |
| BB13 | Vishwajeet Jyotirling Bachate | Vishwajeet | BB46 | Suryakant Bamaningappa Nilgar | Suryakant |
| BB14 | Venugopal Abhay Badave | Venugopal | BB47 | Kalyan Rameshwar Paul | Kalyan |
| BB15 | Prajwal Satish Bagal | Prajwal | BB48 | Nikhil Rajkumar Pawar | Nikhil |
| BB16 | Shankar Balasaheb Bansode | Shankar | BB49 | Ajinkya Radhesham Phatke | Ajinkya |
| BB17 | Vaibhav balasaheb bhosale | Vaibhav | BB50 | Vikram Vilas Ronge | Vikram |
| BB18 | Rushikesh Arun Bichitkar | Rushikesh | BB51 | Dharmendra Rajendra Sartape | Dharmendra |
| BB19 | Basaveshwar Rajendra Bidri | Basaveshwar | BB52 | Ashitosh Rajendra Sathe | Ashitosh |
| BB20 | Prem Govardhan Chavan | Prem | BB53 | Shakil Salim Shaikh | Shakil |
| BB21 | Suraj Kushaba Dabade | Suraj | BB54 | Anand Tatyaba Shelake | Anand |
| BB22 | Sagar Somnath Deshmukh | Sagar | BB55 | Gorakh Uttareshwar Shinde | Gorakh |
| BB23 | Shubham Prakash Dhanawale | Shubham | BB56 | Dadasaheb Aba Shingate | Dadasaheb |
| BB24 | Rohit Somnath Dhotre | Rohit | BB57 | Rohit Tanaji Tanagavade | Rohit |
| BB25 | Ajay Pandurang Gavali | Ajay | BB58 | Onkar Sham Thakar | Onkar |
| BB26 | Mhahmaji Maruti Gawali | Mhahmaji | BB59 | Aditya Jeevan Thite | Aditya |
| BB27 | Shrikant Ganesh Goli | Shrikant | BB60 | Ranjit Sunil Waghmode | Ranjit |
| BB28 | Revansiddha Shivachalappa | Revansiddha | BB61 | Prathmesh Dipak Yadav | Prathmesh |
| BB29 | Arun Ambadas Gundeti | Arun | BB62 | Sushil Dhananjay Deshmukh | Sushil |
| BB30 | Shantanu Uday Jade | Shantanu | BB63 | Nikhil Babasaheb Shinde | Nikhil |
| BB31 | Karan Tanaji Jadhav | Karan | | | |
| BB32 | Revannath Bramhnath Jadhav | Revannath | | | |
| BB33 | Saurabh Santosh Kale | Saurabh | | | |

(Prof. K. S. Pukale)
 Class- Coordinator

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Final Year B. Tech (MECH) DIV: B

Industrial Visit Attendance Record

Subject- Automobile Engineering

Date- 04/12/2022

Name of Industry: Maruti Suzuki Services (Sai Service) Kolhapur

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|-------------------------------|--------------------|----------|-------------------------------|--------------------|
| BB01 | Vaishnavi Rajendra Birajdar | <i>Vaishnavi</i> | BB34 | Swapnil Haridas Kale | <i>Swapnil</i> |
| BB02 | Supriya Mahadev Chougule | <i>Supriya</i> | BB35 | Kiran Uttam Kasagavade | <i>Kiran</i> |
| BB03 | Tejashri Rajendra Dongare | <i>Tejashri</i> | BB36 | Shubham Shashikant Katkar | <i>Shubham</i> |
| BB04 | Dipti Santosh Kadam | <i>Dipti</i> | BB37 | Prathamesh Mallikarjun | <i>Prathamesh</i> |
| BB05 | Swapnali Dnyaneshwar | <i>Swapnali</i> | BB38 | Suyash Nathaji Londhe | <i>Suyash</i> |
| BB06 | Divya Nagesh Lawate | <i>Divya</i> | BB39 | Krushna Sunil Mali | <i>Krushna</i> |
| BB07 | Shraddha Chandrakanth | <i>Shraddha</i> | BB40 | Siddheshwar Krishna Mali | <i>Siddheshwar</i> |
| BB08 | Madhuri Anil Naiknaware | <i>Madhuri</i> | BB41 | Swapnil Basavraj Mashalkar | <i>Swapnil</i> |
| BB09 | Jyoti Mahesh Patil | <i>Jyoti</i> | BB42 | Samadhan Aappaso More | <i>Samadhan</i> |
| BB10 | Kranti Pradeep Suryvanshi | <i>Kranti</i> | BB43 | Shoaib Adam Mulani | <i>Shoaib</i> |
| BB11 | Pooja Baban Terave | <i>Pooja</i> | BB44 | Pratik Milind Nanaware | <i>Pratik</i> |
| BB12 | Chaitanya chandrakant | <i>Chaitanya</i> | BB45 | Mukesh Laxman Natikar | <i>Mukesh</i> |
| BB13 | Vishwajeet Jyotirling Bachate | <i>Vishwajeet</i> | BB46 | Suryakant Bamaningappa Nilgar | <i>Suryakant</i> |
| BB14 | Venugopal Abhay Badave | <i>Venugopal</i> | BB47 | Kalyan Rameshwar Paul | <i>Kalyan</i> |
| BB15 | Prajwal Satish Bagal | <i>Prajwal</i> | BB48 | Nikhil Rajkumar Pawar | <i>Nikhil</i> |
| BB16 | Shankar Balasaheb Bansode | <i>Shankar</i> | BB49 | Ajinkya Radhesham Phatke | <i>Ajinkya</i> |
| BB17 | Vaibhav balasaheb bhosale | <i>Vaibhav</i> | BB50 | Vikram Vilas Ronge | <i>Vikram</i> |
| BB18 | Rushikesh Arun Bichitkar | <i>Rushikesh</i> | BB51 | Dharmendra Rajendra Sartape | <i>Dharmendra</i> |
| BB19 | Basaveshwar Rajendra Bidri | <i>Basaveshwar</i> | BB52 | Ashitosh Rajendra Sathe | <i>Ashitosh</i> |
| BB20 | Prem Govardhan Chavan | <i>Prem</i> | BB53 | Shakil Salim Shaikh | <i>Shakil</i> |
| BB21 | Suraj Kushaba Dabade | <i>Suraj</i> | BB54 | Anand Tatyaba Shelake | <i>Anand</i> |
| BB22 | Sagar Somnath Deshmukh | <i>Sagar</i> | BB55 | Gorakh Uttareshwar Shinde | <i>Gorakh</i> |
| BB23 | Shubham Prakash Dhanawale | <i>Shubham</i> | BB56 | Dadasaheb Aba Shingate | <i>Dadasaheb</i> |
| BB24 | Rohit Somnath Dhotre | <i>Rohit</i> | BB57 | Rohit Tanaji Tanagavade | <i>Rohit</i> |
| BB25 | Ajay Pandurang Gavali | <i>Ajay</i> | BB58 | Onkar Sham Thakar | <i>Onkar</i> |
| BB26 | Mhahmaji Maruti Gawali | <i>Mhahmaji</i> | BB59 | Aditya Jeevan Thite | <i>Aditya</i> |
| BB27 | Shrikant Ganesh Goli | <i>Shrikant</i> | BB60 | Ranjit Sunil Waghmode | <i>Ranjit</i> |
| BB28 | Revansiddha Shivachalappa | <i>Revansiddha</i> | BB61 | Prathmesh Dipak Yadav | <i>Prathmesh</i> |
| BB29 | Arun Ambadas Gundeti | <i>Arun</i> | BB62 | Sushil Dhananjay Deshmukh | <i>Sushil</i> |
| BB30 | Shantanu Uday Jade | <i>Shantanu</i> | BB63 | Nikhil Babasaheb Shinde | <i>Nikhil</i> |
| BB31 | Karan Tanaji Jadhav | <i>Karan</i> | | | |
| BB32 | Revannath Bramhnath Jadhav | <i>Revannath</i> | | | |
| BB33 | Saurabh Santosh Kale | <i>Saurabh</i> | | | |

(Prof. K. S. Pukale)
Class- Coordinator

SVERI'S COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Final Year B. Tech (MECH) DIV: A

Industrial Visit Attendance Record

Subject- Refrigeration & Air Conditioning

Date- 03/12/2022

Name of Industry: Asian Equipments Koregaon

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|----------------------------|---------------|----------|------------------------------|---------------|
| BA01 | Pawar Saurav Subhash | | BA37 | Ghaytidak Gaurav Shivaji | |
| BA02 | Gandule Shubham Balaso | | BA38 | Mulani Moajjam Salim | - |
| BA03 | Khandalkar Gaurav Sunil | - | BA39 | Mane Sujit Sudhakar | - |
| BA04 | Kukade Abhijit Madhukar | | BA40 | Thengal Dnyaneshwar Babu | |
| BA05 | Gaikwad Rahul Vilas | - | BA41 | Sarade Omkar Ashok | - |
| BA06 | Dongare Anil Vitthal | | BA42 | Deshmukh Rushikesh | - |
| BA07 | Bhusnar Shivraj Rajendra | - | BA43 | Yadav Kedar Sanjay | |
| BA08 | Yalasangi Rajkumar | - | BA44 | Sontakke Bapendrakumar | - |
| BA09 | Bhandare Rohan Balasaheb | - | BA45 | Nadvinangal Ajit Mallikarjun | |
| BA10 | Sukale Ajay Shankar | | BA46 | Edake Saurabh Dattatraya | |
| BA11 | Nashte Suhas Nagnath | - | BA47 | Hetiya Akshay Pravin | |
| BA12 | /Pawar Nikita Nagnath | | BA48 | Deshmukh Karansinh B | - |
| BA13 | /Kapase Rutuja Vinayak | | BA49 | Bandgar Sadashiv Subhash | |
| BA14 | /Patil Neha Govindrao | - | BA50 | Patil Prathamesh Prashant | |
| BA15 | /Kapare Pooja Mohan | | BA51 | Patil Viraj Vikas | |
| BA16 | /Gangthade Komal Tanaji | - | BA52 | Ingale Sandip Ramesh | |
| BA17 | /Admile Diksha Dipak | | BA53 | Surve Vijay Hanumant | |
| BA18 | /Nane Shivani Rameshwar | | BA54 | Chaudhari Rahul | |
| BA19 | Gaikwad Ajit Suryakant | | BA55 | Awalekar Pramod Tanaji | |
| BA20 | Khobare Prasanna Sanjay | | BA56 | Pise Balaji Rajendra | |
| BA21 | Kadam Rohit Manohar | - | BA57 | Shelake Mayur Balasaheb | |
| BA22 | Jadhav Suyog Prakash | | BA58 | Karande Gaurav Vikas | |
| BA23 | Dhotre Sagar Pandurang | - | BA59 | Sutar Sachin Shivaji | |
| BA24 | Waghmode Sachin Balwant | | BA60 | Shete Kunal Balasaheb | |
| BA25 | Patil Sambhaji Bajarang | | BA61 | Kharade Sainath Navnath | |
| BA26 | Jadhav Avinash Dnyandev | - | BA62 | Kondubhairi Gorakhanath | - |
| BA27 | Khadake Rahul Bhagavan | | BA63 | Mali Prashant Siddheshwar | |
| BA28 | Jodmote Abhishek | | BA64 | Ghodake Rohit Dattatraya | |
| BA29 | Shende Saurabh Vishal | | BA65 | Chandole Pratik Rajkumar | - |
| BA30 | Birajdar Rakesh Prakash | | BA66 | Wagh Rushikesh Sunil | - |
| BA31 | Rajput Abhijeet Sameersing | - | BA67 | Bandgar Mahesh Macchindra | |
| BA32 | Misal Shanaishwar Balaso | | BA68 | Muntasin Bhaijan | - |
| BA33 | Shingan Shubham Shashank | | BA69 | Rutvuk Sunil Gore | |
| BA34 | Jundale Rohit Balasaheb | - | BA70 | Rathod Tirth Sudhakar | |
| BA35 | Overikar Soham Ganesh | | | | |
| BA36 | Kale Ruturaj Yuvraj | | | | |

(Prof. S. M. Kale)
Class- Coordinator

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Final Year B. Tech (MECH) DIV: A

Industrial Visit Attendance Record

Subject- Refrigeration & Air Conditioning

Date- 03/12/2022

Name of Industry: Shri Refrigeration Pvt. Ltd. Karad

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|----------------------------|---------------|----------|------------------------------|---------------|
| BA01 | Pawar Saurav Subhash | | BA37 | Ghaytidak Gaurav Shivaji | |
| BA02 | Gandule Shubham Balaso | | BA38 | Mulani Moajjam Salim | - |
| BA03 | Khandalkar Gaurav Sunil | - | BA39 | Mane Sujit Sudhakar | - |
| BA04 | Kukade Abhijit Madhukar | | BA40 | Thengal Dnyaneshwar Bapu | |
| BA05 | Gaikwad Rahul Vilas | - | BA41 | Sarade Omkar Ashok | - |
| BA06 | Dongare Anil Vitthal | | BA42 | Deshmukh Rushikesh | - |
| BA07 | Bhusnar Shivraj Rajendra | - | BA43 | Yadav Kedar Sanjay | |
| BA08 | Yalasangi Rajkumar | - | BA44 | Sontakke Bapendrakumar | - |
| BA09 | Bhandare Rohan Balasaheb | - | BA45 | Nadvinangal Ajit Mallikarjun | |
| BA10 | Sukale Ajay Shankar | | BA46 | Edake Saurabh Dattatraya | |
| BA11 | Nashte Suhas Nagnath | - | BA47 | Hetiya Akshay Pravin | |
| BA12 | /Pawar Nikita Nagnath | | BA48 | Deshmukh Karansinh B | - |
| BA13 | /Kapase Rutuja Vinayak | | BA49 | Bandgar Sadashiv Subhash | |
| BA14 | /Patil Neha Govindrao | - | BA50 | Patil Prathamesh Prashant | |
| BA15 | /Kapare Pooja Mohan | | BA51 | Patil Viraj Vikas | |
| BA16 | /Gangthade Komal Tanaji | - | BA52 | Ingale Sandip Ramesh | |
| BA17 | /Admile Diksha Dipak | | BA53 | Surve Vijay Hanumant | |
| BA18 | /Nane Shivani Rameshwar | | BA54 | Chaudhari Rahul | |
| BA19 | Gaikwad Ajit Suryakant | | BA55 | Awalekar Pramod Tanaji | |
| BA20 | Khobare Prasanna Sanjay | | BA56 | Pise Balaji Rajendra | |
| BA21 | Kadam Rohit Manohar | - | BA57 | Shelake Mayur Balasaheb | |
| BA22 | Jadhav Suyog Prakash | | BA58 | Karande Gaurav Vikas | |
| BA23 | Dhotre Sagar Pandurang | - | BA59 | Sutar Sachin Shivaji | |
| BA24 | Waghmode Sachin Balwant | | BA60 | Shete Kunal Balasaheb | |
| BA25 | Patil Sambhaji Bajarang | | BA61 | Kharade Sainath Navnath | |
| BA26 | Jadhav Avinash Dnyandev | - | BA62 | Kondubhairi Gorakhanath | - |
| BA27 | Khadake Rahul Bhagavan | | BA63 | Mali Prashant Siddheshwar | |
| BA28 | Jodmote Abhishek | | BA64 | Ghodake Rohit Dattatraya | |
| BA29 | Shende Saurabh Vishal | | BA65 | Chandole Pratik Rajkumar | - |
| BA30 | Birajdar Rakesh Prakash | | BA66 | Wagh Rushikesh, Sunil | - |
| BA31 | Rajput Abhijeet Sameersing | - | BA67 | Bandgar Mahesh Macchindra | |
| BA32 | Misal Shanaishwar Balaso | | BA68 | Muntasin Bhaijan | - |
| BA33 | Shingan Shubham Shashank | | BA69 | Rutvuk Sunil Gore | |
| BA34 | Jundale Rohit Balasaheb | - | BA70 | Rathod Tirth Sudhakar | |
| BA35 | Overikar Soham Ganesh | | | | |
| BA36 | Kale Ruturaj Yuvraj | | | | |

(Prof. S. M. Kale)
Class- Coordinator

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Final Year B. Tech (MECH) DIV: A

Industrial Visit Attendance Record

Subject- Automobile Engineering

Date- 04/12/2022

Name of Industry: Maruti Suzuki Services (Sai Service) Kolhapur

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|----------------------------|---------------|----------|------------------------------|---------------|
| BA01 | Pawar Saurav Subhash | | BA37 | Ghaytidak Gaurav Shivaji | |
| BA02 | Gandule Shubham Balaso | | BA38 | Mulani Moajjam Salim | - |
| BA03 | Khandalkar Gaurav Sunil | - | BA39 | Mane Sujit Sudhakar | - |
| BA04 | Kukade Abhijit Madhukar | | BA40 | Thengal Dnyaneshwar Bapu | |
| BA05 | Gaikwad Rahul Vilas | - | BA41 | Sarade Omkar Ashok | - |
| BA06 | Dongare Anil Vitthal | | BA42 | Deshmukh Rushikesh | - |
| BA07 | Bhusnar Shivraj Rajendra | - | BA43 | Yadav Kedar Sanjay | |
| BA08 | Yalasangi Rajkumar | - | BA44 | Sontakke Bapendrakumar | - |
| BA09 | Bhandare Rohan Balasaheb | - | BA45 | Nadvinangal Ajit Mallikarjun | |
| BA10 | Sukale Ajay Shankar | | BA46 | Edake Saurabh Dattatraya | |
| BA11 | Nashte Suhas Nagnath | - | BA47 | Hetiya Akshay Pravin | |
| BA12 | /Pawar Nikita Nagnath | | BA48 | Deshmukh Karansinh B | - |
| BA13 | /Kapase Rutuja Vinayak | | BA49 | Bandgar Sadashiv Subhash | |
| BA14 | /Patil Neha Govindrao | - | BA50 | Patil Prathamesh Prashant | |
| BA15 | /Kapare Pooja Mohan | | BA51 | Patil Viraj Vikas | |
| BA16 | /Gangthade Komal Tanaji | - | BA52 | Ingale Sandip Ramesh | |
| BA17 | /Admile Diksha Dipak | | BA53 | Surve Vijay Hanumant | |
| BA18 | /Nane Shivani Rameshwar | | BA54 | Chaudhari Rahul | |
| BA19 | Gaikwad Ajit Suryakant | | BA55 | Awalekar Pramod Tanaji | |
| BA20 | Khobare Prasanna Sanjay | | BA56 | Pise Balaji Rajendra | |
| BA21 | Kadam Rohit Manohar | - | BA57 | Shelake Mayur Balasaheb | |
| BA22 | Jadhav Suyog Prakash | | BA58 | Karande Gaurav Vikas | |
| BA23 | Dhotre Sagar Pandurang | - | BA59 | Sutar Sachin Shivaji | |
| BA24 | Waghmode Sachin Balwant | | BA60 | Shete Kunal Balasaheb | |
| BA25 | Patil Sambhaji Bajarang | | BA61 | Kharade Sainath Navnath | |
| BA26 | Jadhav Avinash Dnyandev | - | BA62 | Kondubhairi Gorakhanath | - |
| BA27 | Khadake Rahul Bhagavan | | BA63 | Mali Prashant Siddheshwar | |
| BA28 | Jodmote Abhishek | | BA64 | Ghodake Rohit Dattatraya | |
| BA29 | Shende Saurabh Vishal | | BA65 | Chandole Pratik Rajkumar | - |
| BA30 | Birajdar Rakesh Prakash | | BA66 | Wagh Rushikesh Sunil | - |
| BA31 | Rajput Abhijeet Sameersing | - | BA67 | Bandgar Mahesh Macchindra | |
| BA32 | Misal Shanaishwar Balaso | | BA68 | Muntasin Bhaijan | - |
| BA33 | Shingan Shubham Shashank | | BA69 | Rutvuk Sunil Gore | |
| BA34 | Jundale Rohit Balasaheb | - | BA70 | Rathod Tirth Sudhakar | |
| BA35 | Overikar Soham Ganesh | | | | |
| BA36 | Kale Ruturaj Yuvraj | | | | |

(Prof. S. M. Kale)
 Class- Coordinator

Industrial Visit Report

Date: 07/03/2023

To,
The Principal,
SVERI's College of Engineering,
Pandharpur.

Subject: Report of Industrial Visit.

Name of Industry with address: 1. Jadhav Foundry, Gokul Shirgaon MIDC, Kolhapur
2. Rocket Engineering Shirol MIDC, Kolhapur

Date of Visit: 18th January to 19th January 2023.


Respected Sir,


As per the curriculum laid by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for S.Y. B.Tech Mechanical Engineering Semester-I Manufacturing Processes and IC engine subject include industrial visit. In this regard 102 students along with 06 faculty members visited to Jadhav Foundry, Gokul Shirgaon, MIDC, Kolhapur and Rocket Engineering, Shirol MIDC, Kolhapur on 18th & 19th January 2023.


During visit we had seen various machine and manufacturing processes and manufacturing of engines from these visit students got practical knowledge about various manufacturing processes and manufacturing of Engines.

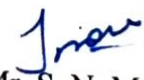
This is for your kind information and needful action

Thanking you,


(Dr. P. A. Dhavale)
IC Engine Subject
Teacher


(Ms. S. M. Vasekar)
IC Engine Subject
Teacher


(Mrs. P. K. Patil)
MP Subject
Teacher


(Mr. S. N. More)
MP Subject
Teacher


(Dr. S. S. Wangikar)

HOD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC A+, Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/

Date: -14/01/2023

To,
The Manager,
Jadhav Industries

J7VW+GWF, MIDC, Gokul Shirgaon, Maharashtra 416234

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by PAH Solapur University, Solapur for Final year B.Tech.(Mechanical Engg.) (Part-I), the subject of '**Manufacturing Process**' include industrial visit. Our students are interested to visit the esteemed Industry, which is under your supervision. Kindly grant permission for **6 Faculty members** along with the nearly **100 students** to visit your place on **19/01/2023**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,

Yours faithfully,

(Dr. S.S. Wangikar)
Head, Mechanical Engg.
Dept. of Mechanical Engineering Dept.
COE Pandharpur

18/1/2023





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC A+, Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Ref. No.: COEPR/MECH/2022-23/

Date: -14/01/2023

To,
The Director,
Rocket Engineering Corporation Private Limited
MIDC, Kolhapur, Maharashtra 416122.

Subject: - Seeking permission to visit your esteemed Industry

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

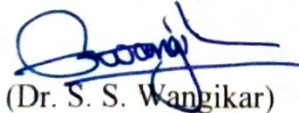
It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by PAH Solapur University, Solapur for Second year B.Tech.(Mechanical Engg.) (Part-I), the subject of '**IC Engine**' include industrial visit. Our students are interested to visit the esteemed Industry, which is under your supervision. Kindly grant permission **for 3 Faculty members** along with nearly **100 students** to visit your place on **18/01/2023**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,

Yours faithfully,


(Dr. S. S. Wangikar)

HEAD,
Dept. of Mechanical Engineering
C O E. Pandharpur





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

COLLEGE OF ENGINEERING, PANDHARPUR

B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal. - Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

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Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 14/01/2022

To
Dean Students',
SVERI's College of Engineering,
Pandharpur.

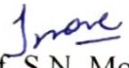
Subject: Permission for Industrial Visit of Second Year B.Tech.(Mechanical Engg.)


Respected Sir,


As per the curriculum laid down by PAH Solapur University, Solapur for Final Year B.Tech.(Mechanical Engg.) (Part-I), the subject of 'IC Engine & Manufacturing Processes' include industrial visit. In the processing of same, we have sent letter/mail related to Rocket Engineering, & Jadhav Industries Kolhapur asking permission to visit industry. In response, permission is granted by the same on 18/01/2023 & 19/01/2023.


We request you to grant us the permission to arrange visit of Second Year B.Tech. (Mechanical Engg.)on 18/01/2023 & 19/01/2023.

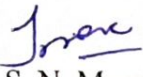
Thanking you.

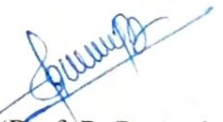

(Prof. S.N. More)
Subject Teacher
S.Y.B.Tech.(A)-MP


(Prof. P. K. Patil)
Subject Teacher
S.Y.B.Tech.(B)-MP


(Dr. P. A. Dhawale)
Subject Teacher
S.Y.B.Tech.(B) IC



(Prof. S. M. Vasekar)
S.Y.B.Tech(A) IC



(Prof. S. N. More)
CC- S.Y. B.Tech.(A)


(Prof. P. B. Asabe)
CC- S.Y. B.Tech.(B)

Enclosures:

- 1) Copy of syllabus
- 2) Permission letters from industries
- 3) Schedule of visit
- 4) List of staff accompanying the visit

Forwarded to Dean Students'
For consideration


Permitted

17/01/23

SVERI's College of Engineering, Pandharpur


Department of Mechanical Engineering


Schedule of Industrial Visit


Second Year B.Tech. (Mechanical Engg.)


Date: 18/01/2023 & 19/01/2023

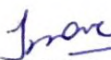
| Sr. No. | Date | Activity | Time |
|---------|------------|--|---------------------|
| 1 | 18/01/2023 | Departure from Pandharpur | 05:00 am |
| | | Arrival at Rocket Engineering Kolhapur | 10:00 am |
| | | Visit of S.Y. B. Tech. (A) & B | 10:30 to 01:00 pm |
| | | Departure from Rocket Engineering Kolhapur | 01:00 pm |
| | | Lunch | 01:30 to 2:30 pm |
| | | Arrival at Jadhav Industries Kolhapur | 03:00 pm |
| | | Visit of S.Y. B.Tech. (A) & (B) | 3:15 to 5:30pm |
| | | Night stay at Kolhapur | 6.00 pm |
| 2 | 19/01/2023 | Departure from Kolhapur | 09.00 am |
| | | Arrival at Kolhapur Jadhac Foundries | 11.30 am |
| | | Visit of S.Y. B.Tech. (A) & (B) | 11.45 am to 2.00 pm |
| | | Departure from Kolhapur | 3.30 pm |
| | | Arrival at Pandharpur | 9.00 pm |



(Prof. S.N. More)
Subject Teacher
S.Y.B.Tech.(A)-MP


(Prof. P. K. Patil)
Subject Teacher
S.Y.B.Tech.(B)-MP


(Dr. P. A. Dhawale)
Subject Teacher
S.Y.B.Tech(B) IC


(Prof. S. M. Vasekar)
S.Y.B.Tech(A) IC


(Prof. S. N. More)
CC- S.Y. B.Tech.(A)


(Prof. P. B. Asabe)
CC- S.Y. B.Tech.(B)

SVERI'S COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: I

CLASS: Second Year B. Tech (MECH) DIV: A

Industrial Visit Attendance Record

Subject- Manufacturing Processes

Date- 18/01/2023 & 19/01/23

Name of Industry: Jadhav Industries Kolhapur / Rocket Engineering Kolhapur

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|-----------------------------------|---------------|----------|-------------------------------|---------------|
| SA01 | /Bahirgonde Supriya Yogiraj | | SA37 | Shinde Avishkar Raghu | |
| SA02 | /Bhagare Aishwarya Shivaji | | SA38 | Vyavahare Prathmesh Laxman | |
| SA03 | /Chaugule Arti Ramchandra | | SA39 | Bhosale Vikas Nand Kumar | |
| SA04 | /Devkar Radhika Mahadev | | SA40 | Gaikwad Prasad Kisan | |
| SA05 | /Dukale Dipali Pandit | | SA41 | Gire Abhijit Prakash | |
| SA06 | /Ghadage Shruti Ramdas | | SA42 | Pathan Abutalha Sajjankhan | |
| SA07 | /Gurav Aishwarya Sambhaji | | SA43 | Godse Samadhan Balasaheb | |
| SA08 | /Hingmire Ankita Anil | | SA44 | Kanhere Pruthviraj Satish | |
| SA09 | /Kale Sakshi Sanjay | | SA45 | Shinde Suraj Tatyaram | |
| SA10 | /Kale Trupti Kantilal | | SA46 | Gavade Ashish Ravindra | |
| SA11 | /Khune Vaishnavi Satish | | SA47 | Jadhav Vinayak Shankar | |
| SA12 | /Parade Pranali Hanumant | | SA48 | Kamble Pravin Dnyaneshwar | |
| SA13 | /Pardeshi Sandhya Dnyaneshwar | | SA49 | Kulkarni Mandar Manoj | |
| SA14 | /Patil Aishwarya Vilas | | SA50 | Kumbhar Shubham Audumbar | |
| SA15 | /Patil Mrunal Mahadev | | SA51 | Lokare Amit Dipak | |
| SA16 | /Pawar Nutan Madhukar | | SA52 | More Rohit Hanumant | |
| SA17 | /Shelar Supriya Dada | | SA53 | Pise Anil Subhash | |
| SA18 | /Shingare Mansi Rajkumar | | SA54 | Shinde Sujit Manohar | |
| SA19 | /Sonwane Akshata Pramod | | SA55 | Atkale Rakesh Rajendra | |
| SA20 | /Waghmare Ashwini Balu | | SA56 | Yadav Kunal Vishwas | |
| SA21 | /Shruti Mahadev Ingale | | SA57 | Survase Suyash Sanjay | |
| SA22 | Ankushrao Onkar Navnath | | SA58 | Tikate Prakash Vijay | |
| SA23 | Bagal Ganesh Samadhan | | SA59 | Waydande Adesh Bharat | |
| SA24 | Bute Shreyas Santosh | | SA60 | Kshirsagar Rohan Shamrao | |
| SA25 | Ingale Jivaraj Janardhan | | SA61 | Nanaware Avinash Bhimaro | |
| SA26 | Jadhav Sushant Dharmraj | | SA62 | Patil Sandip Kisan | |
| SA27 | Kadam Prathmesh Santosh | | SA63 | Zalate Akash Chandrakant | |
| SA28 | Kodag Pruthviraj Krushanadev | | SA64 | Shelake Kisan Dagadu | |
| SA29 | Nagane Vaibhav Popat | | SA65 | Bhusanar Aditya Ankush | |
| SA30 | Shembade Balaji Damodar | | SA66 | Khapale Mangesh Ganpat | |
| SA31 | Burange Suyash Shrimant | | SA67 | Ritond Suraj Tukaram | |
| SA32 | Ingale Om Ravikiran | | SA68 | Surve Vikram Rajendra | |
| SA33 | Jadhav Shriram Arun | | SA69 | Kumbhar Dnyaneshwar Ganpat | |
| SA34 | Mane Deshmukh Ranveer Dhairarshil | | SA70 | Khedekar Rushikesh Ramchandra | |
| SA35 | Panchal Sumit Shankar | | SA71 | Kolekar Tatya Yashwant | |
| SA36 | Pawar Akshay Tanaji | | | | |

(Prof. S. N. More)
Class- Coordinator

(SSW)

HEAD,
Dept. of Mechanical Engg.
C.O.E Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING
A.Y. 2022-23 SEM: I


CLASS: Second Year B. Tech (MECH) DIV: A
Industrial Visit Attendance Record

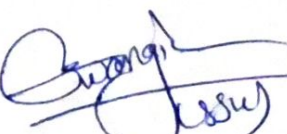
Subject- Manufacturing Processes

Date- 18/01/2023 & 19/01/23

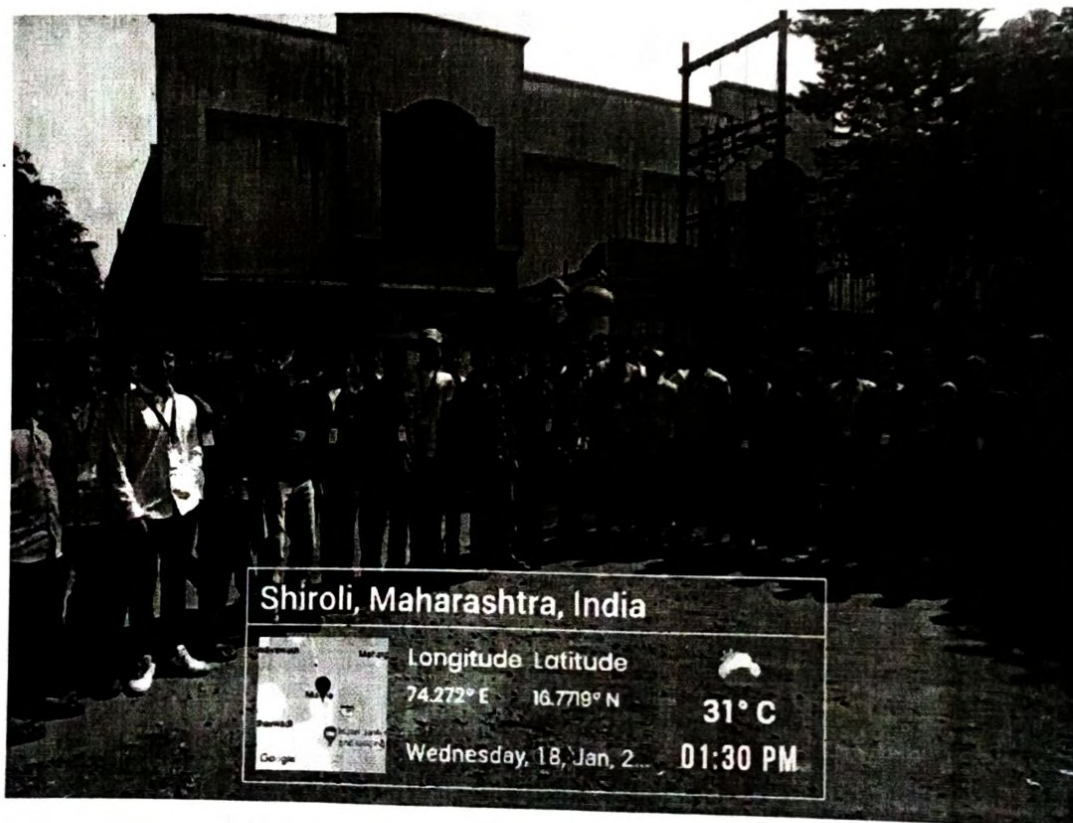
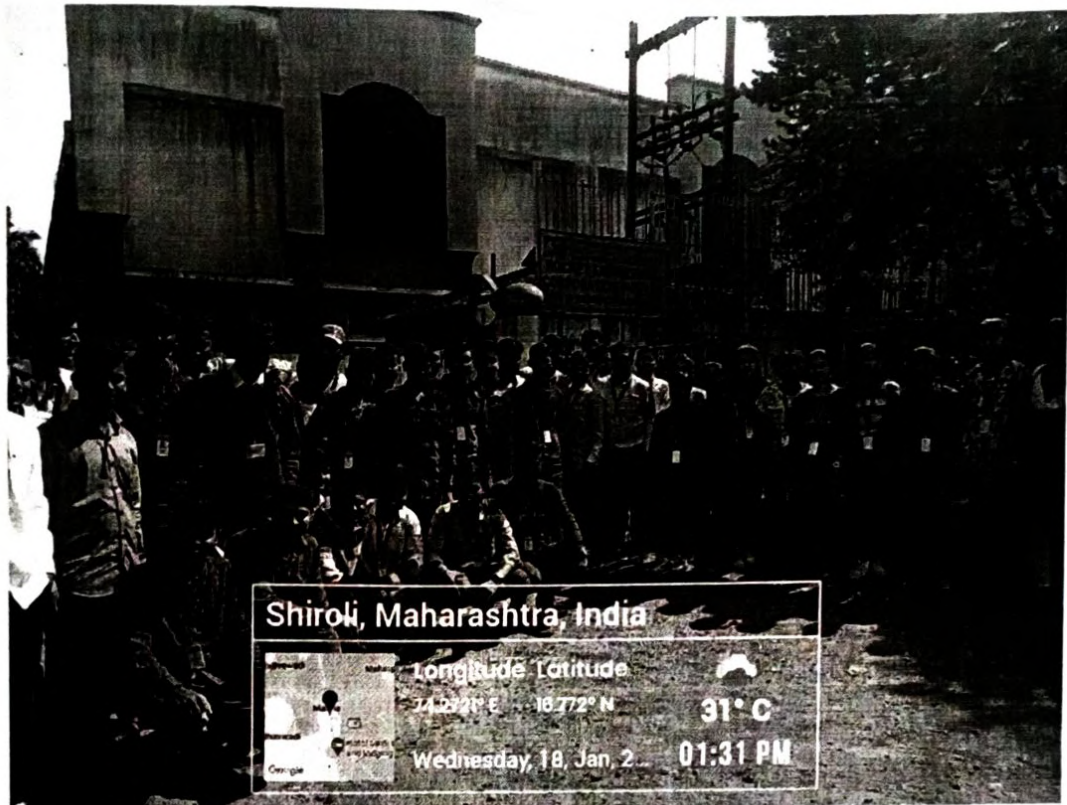
Name of Industry: Jadhav Industries Kolhapur / Rocket Engineering Kolhapur

| Roll No. | Name of Student | Students Sign | Roll No. | Name of Student | Students Sign |
|----------|-----------------------------|---------------|----------|-----------------------------|---------------|
| SB 01 | /Gawade Gauri Uttam | Gawade | SB 37 | Mulani Mohasin Kalindar | M.K. Mulani |
| SB 02 | /Jamadade Siddhi Uttam | Jamada | SB 38 | Mule Pranav Subhash | Mule |
| SB 03 | /Kadam Trupti Navanath | Trupti | SB 39 | Nagtilak Ankit Abasaheb | Nagtilak |
| SB 04 | /Kamble Sonali Dhanraj | Sonali | SB 40 | Nimbalkar Nikhil Hanumant | Nimbalkar |
| SB 05 | /More Pratiksha Pradip | More | SB 41 | Nirmal Tejas Sanjeev | Nirmal |
| SB 06 | /Mulani Alisha Adam | Mulani | SB 42 | Patil Amit Subhash | Patil |
| SB 07 | /Pawar Komal Dadaso | Pawar | SB 43 | Pawar Suraj Nagnath | Pawar |
| SB 08 | /Yadav Dnyaneshwari | Yadav | SB 44 | Rathod Nitin Kashinath | Rathod |
| SB 09 | /Yadav Nikita Vitthal | Yadav | SB 45 | Ronge Parth Mahesh | Ronge |
| SB 10 | /Yadav Pratiksha Dipak | Yadav | SB 46 | Salunke Siddeshwar Madhukar | Salunke |
| SB 11 | Aldar Suraj Sanjay | Aldar | SB 47 | Sathe Krishna Sanjay | Sathe |
| SB 12 | Bagale Prathamesh Shrimant | Bagale | SB 48 | Shahane Aditya Anand | Shahane |
| SB 13 | Bawale Durvankur Prashant | Bawale | SB 49 | Shaikh Faizmurtaza Zahir | Shaikh |
| SB 14 | Benare Pratik Vidhyadhar | Benare | SB 50 | Shaikh Musaddik Faruk | Shaikh |
| SB 15 | Bhagat Sushantkumar | Bhagat | SB 51 | Shinde Samadhan Parmeshwar | S.D. Shinde |
| SB 16 | Bhandarkavthe Gururaj | Bhandarkavthe | SB 52 | Shinde Vishal Dilip | SHINDE |
| SB 17 | Bhusnar Pavan Ramchandra | Bhusnar | SB 53 | Surve Anand Vilas | Surve |
| SB 18 | Chaugule Nanaso Dattatray | Chaugule | SB 54 | Suryavanshi Utakarsh | Suryavanshi |
| SB 19 | Dhadake Shridhar Panchappa | Dhadake | SB 55 | Takane Pranav Suresh | Takane |
| SB 20 | Dhage Swapnil Bharat | Dhage | SB 56 | Tarte Swapnil Mahadev | Tarte |
| SB 21 | Ghadage Rushikesh Bitu | Ghadage | SB 57 | Tompe Ganesh Shankar | Tompe |
| SB 22 | Gholap Shriram Ganesh | Gholap | SB 58 | Vyavahare Ranajit Ravindra | Vyavahare |
| SB 23 | Gophane Satayjeet Vitthal | Gophane | SB 59 | Yadav Satyavan Dhanaji | Yadav |
| SB 24 | Gurav Abhishek Anand | Gurav | SB 60 | Yadravkar Sahil Dattatray | Yadravkar |
| SB 25 | Hake Shubham Mohan | Hake | SB 61 | Zade Saurabh Babaso | Zade |
| SB 26 | Ingale Akash Maruti | Ingale | SB 62 | Zende Nikhil Nitin | Zende |
| SB 27 | Joshi Prasad Dattatray | Joshi | | | |
| SB 28 | Kalbhor Suraj Bhajandas | Kalbhor | | | |
| SB 29 | Kangude Chaitanya Vijaysinh | Kangude | | | |
| SB 30 | Kavale Atul Jalinder | Kavale | | | |
| SB 31 | Khandalkar Pradip Shivaji | Khandalkar | | | |
| SB 32 | Khandekar Vaibhav | Khandekar | | | |
| SB 33 | Korabu Aijaj Rehiman | Korabu | | | |
| SB 34 | Lade Girish Balaso | Lade | | | |
| SB 35 | Morde Abhishek Mallinath | Morde | | | |
| SB 36 | Mote Sunil Sanjay | Mote | | | |


 (Prof. P. B. Asabe)
 Class- Coordinator


 HEAD,
 Dept. of Mechanical Engg
 C.O.E. Pandharpur

1. Visit at Rocket Engineering, Kolhapur:



Industrial Visit Photos

1. Visit at Jadhav Foundry, Kolhapur:





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015

www.tuv.com
ID 9105048196



Date: 04/05/2023

To
Dean Students',
SVERI's College of Engineering,
Pandharpur.

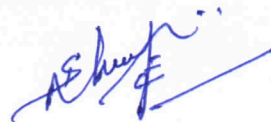
Subject: Permission for Industrial Visit of Third Year B.Tech.(Mechanical Engg.)


Respected Sir,


As per the curriculum laid down by PAH Solapur University, Solapur for Third Year B.Tech.(Mechanical Engg.) (Part-II), the subject of 'Plastic Engineering' include industrial visit. In the processing of same, we have sent letter/mail related to Tejas Agro Irrigation Systems Pvt. Ltd., Nishant Park, Bhandishegaon, Pandharpur, Solapur, Maharashtra: 413304 to visit industry. In response, permission is granted by the same on 06/05/2023.


We request you to grant us the permission to arrange visit of Third Year B.Tech. (Mechanical Engg.) Division: A & B on 06/05/2023.


Thanking you.

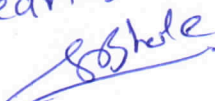

(Mr. A.A.Shinde)
CC & Subject Teacher
T.Y.B.Tech.(A)-PE


(Prof. B.D.Gaikwad)
Subject Teacher
T.Y.B.Tech.(B)-PE


(Dr. S.A.Sonawane)
Subject Teacher
T.Y.B.Tech.(A)


(Mr. S.N.More)
Subject Teacher
T.Y.B.Tech.(A)



Mrs. P.K.Patil
Subject Teacher
T.Y. B.Tech.(A)

Forwarded to
Dean students.


HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

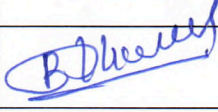
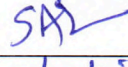
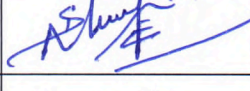
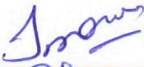
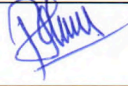
Enclosures:

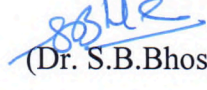
- 1) Copy of syllabus
- 2) Permission letters from industries
- 3) Schedule of visit
- 4) List of staff accompanying the visit

Permitted

04/05/23

SVERI's
College of Engineering, Pandharpur.
Department of Mechanical Engineering
List of Faculty Members accompanying Industrial Visit
Third Year B.Tech. (Mechanical Engg.)

Date: 04/05/2023

| Sr. No. | Name of Faculty | Signature |
|---------|-------------------|---|
| 1. | Prof. B.D.Gaikwad |  |
| 2. | Dr. S.A.Sonawane |  |
| 3. | Mr. A.A.Shinde |  |
| 4. | Mr. S.N.More |  |
| 5. | Mrs. P.K.Patil |  |


(Dr. S.B.Bhosale)
HOD, Mech Engg. Dept
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ Accredited Institute, ISO 9001-2015 Certified Institute.
Accredited by Institution of Engineers (India) and TCS.

Ref: - COEPR /MECH/2022-23

Date: - 30/04/2023

To,
The General Manager,
Tejas Agro Irrigation Systems Pvt. Ltd.,
Nishant Park, Gat No: 97/1/1 B, Bhandishegaon,
Tal- Pandharpur, Dist, Solapur, Maharashtra-413304.

Subject: - Seeking permission to visit your esteemed Industry.

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A⁺, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of '**Plastic Engineering**' include industrial visit. In the processing of same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission **for 5 Faculty members** along with the **135 students** to visit your place on **03/05/2023**.

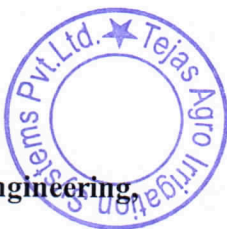
We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully,

Head

Department of Mechanical Engineering,
SVERI's COE, Pandharpur.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



visited.
On: 6/5/2023



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Faculty of Science and Technology

Credit System structure of T.Y. B. Tech. Mechanical Engineering W.E.F. 2022-2023 [Semester VI]

Semester VI : Theory Courses

| Course code | Name of Theory Course | Hrs./week | | | | Credits | Examination Scheme | | | |
|-------------|--|-----------|----------|----------|----------|-----------|--------------------|------------|----------|------------|
| | | L | T | P | D | | ISE | ESE | ICA | Total |
| ME 321 | Transmission System Design | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 322 | Instrumentation and Control Engineering | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 323 | Heat Transfer | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 324 | Industrial & Quality Management | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 325 P | Professional Elective - IV | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 327 | Advanced Programming Concepts – II(Java) | 1 | - | - | - | 1 | - | - | - | - |
| | Sub Total | 16 | - | - | - | 16 | 150 | 350 | - | 500 |

Semester VI : Laboratory / Tutorial Courses

| Course code | Name of Laboratory / Tutorial Course | Hrs./week | | | | Credits | Examination Scheme | | | | |
|----------------|---|-----------|----|----|---|---------|--------------------|-----|----|-----|-------|
| | | L | T | P | D | | ISE | ESE | | ICA | Total |
| | | | | | | | | POE | OE | | |
| ME 321 | Transmission System Design | - | - | 2 | - | 1 | - | - | 25 | 25 | 50 |
| ME 322 | Instrumentation and Control Engineering | - | - | 2 | - | 1 | - | - | - | 25 | 25 |
| ME 323 | Heat Transfer | - | - | 2 | - | 1 | - | 25 | - | 25 | 50 |
| ME 324 | Industrial & Quality Management | - | 1 | - | - | 1 | - | - | - | 25 | 25 |
| ME 325 P | Professional Elective - IV | - | - | 2 | - | 1 | - | - | - | 25 | 25 |
| ME 326 | Workshop Practice - III | - | - | 2 | - | 1 | - | - | - | 50 | 50 |
| ME 327 | Advanced Programming Concepts – II (Java) | - | - | 2 | - | 1 | - | - | - | 25 | 25 |
| ME 328 | Mini Project | - | 1 | - | - | 1 | - | - | - | 50 | 50 |
| | Sub Total | | 02 | 12 | - | 08 | - | 50 | | 250 | 300 |
| | Grand Total | 16 | 02 | 12 | - | 24 | 150 | 400 | | 250 | 800 |

Abbreviations: L- Lectures, P –Practical, T- Tutorial, D- Drawing, ISE- in Semester Examination, ESE - End Semester Examination (University Examination for Theory & / POE & / Oral), ICA- Internal Continuous Assessment.

Professional Elective – IV: A. Project Management, B. Industrial Product Design C. Plastic Engineering, D. Railway Transportation System.



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Third Year B.TECH. (Mechanical Engineering)

Semester-VI

Professional Elective – IV

ME 325 (C) : Plastic Engineering

Teaching Scheme

Lectures : 03 Hours/week, 03 Credits

Practical : 02Hours/week, 01 Credit

Examination Scheme

ESE : 70 Marks

ISE : 30 Marks

ICA : 25 Marks

Course Introduction:

During this course, student is exposed to following knowledge-

1. Study of extraction, manufacturing of plastic material and classification.
2. Study of various properties of plastic materials, comparative study of the plastics on the basis of parameters like structure, cost and processing time etc.
3. Study and Comparison of the different processes on the basis of parameters like design of plastic part, cost and processing time etc.
4. Design of plastic part, die/molds, correct selection & design leads to compact & less cost of systems.

Course Objectives:

The course aims to:

1. To understand the mechanism of polymerization, techniques of polymerization
2. To provide the depth knowledge about different kinds of plastic materials based on their structure and properties.
3. To make the students familiar about properties and processing of plastics and use it for different applications.
4. To provide the depth knowledge about plastic product design and different kinds of die/mould design.

Course Outcomes:

At the end of this course, student will be able to:

1. Predict the structure and properties of different kind of plastic material and select the plastic materials for particular end user application.
2. Know the processing of different plastic material based on the end user requirement.
3. Design the plastic products
4. Design compression and transfer molds
5. Design Injection Moulds
6. Design plastic injection mould for cooling

Section I

Unit-1: Study of Plastic Materials

No. of lectures - 06

Definition and Classification of Plastic Materials, Properties of plastics, applications, Testing methods for plastics, additives in plastics, Monomers & Polymers, Polymerization - Types of Polymerization.

Introduction to composite plastics, Introduction of polymer degradation and biodegradable plastics, advanced application like Agriculture, Packaging, Building, Transport, Electrical, Electronics, Medical and Furniture.

Unit-2: Processing of Plastics and Welding of Plastics

No. of lectures - 07

Processing of Plastics:

Injection molding, Extrusion molding, sheet forming processes, calendaring, Blow molding, Processing of thermosetting plastics, compression molding, Transfer molding, rotational molding.

Welding of Plastics:

Hot gas welding, hot tool welding, High frequency induction welding, laser welding, Infrared welding, ultrasonic welding, friction welding.

Unit-3: Design of Plastic Parts

No. of lectures - 07

Basic design features, Tolerances of molded plastics parts, allowances in plastics, Design corners, undercuts, curing time, ribs, minimum wall thickness, design of inserts, cores mold materials.

Section II

Unit-4: Design of compression and transfer molds

No. of lectures – 08

- a) Design and main parts of compression mould, standard insert mould body, design of loading chamber, design of punch, ejectors, stripper guided pin.
- b) Technology of transfer mould, types, main parts, automation in transfer mould.

Unit-5: Injection Mould Design

No. of lectures – 06

Injection mould design, Single, multi cavity, semi-automatic and automatic moulds. Types of injection mould, detailed structure and working. Feed system, Temperature control system, Ejection System, application.

Unit-6: Cooling of plastic injection mould**No. of lectures – 06**

Determining the heat quantity dissipated with cooling, heat dissipation with natural cooling, mean temperature, thermal resistance of mold body, summery of dimension and construction of correct cooling system.

Internal Continuous Assessment (ICA):**List of Experiments/Assignments/Case Studies, etc.**

1. Study of plastic material- Polymerization, properties and specific applications in wide areas.
2. Design of Plastic product.
3. Injection mould design for simple component.
4. Design of Compression mould.
5. Design of Blow Mould.
6. Two Case studies for mould manufacturing-At least one case study with any CAD/CAM software.
7. Study and applications of advanced Plastics.
8. Industry Visit to Plastic part manufacturing Units (Min. Two Units).

Text Books:

1. Prof.(Dr.) Sanjay K Nayak, Fundamentals of Plastics Mould Design, Tata McGraw Hill Education Private Limited, New Delhi.

Reference Books

1. J. A. Brydson, "Plastics Materials", Butter worth Heinemann Oxford, 1999
2. Schwartz & good man "Plastics materials and processing"
3. Irwin Rubin "Hand book of Plastic Materials and Technology"
4. Fred W. Billmeyer, JR., "Text Book of Polymer Science", John Wiley & Sons, Singapore, 1994
5. Charles A. Harper, "Handbook of Plastic Processes", WILEY India Pvt.Ltd., 2014
6. R.C.Batra, "Comprehensive Injection Moulding", CBS Publishers and Distributors Pvt. Ltd., 2011

Industrial Visit Report

Date: 08/05/2023

To,
The Principal,
College of Engineering,
Pandharpur.

Subject: Report of Industrial Visit.

Name of Industry with address: Tejas Agro Irrigation Systems Pvt. Ltd.,
Nishant Park, Bhandishegaon, Pandharpur,
Solapur, Maharashtra: 413304.

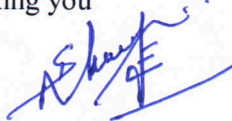
Date of visit: 06 May 2023.


Respected sir,

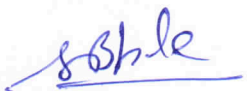
As per the curriculum laid by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. Mechanical Engineering semester-II, Plastic Engineering Subject include industrial visit in this regard 135 students along with 05 faculty member visited Tejas Agro Irrigation Systems Pvt. Ltd, Bhandishegaon, Pandharpur, Solapur on 06th May 2023. During visit we had seen various molding processes used for plastic material like Injection molding, Extrusion molding along with different inspection methods used for checking raw material as well as finished plastic components. From this industrial visit student got practical knowledge about manufacturing of different agricultural products including PVC Pipes, Poly-fittings, Filters, Sprinklers, HDPE Pipes, LDPE Pipes, etc. using Injection molding and Extrusion molding process and they got satisfied with the visit.

This is for your kind information and needful action.

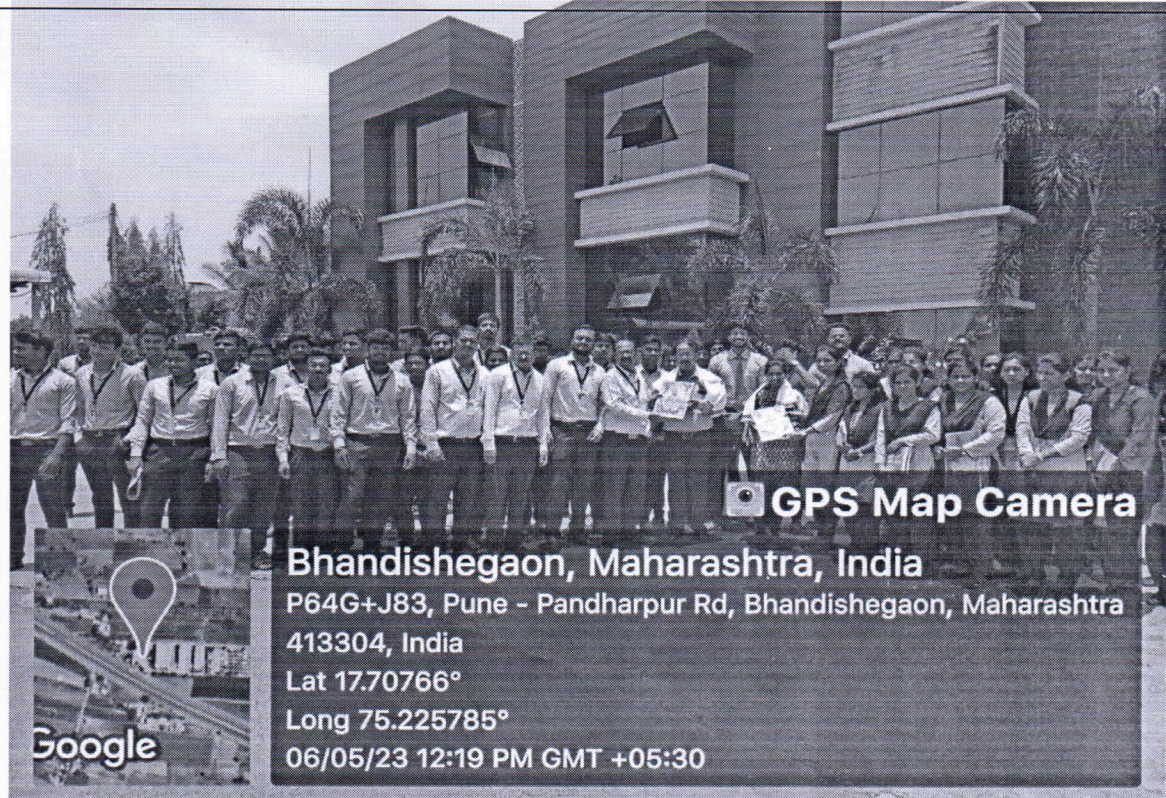
Thanking you


(Mr. A.A. Shinde)
PE Subject Teacher
T.Y. B.Tech. (Mech) Div. A


(Prof. B.D. Gaikwad)
PE Subject Teacher
T.Y. B.Tech. (Mech) Div. B

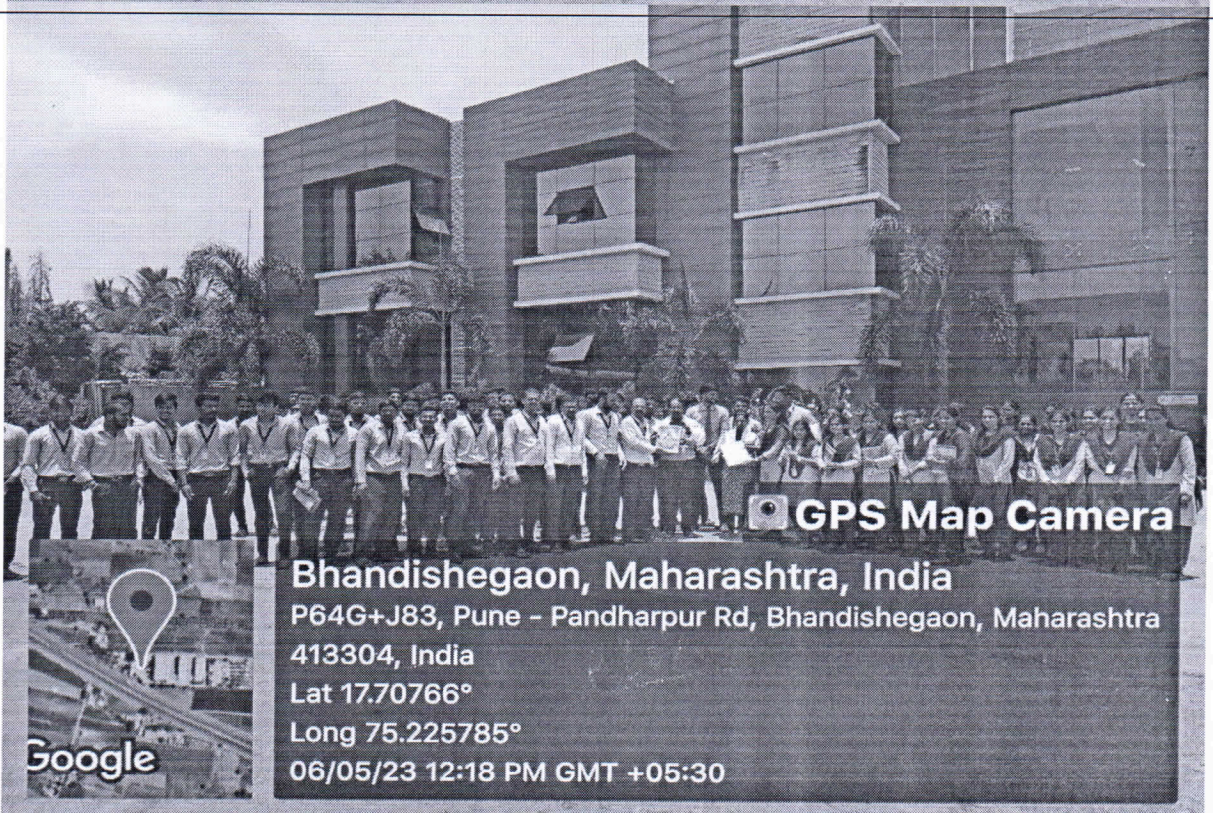

(Dr. S.B. Bhosale)
Head Mech. Engg. Dept.
SVERI's COE Pandharpur
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Industrial Visit Photos



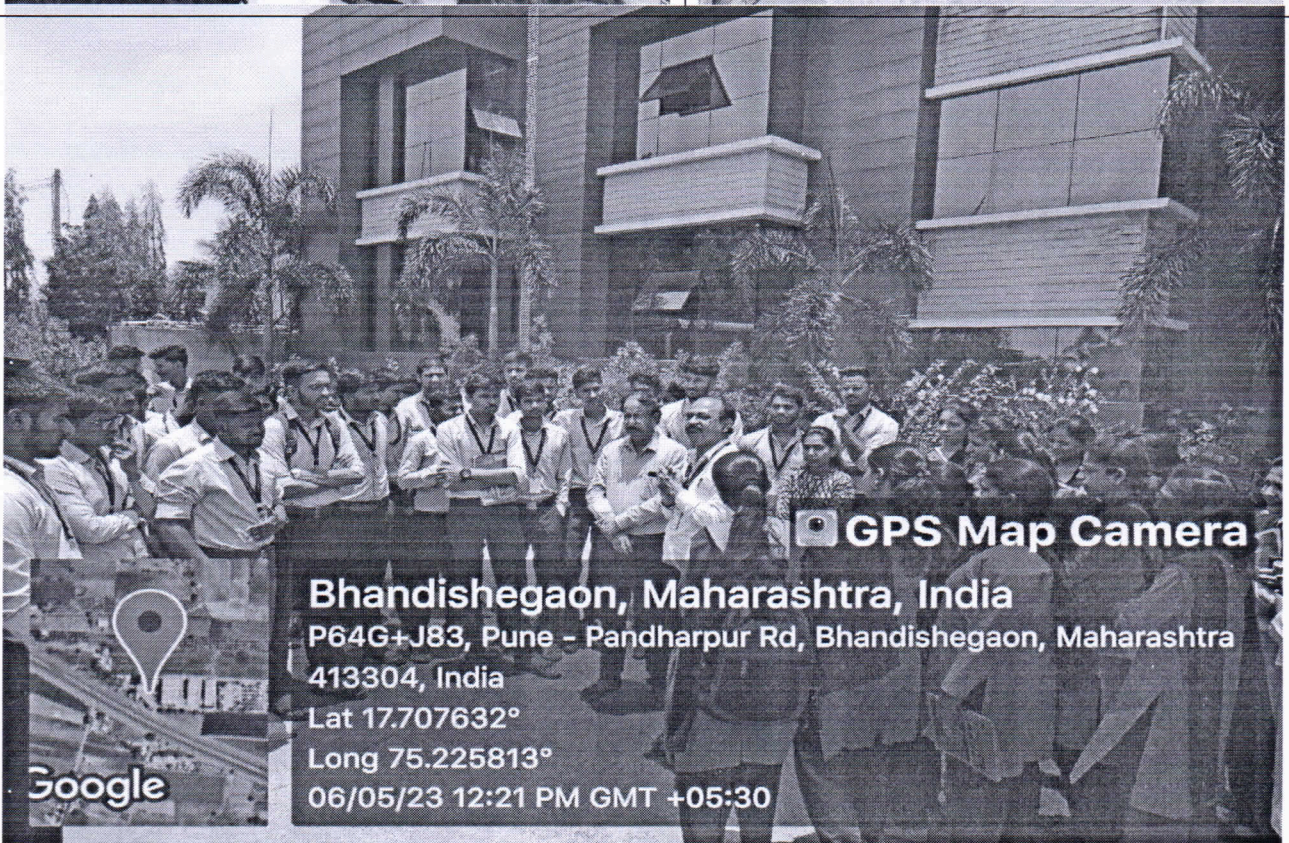
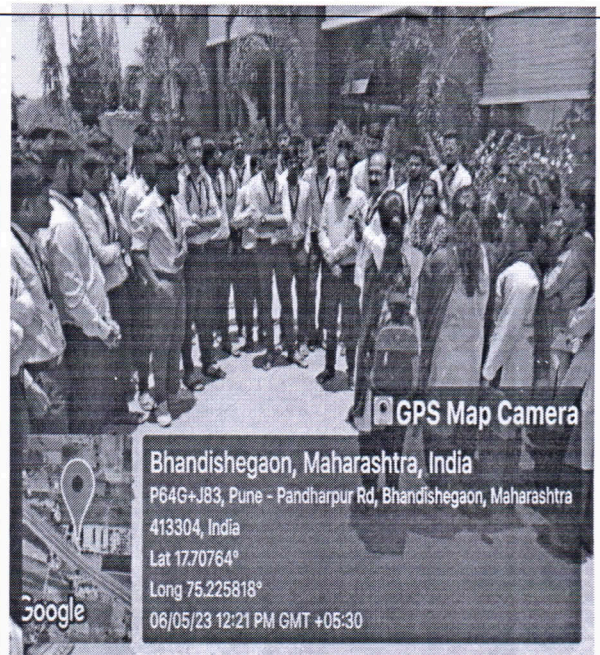
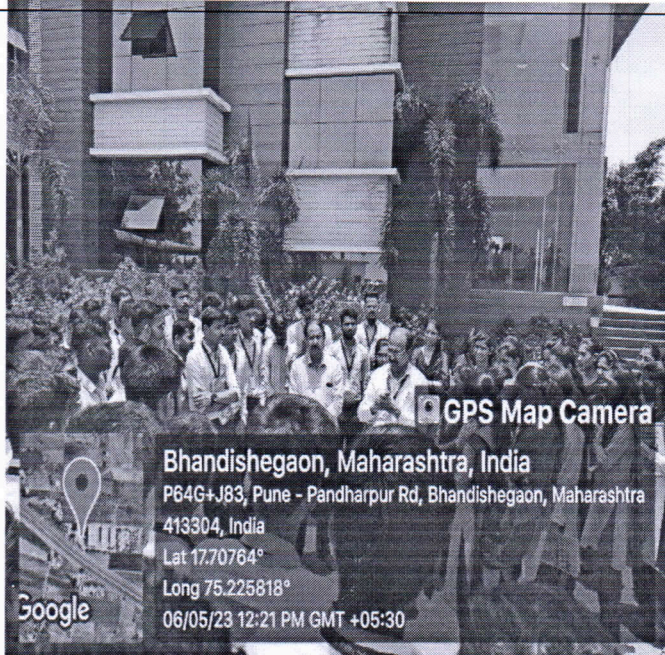
S.S. H. e
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Industrial Visit Photos



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HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Industrial Visit Photos



SBH
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

CLASS: T. Y. B. Tech (MECH)

Semester: II

Division: A

Industrial Visit Attendance sheet

Date: 06/05/2023

| Roll | Name of Student | Sign | Roll No. | Name of Student | Sign |
|------|------------------------------|------|----------|-------------------------------|------|
| TA01 | /Abhangarao Mayuri Balbhim | | TA41 | Jahagirdar Shadab Irfan | |
| TA02 | /Ashwini Ananda Vasekar | | TA42 | Jankar Dnyanesh Anil | |
| TA03 | /Bhosale Asavari Anil | | TA43 | Waghmode Abhijit Nanasaheb | |
| TA04 | /Burungale Megha Appaso | | TA44 | Kadam Shreyash Santosh | |
| TA05 | /Chavan Manasi Nitin | | TA45 | Vibhute Mahesh Pandit | |
| TA06 | /Gore Dipali Anilkumar | | TA46 | Kambale Akash Hanumant | |
| TA07 | /Jankar Priyanka Hanumant | | TA47 | Kamble Abhishek Shivaji | |
| TA08 | /Kale Rutuja Shivaji | | TA48 | Karande Shivprasad Pandurang | |
| TA09 | /Khilare Komal Dattatray | | TA49 | Varma Ronak Kamlesh | |
| TA10 | /Pawar Pancharatna Murlidhar | | TA50 | Kole Yogesh Digambar | |
| TA11 | /Saravade Asmita Dhanaji | | TA51 | Vaibhav Gourishankar Tolanure | |
| TA12 | /Wankhede Prerna Bhagwan | | TA52 | Udaysagar Adam Kamalapure | |
| TA13 | Abhishek Macchindra Jadhav | | TA53 | Kulkarni Samarth Narayan | |
| TA14 | Saravade Tushar Sunil | | TA54 | Kulkarni Sangram Raghunath | |
| TA15 | Atkale Pratik Pandurang | | TA55 | Lavate Avinash Kashinath | |
| TA16 | Autade Jagannath Parshuram | | TA56 | Mahamuni Shridhar Ganesh | |
| TA17 | Babar Abhijeet Madhukar | | TA57 | Sargar Tanaji Hariram | |
| TA18 | Yallatikar Ravi Dilip | | TA58 | Metkari Tushar Mohan | |
| TA19 | Bhad Vijay Dattatray | | TA59 | Metkari Vishal Rajaram | |
| TA20 | Bhosale Sangram Bandu | | TA60 | Tiwari Siyash Yashwant | |
| TA21 | Bugade Preetam Girmal | | TA61 | More Amit Dattatray | |
| TA22 | Chandanshive Sujal Balu | | TA62 | Narayankar Adarsh Shivdas | |
| TA23 | Dake Bhargav Ramdeep | | TA63 | Pangle Dattatriya Laxman | |
| TA24 | Dange Vishal Pampu | | TA64 | Patekar Shivraj Ramchandra | |
| TA25 | Devkar Onkar Annasaheb | | TA65 | Patil Ruthwick Anil | |
| TA26 | Dhumal Pradip Baban | | TA66 | Shinde Pavan Rajendra | |
| TA27 | Dubal Aniket Arun | | TA67 | Shaikh Arbaz Alim | |
| TA28 | Gajare Nagesh Bhaskar | | TA68 | Rode Rohit Nanasaheb | |
| TA29 | Gavali Abhijit Tanaji | | TA69 | Salagare Rahul Bhauso | |
| TA30 | Gavali Ganesh Chandrakant | | TA70 | Salunkhe Pranav Parshuram | |
| TA31 | Gavali Shubham Shashikant | | TA71 | Salunkhe Prathamesh Nagesh | |
| TA32 | Ghadage Saurabh Dhanaji | | TA72 | Saravade Shubham Shahir | |
| TA33 | Ghadage Sumit Anant | | | | |
| TA34 | Ghutukade Sachin Somaji | | | | |
| TA35 | Gujare Sairaj Chandrakant | | | | |
| TA36 | Ingale Arjun Rajendra | | | | |
| TA37 | Irkal Prasad Pandurang | | | | |
| TA38 | Jadhav Aryash Sanjay | | | | |
| TA39 | Jadhav Vedant Dipak | | | | |
| TA40 | Jadhav Yashraj Sharad | | | | |

(Prof. A. A. Shinde)

Class Co-ordinator

H.O.D., Mech Dept.

Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

CLASS: T. Y. B. Tech (MECH)

Semester: II

Division: B

Industrial Visit Attendance sheet

Date: 06/05/2023

| Roll | Name of Student | Sign | Roll No. | Name of Student | Sign |
|------|--------------------------------|--------------------|----------|------------------------------------|----------------------|
| TB01 | /Asabe Avantika Mahesh | <i>A. Mahesh</i> | TB36 | Kore Ajay Angad | <i>A. Kore</i> |
| TB02 | /Bodake Ashwini Sanjay | <i>Bodake</i> | TB37 | Kumbhar Bhushan Bhalchandra | <i>Bhushan</i> |
| TB03 | /Bhosale Kalyani Kisan | <i>-AB-</i> | TB38 | Lamkane Swapnil Devidas | <i>S. D. Lamkane</i> |
| TB04 | /Chavan Asawari Bhimrao | <i>Chavan</i> | TB39 | Mane Rohit Prakash | <i>Mane</i> |
| TB05 | /Dakshata Dinesh Khare | <i>Dakshata</i> | TB40 | Mohite Raj Shrikant | <i>Raj Mohite</i> |
| TB06 | /Dange Pramila Dhanaji | <i>Pramila</i> | TB41 | Nagtilak Aviraj Vijaykumar | <i>Aviraj</i> |
| TB07 | /Dharmadhikari Shital | <i>Shital</i> | TB42 | Nakate Aditya Kantilal | <i>Nakate</i> |
| TB08 | /Gaikwad Kajal Sanjay | <i>-AB-</i> | TB43 | Patil Satyajit Patangrao | <i>Patil</i> |
| TB09 | /Gaikwad Pranali Lakshman | <i>Gaikwad</i> | TB44 | Pawar Akshay Baban | <i>Akshay</i> |
| TB10 | /Jadhav Akanksha Saudagar | <i>Jadhav</i> | TB45 | Pawar Ashok Vijay | <i>Ashok</i> |
| TB11 | /Jadhav Asavari Dhananjay | <i>Jadhav</i> | TB46 | Pawar Tejas Vikram | <i>Tejas</i> |
| TB12 | /Jagtap Aakanksha Umesh | <i>Jagtap</i> | TB47 | Policepatil Shivarajgoud Mallinath | <i>Shivaraj</i> |
| TB13 | /Kadam Aditi Arun | <i>Kadam</i> | TB48 | Kumbhar Lingeswar Shashikant | <i>Lingeswar</i> |
| TB14 | /Kasbe Manisha Vilas | <i>Manisha</i> | TB49 | Raut Sudhir Rajkumar | <i>Sudhir</i> |
| TB15 | /Kasbe Tejal Vilas | <i>Tejal</i> | TB50 | Ranagat Dhanaji Vitthal | <i>Dhanaji</i> |
| TB16 | /More Sakshi Rajendra | <i>Sakshi</i> | TB51 | Relekar Diptesh Vishal | <i>Diptesh</i> |
| TB17 | /Salunkhe Pragati Suresh | <i>P. Salunkhe</i> | TB52 | Ronge Abhay Dhanaji | <i>Abhay</i> |
| TB18 | /Shelke Akanksha Bibhishan | <i>Shelke</i> | TB53 | Ronge Raviraj Madhukar | <i>Raviraj</i> |
| TB19 | /Sutar Nilam Satish | <i>Sutar</i> | TB54 | Shinde Ganesh Dhananjay | <i>Ganesh</i> |
| TB20 | /Deshmukh Swaranjali Dattatray | <i>Swaranjali</i> | TB55 | Sondage Akash Madhukar | <i>Akash</i> |
| TB21 | Ambad Tukaram Manohar | <i>Ambad</i> | TB56 | Tamtam Chetan Pramod | <i>Chetan</i> |
| TB22 | Aywale Alpesh Arun | <i>Aywale</i> | TB57 | Tate Sagar Dadasaheb | <i>Sagar</i> |
| TB23 | Todkari Shubham Dnyaneshwar | <i>Shubham</i> | TB58 | Thigale Yash Vishvas | <i>Yash</i> |
| TB24 | Bhoyate Ramdas Gautam | <i>Bhoyate</i> | TB59 | Vairagkar Sanket Narayan | <i>Sanket</i> |
| TB25 | Bhumkar Parth Vaibhav | <i>Parth</i> | TB60 | Wale Ayush Ganesh | <i>Ayush</i> |
| TB26 | Chavan Shreehari Somnath | <i>Chavan</i> | TB61 | Yamgar Shhubham Uttam | <i>Shhubham</i> |
| TB27 | Dange Yash Bhaurao | <i>Yash</i> | TB62 | Yash Devidas Yadav | <i>Yash</i> |
| TB28 | Dhekale Nilesh Krushndev | <i>Nilesh</i> | TB63 | Zadkar Vaibhav Tukaram | <i>Vaibhav</i> |
| TB29 | Gaikwad Suraj Pandurang | <i>Suraj</i> | TB64 | Shelake Prasad Ramchandra | <i>Shelake</i> |
| TB30 | Abhyankar Kedar Raghvendra | <i>Kedar</i> | TB65 | Randive Gopal Madhu | <i>Gopal</i> |
| TB31 | Ghadge Aadesh Shivaji | <i>Ghadge</i> | | | |
| TB32 | Gunje Vinayak Bhimashankar | <i>Gunje</i> | | | |
| TB33 | Jadhav Aditya Siddheshwar | <i>Jadhav</i> | | | |
| TB34 | Katmore Yash Sanjay | <i>Katmore</i> | | | |
| TB35 | Koli Prathmesh Sanjay | <i>Prathmesh</i> | | | |
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(Prof. C.C.Jadhav)
Class Co-ordinator

H.O.D.
H.O.D., Mech Dept.
Dept. of Mechanical Engg
C.O.E. Pandharpur



**SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR.**



ISO 9001:2015



P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H. Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and **NAAC A⁺** Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001-2015 Certified Institute.

Date:- 6/5/23

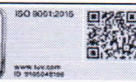
**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- kasabe tejai vilas | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- TEJAS AGRO IRRIGATION SYSTEM PVT. LTD PUNE | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



**SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR.**



P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

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NBA Accredited all Eligible UG Programmes and **NAAC A⁺** Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001-2015 Certified Institute.

Date:- 06/05/2023

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Pragati suresh salunke | | | | | | |
|--|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- Tejoo Agro Irrigation systems PVT. LTD Pandharpur | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



**SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR.**

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

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NBA Accredited all Eligible UG Programmes and **NAAC A⁺** Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001-2015 Certified Institute.



ISO 9001:2015



Date:- 06/05/2023

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Nakate Aditya Kantilal | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- Tejas Agro Irrigation System Pvt. Ltd Pandharpur | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



**SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR.**



P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H. Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and **NAAC A⁺** Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001-2015 Certified Institute.

Date:- 06/05/23.

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Dakshata Dinesh Khale | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- Tejas Agro Irrigation Systems Pvt. LTD. Pandharpur | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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Date:- 06/05/23

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- pawar Akshay Baban | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- Tejas agro. unication systems pvt LTD. pandharpur. | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | | ✓ | | | |
| 2. | Correlation with practical skill requirement based on industry. | | ✓ | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | | ✓ | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | | ✓ | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
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| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | | ✓ | | | |



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Date:- 06/05/2023

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Sakshi Rajendra More | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- Tejas Agro Irrigation systems Pvt. Ltd. P. Pur. | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
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| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
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| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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Date:- 06/05/2023

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Asabe Avantika Mahesh | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- Tejas Agro Irrigation systems Pvt. Ltd | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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ID: 9105048196



Date: 07/06/2023

To
Dean Students',
SVERI's College of Engineering,
Pandharpur.

Subject: Permission for Industrial Visit of Third Year B.Tech.(Mechanical Engg.)

Respected Sir,

As per the curriculum laid down by PAH Solapur University, Solapur for Third Year B.Tech.(Mechanical Engg.) (Part-II), the subject of 'Plastic Engineering' include industrial visit. In the processing of same, we have sent letter/mail related to Kamala Plastics, Kolhapur, Shree refrigeration, Karadi and S.S.Plastics, Kudal asking permission to visit industry. In response, permission is granted by the same on 09/06/2023, 10/06/2023 and 11/06/2023.

We request you to grant us the permission to arrange visit of Third Year B.Tech. (Mechanical Engg.) on 09/06/2023, 10/06/2023 and 11/06/2023.

Thanking you.

AS Shinde
07/06/2023
(Mr. A.A.Shinde)
Subject Teacher
T.Y.B.Tech.(A)-PE

Bhushan
07/06/2023
(Prof. B.D.Gaikwad)
Subject Teacher
T.Y.B.Tech.(B)-PE

SAS
(Dr. S.A.Sonawane)
Subject Teacher
T.Y.B.Tech.(A)

S.N. More
07/06/23
(Mr. S.N.More)
Subject Teacher
T.Y.B.Tech.(A)

Mr. C.C. Jadhav
07/06/23
(Mr. C.C.Jadhav)
CC-T.Y. B.
Tech.(B)

K.S. Pukale
(Mr. K. S. Pukale)
Subject Teacher
T.Y. B.Tech.(B)

M.A. Sontakke
(Ms. M.A.Sontakke)
Subject Teacher
F.Y. B.Tech.(A&B)

Enclosures:

- 1) Copy of syllabus
- 2) Permission letters from industries
- 3) Schedule of visit
- 4) List of staff accompanying the visit

Forwarded to Dean Students
Full
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Permitted
07/06/23

SVERI's
College of Engineering, Pandharpur
Department of Mechanical Engineering
Schedule of Industrial Visit
Third Year B.Tech. A & B (Mechanical Engg.)
Date: 09/06/2023 to 11/06/2023

| Sr. No. | Date | Activity | Time |
|---------|------------|--|---------------------|
| 1 | 09/06/2023 | Departure from Pandharpur | 06:00 am |
| | | Arrival at Kamala Plastics, Kolhapur | 11:00 am |
| | | Visit of T.Y. B. Tech. (A) & (B) | 11:30 to 02:30 pm |
| | | Departure from Kamala Plastics, Kolhapur | 03:00 pm |
| | | Lunch | 03:30 to 4:00 pm |
| | | Arrival at Shree Refrigerations Pvt. Ltd, Karad. | 04:00 pm |
| | | Visit of T.Y. B.Tech. (A) & (B) | 3:15 to 5:30pm |
| | | Night stay at kudal | 6.00 pm |
| 2 | 10/06/2023 | Departure from kudal | 09.00 am |
| | | Arrival at S.S.Plastics, Kudal | 11.30 am |
| | | Visit of T.Y. B.Tech. (A) & (B) | 11.45 am to 2.00 pm |
| | | Departure from S.S.Plastics, Kudal | 3.30 pm |
| | | Arrival at Vengurla Stay | 9.00 pm |
| 3 | 11/06/2023 | Departure from Vengurla. | 10:00 am |
| | | Arrival at waste management plant, Vengurla. | 11:30 am |
| | | Visit of T.Y.B.Tech (A) & (B) | 11:45 am to 02:00pm |
| | | Lunch | 02:00 pm to 04:00pm |
| | | Return Pandharpur | 5:00pm |

(Mr. A.A.Shinde)
Subject Teacher
T.Y.B.Tech.(A)-PE

(Prof. B.D.Gaikwad)
Subject Teacher
T.Y.B.Tech.(B)-PE

(Dr. S.A.Sonawane)
Subject Teacher
T.Y.B.Tech.(A)

(Mr. S.N.More)
Subject Teacher
T.Y.B.Tech.(A)

(Mr. C.C.Jadhav)
CC-T.Y. B.
Tech.(B)

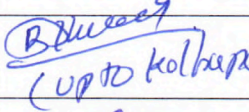


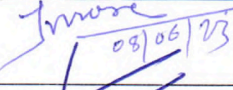
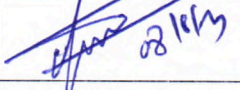
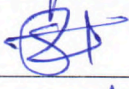
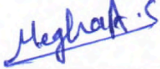
(Mr. K. S. Pukale)
Subject Teacher
T.Y. B.Tech.(B)

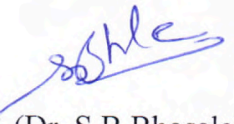
Ms. M.A.sontakke.
Subject Teacher
F.Y. B.Tech.(A&B)

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's
College of Engineering, Pandharpur
Department of Mechanical Engineering
List of Faculty Members accompanying Industrial Visit
Third Year B.Tech. (Mechanical Engg.)
Date: 09/06/2023 to 11/06/2023

Date: 08/06/2023

| Sr. No. | Name of Faculty | Signature |
|---------|--------------------------|---|
| 1. | Prof. B.D.Gaikwad |  |
| 2. | Dr. S.A.Sonawane |  |
| 3. | Mr. A.A.Shinde |  |
| 4. | Mr. S.N.More |  |
| 5. | Mr. C.C.Jadhav |  |
| 6. | Mr. K. S. Pukale |  |
| 7. | Ms. <i>M.A.Sontakke.</i> |  |


(Dr. S.B.Bhosale)

HOD, Mech Engg. Dept

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Date: 08/06/2023

To,
The Principal,
SVERI's College of Engineering,
Pandharpur

Sub: - About Duty leave.

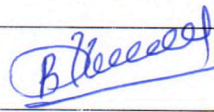

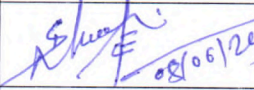
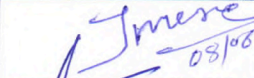
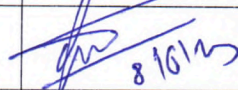
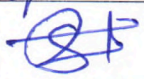
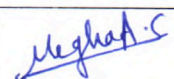
Respected Sir,

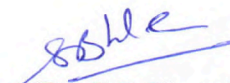
We undersigned staff members will be visiting to Kamala Plastics, Kolhapur and S.S.Plastics, Kudal along with Third Year B.Tech.A & B (Mechanical Engg.) students from 09/06/2023 to 11/06/2023

Kindly consider the case & please do the needful for the same.

You are kindly requested to grant duty leave for following staff members.

Thanking you.

| Sr. No. | Name of Faculty | Signature |
|---------|--------------------|---|
| 1. | Prof. B.D.Gaikwad |  |
| 2. | Dr. S.A.Sonawane |  |
| 3. | Mr. A.A.Shinde |  08/06/2023 |
| 4. | Mr. S.N.More |  08/06/23 |
| 5. | Mr. C.C.Jadhav |  8/6/23 |
| 6. | Mr. K. S. Pukale |  |
| 7. | /Ms. M.A.sontakke. |  |


(Dr. S.B.Bhosale)

HOD, Mech Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Faculty of Science and Technology

Credit System structure of T.Y. B. Tech. Mechanical Engineering W.E.F. 2022-2023 [Semester VI]

Semester VI : Theory Courses

| Course code | Name of Theory Course | Hrs./week | | | | Credits | Examination Scheme | | | |
|------------------|--|-----------|----------|----------|----------|-----------|--------------------|------------|----------|------------|
| | | L | T | P | D | | ISE | ESE | ICA | Total |
| ME 321 | Transmission System Design | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 322 | Instrumentation and Control Engineering | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 323 | Heat Transfer | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 324 | Industrial & Quality Management | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 325 P | Professional Elective - IV | 3 | - | - | - | 3 | 30 | 70 | - | 100 |
| ME 327 | Advanced Programming Concepts – II(Java) | 1 | - | - | - | 1 | - | - | - | - |
| Sub Total | | 16 | - | - | - | 16 | 150 | 350 | - | 500 |

Semester VI : Laboratory / Tutorial Courses

| Course code | Name of Laboratory / Tutorial Course | Hrs./week | | | | Credits | Examination Scheme | | | | |
|----------------|---|-----------|----|----|---|---------|--------------------|-----|----|-----|-------|
| | | L | T | P | D | | ISE | ESE | | ICA | Total |
| | | | | | | | | POE | OE | | |
| ME 321 | Transmission System Design | - | - | 2 | - | 1 | - | - | 25 | 25 | 50 |
| ME 322 | Instrumentation and Control Engineering | - | - | 2 | - | 1 | - | - | - | 25 | 25 |
| ME 323 | Heat Transfer | - | - | 2 | - | 1 | - | 25 | - | 25 | 50 |
| ME 324 | Industrial & Quality Management | - | 1 | - | - | 1 | - | - | - | 25 | 25 |
| ME 325 P | Professional Elective - IV | - | - | 2 | - | 1 | - | - | - | 25 | 25 |
| ME 326 | Workshop Practice - III | - | - | 2 | - | 1 | - | - | - | 50 | 50 |
| ME 327 | Advanced Programming Concepts – II (Java) | - | - | 2 | - | 1 | - | - | - | 25 | 25 |
| ME 328 | Mini Project | - | 1 | - | - | 1 | - | - | - | 50 | 50 |
| | Sub Total | | 02 | 12 | - | 08 | - | 50 | | 250 | 300 |
| | Grand Total | 16 | 02 | 12 | - | 24 | 150 | 400 | | 250 | 800 |

Abbreviations: L- Lectures, P –Practical, T- Tutorial, D- Drawing, ISE- in Semester Examination, ESE - End Semester Examination (University Examination for Theory & / POE & / Oral), ICA- Internal Continuous Assessment.

Professional Elective – IV: A. Project Management, B. Industrial Product Design C. Plastic Engineering, D. Railway Transportation System.



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Third Year B.TECH. (Mechanical Engineering)

Semester-VI

Professional Elective – IV

ME 325 (C) : Plastic Engineering

Teaching Scheme

Lectures : 03 Hours/week, 03 Credits

Practical : 02Hours/week, 01 Credit

Examination Scheme

ESE : 70 Marks

ISE : 30 Marks

ICA : 25 Marks

Course Introduction:

During this course, student is exposed to following knowledge-

1. Study of extraction, manufacturing of plastic material and classification.
2. Study of various properties of plastic materials, comparative study of the plastics on the basis of parameters like structure, cost and processing time etc.
3. Study and Comparison of the different processes on the basis of parameters like design of plastic part, cost and processing time etc.
4. Design of plastic part, die/molds, correct selection & design leads to compact & less cost of systems.

Course Objectives:

The course aims to:

1. To understand the mechanism of polymerization, techniques of polymerization
2. To provide the depth knowledge about different kinds of plastic materials based on their structure and properties.
3. To make the students familiar about properties and processing of plastics and use it for different applications.
4. To provide the depth knowledge about plastic product design and different kinds of die/mould design.

Course Outcomes:

At the end of this course, student will be able to:

1. Predict the structure and properties of different kind of plastic material and select the plastic materials for particular end user application.
2. Know the processing of different plastic material based on the end user requirement.
3. Design the plastic products
4. Design compression and transfer molds
5. Design Injection Moulds
6. Design plastic injection mould for cooling

Section I

Unit-1: Study of Plastic Materials

No. of lectures - 06

Definition and Classification of Plastic Materials, Properties of plastics, applications, Testing methods for plastics, additives in plastics, Monomers & Polymers, Polymerization - Types of Polymerization.

Introduction to composite plastics, Introduction of polymer degradation and biodegradable plastics, advanced application like Agriculture, Packaging, Building, Transport, Electrical, Electronics, Medical and Furniture.

Unit-2: Processing of Plastics and Welding of Plastics

No. of lectures - 07

Processing of Plastics:

Injection molding, Extrusion molding, sheet forming processes, calendaring, Blow molding, Processing of thermosetting plastics, compression molding, Transfer molding, rotational molding.

Welding of Plastics:

Hot gas welding, hot tool welding, High frequency induction welding, laser welding, Infrared welding, ultrasonic welding, friction welding.

Unit-3: Design of Plastic Parts

No. of lectures - 07

Basic design features, Tolerances of molded plastics parts, allowances in plastics, Design corners, undercuts, curing time, ribs, minimum wall thickness, design of inserts, cores mold materials.

Section II

Unit-4: Design of compression and transfer molds

No. of lectures – 08

- a) Design and main parts of compression mould, standard insert mould body, design of loading chamber, design of punch, ejectors, stripper guided pin.
- b) Technology of transfer mould, types, main parts, automation in transfer mould.

Unit-5: Injection Mould Design

No. of lectures – 06

Injection mould design, Single, multi cavity, semi-automatic and automatic moulds. Types of injection mould, detailed structure and working. Feed system, Temperature control system, Ejection System, application.

Unit-6: Cooling of plastic injection mould**No. of lectures – 06**

Determining the heat quantity dissipated with cooling, heat dissipation with natural cooling, mean temperature, thermal resistance of mold body, summery of dimension and construction of correct cooling system.

Internal Continuous Assessment (ICA):**List of Experiments/Assignments/Case Studies, etc.**

1. Study of plastic material- Polymerization, properties and specific applications in wide areas.
2. Design of Plastic product.
3. Injection mould design for simple component.
4. Design of Compression mould.
5. Design of Blow Mould.
6. Two Case studies for mould manufacturing-At least one case study with any CAD/CAM software.
7. Study and applications of advanced Plastics.
8. Industry Visit to Plastic part manufacturing Units (Min. Two Units).

Text Books:

1. Prof.(Dr.) Sanjay K Nayak, Fundamentals of Plastics Mould Design, Tata McGraw Hill Education Private Limited, New Delhi.

Reference Books

1. J. A. Brydson, "Plastics Materials", Butter worth Heinemann Oxford, 1999
2. Schwartz & good man "Plastics materials and processing"
3. Irwin Rubin "Hand book of Plastic Materials and Technology"
4. Fred W. Billmeyer, JR., "Text Book of Polymer Science", John Wiley & Sons, Singapore, 1994
5. Charles A. Harper, "Handbook of Plastic Processes", WILEY India Pvt.Ltd., 2014
6. R.C.Batra, "Comprehensive Injection Moulding", CBS Publishers and Distributors Pvt. Ltd., 2011

Re: Permission to visit your esteemed Industry.

1 message

jaysingrao laxman kadam <kamaloplastics@rediffmail.com>
To: Amitkumar Shinde <aashinde@coe.sveri.ac.in>

Wed, Jun 7, 2023 at 3:24 PM

Resp. Sir,

As per your mail on 30th may, and telephonic discussion today, we hereby confirm to you about study tour visit of your students and faculty to our unit on 9th june.

Thanks \$ Regards,

KAMALA PLASTICS
Cell No. :- 9422048954

Sent from RediffmailNG on Android

From: Amitkumar Shinde <aashinde@coe.sveri.ac.in>
Sent: Tue, 30 May 2023 14:31:07 GMT+0530
To: "kamaloplastics@rediffmail.com" <kamaloplastics@rediffmail.com>, "Prof. Bhaskar Gaikwad" <bdgaikwad@coe.sveri.ac.in>, Amitkumar Shinde <aashinde@coe.sveri.ac.in>, "Mr. Chetan Jadhav" <ccjadhav@coe.sveri.ac.in>
Subject: Permission to visit your esteemed Industry.

Respected Sir,

Hope this letter finds you in good health and a pleasant mood.

It gives me immense pleasure to put a few words before you about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust, formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from the academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of 'Plastic Engineering' includes industrial visit. In the process of the same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission for 6 Faculty members along with the 135 students to visit your place on 08/06/2023 Or 09/06/2023.

We will remain grateful to you if given a chance for an industrial visit.

Note: Please go through the attached document for your reference.

Thanks and regards,

Prof.B.D.Gaikwad,
Associate Professor,
Mechanical Engineering Department,
SVERI's College of Engineering, Pandharpur.
Contact No.: 09545553790

--
Mr. Amitkumar A. Shinde
Assistant Professor,
Mechanical Engineering Department,
SVERI's College of Engineering,
Pandharpur, Solapur:-413304,
Contact No.: 08668416559

Permission to visit your esteemed Industry.

2 messages

Amitkumar Shinde <aashinde@coe.sveri.ac.in>

Mon, Jun 5, 2023 at 4:54 PM

To: "ssplastic8680@gmail.com" <ssplastic8680@gmail.com>, Amitkumar Shinde <aashinde@coe.sveri.ac.in>, "Prof.

Bhaskar Gaikwad" <bdgaikwad@coe.sveri.ac.in>

Cc: "Digambar T. Kashid" <dtkashid@coe.sveri.ac.in>, "Mr. Shrikrushna Bhosale" <sbbhosale@coe.sveri.ac.in>

Respected Sir,

Hope this letter finds you in good health and a pleasant mood.

It gives me immense pleasure to put a few words before you about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust, formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from the academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Purnyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of 'Plastic Engineering' includes industrial visit. In the process of the same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission for 6 Faculty members along with the 135 students to visit your place on 10/06/2023.

We will remain grateful to you if given a chance for an industrial visit.

Note: Please go through the attached document for your reference.

Thanks and regards,

--

Mr. Amitkumar A. Shinde
Assistant Professor,
Mechanical Engineering Department,
SVERI's College of Engineering,
Pandharpur, Solapur:-413304,
Contact No.: 08668416559

**KUDAL.pdf**
335K

S.S.Plastic Kudal <ssplastic8680@gmail.com>

Wed, Jun 7, 2023 at 1:24 PM

To: Amitkumar Shinde <aashinde@coe.sveri.ac.in>

Cc: "Digambar T. Kashid" <dtkashid@coe.sveri.ac.in>, "Mr. Shrikrushna Bhosale" <sbbhosale@coe.sveri.ac.in>, "Prof.

Bhaskar Gaikwad" <bdgaikwad@coe.sveri.ac.in>

Your request is approved.

[Quoted text hidden]



Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ Accredited Institute, ISO 9001-2015 Certified Institute.
Accredited by Institution of Engineers (India) and TCS.

Ref: - COEPR /MECH/2022-23/466.

Date: - 30/05/2023

To,
The Director,
Kamala Plastics,
W59, M.I.D.C. Gokul Shirgaon,
Kolhapur, Maharashtra-416234.

Subject: - Seeking permission to visit your esteemed Industry.

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A⁺, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of '**Plastic Engineering**' include industrial visit. In the processing of same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission for **6 Faculty members** along with the **135 students** to visit your place on **08/06/2023 or 09/06/2023**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully,

Head

Department of Mechanical Engineering,
SVERI's COE, Pandharpur.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



visited on 09/06/2023



Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ Accredited Institute, ISO 9001-2015 Certified Institute.
Accredited by Institution of Engineers (India) and TCS.

Ref: - COEPR /MECH/2022-23/ 467(01)

Date: - 05/06/2023

To,

The Director,
DCPL
D-12, M.T.D.C., Gokul
Shirgaon, Kolhapur - 416008.

Subject: - Seeking permission to visit your esteemed Industry.

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A⁺, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of 'Transmission System Design' include industrial visit. In the processing of same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission for **6 Faculty members** along with the **135 students** to visit your place on 09/06/2023.

We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully,

Head for B.Dhure
Department of Mechanical Engineering,
SVERI's COE, Pandharpur.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur





Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ Accredited Institute, ISO 9001-2015 Certified Institute.
Accredited by Institution of Engineers (India) and TCS.

Ref: - COEPR /MECH/2022-23/ 467 (02)

Date: - 05/06/2023

To,

The Director,
Aviraj Industries,
D-15, M.T.D.C. Gokul Shirgaon,
Kolhapur- 416008.

Subject: - Seeking permission to visit your esteemed Industry.

Respected Sir,


Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A⁺, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.


As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of 'Heat Transfer [H.T.]' include industrial visit. In the processing of same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission for 6 Faculty members along with the 135 students to visit your place on 09/06/2023.

We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully,

Head 
Department of Mechanical Engineering,
SVERI's COE, Pandharpur.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Visit on Date - 9/6/23






Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ Accredited Institute, ISO 9001-2015 Certified Institute.
Accredited by Institution of Engineers (India) and TCS.

Ref: - COEPR /MECH/2022-23 /467.

Date: - 05/06/2023

To,
The Director,
S.S. Plastics,
Plot No. H-156, Additional MIDC,
Kudal, District:Sindhudurg, Maharashtra-416520.

Subject: - Seeking permission to visit your esteemed Industry.

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A⁺, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. (Mechanical) (Part-II), the subject of '**Plastic Engineering**' include industrial visit. In the processing of same, our third year students are interested to visit your esteemed Industry, which is under your supervision. Kindly grant permission for **6 Faculty members** along with the **135 students** to visit your place on **10/06/2023**.

We will remain grateful to you if give chance for industrial visit.

Thanking you,
Yours faithfully,

Head
Department of Mechanical Engineering,
SVERI's COE, Pandharpur.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Visited on
10/6/23
S. PLAS
Dsh

Industrial Visit Report

Date: 12/06/2023

To,
The Principal,
College of Engineering,
Pandharpur.

Subject: Report of Industrial Visit.

Name of Industry with address:

1. S.S. Plastics,
Plot No. H-156, Additional MIDC,
Kudal, District: Sindhudurg, Maharashtra-416520.
2. Kamala Plastics,
W59, M.I.D.C. Gokul Shirgaon,
Kolhapur, Maharashtra-416234.
3. Dattachhaya Chains Pvt. Ltd.
D-12, MIDC, Gokul Shirgaon, Kolhapur, Maharashtra 416008
4. Aviraj Industries,
D-15, MIDC, Gokul Shirgaon, Kolhapur Maharashtra 416008

Date of visit: 09 June 2023 and 10 June 2023.

Respected sir,

As per the curriculum laid by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for T.Y.B.Tech. Mechanical Engineering semester-II, Plastic Engineering Subject include industrial visit in this regard 72 students along with 07 faculty member visited Kamala Plastics, Kolhapur, Dattachhaya Chains Pvt. Ltd. Kolhapur, Aviraj Industries, Kolhapur and S.S. Plastics, Kudal on 09 June 2023 and 10 June 2023.. During visit we had seen various molding processes used for plastic material like Injection molding, Extrusion molding, Blow molding (Automated and semi-automated) along with different inspection methods used for checking raw material as well as finished plastic components. From this industrial visit student got practical knowledge about manufacturing of Hollow plastic components like Water bottles, soft drink bottles, jars with different agricultural products including PVC Pipes, Poly-fittings, Filters, Sprinklers, HDPE Pipes, LDPE Pipes, etc. using Injection molding, Blow molding and Extrusion molding process. Also they have learned about different Heat treatment processes used on steel components and they got satisfied with the visit.

This is for your kind information and needful action.

Thanking you

(Mr. A.A. Shinde)

PE Subject Teacher
T.Y. B.Tech. (Mech) Div. A

(Prof. B.D. Gaikwad)

PE Subject Teacher
T.Y. B.Tech. (Mech) Div. B

(Dr. S.B. Bhosale)

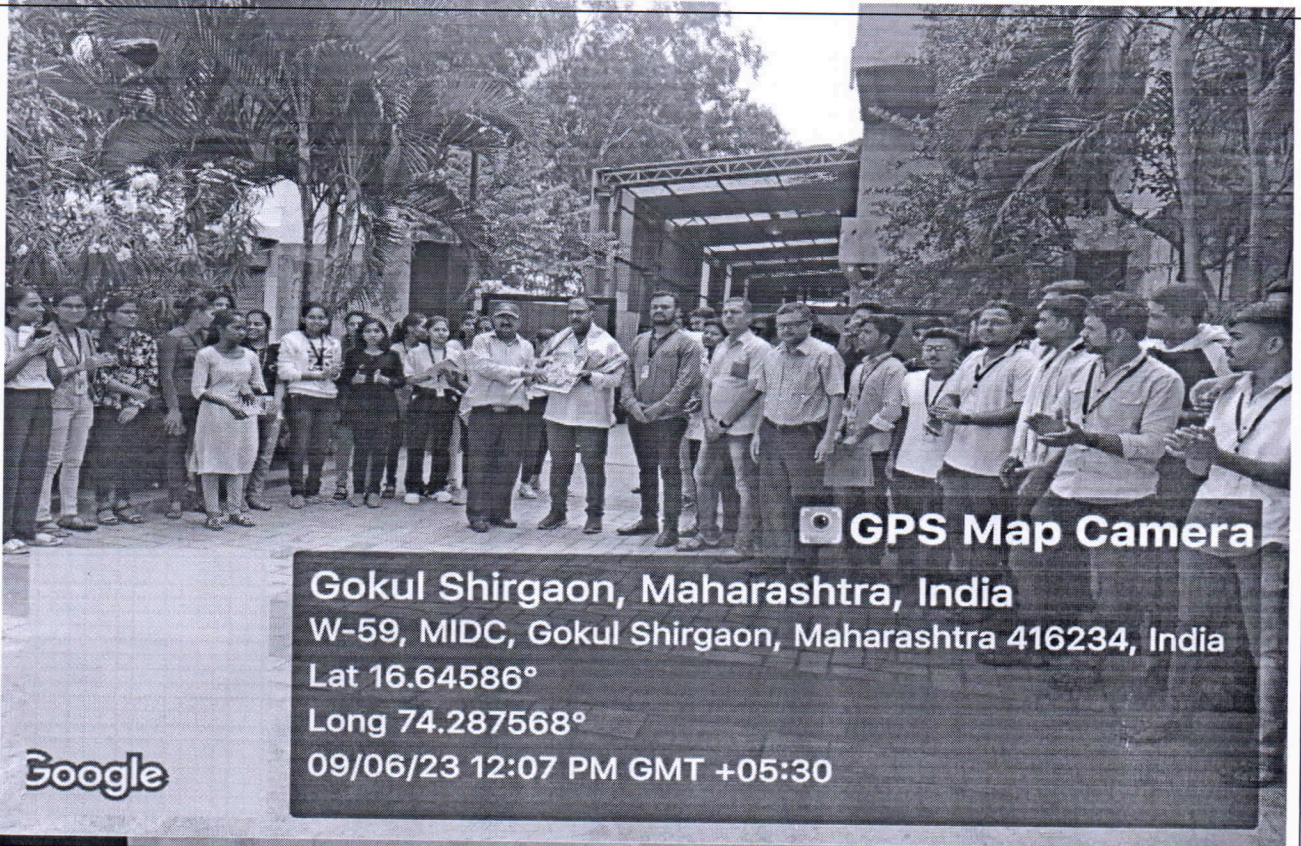
Head Mech. Engg. Dept.
SVERI's COE Pandharpur
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur


Industrial Visit Photos



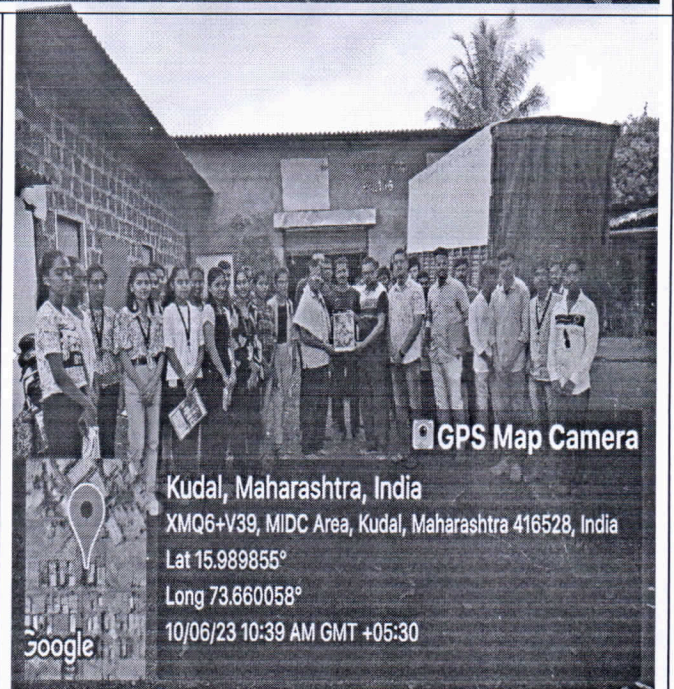
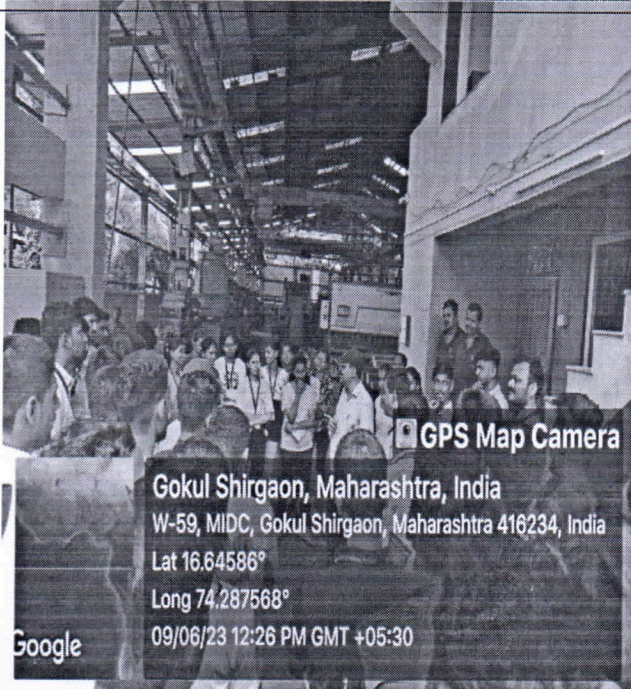
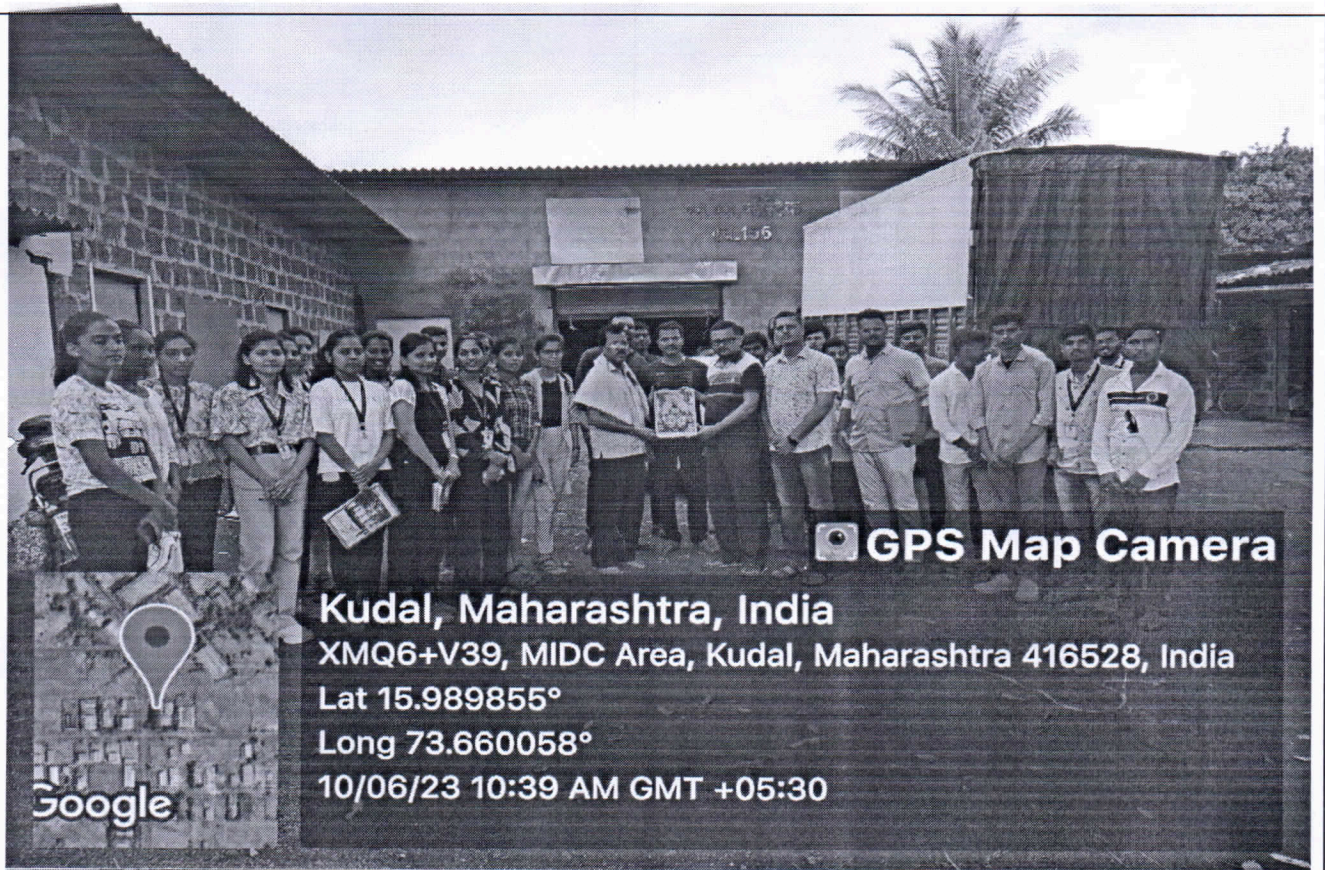
Sable
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Industrial Visit Photos




HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Industrial Visit Photos



ssble
HEAD,
 Dept. of Mechanical Engg
 C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

CLASS: T. Y. B. Tech

Semester: II

Division: A

Date: 09/06/2023

Industrial Visit Attendance sheet

| Roll No. | Name of Student | Sign |
|----------|----------------------------|------|
| TA02 | /Ashwini Ananda Vasekar | |
| TA03 | /Bhosale Asavari Anil | |
| TA06 | /Gore Dipali Anilkumar | |
| TA07 | /Jankar Priyanka Hanumant | |
| TA12 | /Wankhede Purna Bhagwan | |
| TA13 | Abhishek Macchindra Jadhav | |
| TA16 | Autade Jagannath Parshuram | |
| TA17 | Babar Abhijeet Madhukar | |
| TA19 | Bhad Vijay Dattatray | |
| TA20 | Bhosale Sangram Bandu | |
| TA21 | Bugade Preetam Girmal | |
| TA22 | Chandanshive Sujal Balu | |
| TA26 | Dhumal Pradip Baban | |
| TA27 | Dubal Aniket Arun | |
| TA29 | Gavali Abhijit Tanaji | |
| TA31 | Gavali Shubham Shashikant | |
| TA32 | Ghadage Saurabh Dhanaji | |
| TA33 | Ghadage Sumit Anant | |
| TA35 | Gujare Sairaj Chandrakant | |
| TA37 | Irkhal Prasad Pandurang | |
| TA39 | Jadhav Vedant Dipak | |
| TA40 | Jadhav Yashraj Sharad | |
| TA41 | Jahagirdar Shadab Irfan | |
| TA42 | Jankar Dnyanesh Anil | |
| TA47 | Kamble Abhishek Shivaji | |
| TA52 | Udaysagar Adam Kamalapur | |
| TA53 | Kulkarni Samarth Narayan | |
| TA56 | Mahamuni Shridhar Ganesh | |
| TA57 | Sargar Tanaji Hariram | |
| TA60 | Tiwari Siyash Yashwant | |
| TA61 | More Amit Dattatray | |
| TA62 | Narayankar Adarsh Shivdas | |
| TA63 | Pangle Dattatriya Laxman | |
| TA65 | Patil Ruthwick Anil | |
| TA66 | Shinde Pavan Rajendra | |
| TA67 | Shaikh Arbaz Alim | |
| TA71 | Salunkhe Prathamesh Nagesh | |
| | | |
| | | |

(Prof. A. A. Shinde)
Class Co-ordinator

(Dr.S.B.Bhosale)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

CLASS: T. Y. B. Tech

Semester: II

Division: B

Date: 09/06/2023

Industrial Visit Attendance sheet

| Roll No. | Name of Student | Sign |
|----------|--------------------------------|----------------|
| TB01 | /Asabe Avantika Mahesh | A.M. A. |
| TB02 | /Bodake Ashwini Sanjay | Bodake A.S. |
| TB05 | /Dakshata Dinesh Khare | Dakshata Khare |
| TB06 | /Dange Pramila Dhanaji | pramila |
| TB10 | /Jadhav Akanksha Saudagar | Jadhav |
| TB11 | /Jadhav Asavari Dhananjay | Asavari |
| TB12 | /Jagtap Aakanksha Umesh | Jagtap |
| TB16 | /More Sakshi Rajendra | Sakshi |
| TB17 | /Salunkhe Pragati Suresh | P.S. salunkhe |
| TB18 | /Shelke Akanksha Bibhishan | Shelke |
| TB20 | /Deshmukh Swaranjali Dattatray | Swaranjali |
| TB22 | Aywale Alpesh Arun | Alpesh |
| TB24 | Bhoyate Ramdas Gautam | Bhoyate |
| TB28 | Dhekale Nilesh Krushndev | Nilesh |
| TB30 | Abhyankar Kedar Raghvendra | Kedar |
| TB32 | Gunje Vinayak Bhimashankar | Gunje |
| TB33 | Jadhav Aditya Siddheshwar | Jadhav |
| TB34 | Katmore Yash Sanjay | Yash |
| TB36 | Kore Ajay Angad | Ajay |
| TB38 | Lamkane Swapnil Devidas | Swapnil |
| TB41 | Nagtilak Aviraj Vijaykumar | Aviraj |
| TB42 | Nakate Aditya Kantilal | Nakate |
| TB44 | Pawar Akshay Baban | Akshay |
| TB45 | Pawar Ashok Vijay | Ashok |
| TB52 | Ronge Abhay Dhanaji | Abhay |
| TB53 | Ronge Raviraj Madhukar | Raviraj |
| TB54 | Shinde Ganesh Dhananjay | Ganesh |
| TB56 | Tamtam Chetan Pramod | Chetan |
| TB58 | Thigale Yash Vishvas | Yash |
| TB59 | Vairagkar Sanket Narayan | Sanket |
| TB60 | Wale Ayush Ganesh | Ayush |
| TB61 | Yamgar Shhubham Uttam | Shhubham |
| TB63 | Zadkar Vaibhav Tukaram | Vaibhav |
| | | |
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| | | |
| | | |

(Prof. C.C. Jadhav)
Class Co-ordinator

(Dr.S.B.Bhosale)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

CLASS: T. Y. B. Tech.

Semester: II

Division: A

Date: 10/06/2023

Industrial Visit Attendance sheet

| Roll No. | Name of Student | Sign |
|----------|----------------------------|------|
| TA02 | /Ashwini Ananda Vasekar | |
| TA03 | /Bhosale Asavari Anil | |
| TA06 | /Gore Dipali Anilkumar | |
| TA07 | /Jankar Priyanka Hanumant | |
| TA12 | /Wankhede Prerna Bhagwan | |
| TA13 | Abhishek Macchindra Jadhav | |
| TA16 | Autade Jagannath Parshuram | |
| TA17 | Babar Abhijeet Madhukar | |
| TA19 | Bhad Vijay Dattatray | |
| TA20 | Bhosale Sangram Bandu | |
| TA21 | Bugade Preetam Girmal | |
| TA22 | Chandanshive Sujal Balu | |
| TA26 | Dhumal Pradip Baban | |
| TA27 | Dubal Aniket Arun | |
| TA29 | Gavali Abhijit Tanaji | |
| TA31 | Gavali Shubham Shashikant | |
| TA32 | Ghadage Saurabh Dhanaji | |
| TA33 | Ghadage Sumit Anant | |
| TA35 | Gujare Sairaj Chandrakant | |
| TA37 | Irkhal Prasad Pandurang | |
| TA39 | Jadhav Vedant Dipak | |
| TA40 | Jadhav Yashraj Sharad | |
| TA41 | Jahagirdar Shadab Irfan | |
| TA42 | Jankar Dnyanesh Anil | |
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| TA52 | Udaysagar Adam Kamalapure | |
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| TA56 | Mahamuni Shridhar Ganesh | |
| TA57 | Sargar Tanaji Hariram | |
| TA60 | Tiwari Siyash Yashwant | |
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| TA63 | Pangle Dattatriya Laxman | |
| TA65 | Patil Ruthwick Anil | |
| TA66 | Shinde Pavan Rajendra | |
| TA67 | Shaikh Arbaz Alim | |
| TA71 | Salunkhe Prathamesh Nagesh | |
| | | |
| | | |

(Prof. A. A. Shinde)
Class Co-ordinator

(Dr. S. B. Bhosale)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y.: 2022-23

CLASS: T. Y. B. Tech.

Semester: II

Division: B

Date: 10/06/2023

Industrial Visit Attendance sheet

| Roll No. | Name of Student | Sign |
|----------|--------------------------------|----------------|
| TB01 | /Asabe Avantika Mahesh | A.M. Asabe |
| TB02 | /Bodake Ashwini Sanjay | Bodake A.S. |
| TB05 | /Dakshata Dinesh Khare | Dakshata Khare |
| TB06 | /Dange Pramila Dhanaji | Pramila |
| TB10 | /Jadhav Akanksha Saudagar | A.Jadhav |
| TB11 | /Jadhav Asavari Dhananjay | A.Jadhav |
| TB12 | /Jagtap Aakanksha Umesh | M.Jagtap |
| TB16 | /More Sakshi Rajendra | Sakshi |
| TB17 | /Salunkhe Pragati Suresh | P.S. Salunkhe |
| TB18 | /Shelke Akanksha Bibhishan | A.Shelke |
| TB20 | /Deshmukh Swaranjali Dattatray | Swaranjali |
| TB22 | Aywale Alpesh Arun | Alpesh |
| TB24 | Bhoyate Ramdas Gautam | Ramdas |
| TB28 | Dhekale Nilesh Krushndev | Nilesh |
| TB30 | Abhyankar Kedar Raghvendra | Kedar |
| TB32 | Gunje Vinayak Bhimashankar | Vinayak |
| TB33 | Jadhav Aditya Siddheshwar | Aditya |
| TB34 | Katmore Yash Sanjay | Yash |
| TB36 | Kore Ajay Angad | Ajay |
| TB38 | Lamkane Swapnil Devidas | Swapnil |
| TB41 | Nagtilak Aviraj Vijaykumar | Aviraj |
| TB42 | Nakate Aditya Kantilal | Nakate |
| TB44 | Pawar Akshay Baban | Akshay |
| TB45 | Pawar Ashok Vijay | Ashok |
| TB52 | Ronge Abhay Dhanaji | Abhay |
| TB53 | Ronge Raviraj Madhukar | Raviraj |
| TB54 | Shinde Ganesh Dhananjay | Ganesh |
| TB56 | Tamtam Chetan Pramod | Chetan |
| TB58 | Thigale Yash Vishvas | Yash |
| TB59 | Vairagkar Sanket Narayan | Sanket |
| TB60 | Wale Ayush Ganesh | Ayush |
| TB61 | Yamgar Shhubham Uttam | Shhubham |
| TB63 | Zadkar Vaibhav Tukaram | Vaibhav |
| | | |
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| | | |

(Prof. C.C. Jadhav)
Class Co-ordinator

(Dr.S.B.Bhosale)
H.O.D., Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



**SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR.**



P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail: coe@sveri.ac.in, Website: www.sveri.ac.in

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Date:- 10/6/23

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Pragati Suresh Salunkhe | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- S.S. Plastic Kudal Dist - sindhudurg | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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ISO 9001:2015



Date:- 10/6/2023 .

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

Name of student:- Asavari Jadhav.

Visit Place:- S.S Plastic kudal Dist - Solapur

| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
|---------|--|----------------|----------------|-----------|--------------|-----------|
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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ISO 9001:2015



Date:- 10/6/23

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Dakshata Dinesh Khare. | | | | | | |
|--|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- S.S. Plastic Kadal Dist - Sindhudurg. | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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Date:- 10/6/23

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Ashwini Sanjay Bodakhe. | | | | | | |
|---|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- S.S. Plastic Kuda Dist - sindudurg | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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Date:- 10/06/23

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

Name of student:- Pawar Akshay Baban

Visit Place:- S.S. plastics. kudal. Dist. shindudurg.

| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
|---------|--|----------------|----------------|-----------|--------------|-----------|
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |



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ISO 9001:2015
CERTIFIED



Date:- 10/6/2023

**Industrial Visit Evaluation Form
[FEEDBACK FORM]**

Please give rating (1 to 5) for the evaluation of today's industrial visit. Your feedback is valuable for continual improvement.

| Name of student:- Asabe Avantik | | | | | | |
|--|--|----------------|----------------|-----------|--------------|-----------|
| Visit Place:- SS Plastic - Kudal - Dist - Shinddurg | | | | | | |
| Sr. No. | Parameter | Excellent 5 | Very Good 4 | Good 3 | Average 2 | Poor 1 |
| 1. | Correlation with theoretical background. | ✓ | | | | |
| 2. | Correlation with practical skill requirement based on industry. | ✓ | | | | |
| 3. | Correlation with importance of Design/Development solution for desired needs in realistic constraint. | ✓ | | | | |
| 4. | Correlation in understanding approach of solving the complex Problems. | ✓ | | | | |
| 5. | Correlation about usage modern tools for planning, design and importance. | ✓ | | | | |
| 6. | Correlation of project to bring out importance of Societal and environmental aspects. | ✓ | | | | |
| 7. | Correlation about the ensuring principals of professional ethics and responsibility of individual and multidisciplinary team work for making project successful. | ✓ | | | | |
| 8. | Correlation about project knowledge community to site individual, team member through reports, design and documentation for effective communication and implementation of ideas. | ✓ | | | | |
| 9. | Correlation about exposure to importance of Engineering and management principal. | ✓ | | | | |
| 10. | Correlation about need of life-long learning in the context of technological changes in the industry. | ✓ | | | | |

Industrial Visit Report

Date: 25/06/2023

To,
The Principal,
SVERI's College of Engineering,
Pandharpur.

Subject: Report of Industrial Visit.

Name of Industry with address: **Spartan Technologies Pvt. Ltd., Machnaur, Mangalwedha**

Date of Visit: 24th June 2023.

Respected Sir,

As per the curriculum laid by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for S.Y. B.Tech Mechanical Engineering Semester-II Power Plant & Energy Engineering subject include industrial visit. In this regard 130 students along with 06 faculty members visited to Spartan Technologies Pvt. Ltd., Machnaur, Mangalwedha on 24th June 2023.

During visit we had seen various applications of Solar Energy, Solar Energy conversions systems and various products operating using solar energy. From these visit students got practical knowledge about solar energy conversion system and how to do the load calculation for particular application.

This is for your kind information and needful action

Thanking you,



(Mr. A. K. Parkhe)

PP&EE Subject Teacher



(Mrs. P. K. Patil)

PP&EE Subject Teacher



(Dr. S. B. Bhosale)

HOD

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR



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P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ Accredited Institute, ISO 9001-2015 Certified Institute.
Accredited by Institution of Engineers (India) and TCS.

Ref: - COEPR /MECH/2022-23 / 473

Date: - 21/06/2023

To,
The Director,
Spartan Technologies Pvt. Ltd.,
Machnur, Tal- Mangalwedha,
Dist, Solapur, Maharashtra-413305.

Subject: - Seeking permission to visit your esteemed Industry/Solar Power Plant.

Respected Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC with A⁺, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. To continue with the developmental process, the trust has started College of Pharmacy and College of Pharmacy (Poly.) from academic year 2006-07 and also College of Engineering (Poly.) from the academic year 2008-09. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per the curriculum laid down by Punyashlok Ahilyadevi Holkar Solapur University, Solapur for S.Y.B.Tech. (Mechanical) (Part-II), the subject of '**Power Plant and Energy Engineering**' include power plant/station visit. In the processing of same, our second year students are interested to visit your esteemed Industry/Solar Power Plant, which is under your supervision. Kindly grant permission for **5 Faculty members** along with the **135 students** to visit your place as per your convenient date from **22/06/2023 to 24/06/2023**.

We will remain grateful to you if give chance for power plant visit.

Thanking you,
Yours faithfully,


Head

Department of Mechanical Engineering,
SVERI's COE, Pandharpur.

HEAD,
Dept of Mechanical Engg
C.O.E. Pandharpur

130 students & 6 faculty
members visited



Spartan Technologies Pvt. Ltd.
Machnur
Dist. Solapur

Industrial Visit Photos:



SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: II

CLASS: S. Y. B. Tech (MECH) DIV: A

Industrial Visit Attendance

Name of Industry: Spartna Technologies Pvt. Ltd., Machnur, Tal.-Mangalwedha

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|-------------------------------|------|----------|-------------------------------|------|
| SA01 | /Bahirgonde Supriya Yogiraj | | SA40 | Gaikwad Prasad Kisan | |
| SA02 | /Bhagare Aishwarya Shivaji | | SA41 | Gire Abhijit Prakash | |
| SA03 | /Chaugule Arti Ramchandra | | SA42 | Pathan Abutalha Sajjankhan | |
| SA04 | /Devkar Radhika Mahadev | | SA43 | Godse Samadhan Balasaheb | |
| SA05 | /Dukale Dipali Pandit | | SA44 | Kanhere Pruthviraj Satish | |
| SA06 | /Ghadage Shruti Ramdas | | SA45 | Shinde Suraj Tatyaram | |
| SA07 | /Gurav Aishwarya Sambhaji | | SA46 | Gavade Ashish Ravindra | |
| SA08 | /Hingmire Ankita Anil | | SA47 | Jadhav Vinayak Shankar | |
| SA09 | /Kale Sakshi Sanjay | | SA48 | Kamble Pravin Dnyaneshwar | |
| SA10 | /Kale Trupti Kantilal | | SA49 | Kulkarni Mandar Manoj | |
| SA11 | /Khune Vaishnavi Satish | | SA50 | Kumbhar Shubham Audumbar | |
| SA12 | /Parade Pranali Hanumant | | SA51 | Lokare Amit Dipak | |
| SA13 | /Pardeshi Sandhya Dnyaneshwar | | SA52 | More Rohit Hanumant | |
| SA14 | /Patil Aishwarya Vilas | | SA53 | Pise Anil Subhash | |
| SA15 | /Patil Mrunal Mahadev | | SA54 | Shinde Sujit Manohar | |
| SA16 | /Pawar Nutan Madhukar | | SA55 | Atkale Rakesh Rajendra | |
| SA17 | /Shelar Supriya Dada | | SA56 | Yadav Kunal Vishwas | |
| SA18 | /Shingare Mansi Rajkumar | | SA57 | Survase Suyash Sanjay | |
| SA19 | /Sonwane Akshata Pramod | | SA58 | Tikate Prakash Vijay | |
| SA20 | /Waghmare Ashwini Balu | | SA59 | Waydande Adesh Bharat | |
| SA21 | /Shruti Mahadev Ingale | | SA60 | Kshirsagar Rohan Shamrao | |
| SA22 | Ankushrao Onkar Navnath | | SA61 | Nanaware Avinash Bhimaro | |
| SA23 | Bagal Ganesh Samadhan | | SA62 | Patil Sandip Kisan | |
| SA24 | Bute Shreyas Santosh | | SA63 | Zalate Akash Chandrakant | |
| SA25 | Ingale Jivaraj Janardhan | | SA64 | Shelake Kisan Dagadu | |
| SA26 | Jadhav Sushant Dharmraj | | SA65 | Bhusanar Aditya Ankush | |
| SA27 | Kadam Prathmesh Santosh | | SA66 | Khapale Mangesh Ganpat | |
| SA28 | Kodag Pruthviraj Krushanadev | | SA67 | Ritond Suraj Tukaram | |
| SA29 | Nagane Vaibhav Popat | | SA68 | Surve Vikram Rajendra | |
| SA30 | Shembade Balaji Damodar | | SA69 | Kumbhar Dnyaneshwar Ganpat | |
| SA31 | Burange Suyash Shrimant | | SA70 | Gophane Satayjeet Vitthal | |
| SA32 | Ingale Om Ravikiran | | SA71 | Nirmal Tejas Sanjeev | |
| SA33 | Jadhav Shriram Arun | | SA72 | Khedekar Rushikesh Ramchandra | |
| SA34 | Mane Deshmukh Ranveer | | SA73 | Kolekar Taty Yashwant | |
| SA35 | Panchal Sumit Shankar | | | | |
| SA36 | Pawar Akshay Tanaji | | | | |
| SA37 | Shinde Avishkar Raghu | | | | |
| SA38 | Vyavahare Prathmesh Laxman | | | | |
| SA39 | Bhosale Vikas Nand Kumar | | | | |

(Prof. S. M. Kale)
Class Co-ordinator

(Dr. S. B. Bhosale)
H.O. HEAD, Dept.
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2022-23 SEM: II

ROLL CALL LIST

CLASS: SY B.Tech. (MECH) DIV: B

Industrial Visit Attendance

Name of Industry: Spartna Technologies Pvt. Ltd., Machnur, Tal.-Mangalwed

| Roll No. | Name of Student | Sign | Roll No. | Name of Student | Sign |
|----------|-------------------------------|------|----------|---------------------------------|------|
| SB 01 | /Gawade Gauri Uttam | | SB 42 | Patil Amit Subhash | |
| SB 02 | /Jamadade Siddhi Uttam | | SB 43 | Pawar Suraj Nagnath | |
| SB 03 | /Kadam Trupti Navanath | | SB 44 | Rathod Nitin Kashinath | |
| SB 04 | /Kamble Sonali Dhanraj | | SB 45 | Ronge Parth Mahesh | |
| SB 05 | /More Pratiksha Pradip | | SB 46 | Salunke Siddeshwar Madhukar | |
| SB 06 | /Mulani Alisha Adam | | SB 47 | Sathe Krishna Sanjay | |
| SB 07 | /Pawar Komal Dadaso | | SB 48 | Shahane Aditya Anand | |
| SB 08 | /Yadav Dnyaneshwari Dhananjay | | SB 49 | Shaikh Faizmurtaza Zahir Ahmed | |
| SB 09 | /Yadav Nikita Vitthal | | SB 50 | Shaikh Musaddik Faruk | |
| SB 10 | /Yadav Pratiksha Dipak | | SB 51 | Shinde Samadhan Parmeshwar | |
| SB 11 | Aldar Suraj Sanjay | | SB 52 | Shinde Vishal Dilip | |
| SB 12 | Bagale Prathamesh Shrimant | | SB 53 | Surve Anand Vilas | |
| SB 13 | Bawale Durvankur Prashant | | SB 54 | Suryavanshi Utakarsh Rudhyanath | |
| SB 14 | Benare Pratik Vidhyadhar | | SB 55 | Takane Pranav Suresh | |
| SB 15 | Bhagat Sushantkumar Bhagwan | | SB 56 | Tarte Swapnil Mahadev | |
| SB 16 | Bhandarkavthe Gururaj Suresh | | SB 57 | Tompe Ganesh Shankar | |
| SB 17 | Bhusnar Pavan Ramchandra | | SB 58 | Vyavahare Ranajit Ravindra | |
| SB 18 | Chaugule Nanaso Dattatray | | SB 59 | Yadav Satyavan Dhanaji | |
| SB 19 | Dhadake Shridhar Panchappa | | SB 60 | Yadavkar Sahil Dattatray | |
| SB 20 | Dhage Swapnil Bharat | | | | |
| SB 21 | Ghadage Rushikesh Bitu | | | | |
| SB 22 | Gholap Shriram Ganesh | | | | |
| SB 23 | Zade Saurabh Babaso | | | | |
| SB 24 | Gurav Abhishek Anand | | | | |
| SB 25 | Hake Shubham Mohan | | | | |
| SB 26 | Ingale Akash Maruti | | | | |
| SB 27 | Joshi Prasad Dattatray | | | | |
| SB 28 | Kalbhor Suraj Bhajandas | | | | |
| SB 29 | Kangude Chaitanya Vijaysinh | | | | |
| SB 30 | Kavale Atul Jalinder | | | | |
| SB 31 | Khandalkar Pradip Shivaji | | | | |
| SB 32 | Khandekar Vaibhav Ramchandra | | | | |
| SB 33 | Korabu Aijaj Rehiman | | | | |
| SB 34 | Lade Girish Balaso | | | | |
| SB 35 | Morde Abhishek Mallinath | | | | |
| SB 36 | Mote Sunil Sanjay | | | | |
| SB 37 | Mulani Mohasin Kalindar | | | | |
| SB 38 | Mule Pranav Subhash | | | | |
| SB 39 | Nagtilak Ankit Abasaheb | | | | |
| SB 40 | Nimbalkar Nikhil Hanumant | | | | |
| SB 41 | Zende Nikhil Nitin | | | | |

(Prof. P. B. Asabe)
 Class Coordinator

(Dr. S.B. Bhosale)
 Head, Mech. Engg. Dept.
HEAD,
 Dept. of Mechanical Engg
 C.O.E. Pandharpur

RANGOLI
STUDENTS NOTE BOOK



SVERI'S
COLLEGE OF ENGINEERING, PANDHARPUR
MECHANICAL ENGINEERING DEPARTMENT
MENTOR REGISTER

Academic Year: 2022-23

SEM: II

Class: S.E. (MECH.)

Div.: A

Batch: SA-3

Subject Teacher: Ms. S. M. Vasekar

Mentor Register

A.Y - 2022-23

SEM-II

SVERI's College of Engineering, Pandharpur

Department of Mechanical Engineering


A.Y.2022-23_SEM-**II**

STUDENT LIST FOR MENTOR SESSION

Class: S.Y (A3)

| Sr.No. | Roll No. | Name of Student |
|--------|----------|-------------------------------|
| 1 | SA50 | Kumbhar Shubham Audumbar |
| 2 | SA51 | Lokare Amit Dipak |
| 3 | SA52 | More Rohit Hanumant |
| 4 | SA53 | Pise Anil Subhash |
| 5 | SA54 | Shinde Sujit Manohar |
| 6 | SA55 | Atkale Rakesh Rajendra |
| 7 | SA56 | Yadav Kunal Vishwas |
| 8 | SA57 | Survase Suyash Sanjay |
| 9 | SA58 | Tikate Prakash Vijay |
| 10 | SA59 | Waydande Adesh Bharat |
| 11 | SA60 | Kshirsagar Rohan Shamrao |
| 12 | SA61 | Nanaware Avinash Bhimaro |
| 13 | SA62 | Patil Sandip Kisan |
| 14 | SA63 | Zalate Akash Chandrakant |
| 15 | SA64 | Shelake Kisan Dagadu |
| 16 | SA65 | Bhusanar Aditya Ankush |
| 17 | SA66 | Khapale Mangesh Ganpat |
| 18 | SA67 | Ritond Suraj Tukaram |
| 19 | SA68 | Surve Vikram Rajendra |
| 20 | SA69 | Kumbhar Dnyaneshwar Ganpat |
| 21 | SA70 | Khedekar Rushikesh Ramchandra |
| 22 | SA71 | Kolekar Tatya Yashwant |


Mentor Teacher


HOD
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

| Roll No. | Name of Student | Local Address | Permanent Address | Parent Mob. No. | Email - ID |
|----------|--------------------------|---|---|-----------------|---------------------------|
| 50 | Shubham Akundbar Kumbhar | At Dhavadas Tal Mangayathich Dist Solapur | At Dhavadas Tal Mangayathich Dist Solapur | 7709142336 | Shubhamkumbhar@gmail.com |
| 51 | Amit Dipak Lokare | At post suite Dist Solapur +1 Pandharpur | At post suite Dist Solapur +1 Pandharpur | 9322524839 | lokareamit4@gmail.com |
| 52 | More Rohit Hanuman | At post Dhavadas Dist Solapur to Mangayathich | At post Dhavadas Dist Solapur to Mangayathich | 9322682883 | more.r140@gmail.com |
| 53 | Pise Anil Subhash | AT Kasegaon, Pandharpur | AT Kasegaon Pandharpur | 9970418323 | Piseanil@gmail.com |
| 54 | | | | | |
| 55 | Attale Rakesh Rajendra | Shegaon Durnala Pandharpur | Shegaon Durnala, Pandharpur | 7109086666 | rakesh.attale61@gmail.com |
| 56 | Yadav Kunal Vishwas | Gajanan Nagar, Pandharpur | Gajanan Nagar, Pandharpur | 7071729935 | yadavkunal20@gmail.com |
| 57 | Survase Suyash Sanjay | Near Petrol Pump Sangola Road, Pandharpur | Near Petrol Pump Sangola Road Pandharpur | 9172943735 | survasesuyash20@gmail.com |
| 58 | Tikate Rakash Vijay | Barshi, Barshi, Solapur | Near Bhagwant Temple Barshi | 8010404874 | Tikate Rakash@gmail.com |

| Poll No | Name of Student | Local Address | Permanent Address | Parent Mobile | Email-ID |
|---------|--------------------------|---|--|---------------|---------------------------|
| 59 | Wadande Nishu Bharat | SVEET college of engineering Pondharpur, Tal. Pandharpur | A1 post, Dargan Tal. Pandharpur | 7248360830 | adityawadande26@gmail.com |
| 60 | Karajgaon Zohar Shantanu | Sreeni College of Engineering Gandhinagar, Tal. Pandharpur | A1 Post - Pandharpur Tal. Pandharpur | 8373642024 | zohar.karajgaon@gmail.com |
| 61 | Apurash Prasad Kumar | SVEET college of engineering Pondharpur | A1 post - Pandharpur Tal. Pandharpur | 9373546763 | apurash.prasad@gmail.com |
| 62 | Gandip Wibam Patil | SVEET college of engineering Pondharpur | Tal. Pandharpur Pandharpur | | |
| 63 | Zaithe Avash Chandravant | SVEET college of engineering Pondharpur, Tal. Pandharpur | A1 post - Dargan Tal. Pandharpur, Tal. Pandharpur | 7057247091 | avashzaithe@gmail.com |
| 64 | Kishore Babu Shrinivas | SVEET college of engineering Pondharpur | A1 post - Pandharpur Tal. Pandharpur | 7775036026 | kishorekshelake@gmail.com |
| 65 | Aditya Anurag Thakur | SVEET college of engineering Pondharpur | A1 post - Pandharpur Tal. Pandharpur | 7248360830 | adityathakur20@gmail.com |
| 66 | Kharade Mangesh Ganesh | A1 post - Pandharpur | A1 post - Pandharpur Tal. Pandharpur | 7271867675 | mangesh.kharade@gmail.com |

| Roll No. | Name of student | Local Address | Permanent Address | Parent Mobile No. | Email-ID |
|----------|----------------------------|-----------------------------------|------------------------|----------------------------|---------------------------------|
| 67 | Rishav Suraj Tukaram | At Post - Kopale BK | At/Post - Kopale BK | 8282858194 | surejitritond@cepsye.ac.in |
| 68 | Sure Vikram Jagendra | At P. Snelgaon (2) Tal - Borah | At P. Snelgaon (2) | 9666 9689426482 | surevikram198@gmail.com |
| 69 | Kumbhar Dnyaneshwar Ganpat | Dale Galli Pandhar Pur | Dale Galli Pandhar Pur | 7709615084 | dnyaneshwar kumbhar77@gmail.com |

SVERI's College of Engineering, Pandharpur

Department of Mechanical Engineering

A.Y.2021-22 SEM-II

MENTOR SESSION PLAN

Class: S.E Batch- (B1)

| Sr. No. | Planned Date | Name Of the activity Planned | Activity conducted Date |
|---------|--------------|---|-------------------------|
| 1 | 25/8 | Introduction of teacher and students | 25/8 |
| 2 | 26/8 | Importance of proctor | 26/8 |
| 3 | 27/8 | About PPPE and five sentences | 27/8 |
| 4 | 27/9 | Communication skills | 27/9 |
| 5 | 31/9 | Communication skills | 31/9 |
| 6 | 5/19 | Group Discussion | 5/19 |
| 7 | 9/19 | Essay writing | 9/19 |
| 8 | 10/19 | Puzzles | 10/19 |
| 9 | 11/19 | Reading skills | 11/19 |
| 10 | 15/19 | Newspaper Reading | 15/19 |
| 11 | 16/19 | Newspaper Reading | 16/19 |
| 12 | 17/19 | Newspaper Reading | 17/19 |
| 13 | 22/19 | Creating story from words | 22/19 |
| 14 | 23/19 | Creating story from words | 23/19 |
| 15 | 25/19 | Creating story from words | 23/10 |
| 16 | 3/10 | Searching information and delivering skills | 3/10 |
| 17 | 5/10 | Reading skills | 5/10 |
| 18 | 5/10 | Email writing | 5/10 |
| 19 | | Personal interview | |
| 20 | | Personal interview | |
| 21 | | Personal counseling | |
| 22 | | Personal counseling | |
| 23 | | News creation | |
| 24 | | News creation | |
| 25 | | Aptitude | |
| 26 | | Aptitude | |
| 27 | | Logical reasoning | |
| 28 | | Logical reasoning | |
| 29 | | Logical reasoning | |
| 30 | | Communication skills | |
| 31 | | Communication skills | |
| 32 | | Narration of a story | |
| 33 | | Narration of a story | |
| 34 | | Narration of a story | |
| 35 | | Puzzles | |

[Signature]

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 Dept. of Mechanical Engg
 A.O.E. Pandharpur

MENTOR SESSION ATTENDANCE RECORD

| Roll No. | Name of Student | Date | | M. | No | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 |
|----------|---------------------------|------|---|----|----|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SA50 | Kumbhar Shubham Audumbar | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA51 | Lokare Amit Dipak | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA52 | More Rohit Hanumant | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA53 | Pise Anil Subhash | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA54 | Shinde Sujit Manohar | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA55 | Atkale Rakesh Rajendra | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA56 | Yadav Kunal Vishwas | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA57 | Survase Suyash Sanjay | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA58 | Tikate Prakash Vijay | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA59 | Waydande Adesh Bharat | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA60 | Kshirsagar Rohan Shamrao | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | | | | |
| SA61 | Nanaware Avinash Bhimarao | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Mentor Teacher

Dept. of Mechanical Engg.
C O E. Pandharpur

Daily Activity

| Sr.No | Date | Name of the Activity | Name of Student | Sign of Students | Sign of M.T |
|-------|------|---------------------------|-----------------|------------------|-------------|
| 1 | 25/8 | Introductions to teachers | Zalte Akash | | |
| 2 | 26/8 | Impl. of Project | Aditya Bhushare | | |
| 3 | 27/8 | About PPPT & SSW | Prakash Tikate | | |
| 4 | 2/9 | comm. skills | Shelake Kisan | | |
| 5 | 3/9 | comm. skills | Rishabh Ratan | | |
| 6 | 5/9 | Group dis. | Surve Vikram | | |
| 7 | 9/9 | Essay writing | Gandip patil | | |
| 8 | 10/9 | Puzzles | Anil Pise | | |
| 9 | 10/9 | Reading skills | Prakash Tikate | | |
| 10 | 11/9 | Newspaper | Ritond Suraj | | |
| 11 | 15/9 | Newspaper | Khapale Mangesh | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | 15/9 | Newspaper | Zalte Akash | | |
| 16 | 16/9 | Creating story | Bhushare Aditya | | |
| 17 | 17/9 | creating story | Prakash Tikate | | |
| 18 | 22/9 | creating story | Shelake Kisan | | |
| 19 | 23/9 | searching info | Rishabh Ratan | | |
| 20 | 24/9 | searching info | Surve Vikram | | |
| 21 | 24/9 | Reading skill | Gandip patil | | |
| 22 | 3/10 | Reading skill | Anil Pise | | |
| 23 | 4/10 | Email writing | Prakash Tikate | | |
| 24 | 4/10 | Email writing | Anil Pise | | |
| 25 | 5/10 | Email writing | Surve Vikram | | |
| 26 | 5/10 | Reading skill | Ratan Rishabh | | |
| 27 | | | Shelake Kisan | | |
| 28 | | | Prakash Tikate | | |
| 29 | | | Zalte Akash | | |
| 30 | | | Bhushare Aditya | | |

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Goal Setting & Planning

| Sr.No | R.N. | Name of Student | Goal | Planning | Review |
|-------|------|-----------------|------------------------|--------------------|--------|
| 1 | 65 | Aditya Bhushan | Well skilled (become) | for experin | |
| 2 | 58 | Prakash Tikate. | Not to share ego goals | In my mind | |
| 3 | 66 | Shelake Kisan | Entrepreneur | for experience | |
| 4 | 60 | Kshirgaj Peth | Entrepreneur | for experience | |
| 5 | 68 | Sume Vikram | Best Eng | In mind | |
| 6 | 62 | Patil Gandip | Skill developed | For writing, Read. | |
| 7 | 653 | Pise Anil | Government job | In mind | |
| 8 | 67 | Ritond Suraj | Writer | Progress | |
| 9 | 66 | Khopale mangesh | Gamer | Progress | |
| 10 | 54 | Shinde Sujit | Transporter | In process | |
| 11 | 55 | Atkale Rakesh | RTO | In process | |
| 12 | 56 | Yadav Kunal | Engg. | In process | |
| 13 | 57 | Guravase Suyash | Entrepreneur | for experience | |
| 14 | 63 | raite Arash | Entrepreneur | on my way | |
| 15 | 64 | Khapale mangesh | Engineer | on the way | |

[Signature]

[Signature]

Dept. of Mechanical Engg.
C.O E. Pandharpur

| Sr.No | R.N. | Name of Student | Goal | Planning | Review |
|-------|------|---------------------|--------------|----------------|--------|
| 16 | 50 | Kumbhar Shubham | Best Engg. | In process | |
| 17 | 51 | Lokare Amit | Business | for Experience | |
| 18 | 52 | More Rohit | Entrepreneur | In process | |
| 19 | 69 | Kumbhar Dnyaneshwar | Best Guide | In process | |
| 20 | 61 | Moreware Avinash | Best Engg. | In process | |
| 21 | | | | | |
| 22 | | | | | |

[Signature]

[Signature]
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SWOC

| Sr. No | R.N. | Name of Student | SWOC Analysis | Recommendations |
|--------|------|--------------------------------|---|---------------------------------|
| 1 | 65 | Aditya Ankush Bhushnar | Strength: Questioning / opportunity seeker. Weakness: Take things for grant. opportunities: I creat Challenges: I take/require a lot time. | prepare for mpsc / UPSC |
| 2 | 66 | Shelake Kisan Dagadu | Strength: opportunity seeker Weakness: Take think for grant opportunities: Creat Challenges: Required a lot of time | Read objective Books |
| 3 | 67 | Kshirsagar Rohan Shamrao | Strength: Angry Weakness: Emotional opportunities: I creat Challenges: Required a lot time | Start on Reaction |
| 4 | 68 | Surel Vikram Ravendra | Strength: opportunity seeker Weakness: Emotional opportunities: I creat Challenges: Required lot of time | prepare comm for mpsc / UPSC |
| 5 | 62 | Paliz sandip Kisan | Strength: opportunity seeker Weakness: Emotional opportunities: I creat Challenges: Take thing for grant. | Improve your strength |
| 6 | 53 | Pise Anil Subhash | Strength: Questioning Weakness: take things for grant opportunities: I creat Challenges: Required a lot of time | prepare for same |
| 7 | 67 | Ritond Suraj Tukaram | Strength: Influencing Weakness: Handwriting opportunities: I will Challenges: Require skill (people) | Improve English vocabulary |
| 8 | 60 | Khapale mangesh Ganpat | Strength: Design Weakness: Handwriting opportunities: I will create Challenges: solve problem | Improve commun ication |

Dept. of Mechanical Engg.
C.O.E. Pandharpur

SWOC

| Name of Student | SWOC Analysis | Recommendations |
|-----------------|--|-----------------|
| | Strength: | |
| | Weakness: | |
| | opportunities: | |
| | Challenges: | |
| | Strength: | |
| | Weakness: | |
| | opportunities: | |
| | Challenges: | |
| | Strength: | |
| | Weakness: | |
| | opportunities: | |
| | Challenges: | |
| | Strength: | |
| | Weakness: | |
| | opportunities: | |
| | Challenges: | |
| Prakash | Strength: i go for challenges. | |
| vijay | Weakness: i judge people by their | |
| Tikate. | opportunities: I create opportunities | |
| | Challenges: Be up to expect of my people | |
| | Strength: Creativity | |
| | Weakness: self-criticism | |
| raite Arush | opportunities: Build Business | |
| chandra Kant | Challenges: improve skill | |
| | Strength: | |
| | Weakness: | |
| | opportunities: | |
| | Challenges: | |
| | Strength: | |
| | Weakness: | |
| | opportunities: | |
| | Challenges: | |

dy

Dept. of Mechanical Engg.
C.O.E. Pandharpur



VIRAG

Deluxe Register

SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR
MECHANICAL ENGINEERING DEPARTMENT
**Backlog Session Attendance
Register
A.Y. 2022-23 SEM-I**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and affiliated to PAH Solapur University, Solapur)
NBA Accredited all Eligible UG Programmes and , NAAC A+ Accredited Institute,
Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Ref No.: COEPR/2022-2023/ 41

Date: 19-05-2023

Notice

All the students of SY B.Tech are hereby informed to note that backlog sessions will start from today onwards. The time is mentioned as 4:45pm to 5:45pm on each day except Wednesday and Thursday. The backlog session timetable is displayed on the notice board.

All are requested to go through it and attend the respective backlog session as per timetable without fail.

All concerned should take note of the same and act accordingly.

Ms. S. M. Vasekar
Timetable Incharge

Dr. S. B. Bhosale
HOD, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E Pandharpur

✓



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to PAH Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC A+ Accredited Institute,

Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Ref No.: COEPR/2022-2023/ 45


Date: 30-05-2023

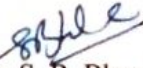
Notice

All the students of TY B.Tech are hereby informed to note that backlog sessions will start from today onwards. The time is mentioned as 4:45pm to 5:45pm on each day except Wednesday and Thursday. The backlog session timetable is displayed on the notice board.

All are requested to go through it and attend the respective backlog session as per timetable without fail.

All concerned should take note of the same and act accordingly.


Ms. S. M. Vasekar
Timetable Incharge


Dr. S. B. Bhosale
HOD, Mech. Engg. Dept.
HEAD,
Dept of Mechanical Engg
C.O.E. Pandharpur

MON TUE WED THU FRI SAT SUN


SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR
MECHANICAL ENGINEERING DEPARTMENT
Year 2022-23 SEM- I

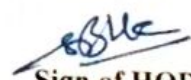
Backlog Sessions Time Table

S.Y. Class w.e.f. 19/05/2023

| Sr. No. | Subject | Name of Faculty | Class | Day | Time |
|---------|---------|--|--------------|----------|------------------|
| 1 | ATD | Prof. S. R. Gavali | S.Y. B. Tech | Monday | 4:45PM to 5:45PM |
| 2 | MD&CAD | Prof. P. B. Asabe | S.Y. B. Tech | Thursday | 4:45PM to 5:45PM |
| 3 | MOM | Prof. A. K. Parkhe | S.Y. B. Tech | Friday | 4:45PM to 5:45PM |
| 4 | ICE | Prof. S. M. Vasekar | S.Y. B. Tech | Monday | 4:45PM to 5:45PM |
| 5 | MP | Prof. S. N. More/ Prof. P. K. Patil | S.Y. B. Tech | Thursday | 4:45PM to 5:45PM |

As per above order, All Backlog sessions teachers are informed to conduct sessions seriously.


Time Table In charge


Sign of HOD
HEAD,
Dept. of Mechanical Engg.
C.C.E. Pandharpur

SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR
MECHANICAL ENGINEERING DEPARTMENT
Year 2022-23 SEM- I

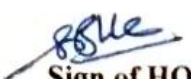
Backlog Sessions Time Table

T.Y. Class w.e.f. 30/05/2023

| Sr. No. | Subject | Name of Faculty | Class | Day | Time |
|---------|---------|----------------------|-------|----------|------------------|
| 1 | DME | Prof. S. Y. Salunkhe | TE | Monday | 4:45PM to 5:45PM |
| 2 | CAD-CAM | Prof. A. P. Kene | TE | Saturday | 4:45PM to 5:45PM |
| 3 | IE | Prof. H. B. Ronge | TE | Tuesday | 4:45PM to 5:45PM |
| 4 | META | Prof. A. A. Shinde | TE | Thursday | 4:45PM to 5:45PM |
| 5 | IHP | Prof. P. B. Asabe | TE | Friday | 4:45PM to 5:45PM |

As per above order, All Backlog sessions teachers are informed to conduct sessions seriously.


Time Table In charge


Sign of HOD
HEAD,
Dept. of Mechanical Engg.
C.C.E. Pandharpur

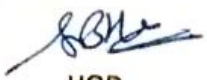
University Results Before Backlog Session

over's college of Engineering Pandharpur
Mechanical Engineering Department
SY-MECH Back Sub Student List
A:Y 2022-23 SEM-I

| ROLL NO | NAME | ATD Theory | MOM Theory | MP Theory | MDCAD Theory | ICE Theory | BACK |
|---------|-----------------------------------|---------------|---------------|--------------|-----------------|---------------|------|
| SA 02 | Bhagare Aishwarya Shivaji | 22 | 17 | 16 | | 16 | 4 |
| SA 04 | Devkar Radhika Mahadev | 7 | 11 | 2 | 21 | 19 | 5 |
| SA 07 | Gurav Aishwarya Sambhaji | | 7 | 13 | | 21 | 3 |
| SA 10 | Kale Trupti Kantilal | 15 | 12 | 13 | | 26 | 4 |
| SA 12 | Parade Pranali Hanumant | | 17 | | | | 1 |
| SA 13 | Pardeshi Sandhya Dnyaneshwar | | 14 | | | 18 | 2 |
| SA 15 | Patil Mrunal Mahadev | | 18 | 18 | | | 2 |
| SA 18 | Shingare Mansi Rajkumar | | 19 | 27 | | | 2 |
| SA 19 | Sonwane Akshata Pramod | | 20 | | | | 1 |
| SA 21 | Ingale Shruti Mahadev | | 10 | | | 18 | 2 |
| SA 22 | Ankushrao Onakar Navnath | | 16 | | | | 1 |
| SA 24 | Bute Shreyas Santosh | 20 | 22 | 23 | | | 3 |
| SA 25 | Ingale Jivaraj Janardhan | 18 | 17 | 21 | | | 3 |
| SA 26 | Jadhav Sushant Dharmraj | 17 | 20 | 9 | | 17 | 4 |
| SA 27 | Kadam Prathmesh Santosh | | 22 | 25 | | | 2 |
| SA 28 | Kodag Pruthviraj Krushanadev | | 23 | 7 | 20 | 5 | 4 |
| SA 29 | Nagane Vaibhav Popat | 10 | 13 | 9 | | 16 | 4 |
| SA 30 | Shembade Balaji Damodar | | | 13 | 21 | | 2 |
| SA 31 | Burange Suyash Shrimant | | 13 | 26 | | 24 | 3 |
| SA 32 | Ingale Om Ravikiran | 20 | 18 | 23 | | | 3 |
| SA 34 | Mane Deshmukh Ranveer Dhaiyarshil | 21 | 15 | 26 | | | 3 |
| SA 35 | Panchal Sumit Shankar | 13 | 8 | 19 | 24 | 10 | 5 |
| SA 36 | Pawar Akshay Tanaji | 18 | 3 | 27 | | | 3 |
| SA 37 | Shinde Avishkar Raghu | | 10 | 16 | | 4 | 3 |
| SA 38 | Vyavahare Prathmesh Laxman | | 18 | | | 11 | 2 |
| SA 39 | Bhosale Vikas Nandkumar | | 15 | 25 | | 24 | 3 |
| SA 40 | Gaikwad Prasad Kisan | | 12 | 21 | | 25 | 3 |
| SA 41 | Gire Abhijit Prakash | 11 | 11 | 17 | | 12 | 4 |
| SA 42 | Pathan Abutalha Sajjankhan | 17 | 12 | | | 25 | 3 |
| SA 44 | Kanhere Pruthviraj Satish | 9 | 11 | 17 | | 19 | 4 |
| SA 45 | Shinde Suraj Tatyaram | | 10 | | | 25 | 2 |
| SA 47 | Jadhav Vinayak Shankar | 14 | 20 | 12 | 22 | 18 | 5 |
| SA 48 | Kamble Pravin Dnyaneshwar | 17 | 15 | 22 | | 10 | 4 |
| SA 49 | Kulkarni Mandar Manoj | | 19 | 20 | 13 | | 3 |
| SA 50 | Kumbhar Shubham Audumbar | 16 | 13 | 15 | | 15 | 4 |
| SA 51 | Lokare Amit Dipak | 14 | 3 | 14 | | 24 | 4 |
| SA 52 | More Rohit Hanumant | 12 | 8 | 11 | | 11 | 4 |
| SA 54 | Shinde Sujit Manohar | | 7 | 8 | | 5 | 3 |
| SA 55 | Atkale Rakesh Rajendra | 15 | 15 | | | 25 | 3 |
| SA 58 | Tikate Prakash Vijay | | 17 | | | 21 | 2 |
| SA 59 | Waydande Adesh Bharat | 21 | 16 | | | | 2 |
| SA 60 | Kshirsagar Rohan Shamrao | | 20 | 24 | | | 2 |
| SA 61 | Nanaware Avinash Bhimaro | | 15 | 25 | | | 2 |
| SA 62 | Patil Sandip Kisan | | 9 | | | | 1 |
| SA 65 | Bhusanar Aditya Ankush | | 13 | 16 | | 25 | 2 |
| SA 66 | Khapale Mangesh Ganpat | | 15 | | | | 1 |
| SA 67 | Ritond Suraj Tukaram | 20 | 13 | 27 | | | 3 |

Sveri's college of Engineering Pandharpur
Mechanical Engineering Department
SY-MECH Back Sub Student List
A:Y 2022-23 SEM-I

| ROLL NO | NAME | ATD Theory | MOM Theory | MP Theory | MDCAD Theory | ICE Theory | BACK |
|---------|--------------------------------|---------------|---------------|--------------|-----------------|---------------|------|
| SA 69 | Kumbhar Dnyaneshwar Ganpat | 11 | 10 | 13 | 24 | 13 | 5 |
| SB 01 | Gawade Gauri Uttam | | 17 | | | | 1 |
| SB 02 | Jamdade Siddhi Uttam | | 5 | | | 13 | 2 |
| SB 04 | Kamble Sonali Dhanraj | | 13 | | | | 1 |
| SB 08 | Yadav Dnyaneshwari Dhananjay | | 22 | | | 17 | 2 |
| SB 11 | Aldar Suraj Sanjay | | 26 | 24 | | | 2 |
| SB 12 | Bagale Prathamesh Shrimant | | 9 | 23 | | | 2 |
| SB 14 | Benare Pratik Vidhyadhar | 22 | 11 | | | 21 | 3 |
| SB 15 | Bhagat Sushantkumar Bhagwan | | 15 | | | | 1 |
| SB 19 | Dhadake Shridhar Panchappa | | 5 | | | | 1 |
| SB 20 | Dhage Swapnil Bharat | | 9 | | | | 1 |
| SB 21 | Ghadage Rushikesh Bitu | | 9 | | | | 1 |
| SB 24 | Gurav Abhishek Anand | | 16 | | | | 1 |
| SB 25 | Hake Shubham Mohan | | 23 | 27 | | | 2 |
| SB 31 | Khandalkar Pradip Shivaji | | 24 | | | 22 | 2 |
| SB 32 | Khandekar Vaibhav Ramchandra | 24 | 19 | | | 18 | 3 |
| SB 33 | Korabu Aijaj Rehimam | 19 | | | | 19 | 2 |
| SB 34 | Lade Girish Balaso | | 16 | 25 | | 16 | 3 |
| SB 36 | Mote Sunil Sanjay | | 15 | | | | 1 |
| SB 37 | Mulani Mohasin Kalindar | | | 22 | | 17 | 2 |
| SB 39 | Nagtilak Ankit Abasaheb | 24 | 14 | | | 19 | 3 |
| SB 40 | Nimbalkar Nikhil Hanumant | | | 18 | | 20 | 2 |
| SB 41 | Nirmal Tejas Sanjeev | | 13 | | | | 1 |
| SB 42 | Patil Amit Subhash | 25 | | 21 | | 14 | 3 |
| SB 44 | Rathod Nitin Kashinath | | 9 | 20 | | 20 | 3 |
| SB 45 | Ronge Parth Mahesh | | 18 | | | 16 | 2 |
| SB 48 | Shahane Aditya Anand | | 17 | | | | 1 |
| SB 50 | Shaikh Musaddik Faruk | | 23 | 26 | | | 2 |
| SB 51 | Shinde Samadhan Parmeshwar | 20 | 7 | 16 | | | 3 |
| SB 53 | Surve Anand Vilas | 23 | | 23 | | 16 | 3 |
| SB 54 | Suryavanshi Utkarsh Rudhaynath | 18 | 7 | 23 | | 13 | 4 |
| SB 55 | Takane Pranav Suresh | 18 | 17 | | | 11 | 3 |
| SB 56 | Tarte Swapnil Mahadev | 17 | 22 | | | 9 | 3 |
| SB 58 | Vyavahare Ranjit Ravindra | 17 | 7 | 18 | 20 | 13 | 5 |
| SB 62 | Zende Nikhil Nitin | 22 | 15 | | | | 2 |


HOD
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

22-23 sem-I
Backlog

B.Tech (with Credits) - Regular - CBCS Pattern 2020 - Mechanical Engineering - B.Tech-II Sem-III HELD IN October 2022
College of Engineering, Gopalpur, Pandharpur, COEP

Seat No: 016735 PRN: 202101053016536 ELIG: E Statement No: 2409644 College Code: COEP

119 Name: PATIL MRUNAL MAHADEV

| Code | AM | ESE(Min) | ESE(Obt) | ISE(Min) | ISE(Obt) | ICA(Min) | ICA(Obt) | POE(Min) | POE(Obt) | Total(Max) | Total(Min) | Total(Obt) | Gr | GP | EGP | Status | Remarks |
|----------|----|----------|----------|----------|----------|----------|----------|----------|----------|------------|------------|------------|----|----|-----|--------|---------|
| BTN02301 | TH | 28 | 29 | 12 | 22 | | | | | 100 | -- | 51 | | | | P | E.C |
| BTN02301 | PR | | | | | 10 | 22 | | | 25 | -- | 22 | | | | P | E.C |
| BTN02301 | | | | | | | | | | 125 | -- | 73 | B+ | 7 | 28 | P | E.C |
| BTN02302 | TH | 28 | 18 | 12 | 22 | | | | | 100 | -- | 40 | | | | F | F.C.C |
| BTN02302 | PR | | | | | 10 | 21 | | | 25 | -- | 21 | | | | P | E.C |
| BTN02302 | | | | | | | | | | 125 | -- | 61 | F | 0 | 0 | F | F.C.C |
| BTN02303 | TH | 28 | 18 | 12 | 22 | | | | | 100 | -- | 40 | | | | F | F.C.C |
| BTN02303 | PR | | | | | 10 | 23 | 10 | 21 | 50 | -- | 44 | | | | P | E.C |
| BTN02303 | | | | | | | | | | 150 | -- | 84 | F | 0 | 0 | F | F.C.C |
| BTN02304 | TH | 28 | 36 | 12 | 24 | | | | | 100 | -- | 60 | | | | P | E.C |
| BTN02304 | PR | | | | | 20 | 42 | 20 | 42 | 100 | -- | 84 | | | | P | E.C |
| BTN02304 | | | | | | | | | | 200 | -- | 144 | A+ | 9 | 45 | P | E.C |
| BTN02306 | TH | 28 | 29 | 12 | 24 | | | | | 100 | -- | 53 | | | | P | E.C |
| BTN02306 | PR | | | | | 10 | 24 | | | 25 | -- | 24 | | | | P | E.C |
| BTN02306 | | | | | | | | | | 125 | -- | 77 | A | 8 | 32 | P | E.C |

Sem-III Total Credit: 21 | EGP: 105.00 | SGPA: 5.00 | Status: ATKT

Sem-I (Seat No: 011081 Exam Event: OCT-2021) Total Credit: 23 | EGP: 224.00 | SGPA: 9.74 | Status: Pass

Sem-II (Seat No: 011081 Exam Event: MAR-2022) Total Credit: 22 | EGP: 212.00 | SGPA: 9.64 | Status: Pass

Grand Total: 439/725 (Four Hundred Thirty Nine) | Percentage: 60.55 % | ECA Marks: NA (Balance Marks: Nil) | Ordinance: NA
Total Credits Earned: 21.00 | Total Earned Grade Points: 105.00 | GPA/SGPA: 5.00 | Status: ATKT

| Class:-S. Y. B.Tech. (Mech) Div-A & B | | Backlog Session Attendance Sheet | Name of Subject:-ATD |
|---------------------------------------|--|----------------------------------|---|
| | | A. Y. 2022-23 | Name of Subject Teacher :-S.R.Gavali/D.T.Kashid |
| | | SEM-I | |

[illegible]

Name of Subject:-MOM
Subject Teacher :-A.K.Parho

SEM-1

SEM-1

[illegible]

| Sr. No. | Roll No. | NAME | Date L/N | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|---------|----------|-------------------------------|----------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| 31 | SA 47 | Jadhav Vinayak Shankar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 32 | SA 48 | Kamble Pravin Dnyaneshwar | | . | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 33 | SA 49 | Kulkarni Mandar Manoj | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 34 | SA 50 | Kumbhar Shubham Audumbar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 35 | SA 51 | Lokare Amit Dipak | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 36 | SA 52 | More Rohit Hanumant | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 37 | SA 54 | Shinde Sujit Manohar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 38 | SA 55 | Atkale Rakesh Rajendra | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 39 | SA 58 | Tikate Prakash Vijay | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 40 | SA 59 | Waydande Adesh Bharat | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 41 | SA 60 | Kshirsagar Rohan Shamrao | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 42 | SA 61 | Nanaware Avinash Bhimaro | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 43 | SA 62 | Patil Sandip Kisan | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 44 | SA 65 | Bhusanar Aditya Ankush | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 45 | SA 66 | Khapale Mangesh Ganpat | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 46 | SA 67 | Ritond Suraj Tukaram | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 47 | SA 69 | Kumbhar Dnyaneshwar Ganpat | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 48 | SA 70 | Khedekar Rushikesh Ramchandra | | . | . | . | . | . | . | . | . | . | . | . | . | | | | | | | | |
| 49 | SA 71 | Kolekar Tatyashwant | | . | . | . | . | . | . | . | . | . | . | . | . | | | | | | | | |
| 50 | SB 01 | Gawade Gauri Uttam | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 51 | SB 02 | Jamdade Siddhi Uttam | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 52 | SB 04 | Kamble Sonali Dhanraj | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 53 | SB 08 | Yadav Dnyaneshwari Dhananjay | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 54 | SB 11 | Aldar Suraj Sanjay | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 55 | SB 12 | Bagale Prathamesh Shrimant | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 56 | SB 14 | Benare Pratik Vidhyadhar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 57 | SB 15 | Bhagat Sushantkumar Bhagwan | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 58 | SB 19 | Dhadake Shridhar Panchappa | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 59 | SB 20 | Dhage Swapnil Bharat | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 60 | SB 21 | Ghadage Rushikesh Bitu | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |

Sverit's college of Engineering Pandharpur
Mechanical Engineering Department
Backlog Session Attendance Sheet

Name of Subject:-MOM
 Name of Subject Teacher :-A.K.Parhe

Class:-S. Y. B.Tech. (Mech) Div-A & B

A. Y. 2022-23

SEM-I

| Sr. No. | Roll No. | NAME | Date L/N | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|---------|----------|--------------------------------|----------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| 61 | SB 24 | Gurav Abhishek Anand | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 62 | SB 25 | Hake Shubham Mohan | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 63 | SB 31 | Khandalkar Pradip Shivaji | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 64 | SB 32 | Khandekar Vaibhav Ramchandra | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 65 | SB 34 | Lade Girish Balaso | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 66 | SB 36 | Mote Sunil Sanjay | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 67 | SB 39 | Nagtilak Ankit Abasaheb | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 68 | SB 41 | Nirmal Tejas Sanjeev | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 69 | SB 44 | Rathod Nitin Kashinath | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 70 | SB 45 | Ronge Parth Mahesh | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 71 | SB 48 | Shahane Aditya Anand | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 72 | SB 50 | Shaikh Musaddik Faruk | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 73 | SB 51 | Shinde Samadhan Parmeshwar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 74 | SB 54 | Suryavanshi Urkarsh Rudhaynath | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 75 | SB 55 | Takane Pranav Suresh | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 76 | SB 56 | Tarte Swapnil Mahadev | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 77 | SB 58 | Vyavahare Ranjit Ravindra | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 78 | SB 62 | Zende Nikhil Nitin | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |

MON TUE WED THU FRI SAT SUN

Name of Subject:-MDCAD
Name of Subject Teacher :-P.B.Asabe

A. Y. 2022-23

SEM-I

☐ MON ☐ TUE ☐ WED ☒ THU ☐ FRI ☐ SAT ☐ SUN

| | | | | | | |
|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| <input type="checkbox"/> MON | <input type="checkbox"/> TUE | <input type="checkbox"/> WED | <input type="checkbox"/> THU | <input type="checkbox"/> FRI | <input type="checkbox"/> SAT | <input type="checkbox"/> SUN |
|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|

Sri's college of Engineering Pandharpur
Mechanical Engineering Department
Backlog Session Attendance Sheet

Class:-S. Y. B.Tech. (Mech) Div-A & B
A. Y. 2022-23
SEM-I
Name of Subject Teacher :-S.N.More/ P.K.Patil
Name of Subject:-MP

| Sr. No. | Roll No. | NAME | Date | 20/5 | 27/5 | 29/5 | 31/5 | 1/6 | 2/6 | 3/6 | 4/6 | 5/6 | 6/6 | 7/6 | 8/6 | 9/6 | 10/6 | 11/6 | 12/6 | 13/6 | 14/6 | 15/6 | 16/6 | 17/6 | 18/6 | 19/6 | 20/6 |
|---------|----------|----------------------------------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|------|------|------|
| | | | L/N | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | |
| 1 | SA 02 | Bhagare Aishwarya Shivaji | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 2 | SA 04 | Devkar Radhika Mahadev | | . | . | . | . | . | . | | | | | | | | | | | | | | | | | | |
| 3 | SA 07 | Gurav Aishwarya Sambhaji | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | | | | | | | | | | | | |
| 4 | SA 10 | Kale Trupti Kantilal | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | | | | | | | | | | | | |
| 5 | SA 15 | Patil Mrunal Mahadev | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | | | | | | | | | | | | |
| 6 | SA 18 | Shingare Mansi Rajkumar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 7 | SA 24 | Bute Shreyas Santosh | | 1 | . | 3 | 4 | 5 | 6 | | | | | | | | | | | | | | | | | | |
| 8 | SA 25 | Ingale Jivaraj Janardhan | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 9 | SA 26 | Jadhav Sushant Dharmraj | | 1 | . | 3 | 3 | 3 | 3 | | | | | | | | | | | | | | | | | | |
| 10 | SA 27 | Kadam Prathmesh Santosh | | 1 | . | 2 | 3 | 3 | 3 | | | | | | | | | | | | | | | | | | |
| 11 | SA 28 | Kodag Pruthviraj Krushanadev | | 1 | . | . | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | |
| 12 | SA 29 | Nagane Vaibhav Popat | | 1 | . | . | 2 | 3 | 3 | | | | | | | | | | | | | | | | | | |
| 13 | SA 30 | Shembade Balaji Damodar | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | | | | | | | | | | | | |
| 14 | SA 31 | Burange Suyash Shrimant | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 15 | SA 32 | Ingale Om Ravikiran | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 16 | SA 34 | Mane Deshmukh Ranveer Dhayirshil | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 17 | SA 35 | Panchal Sumit Shankar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 18 | SA 36 | Pawar Akshay Tanaji | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 19 | SA 37 | Shinde Avishkar Raghu | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 20 | SA 39 | Bhosale Vikas Nandkumar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 21 | SA 40 | Gaikwad Prasad Kisan | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 22 | SA 41 | Gire Abhijit Prakash | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 23 | SA 44 | Kanhere Pruthviraj Satish | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 24 | SA 47 | Jadhav Vinayak Shankar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 25 | SA 48 | Kamble Pravin Dnyaneshwar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 26 | SA 49 | Kulkarni Mandar Manoj | | 1 | . | . | 2 | 3 | 4 | | | | | | | | | | | | | | | | | | |
| 27 | SA 50 | Kumbhar Shubham Audumbar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 28 | SA 51 | Lokare Amit Dipak | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 29 | SA 52 | More Rohit Hanumant | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |
| 30 | SA 54 | Shinde Sujit Manohar | | 1 | . | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | |


[illegible]

Sveri's college of Engineering Pandharpur
Mechanical Engineering Department
TY-MECH Back Sub Student List
A:Y 2022-23 SEM-I

[illegible]

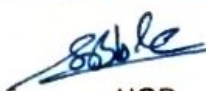
Sverl's college of Engineering Pandharpur
 Mechanical Engineering Department
TY-MECH Back Sub Student List
 A:Y 2022-23 SEM-I

| Roll No. | Student Full Name | DME | CADCAM | META | IE | IHP | EV | Total Back |
|----------|------------------------------------|-----|--------|------|----|-----|----|------------|
| TB 30 | Abhyankar Kedar Raghvendra | 18 | | | | | | 1 |
| TB 31 | Ghadge Aadesh Shivaji | 15 | | | | | | 1 |
| TB 32 | Gunje Vinayak Bhimashankar | 13 | | | | | | 1 |
| TB 33 | Jadhav Aditya Siddheshwar | 16 | | | | | | 1 |
| TB 35 | Koli Prathmesh Sanjay | 12 | 19 | | 20 | 22 | | 4 |
| TB 36 | Kore Ajay Angad | | | | 15 | | | 1 |
| TB 37 | Kumbhar Bhushan Bhalchandra | 8 | 23 | 23 | 18 | | | 4 |
| TB 39 | Mane Rohit Prakash | 20 | 21 | | | | | 2 |
| TB 40 | Mohite Raj Shrikant | 18 | 17 | | 23 | | | 3 |
| TB 41 | Nagtilak Aviraj Vijaykumar | 23 | 14 | | | | | 2 |
| TB 43 | Patil Satyajit Patangrao | 14 | | | | | | 1 |
| TB 45 | Pawar Ashok Vijay | 18 | | | 24 | | | 2 |
| TB 46 | Pawar Tejas Vikram | 17 | | | | | | 1 |
| TB 47 | Policepatil Shivarajgoud Mallinath | 23 | | | | 22 | | 2 |
| TB 49 | Raut Sudhir Rajkumar | | | | | | | 1 |
| TB 52 | Ronge Abhay Dhanaji | 19 | | | | | | 1 |
| TB 55 | Sondage Akash Madhukar | 20 | | | | | | 1 |
| TB 58 | Thigale Yash Vishvas | 18 | | | | | | 1 |
| TB 62 | Yash Devidas Yadav | 11 | 22 | | 23 | 21 | 11 | 5 |
| TB 64 | Shelake Prasad Ramchandra | 16 | | | | | | 1 |


 HOD
 HEAD,
 Dept. of Mechanical Engg.
 C.O.E. Pandharpur

Sveri's college of Engineering Pandharpur
Mechanical Engineering Department
LY-MECH Back Sub Student List
A:Y 2022-23 SEM-I

| Roll No. | Student Name | RAC Theory | AUTO Theory | R & AI Theory | POM Theory | ED Theory | BACKLOG |
|----------|----------------------------------|------------|-------------|---------------|------------|-----------|---------|
| BA 03 | Khandalkar Gaurav Sunil | 17 | | | | | 1 |
| BA 07 | Bhusnar Shivraj Rajendra | 17 | | 22 | | 16 | 3 |
| BA 21 | Kadam Rohit Manohar | 16 | | | | | 1 |
| BA 41 | Sarade Omkar Ashok | 15 | | | 12 | | 2 |
| BA 43 | Yadav Kedar Sanjay | 11 | | | | | 1 |
| BA 44 | Sontakke Bapendrakumar Babasaheb | | | | | AB | 1 |
| BB 03 | Dongare Tejashri Rajendra | | 19 | | | | 1 |
| BB 22 | Deshmukh Sagar Somnath | 14 | 16 | 17 | 4 | | 4 |
| BB 23 | Dhanawale Shubham Prakash | | | | AB | | 1 |
| BB 28 | Gour Revanasiddha Shivachalappa | | | 10 | 16 | | 2 |


HOD
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Students Attendance

Sveri's college of Engineering Pandharpur
Mechanical Engineering Department

Class:- T. Y. B. Tech. (Mech) Div-A & B
Backlog Session Attendance Sheet
A. Y. 2022-23 SEM-I
Name of Subject:- DME
Name of Subject Teacher :-

| Sr. No. | Roll No. | NAME | Date L/N | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|---------|----------|----------------------------------|----------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| 1 | TA 06 | Gore Dipali Anilkumar | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 2 | TA 08 | Kalel Rutuja Shivaji | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 3 | TA 09 | Khilare Komal Dattatray | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 4 | TA 10 | Pawar Pancharatna Murlidhar | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 5 | TA 14 | Saravade Tushar Sunil | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 6 | TA 15 | Atkale Pratik Pandurang | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 7 | TA 18 | Yallatkar Ravi Dilip | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 8 | TA 23 | Dake Bhargav Ramdeep | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 9 | TA 34 | Ghutukade Sachin Somaji | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 10 | TA 40 | Jadhav Yashraj Sharad | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 11 | TA 43 | Waghmode Abhijit Nanasaheb | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 12 | TA 53 | Kulkarni Samarth Narayan | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 13 | TA 54 | Kulkarni Sangram Raghunath | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 14 | TA 64 | Patekar Shivraj Ramchandra | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 15 | TA 66 | Shinde Pavan Rajendra | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 16 | TA 68 | Rode Rohit Nanasaheb | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 17 | TA 69 | Salagare Rahul Bhauso | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 18 | TA 72 | Saravade Shubham Shahir | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 19 | TB 03 | /Bhosale Kalyani Kisan | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 20 | TB 06 | /Dange Pramila Dhanaji | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 21 | TB 07 | /Dharmadhikari Shital Rajvardhan | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 22 | TB 11 | /Jadhav Asavari Dhananjay | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 23 | TB 12 | /Jagtap Aakanksha Umesh | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 24 | TB 14 | /Kasbe Manisha Vilas | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 25 | TB 15 | /Kasbe Tejal Vilas | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 26 | TB 16 | /More Sakshi Rajendra | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 27 | TB 19 | /Sutar Nilam Satish | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 28 | TB 20 | /Deshmukh Swaranjali Dattatray | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 29 | TB 21 | Ambad Tukaram Manohar | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 30 | TB 22 | Aywale Alpesh Arun | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |

| Sr. No. | Roll No. | NAME | Date L/N | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|---------|----------|------------------------------------|----------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| 31 | TB 25 | Bhumkar Parth Vaibhav | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 32 | TB 28 | Dhekale Nilesh Krushndev | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 33 | TB 30 | Abhyankar Kedar Raghvendra | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 34 | TB 31 | Ghadge Aadesh Shivaji | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 35 | TB 32 | Gunje Vinayak Bhimashankar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 36 | TB 33 | Jadhav Aditya Siddheshwar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 37 | TB 35 | Koli Prathmesh Sanjay | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 38 | TB 37 | Kumbhar Bhushan Bhalchandra | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 39 | TB 39 | Mane Rohit Prakash | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 40 | TB 40 | Mohite Raj Shrikant | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 41 | TB 41 | Nagtilak Aviraj Vijaykumar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 42 | TB 43 | Patil Satyajit Patangrao | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 43 | TB 45 | Pawar Ashok Vijay | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 44 | TB 46 | Pawar Tejas Vikram | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 45 | TB 47 | Policepatil Shivarajgoud Mallinath | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 46 | TB 49 | Raut Sudhir Rajkumar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 47 | TB 52 | Ronge Abhay Dhanaji | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 48 | TB 55 | Sondage Akash Madhukar | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 49 | TB 58 | Thigale Yash Vishvas | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 50 | TB 62 | Yash Devidas Yadav | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |
| 51 | TB 64 | Shelake Prasad Ramchandra | | P | P | P | P | P | P | P | P | P | P | P | P | | | | | | | | |

Name of Subject:-CAD/CAM

Name of Subject Teacher :-

SEM-I

A. Y. 2022-23

Class:-T. Y. B.Tech. (Mech) Div-A & B

[illegible]

Backlog Session Attendance Sheet

Name of Subject:-META

Name of Subject Teacher :-

MON TUE WED THU FRI SAT SUN

Name of Subject:-IE
Name of Subject Teacher :-

SEM-I

A. Y. 2022-23

| Class:-I. Y. B. Tech. (Mech) Div-A & B | | | A. Y. 2022-23 | | | | | | | | | | Name of Subject Teacher | | | | | | | | | | |
|--|----------|-----------------------------|---------------|---|---|---|---|---|---|---|---|---|-------------------------|----|----|----|----|----|----|----|----|----|----|
| Sr. No. | Roll No. | NAME | Date L/N | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 1 | TA 08 | Kale Rutuja Shivaji | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 2 | TA 09 | Khilare Komal Dattatray | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 3 | TA 14 | Saravade Tushar Sunil | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 4 | TA 15 | Atkale Pratik Pandurang | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 5 | TA 17 | Babar Abhijeet Madhukar | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 6 | TA 18 | Yallatkar Ravi Dilip | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 7 | TA 22 | Chandanshive Sujal Balu | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 8 | TA 23 | Dake Bhargav Ramdeep | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 9 | TA 25 | Devkar Onkar Annasaheb | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 10 | TA 34 | Ghutukade Sachin Somaji | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 11 | TA 37 | Irkal Prasad Pandurang | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 12 | TA 40 | Jadhav Yashraj Sharad | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 13 | TA 43 | Waghmode Abhijit Nanasaheb | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 14 | TA 45 | Vibhute Mahesh Pandit | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 15 | TA 46 | Kambale Akash Hanumant | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 16 | TA 47 | Kamble Abhishek Shivaji | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 17 | TA 53 | Kulkarni Samarath Narayan | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 18 | TA 54 | Kulkarni Sangram Raghunath | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 19 | TA 57 | Sargar Tanaji Hariram | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 20 | TA 60 | Tiwari Siyash Yashwant | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 21 | TA 64 | Patekar Shivrati Ramchandra | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 22 | TA 68 | Rode Rohit Nanasaheb | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 23 | TA 69 | Salagare Rahul Bhauso | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 24 | TA 72 | Saravade Shubham Shahir | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 25 | TB 03 | /Bhosale Kalyani Kisan | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 26 | TB 14 | /Kasbe Manisha Vilas | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |
| 27 | TB 16 | /More Sakshi Rajendra | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P |

Name of Subject:-IHP

Name of Subject:-IHL
Name of Subject Teacher :-

SEM-I

A. Y. 2022-23

Class:-T. Y. B.Tech. (Mech) Div-A & B

| Class - I. I. D. Techn. (Mech) DIV-A & B | | | | SEM-I | | | | | | | | | | | | | | | | | | | |
|--|----------|-----------------------------|------|----------------------------|-----|-----|-----|-----|-----|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| | | | | Name of Subject Teacher :- | | | | | | | | | | | | | | | | | | | |
| Sr. No. | Roll No. | NAME | Date | 1/6 | 2/6 | 3/6 | 4/6 | 5/6 | 6/6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 1 | TA 03 | Bhosale Asavari Anil | | P | | | | | P | | | | | | | | | | | | | | |
| 2 | TA 06 | Gore Dipali Anilkumar | | P | | | | | P | | | | | | | | | | | | | | |
| 3 | TA 07 | Jankar Priyanka Hanumant | | P | | | | | P | | | | | | | | | | | | | | |
| 4 | TA 08 | Kalel Rutuja Shivaji | | P | | | | | P | | | | | | | | | | | | | | |
| 5 | TA 09 | Khilare Komal Dattatray | | P | | | | | P | | | | | | | | | | | | | | |
| 6 | TA 10 | Pawar Pancharatna Murlidhar | | P | | | | | P | | | | | | | | | | | | | | |
| 7 | TA 14 | Saravade Tushar Sunil | | P | | | | | P | | | | | | | | | | | | | | |
| 8 | TA 15 | Atkale Pratik Pandurang | | P | | | | | P | | | | | | | | | | | | | | |
| 9 | TA 17 | Babar Abhijeet Madhukar | | P | | | | | P | | | | | | | | | | | | | | |
| 10 | TA 18 | Yallatikar Ravi Dilip | | P | | | | | P | | | | | | | | | | | | | | |
| 11 | TA 22 | Chandanshive Sujal Balu | | P | | | | | P | | | | | | | | | | | | | | |
| 12 | TA 23 | Dake Bhargav Ramdeep | | P | | | | | P | | | | | | | | | | | | | | |
| 13 | TA 30 | Gavali Ganesh Chandrakant | | P | | | | | P | | | | | | | | | | | | | | |
| 14 | TA 34 | Ghutukade Sachin Somaji | | P | | | | | P | | | | | | | | | | | | | | |
| 15 | TA 35 | Gujare Sairaj Chandrakant | | P | | | | | P | | | | | | | | | | | | | | |
| 16 | TA 37 | Irkal Prasad Pandurang | | P | | | | | P | | | | | | | | | | | | | | |
| 17 | TA 40 | Jadhav Yashraj Sharad | | P | | | | | P | | | | | | | | | | | | | | |
| 18 | TA 43 | Waghmode Abhijit Nanasaheb | | P | | | | | P | | | | | | | | | | | | | | |
| 19 | TA 45 | Vibhute Mahesh Pandit | | P | | | | | P | | | | | | | | | | | | | | |
| 20 | TA 46 | Kambale Akash Hanumant | | P | | | | | P | | | | | | | | | | | | | | |
| 21 | TA 47 | Kamble Abhishek Shivaji | | P | | | | | P | | | | | | | | | | | | | | |
| 22 | TA 53 | Kulkarni Samarth Narayan | | P | | | | | P | | | | | | | | | | | | | | |
| 23 | TA 54 | Kulkarni Sangram Raghunath | | P | | | | | P | | | | | | | | | | | | | | |
| 24 | TA 57 | Sargar Tanaji Hariram | | P | | | | | P | | | | | | | | | | | | | | |
| 25 | TA 60 | Tiwari Siyash Yashwant | | P | | | | | P | | | | | | | | | | | | | | |
| 26 | TA 64 | Patekar Shivraj Ramchandra | | P | | | | | P | | | | | | | | | | | | | | |
| 27 | TA 68 | Rode Rohit Nanasaheb | | P | | | | | P | | | | | | | | | | | | | | |
| 28 | TA 69 | Salagare Rahul Bhauso | | P | | | | | P | | | | | | | | | | | | | | |
| 29 | TA 72 | Saravade Shubham Shahir | | P | | | | | P | | | | | | | | | | | | | | |
| 30 | TB 03 | /Bhosale Kalyani Kisan | | P | | | | | P | | | | | | | | | | | | | | |

Name of Subject:-EV
Name of Subject Teacher :-

Class:-T. Y. B.Tech. (Mech) Div-A & B

| Sr. No. | Roll No. | NAME | Date | | A. Y. 2022-23 | | | | | | | | | | SEM-I | | | | | | | | | | Name of Subject Teacher | | | | | | | | | |
|---------|----------|----------------------------|------|--|---------------|---|---|---|---|---|---|---|---|----|-------|----|----|----|----|----|----|----|----|----|-------------------------|--|--|--|--|--|--|--|--|--|
| | | | L/N | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 1 | TA 14 | Saravade Tushar Sunil | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 2 | TA 18 | Yallatikar Ravi Dilip | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 3 | TA 23 | Dake Bhargav Ramdeep | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 4 | TA 37 | Irkal Prasad Pandurang | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 5 | TA 40 | Jadhav Yashraj Sharad | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 6 | TA 43 | Waghmode Abhijit Nanasaheb | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |
| 7 | TB 62 | Yash Devidas Yadav | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | |

Date: / /23

MON TUE WED THU FRI SAT SUN
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University Results after Backlog Session

Sveri's college of Engineering Pandharpur
Mechanical Engineering Department
SY-MECH UPDATE Back Sub Student List
A:Y 2022-23 SEM-II

| ROLL NO | NAME | ATD Theory | MOM Theory | MP Theory | MDCAD Theory | ICE Theory | BACK |
|---------|-----------------------------------|---------------|---------------|--------------|-----------------|---------------|------|
| SA 02 | Bhagare Aishwarya Shivaji | RR | 21 | 12 | | 23 | 4 |
| SA 04 | Devkar Radhika Mahadev | AB | AB | AB | AB | AB | 5 |
| SA 07 | Gurav Aishwarya Sambhaji | | 14 | 14 | | UM | 3 |
| SA 10 | Kale Trupti Kantilal | 28 | 12 | 18 | | 30 | 2 |
| SA 12 | Parade Pranali Hanumant | | 20 | | | | 1 |
| SA 13 | Pardeshi Sandhya Dnyaneshwar | | 35 | | | 41 | 0 |
| SA 15 | Patil Mrunal Mahadev | | 21 | 28 | | | 0 |
| SA 18 | Shingare Mansi Rajkumar | | 21 | 28 | | | 0 |
| SA 19 | Sonwane Akshata Pramod | | 26 | | | | 0 |
| SA 21 | Ingale Shruti Mahadev | | 28 | | | 38 | 0 |
| SA 22 | Ankushrao Onakar Navnath | | 26 | | | | 0 |
| SA 24 | Bute Shreyas Santosh | 41 | 32 | 38 | | | 0 |
| SA 25 | Ingale Jivaraj Janardhan | 33 | 18 | 21 | | | 2 |
| SA 26 | Jadhav Sushant Dharmraj | 28 | 18 | 23 | | 32 | 2 |
| SA 27 | Kadam Prathmesh Santosh | | 28 | 30 | | | 0 |
| SA 28 | Kodag Pruthviraj Krushanadev | | AB | AB | AB | AB | 4 |
| SA 29 | Nagane Vaibhav Popat | 11 | 21 | 17 | | 16 | 4 |
| SA 30 | Shembade Balaji Damodar | | | 31 | 30 | | 0 |
| SA 31 | Burange Suyash Shrimant | | 21 | 31 | | 37 | 0 |
| SA 32 | Ingale Om Ravikiran | 36 | 14 | 30 | | | 2 |
| SA 34 | Mane Deshmukh Ranveer Dhairarshil | 33 | 22 | 33 | | | 0 |
| SA 35 | Panchal Sumit Shankar | 21 | 4 | 17 | 9 | 28 | 4 |
| SA 36 | Pawar Akshay Tanaji | 36 | 2 | 22 | | | 2 |
| SA 37 | Shinde Avishkar Raghu | | 9 | 28 | | 20 | 2 |
| SA 38 | Vyavahare Prathmesh Laxman | | 28 | | | 51 | 0 |
| SA 39 | Bhosale Vikas Nandkumar | | 17 | 21 | | 19 | 3 |
| SA 40 | Gaikwad Prasad Kisan | | 24 | 28 | | 28 | 0 |
| SA 41 | Gire Abhijit Prakash | 33 | 13 | 31 | | 25 | 2 |
| SA 42 | Pathan Abutalha Sajjankhan | 35 | 28 | | | 43 | 0 |
| SA 44 | Kanhere Pruthviraj Satish | 28 | 29 | 28 | | 30 | 0 |
| SA 45 | Shinde Suraj Tatyaram | | 17 | | | 38 | 1 |
| SA 47 | Jadhav Vinayak Shankar | 30 | 17 | 13 | 12 | 28 | 3 |
| SA 48 | Kamble Pravin Dnyaneshwar | 28 | 22 | 17 | | 19 | 3 |
| SA 49 | Kulkarni Mandar Manoj | | 28 | 16 | 16 | | 2 |
| SA 50 | Kumbhar Shubham Audumbar | 22 | 13 | 17 | | 17 | 4 |
| SA 51 | Lokare Amit Dipak | 33 | 14 | 14 | | 29 | 2 |
| SA 52 | More Rohit Hanumant | 15 | 12 | 12 | | 22 | 4 |
| SA 54 | Shinde Sujit Manohar | | 8 | 22 | | 22 | 3 |
| SA 55 | Atkale Rakesh Rajendra | 17 | 9 | | | 37 | 2 |
| SA 58 | Tikate Prakash Vijay | | 25 | | | 34 | 0 |
| SA 59 | Waydande Adesh Bharat | 31 | 39 | | | | 0 |

MON TUE WED THU FRI SAT SUN

Sver's college of Engineering Pandharpur
Mechanical Engineering Department
SY-MECH Back Sub Student List
A:Y 2022-23 SEM-I

| ROLL NO | NAME | ATD Theory | MOM Theory | MP Theory | MDCAD Theory | ICE Theory | BACK |
|---------|--------------------------------|---------------|---------------|--------------|-----------------|---------------|------|
| SA 60 | Kshirsagar Rohan Shamrao | | 33 | 33 | | | 0 |
| SA 61 | Nanaware Avinash Bhimaro | | 21 | 29 | | | 0 |
| SA 62 | Patil Sandip Kisan | | 28 | | | | 0 |
| SA 65 | Bhusanar Aditya Ankush | | 11 | 18 | | 37 | 2 |
| SA 66 | Khapale Mangesh Ganpat | | 29 | | | | 0 |
| SA 67 | Ritond Suraj Tukaram | 31 | 13 | 29 | | | 1 |
| SA 69 | Kumbhar Dnyaneshwar Ganpat | 6 | UM | 9 | 12 | 16 | 5 |
| SB 01 | Gawade Gauri Uttam | | 28 | | | | 0 |
| SB 02 | Jamdade Siddhi Uttam | | 21 | 28 | | 19 | 2 |
| SB 04 | Kamble Sonali Dhanraj | | 11 | | | | 1 |
| SB 08 | Yadav Dnyaneshwari Dhananjay | | 21 | | | 34 | 0 |
| SB 11 | Aldar Suraj Sanjay | | 28 | 24 | | | 0 |
| SB 12 | Bagale Prathamesh Shrimant | | 18 | 31 | | | 1 |
| SB 14 | Benare Pratik Vidhyadhar | 32 | 24 | | | 14 | 2 |
| SB 15 | Bhagat Sushantkumar Bhagwan | | 15 | | | | 1 |
| SB 19 | Dhadake Shridhar Panchappa | | 14 | | | | 1 |
| SB 20 | Dhage Swapnil Bharat | | 18 | | | | 1 |
| SB 21 | Ghadage Rushikesh Bitu | | 21 | | | | 0 |
| SB 24 | Gurav Abhishek Anand | | 20 | | | | 1 |
| SB 25 | Hake Shubham Mohan | | 23 | 30 | | | 0 |
| SB 31 | Khandalkar Pradip Shivaji | | 17 | | | 41 | 1 |
| SB 32 | Khandekar Vaibhav Ramchandra | 28 | 22 | | | 38 | 0 |
| SB 33 | Korabu Aijaj Rehimani | 15 | | | | 29 | 1 |
| SB 34 | Lade Girish Balaso | | 19 | 28 | | 30 | 1 |
| SB 36 | Mote Sunil Sanjay | | 28 | | | | 0 |
| SB 37 | Mulani Mohasin Kalindar | | | 23 | | 28 | 0 |
| SB 39 | Nagtilak Ankit Abasaheb | 30 | 25 | | | 43 | 0 |
| SB 40 | Nimbalkar Nikhil Hanumant | | | 32 | | 41 | 0 |
| SB 41 | Nirmal Tejas Sanjeev | | 24 | | | | 0 |
| SB 42 | Patil Amit Subhash | 30 | | 28 | | 36 | 0 |
| SB 44 | Rathod Nitin Kashinath | | 23 | 20 | | 31 | 2 |
| SB 45 | Ronge Parth Mahesh | | 9 | | | 42 | 1 |
| SB 48 | Shahane Aditya Anand | | 21 | | | | 0 |
| SB 50 | Shaikh Musaddik Faruk | | 24 | 32 | | | 0 |
| SB 51 | Shinde Samadhan Parmeshwar | AB | AB | AB | | | 3 |
| SB 53 | Surve Anand Vilas | 31 | | 28 | | 31 | 0 |
| SB 54 | Suryavanshi Utkarsh Rudhaynath | 28 | 14 | 28 | | 42 | 1 |
| SB 55 | Takane Pranav Suresh | 22 | 21 | | | 36 | 2 |
| SB 56 | Tarte Swapnil Mahadev | 17 | 20 | | | 20 | 3 |
| SB 58 | Vyavahare Ranjit Ravindra | 29 | 11 | 18 | 19 | 37 | 3 |
| SB 62 | Zende Nikhil Nitin | 31 | 28 | | | | 0 |

[Signature]
HOD
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Seat No: 016735 PRN: 202101053016536 ELIG: E Statement No: College Code: COEP
112 Name: PATIL MRUNAL MAHADEV

| Code | AM | ESE(Min) | ESE(Obt) | ISE(Min) | ISE(Obt) | ICA(Min) | ICA(Obt) | POE(Min) | POE(Obt) | Total(Max) | Total(Min) | Total(Obt) | Gr | GP | EGP | Status | Remarks |
|----------|----|----------|----------|----------|----------|----------|----------|----------|----------|------------|------------|------------|----|----|-----|--------|---------|
| BTN02301 | TH | 28 | 32 | 12 | 22 | | | | | 100 | -- | 54 | | | | P | EX |
| BTN02301 | PR | | | | | 10 | 22 | | | 25 | -- | 22 | | | | P | EX |
| BTN02301 | | | | | | | | | | 125 | -- | 76 | A | 8 | 32 | P | EX |
| BTN02302 | TH | 28 | *21 | 12 | 22 | | | | | 100 | -- | *43 | | | | P | EC |
| BTN02302 | PR | | | | | 10 | 21 | | | 25 | -- | 21 | | | | P | EC |
| BTN02302 | | | | | | | | | | 125 | -- | 64 | B+ | 7 | 28 | P | EC |
| BTN02303 | TH | 28 | 28 | 12 | 22 | | | | | 100 | -- | 50 | | | | P | EC |
| BTN02303 | PR | | | | | 10 | 23 | 10 | 21 | 50 | -- | 44 | | | | P | EC |
| BTN02303 | | | | | | | | | | 150 | -- | 94 | A | 8 | 32 | P | EC |
| BTN02304 | TH | 28 | 36 | 12 | 24 | | | | | 100 | -- | 60 | | | | P | EX |
| BTN02304 | PR | | | | | 20 | 42 | 20 | 42 | 100 | -- | 84 | | | | P | EX |
| BTN02304 | | | | | | | | | | 200 | -- | 144 | A+ | 9 | 45 | P | EX |
| BTN02306 | TH | 28 | 29 | 12 | 24 | | | | | 100 | -- | 53 | | | | P | EX |
| BTN02306 | PR | | | | | 10 | 24 | | | 25 | -- | 24 | | | | P | EX |
| BTN02306 | | | | | | | | | | 125 | -- | 77 | A | 8 | 32 | P | EX |

Sem-III Total Credit: 21 | EGP: 169.00 | SGPA: 8.05 | Status: Pass

| | | | | | | | | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|-----|----|----|---|----|----|---|-----|
| BTN02401 | TH | 28 | 23 | 12 | 22 | | | | | 100 | -- | 45 | | | | F | FCC |
| BTN02401 | PR | | | | | 10 | 22 | | | 25 | -- | 22 | | | | P | EC |
| BTN02401 | | | | | | | | | | 125 | -- | 67 | F | 0 | 0 | F | FCC |
| BTN02402 | TH | 28 | 31 | 12 | 29 | | | | | 100 | -- | 60 | | | | P | EC |
| BTN02402 | PR | | | | | 10 | 20 | | | 25 | -- | 20 | | | | P | EC |
| BTN02402 | | | | | | | | | | 125 | -- | 80 | A | 8 | 32 | P | EC |
| BTN02403 | TH | 28 | 32 | 12 | 22 | | | | | 100 | -- | 54 | | | | P | EC |
| BTN02403 | PR | | | | | 10 | 24 | | | 25 | -- | 24 | | | | P | EC |
| BTN02403 | | | | | | | | | | 125 | -- | 78 | A | 8 | 32 | P | EC |
| BTN02404 | TH | 28 | 25 | 12 | 27 | | | | | 100 | -- | 52 | | | | F | FCC |
| BTN02404 | PR | | | | | 10 | 22 | 10 | 21 | 50 | -- | 43 | | | | P | EC |
| BTN02404 | | | | | | | | | | 150 | -- | 95 | F | 0 | 0 | F | FCC |
| BTN02405 | PR | | | | | 20 | 43 | | | 50 | -- | 43 | | | | P | EC |
| BTN02405 | | | | | | | | | | 50 | -- | 43 | O | 10 | 10 | P | EC |
| BTN02406 | PR | | | | | 10 | 23 | 10 | 19 | 50 | -- | 42 | | | | P | EC |
| BTN02406 | | | | | | | | | | 50 | -- | 42 | O | 10 | 10 | P | EC |



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to P.A.H. Solapur University, Solapur)

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ISO 9001:2015



Department of Mechanical Engineering

List of Sponsored Projects

Academic Year: 2022-2023

| Sr. No. | Name of Project Student | Name of Project Guide | Name of Project | Name of Industry/Organization |
|---------|----------------------------|-----------------------|---|--|
| 1 | Kasagavade Kiran Uttam | Prof. A. K. Parkhe | Design & Development of Micromixers on PMMA/Acrylic Sheet using CO2 LASER Machining and their Numerical Analysis using COMSOL | Asha Industries, 143/2, Naikwadi Nagar, Osmanabad |
| | Sushil Dhananjay Deshmukh | | | |
| | Onkar Sham Thakar | | | |
| | Mali Krushna Sunil | | | |
| 2 | Bichitkar Rushikesh Arun | Prof. B. D. Gaikwad | Design and Development of Bagasse carrier chain by using ANSYS Software | Dattachhaya Chains & Co., D-12/2, M.I.D.C. Gokul Shirgaon, Kolhapur - 416234, Maharashtra. |
| | Gavali Ajay Pandurang | | | |
| | Ashitosh Rajendra Sathe | | | |
| | Yadav Prathmesh Dipak | | | |
| 3 | Chavan Prem Govardhan | Dr. S. A. Sonawane | Study and Development of Front Wing of F1 Car using CFD | Infinite Graphix Technologies Pvt. Ltd., Pune-411005 |
| | Goli Shrikant Ganesh | | | |
| | Londhe Suyash Nathaji | | | |
| | Gundet Arun Ambadas | | | |
| 4 | Dhotre Rohit Somnath | Dr. S. S. Wangikar | Development and Fabrication of Onion Storage Unit | Krushivardhan AgroTech, Pandharpur-413304 |
| | Mashalkar Swapnil Basavraj | | | |
| | Pawar Nikhil Rajkumar | | | |
| | Shinde Nikhil Babasaheb | | | |
| | Natikar Mukesh Laxman | | | |
| 5 | Nashte Suhas Nagnath | Prof. D. T. Kashid | CFD Analysis of Cylindrical Lithium-ion Battery Pack for BTMS | Oxford Assembly Automation, S-Block, W 178/A, Bhosari, Pune-411026 |
| | Patil Prathamesh Prashant | | | |
| | Misal Shanaishwar Balaso | | | |
| | Pratik Rajkumar Chandole | | | |
| | Shete Kunal Balasaheb | | | |

(Prof. D.T. Kashid)
Project Coordinator

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur.



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ISO 9001:2015

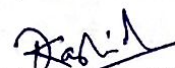



Department of Mechanical Engineering

List of Sponsored Projects

Academic Year: 2022-2023

| Sr. No. | Name of Project Student | Name of Project Guide | Name of Project | Name of Industry/Organization |
|---------|----------------------------------|-----------------------|--|---|
| 6 | Waghmode Ranjit Sunil | Prof. D. T. Kashid | Fabrication of multipurpose weeder machine | Trimurti Industries, Pandharpur-413304 |
| | Sartape Dharmendra Rajendra | | | |
| | Shaikh Shakil Salim | | | |
| | Gavali Mhamaji Maruti | | | |
| 7 | Muntasim Riyaj Bhaijan | Prof. S. N. More | Design and Fabrication of Universal Crop Cutting Machine | UNITY PF, Plot No. E3/13, MIDC Kupwad, Maharashtra-416436 |
| | Rohit Balasaheb Jundale | | | |
| | Rushikesh Wamanrao Deshmukh | | | |
| | Karansinh Balkrushna Deshmukh | | | |
| | Rakesh Prakash Birajdar | | | |
| 8 | Gaikwad Ajit Suryakant | Prof. D. T. Kashid | Analysis of turning radius of truck to describe yaw moment control | Spartan Technologies Pvt. Ltd., Machnur, Mangalwedha |
| | Awalekar Pramod Tanaji | | | |
| | Pise Balaji Rajendra | | | |
| | Karande Gaurav Vikas | | | |
| | Bapendrakumar Babasaheb Sontakke | | | |
| 9 | Kapare Pooja Mohan | Prof. D. T. Kashid | Design and Analysis of Copper Coil using ANSYS | RIECO Industries Ltd. 1162/2, Shivajinagar, Behind Observatory Pune- 411005 |
| | Nane Shivani Rameshwar | | | |
| | Kapase Rutuja Vinayak | | | |
| | Komal Tanaji Gangathade | | | |
| 10 | Overikar Soham Ganesh | Dr. R. R. Gidde | Design and Fabrication of Oil Skimmer | Era Engineering Services and Solutions, C-204, Jai Ganesh Varadhasta Complex, Nehru Nagar Rd, Pimpri-Pune, 411018 |
| | Kharade Sainath Navnath | | | |
| | Gaurav Ghaytidak | | | |
| | Mulani Moajjam Salim | | | |
| | Mane Sujit Sudhakar | | | |


(Prof. D.T. Kashid)
Project Coordinator


(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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(Approved by A.I.C.T.E., New Delhi and affiliated to P.A.H. Solapur University, Solapur)

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ISO 9001:2015





Department of Mechanical Engineering

List of Sponsored Projects

Academic Year: 2022-2023

| Sr. No. | Name of Project Student | Name of Project Guide | Name of Project | Name of Industry/Organization |
|---------|--------------------------------|-----------------------|--|---|
| 11 | Kale Ruturaj Yuvraj | Prof. C. C. Jadhav | Design and Manufacturing of Robotic Arm for Industrial Applications | Abhyangkar Coconsultancies, C-201, Venkateshwara Kaustubh, S.No.13/7A, Dhayari, Pune-41 |
| | Khandalkar Gaurav Sunil | | | |
| | Sandip Ramesh Ingale | | | |
| | Bhandare Rohan Balasaheb | | | |
| | Shelake Mayur Balasaheb | | | |
| 12 | Saurabh Vishal Shende | Prof. K. S. Pukale | Development of Workshop Inventory Management System | Asian Equipments, Plot No.A 13/14, MIDC Koregaon, Satara |
| | Saurav Subhash Pawar | | | |
| | Shubham Balaso Gandule | | | |
| | Gorakhanath Appaso Kondubhairi | | | |
| | Anil Vitthal Dongare | | | |
| 13 | Shubham Shashank Shingan | Prof. V. R. Chavan | Heat transfer enhancement of fin and tube heat exchanger using various types of vortex generator | Oxford Assembly Automation, S-Block, W 178/A, Bhosari, Pune-411026 |
| | Omkar Ashok Sarade | | | |
| | Shubham Katkar | | | |
| | Pratik Millind Nanaware | | | |
| 14 | Sutar Sachin Shivaji | Dr. S. A. Sonawane | Design and Analysis of Grain collector Machine | Technocraft Engineering Services Pvt. Ltd., A-87, MIDC Chincholi, Solapur |
| | Edake Saurabh | | | |
| | Mahesh Bandgar | | | |
| | Surve Vijay Hanumant | | | |
| | Patil Viraj Vikas | | | |


(Prof. D.T. Kashid)
Project Coordinator


(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



ASHA INDUSTRIES

📍 143/2, Naikwadi Nagar, Osmanabad

✉ sagarsalunkepatil@gmail.com | 📞 9404535388

Date: 8 march 2023

To
The Head,
Department of Mechanical Engineering.
SVERI's College of Engineering Pandharpur.

Sub: About approving Sponsored Project

Respected,

We received your letter and i am glad to inform you that, we are allowing your students for undergoing the internship in our company. During this internship, following mentioned students will work on sponsored Project titled " Design and Development of micromixer of PMMA/ Acrylic sheet using CO2 Laser Machining and their Numerical Analysis using COMSOL" we hope that students will complete their project on time.

Name of students :

- 1)Mali Krushna Sunil
- 2) Thakar Onkar Sham
- 3)Kasgavade Kiran Uttam
- 4) Deshmukh Sushil Dhananjay

Best Regard

ASHA INDUSTRIES

PROPRIETOR

Sagar Salunke-Patil

Founder- Asha Industries



ASHA INDUSTRIES

📍 143/2, Naikwadi Nagar, Osmanabad

✉ sagarsalunkepatil@gmail.com | 📞 9404535388

Date: 15 June, 2023

CERTIFICATE

This is to certify that the following students of SVERI's C. O. E. Pandharpur has successfully completed their project on "Design and Development of micromixer of PMMA/ Acrylic Sheet using CO2 Laser Machining and their Numerical Analysis using COMSOL" in our organization.

Name of the students are as follows :

- 1) Mali Krushna Sunil
- 2) Thakar Onkar Sham
- 3) Kasgavade Kiran Uttam
- 4) Deshmukh Sushil Dhananjay

Best Regards

ASHA INDUSTRIES

PROPRIETOR

Sagar Salunke-Patil

Founder- Asha Industries



MFG : ALL TYPES OF CONVEYOR CHAINS & MATERIAL HANDLING EQUIPMENT ►



Dattachhaya
CHAINS & CO.

D-12/2, M.I.D.C. Gokul Shirgaon,
Kolhapur - 416234 Maharashtra, India.

To.

The Head,

Department of Mechanical Engineering,

SVERI'S C.O.E. Pandharpur.

Sub: About approving Sponsored Project.

Dear Sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the internship in our company.

During this internship, following mentioned students will work on Sponsored Project titled "**Design and Development of Bagasse carrier chain by using Ansys Software.**" We hope that students will complete the project in time.

The names of the students are as follows:

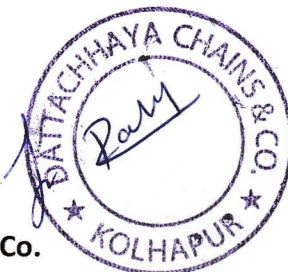
Names of students:

1. Rushikesh Arun Bichitkar
3. Ajay Pandurang Gavali
2. Ashitosh Rajendra Sathe
4. Prathmesh Dipak Yadav

Name of project guide: Prof. B.D. Gaikwad

Such activity will really bridge the gap between industry and institute for further strengthening the relations resulting in powerful academic environment.

For,



Dattachhaya Chains & Co.



MFG : ALL TYPES OF CONVEYOR CHAINS & MATERIAL HANDLING EQUIPMENT ►



Dattachhaya
CHAINS & CO.

D-12/2, M.I.D.C. Gokul Shirgaon,
Kolhapur - 416234 Maharashtra, India.

Certificate

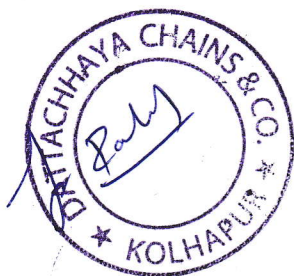
This is to certify that the following students of SVERI'S C.O.E Pandharpur has successfully completed their project on "**Design and Development of Bagasse Carrier Chain by using Ansys Software**" in our organization. The names of the students are as follows:

1. Rushikesh Arun Bichitkar
2. Ajay Pandurang Gavali
3. Ashitosh Rajendra Sathe
4. Prathmesh Dipak Yadav

Name of project guide: Prof. B.D. Gaikwad

During the period of his project, we found them sincere and hardworking we wish them all the best for all their future endeavors.

For,



Dattachhaya Chains & Co.

Approval Letter for Project

Date: - 05/03/2023

Dear Students,

I hope you are doing well.

I want to inform you that the head has approved your project "***STUDY AND DEVELOPMENT OF FRONT WING OF F1 CAR USING CFD***" By the company's director. We hope your project brings growth and development.

In your project, you mentioned that it will take two months to complete the project. We wish you all the best to accomplish the task. You will need to regularly submit reports regarding the project's progress and how it is being completed.

We wish you all the best, and may this bring a good name to the company.

Authorized Signatory,



Yours Sincerely,

Ms. Chetna Patil

HOD HR Department.

Infinite Graphix Technologies Pvt Ltd,

Pune-411005



Infinite Graphix Technologies Pvt. Ltd.

THE COMPLETE DESIGN SOLUTIONS

364/365, Kashinath Prasad Building, Near Modern Cafe
Above Bank of Maharashtra, Shivajinagar, Pune - 411005

Contact: 9970720023, E-mail: kishor@graphixtech.org

Website: www.graphixtechnoservice.com

Date: 14/06/2023

CERTIFICATE

This is to certify that the following students of SVERI'S C.O.E Pandharpur has successfully completed their project on "**Study & Development of front wing of F1 Car using CFD**" in our organization. The names of the students are as follows:

1. Arun A. Gundeti
2. Shrikant G. Goli
3. Suyash N. Londhe
4. Prem G. Chavan

Name of project guide: Dr. S. A. Sonawane

During the period of his project, we found them sincere and hardworking we wish them all the best for all their future endeavors.



Thanks & Regards

Chetna Patil

HOD HR Department.

8007680806



Date: 25th June, 2023

To,
The Principal,
SVERI's College of Engineering,
Pandharpur.

Dear Sir,

I am writing to inform you about **completion of the sponsored project** undertaken by your final year B.Tech. (Mech. Engg.) students. This letter serves as an acknowledgment of the successful completion of the project.

Project Title: Development of and Fabrication of Onion Storage Unit.

Project Students:

1. Swapnil Basavraj Mashalkar
2. Rohit Somnath Dhotre
3. Mukesh Laxman Natikar
4. Nikhil Rajkumar Pawar
5. Nikhil Babasaheb Shinde

Project Guide: Dr. Sandeep S. Wangikar

Throughout the project work, your team of engineering students worked diligently to achieve the project objectives and deliver the desired outcomes. We are pleased to inform you that the project was completed within the timeline and met all the specified requirements.

We believe that this project has not only enhanced your students' technical skills but also provided them with a deeper understanding of real-world engineering challenges. The knowledge gained through this experience will undoubtedly contribute to your students' future professional endeavors.

Thank you.

D. S. Ghodake

Mr. D. S. Ghodake
Director,
Krushivardhan Agro Tech





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

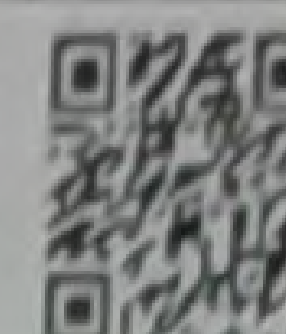
(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC A+ Accredited Institute,

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Ref.: COEPR/MECH./2022-2023/ 400(1)

Date: 27/02/2023

To,
The Manager,
Oxford Assembly Automation,
S-Block, W-178/A, Bhosari,
Pune-411026

Sub: -About getting Sponsored Project.

Dear Sir,

Hope this letter finds you in good health and pleasant mood.

It gives me immense pleasure to put before you few words about our institute. Shri Vithal Education and Research Institute (SVERI), a Charitable Trust formed by devoted technocrats, established its first project, College of Engineering, Pandharpur in 1998 with approval from AICTE, New Delhi and Government of Maharashtra. All eligible UG courses of our college are accredited by NBA. The Engineering College is accredited by NAAC A+, TCS, The Institution of Engineers (India), Kolkata and is also ISO 9001:2015 Certified. The college administration is striving hard to provide the best facilities to the students along with the quality education. Every year our students are grabbing 10-12 University ranks. Campus placement rate of our college is also very high.

As per our Final Year B. Tech. (Mechanical Engineering) syllabus, In Semester-VIII, students/project groups are expected to undergo internship in any industry for minimum 120 days from 27th Feb., 2023 onwards and should complete a project sponsored by the same industry. They should observe various activities/processes/functions those are happening in industry for getting exposure & knowledge. Based on this, they should prepare a project report, which will be submitted to college.

Following mentioned our students are interested to do their project work with your esteemed organization. We request to provide necessary support to them. We assure you that student will complete the project in time without disturbing your scheduled work. The names of the students are as follows:

Name of Student:

- | | |
|-----------------------------|------------------------------|
| 1. Suhas Nagnath Nashte | 3. Prathamesh Prashant Patil |
| 2. Shanaishwar Balaso Misal | 5. Pratik Rajkumar Chandole |
| 4. Kunal Balasaheb Shete | |

Name of Project Guide: Mr. D. T. Kashid

Such activity will really bridge the gap between industry & institute for further strengthening the relations resulting in powerful academic environment.

We will be grateful to you always.

Thanking you.

Yours faithfully,

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur



OXFORD ASSEMBLY AUTOMATION

S-Block, W-178/A, Bhosari, Pune - 411 026.

Email : director@oxfordautomation.co.in Web. : www.oxfordassembly.com Phone No. : +91 9860554663

Date: - 01/03/2023

To,

The Head,

Department of Mechanical Engineering,

SVERI's C.O.E. Pandharpur.

Sub: About approving Sponsored Project.

Dear Sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the internship in our company.

During this internship, following mentioned students will work on Sponsored Project titled "**Analysis of cylindrical lithium-ion battery pack for BTMS (Battery Thermal Management System) using ANSYS**" We hope that students will complete the project in time. The names of the students are as follows:

Names of students:

- | | |
|------------------------------|-----------------------------|
| 1. Suhas Nagnath Nashte | 2. Shanaishwar Balaso Misal |
| 3. Pratik Rajkumar Chandole | 4. Kunal Balasaheb Shete |
| 5. Prathamesh Prashant Patil | |

Name of project guide: Prof. D. T. Kashid

Such activity will really bridge the gap between industry and institute for further strengthening the relations resulting in powerful academic environment.



MANUFACTURE OF :- SPM, ASSEMBLY LINE, CONTROL PANEL, JIGS & FIXTURES.



OXFORD ASSEMBLY AUTOMATION

S-Block, W-178/A, Bhosari, Pune - 411 026.

Email : director@oxfordautomation.co.in Web. : www.oxfordassembly.com Phone No. : +91 9860554663

Date: 25/06/2023

CERTIFICATE

This is to certify that the following students of **SVERI's C.O.E Pandharpur** has successfully completed their project on **"Analysis of cylindrical lithium-ion battery pack for BTMS (Battery Thermal Management System) using ANSYS"** in our organization. The names of the students are as follows:

Names of students:

- | | |
|------------------------------|-----------------------------|
| 1. Suhas Nagnath Nashte | 2. Shanaishwar Balaso Misal |
| 3. Pratik Rajkumar Chandole | 4. Kunal Balasaheb Shete |
| 5. Prathamesh Prashant Patil | |

Name of project guide: Prof.D.T.Kashid

During the period of his project, we found them sincere and hard working.
We wish them all the best for all their future endeavors.



MANUFACTURE OF :- SPM, ASSEMBLY LINE, CONTROL PANEL, JIGS & FIXTURES.



- Vishwaraj Trailer -

New Traller and Agriculture Equipments Manufactures

Pandharpur- Karad Road
Korti, Tal. Pandharpur
Dist. Solapur -413 304

Date:- 01/03/2023

To,
The Head,
Department of Mechanical
Engineering, SVERI's C. O. E.
Pandharpur.

Sub: About approving sponsored
project.

Dear Sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the internship in our company.

During this internship, following mentioned students will work on sponsored project titled "**Fabrication of multipurpose weeder machine**". We hope that students will complete the project in time. The names of the students are as follows:

Names of students:

- | | |
|--------------------------------|--------------------------|
| 1. Dharmendra Rajendra Sartape | 2. Ranjit Sunil Waghmode |
| 3. Mahmaji Maruti Gavali | 4. Shakil Salim Shaikh |

Name of project Guide: Prof. D.T.Kashid

Such Activity will really bridge the gap between industry and institute for further strengthening the relation resulting In powerful academic environment.

श्री त्रिमूर्ती इंडस्ट्रीज
* विश्वराज ट्रैलर *
... ता. पंधरपूर जि. सोलापूर



- Vishwaraj Trailer -

New Trailer and Agriculture Equipments Manufactures

**Pandharpur- Karad Road,
Korti, Tal. Pandharpur
Dist. Solapur -413 304**

Date:- 14/06/2023

CERTIFICATE

This is certify that the following students of SVERI's COE pandharpur has successfully Completed their project on" Fabrication of multipurpose weeder machine " in our Organization

The names of students are as follows;

Names of students:

1. Dharmendra Rajendra Sartape
2. Ranjit Sunil Waghmode
3. Mahmaji Maruti Gavali
4. Shakil Salim Shaikh

Name of project Guide: Prof. D.T.Kashid

During the period of his project, we found them sincere and hardworking we wish them all

The best for all their future endeavors.

श्री त्रिमूर्ती इंडस्ट्रीज
* विश्वराज ट्रेलर *
... ता. पंधरपूर जि. सोलापूर

Date: 15/03/2023

To,
The Head,
Department of Mechanical Engineering,
SVERI's College of Engineering, Pandharpur.

Subject:- About Approving Sponsored Project.

Dear Sir,

I received your letter, and I am glad to inform you that, we are allowing your students for undergoing to internship in our organization. During the internship following mentioned students will work on sponsored project titled as **"DESIGN AND FABRICATION OF UNIVERSAL CROP CUTTING MACHINE"** We hope student will complete the project on time. The names of students are as follows:

1. Muntasim R Bhaijan.
2. Rakesh P Birajdar.
3. Rohit B Jundale.
4. Rushikesh W Deshmukh.
5. Karansinh B Deshmukh.

Name of Project Guide: **Prof. S. N. More**

This activity will bridge the gap between industry and institute further strengthening the relations resulting in powerful academic environment.

UNITY P F



M. Mulla

(C.E.O)

Mfgs. of Medium & High Voltage Power Capacitor Bushings

H-42, M.I.D.C., Kupwad - 416436. Dist. Sangli (M.S.) India. Tel.: +91 233 2643786 E-mail: unitypf09@yahoo.co.in

Date: 19/06/2023

CERTIFICATE

It is certified that following students of SVERI's College of Engineering, Pandharpur has successfully completed their project " **DESIGN AND FABRICATION OF UNIVERSAL CROP CUTTING MACHINE** " in our organization. The names of the students are as follows:

1. Muntasim R Bhaijan.
2. Rakesh P Birajdar.
3. Rohit B Jundale.
4. Rushikesh W Deshmukh.
5. Karansinh B Deshmukh.

Name of Project Co-ordinator: **Prof. S. N. More**

During the period of their project, we found them sincere and hard working.

We hope them having bright future.



Unity P F

M. M. Mulla

(C.E.O)



SPARTAN TECHNOLOGIES PVT LTD

(An ISO 9001:2015 Certified Company)

Opposite to Hotel Venktesh, A-Machnur, P-Bramhpuri, Mangalwedha 413305, Dist-
Solapur, Maharashtra. M:8806442443

E.mail-spartantechnosltd@gmail.com , Website-www.spartantechnos.com

Date:20/06/2023

To,

The Principal,
SVERI's College of Engineering, Pandharpur

Subject: Project Completion Certificate

Respected Sir,

With reference to industry visit of following students from your department to our organization for their final year project, a sponsored project titled **"Analysis of Turning Radius of Truck to Describe Yaw-Moment Control"** was offered.

Following students have worked on the project and successfully completed the project as per our requirements.

1. Gaikwad Ajit Suryakant
2. Awalekar Pramod Tanaji
3. Pise Balaji Rajendra
4. Karande Gaurav Vikas
5. Bapendrakumar Babasaheb Sontakke

The student's performance during project completion found satisfactory and we wish them all the best for their future.

Thanking you.

Spartan Technologies Pvt.Ltd.
Near Airtel Tower, A/p. Machanur,
Tal. Mangalwedha,
Dist. Solapur - 413 305 (MS)

MR.SURAJ DOKE



RIECO INDUSTRIES LIMITED

A Wholly Owned Subsidiary of Sudarshan Chemical Industries Limited

Date: 28.02.2023

To,
The Head,
Department of Mechanical Engineering,
SVRI's College of Engineering, Pandharpur.

Subject:- About Approving Sponsored Project.

Dear Sir,

I received your letter, and I am glad to inform you that, we are allowing your student for undergoing to internship in our organization.

During the internship following mentioned students will work on sponsored project titled Design and Analysis of Evaporator.

We hope student will complete the project on time. The names of students are as follows.

1. Shivani Rameshwar Nane.
2. Rutija Vinayak Kapase
3. Komal Tanaji Gangthade
4. Pooja Mohan Kapare

Name of Project Guide: Prof. P. A. Dhavale

This activity will bridge the gap between industry and institute further strengthening the relations resulting in powerful academic environment.

Rieco Industries Limited



Head Office: 1162/2, Shivajinagar, Behind Observatory,
Pune – 411 005 India
www.rieco.com

REGIONAL OFFICES: NEW DELHI MUMBAI CHENNAI KOLKATA

Phone: +91 20 25535384, 25535215
Fax: +91 20 25536545
E-mail: rieco@rieco.com
CIN: U24118MH1975PLCO18631
GSTN:27AAACR8217P1ZV

**RIECO INDUSTRIES LIMITED**

A Wholly Owned Subsidiary of Sudarshan Chemical Industries Limited

Date: 19.06.2023

CERTIFICATE

It is certified that following students of SVERI's College of Engineering, Pandharpur has successfully completed their project "Design and Analysis of Evaporator" in our organization. The names of the students are as follows:

1. Shivani Rameshwar Nane.
2. Rutija Vinayak Kapase
3. Komal Tanaji Gangthade
4. Pooja Mohan Kapare

Name of Project Co-ordinator: Prof. D. T. kashid

During the period of their project we found them sincere and hard working.

We hope them having bright future.

Rieco Industries Limited



Head Office: 1162/2, Shivajinagar, Behind Observatory,
Pune – 411 005 India
www.rieco.com

REGIONAL OFFICES: NEW DELHI MUMBAI CHENNAI KOLKATA

Phone: +91 20 25535384, 25535215

Fax: +91 20 25536545

E-mail: rieco@rieco.com

CIN: U24118MH1975PLCO18631

GSTN: 27AAACR8217P1ZV

Date: - 08/03/2023

To,
The Head,
Department of Mechanical Engineering.
SVRI's C.O.E. Pandharpur.

Sub: About approving Sponsored Project

Respected Sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the internship in our company. During this internship, following mentioned students will work on Sponsored Project titled **"Design and Fabrication of oil skimmer"** we hope that students will complete their project on time.

Name of students:

1. Gaurav Shivaji Ghaytidak
2. Sainath Navnath Kharade
3. Soham Ganesh Overikar
4. Moajjam Salim Mulani
5. Sujit Sudhakar Mane

Name of project guide: Dr. R. R. Gidde

Such activity will really bridge the gap between industry and institute for further strengthening the relations resulting in powerful academic environment.



Regards

Vishal More

Manager- Human Resource

Date: 15/06/2023

CERTIFICATE

This is to certify that the following students of SVERI's C.O.E Pandharpur has successfully completed their project on **“Design and Fabrication of Oil Skimmer”** in our organization. The names of the students are as follows:

1. Gaurav Shivaji Ghaytidak
2. Sainath Navnath Kharade
3. Soham Ganesh Overikar
4. Moajjam Salim Mulani
5. Sujit Sudhakar Mane

Name of project guide: Dr. R. R. Gidde

During the period of his project, we found them sincere and hardworking we wish them all the best for all their future endeavors.



Regards

Vishal More

Manager- Human Resource

To,
The Head,
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur, Ranjani Road, Gopalpur, 413304

Subject: About approving Sponsored Project

Respected sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the internship in our company. During this internship, following mentioned students will work on Sponsored Project titled "**Design and Manufacturing of Robotic Arm for Industrial Applications**" we hope that students will complete their project on time

Name of Students:

1. Mr. Raturaj Yuvraj Kale.
2. Mr. Sandip Ramesh Ingale.
3. Mr. Abhijit Madhukar Kukade.
4. Mr. Gaurav Sunil Khandalkar.
5. Mr. Rohan Balasaheb Bhandare.

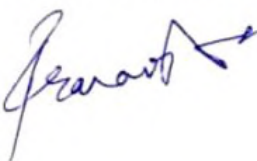
Name of Project Guide: Prof. C. C. Jadhav.

Such activity will really bridge the gap between industry and institute for further strengthening the relations resulting in powerful academic environment

Regards

Proprietor

Pranav Abhyankar



CERTIFICATE

This is to certify that the following students of SVERI's C.O.E Pandharpur has successfully completed their project on "**Design and Manufacturing of Robotic Arm for Industrial Applications**" in our organization. The names of the students are as follows:

1. Mr. Ruturaj Yuvraj Kale.
2. Mr. Sandip Ramesh Ingale.
3. Mr. Abhijit Madhukar Kukade.
4. Mr. Gaurav Sunil Khandalkar.
5. Mr. Rohan Balasaheb Bhandare.

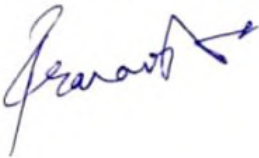
Name of Project Guide: Prof. C. C. Jadhav.

During the period of his project, we found them sincere and hardworking we wish them all the best for all their future endeavours.

Regards

Proprietor

Pranav Abhyankar



ASIANEQUIPMENTS



To,
The Head,
Department of Mechanical Engineering,
SVERI'S C.O.E. Pandharpur.
Sub: About approving Sponsored Project.

Dear Sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the project sponsorship in our company.

During this project period, following mentioned students will work on Sponsored Project titled “**Workshop Inventory Management System**”. We hope that students will complete the project in time.

The names of the students are as follows:

Names of students:

- | | |
|----------------------------------|---------------------------|
| 1. Saurabh Vishal Shende | 2. Anil Vitthal Dongare |
| 3. Saurav Subhash Pawar | 4. Shubham Balaso Gandule |
| 5. Gorakhnath Appaso Kondubhairi | |

Name of project guide: Prof. K. S. Pukale

Such activity will really bridge the gap between industry and institute for further strengthening the relations resulting in powerful academic environment.

Swapnil Chavan

Asian Equipment

CERTIFICATE

This is to certify that the following students of SVERI's C.O.E Pandharpur has successfully completed their project on " **Workshop Inventory Management System** " in our organization. The names of the students are as follows:

Names of students:

1. Saurabh Vishal Shende
2. Anil Vitthal Dongare
3. Saurav Subhash Pawar
4. Shubham Balaso Gandule
5. Gorakhnath Appaso Kondubhairi

Name of project guide: Prof. K. S. Pukale

During the period of their project, we found them sincere and hard working. We wish them all the best for all their future endeavors.



Swapnil Chavan

Asian Equipment



OXFORD ASSEMBLY AUTOMATION

S-Block, W-178/A, Bhosari, Pune - 411 026.

Email : director@oxfordautomation.co.in Web. : www.oxfordassembly.com Phone No. : +91 9860554663

Date: - 01/03/2023

To,

The Head,

Department of Mechanical Engineering,

SVERI's C.O.E. Pandharpur.

Sub: About approving Sponsored Project.

Dear Sir,

I received your letter and I am glad to inform you that, we are allowing your students for undergoing the internship in our company.

During this internship, following mentioned students will work on Sponsored Project titled "**Heat Transfer Enhancement of Fin and Tube Heat Exchanger Using Various Types of Vortex Generator**" We hope that students will complete the project in time. The names of the students are as follows:

Names of students:

1. Shubham Shashank Shingan

2. Shubham Shashikant Katkar

3. Pratik Milind Nanaware

4. Omkar Ashok Sarade

Name of project guide: Prof. V. R. Chavan

Such activity will really bridge the gap between industry and institute for further strengthening the relations resulting in powerful academic environment.



MANUFACTURE OF :- SPM, ASSEMBLY LINE, CONTROL PANEL, JIGS & FIXTURES.



OXFORD ASSEMBLY AUTOMATION

S-Block, W-178/A, Bhosari, Pune - 411 026.

Email : director@oxfordautomation.co.in Web. : www.oxfordassembly.com Phone No. : +91 9860554663

Date:- 25/06/2023

CERTIFICATE

This is to certify that the following students of **SVERI's C.O.E Pandharpur** has successfully completed their project on **"Heat Transfer Enhancement of Fin and Tube Heat Exchanger Using Various Types of Vortex Generator"** in our organization. The names of the students are as follows:

Names of students:

- | | |
|-----------------------------|------------------------------|
| 1. Shubham Shashank Shingan | 2. Shubham Shashikant Katkar |
| 3. Pratik Milind Nanaware | 4. Omkar Ashok Sarade |

Name of project guide: Prof. V.R.Chavan

During the period of his project, we found them sincere and hard working.
We wish them all the best for all their future endeavors.





Technocraft Engineering Services Pvt Ltd

A-87, MIDC CHINCHOLI, SOLAPUR

Ref: - MEIPL / CER / SSP / 03 -02 / 2023

Date: - 05-06-2023

CERTIFICATE

This is to verify that the following students of SVERI's C.O.E. Pandharpur has successfully completed their project on "Design and Modelling Grain Collector Machine" in our organization. The names of the students are as follows

| Sr. no. | Name of Student |
|---------|-------------------------------|
| 1 | Mr. Viraj Vikas Patil |
| 2 | Mr. Sachin Shivaji Sutar |
| 3 | Mr. Vijay Hanumant Surve |
| 4 | Mr. Mahesh Macchindra Bandgar |
| 5 | Mr. Saurabh Dattatray Edake |

During this period of this project, we found them sincere and hardworking we wish them all the best for all their future endeavours.



Regards

Iresh Kodam

Manager



Technocraft Engineering Services Pvt Ltd

A-87, MIDC CHINCHOLI, SOLAPUR

Ref: - MEIPL / CER / SSP / 02 -02 / 2023

Date: - 03-03-2023

To,

The Head,

Department of Mechanical Engineering,

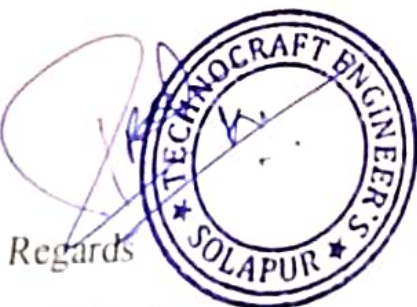
SVERI's C.O.E. Pandharpur.

Sub: About approving Sponsored Project.

Respected sir,

I received your letter and I am glad to inform you that, we are allowing your student for Project work. During this project work following mentioned students will work on Project as Titled "Design and modelling of grain collector machine" we hope that students will complete the project work.

| Sr. no. | Name of Student |
|---------|-------------------------------|
| 1 | Mr. Viraj Vikas Patil |
| 2 | Mr. Sachin Shivaji Sutar |
| 3 | Mr. Vijay Hanumant Surve |
| 4 | Mr. Mahesh Macchindra Bandgar |
| 5 | Mr. Saurabh Dattatray Edake |



Regards

Iresh Kodam

Feedback session by Dean Academics

Dean Academics conducts feedback session of each class once in a semester and action taken report helps in continuous improvement of academic & various other processes.

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
Department of Mechanical Engineering
Feedback from CR and Student Representatives
Class: T.Y. B.Tech. (Mech-B) Sem. II Academic Year: 2022-23

Date:- 19/05/2023

A] Academic Issues:

| Sr. No. | Subject | Name of Teacher | Feedback of Teacher | Remark |
|---------|---------|--------------------|----------------------------------|--------|
| 1. | TSD | Dr. S. S. Wangikar | $\frac{3}{6}$ - - no problem - | |
| | | Dr. S. S. Wangikar | $\frac{2}{8}$ - - no problem - | |
| 2. | I&C | Mr. A. P. Kene | $\frac{2}{6}$ - - no problem - | |
| | | Mr. A. P. Kene | $\frac{2}{8}$ - - no problem - | |
| 3. | HT | Mr. V. R. Chavan | $\frac{2.5}{6}$ - - no problem - | |
| | | Mr. V. R. Chavan | $\frac{2}{6}$ - - no problem - | |
| 4. | IQM | Mr. C. C. Jadhav | $\frac{2.5}{6}$ - - no problem - | |
| | | Mr. C. C. Jadhav | - - no problem - | |
| 5. | PE | Mr. B. D. Gaikwad | $\frac{4}{6}$ - - no problem - | |
| | | Mr. B. D. Gaikwad | $\frac{2}{8}$ - - no problem - | |
| 7. | BT&CI | Mr. K. S. Pukale | $\frac{3}{6}$ - - no problem - | |
| | | Mr. K. S. Pukale | $\frac{2}{8}$ - - no problem - | |
| 8. | APC-II | Mr. D. T. Kashid | $\frac{3}{6}$ - - No-problem - | |

B] Administrative Issues:

| Sr. No. | Issue | Concern Person |
|---------|--|----------------|
| 1. | Python prob practices need to be revised. | |
| 2. | | |
| 3. | | |
| 4. | | |

| Sr. No. | Roll No. | Name of Student Representative | Sign. |
|---------|----------|--------------------------------|-------|
| 1. | 05 | Dakshata Dinesh Khare | |
| 2. | 30 | Kedar Raghendra Abhyankar | |
| 3. | 42 | Nakate Aditya Kantilal | |
| 4. | 25 | Bhumkar Pooth Vaibhav | |
| 5. | 44 | Pawar Akshay Baban | |

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
Department of Mechanical Engineering
Feedback from CR and Student Representatives
Class: T.Y. B.Tech. (Mech-A) Sem. II Academic Year: 2022-23

Date: - 18/05/2023

A] Academic Issues:

| Sr. No. | Subject | Name of Teacher | Feedback of Teacher | Remark |
|---------|---------|--------------------|---|--------|
| 1. | TSD | Dr. R. R. Gidde | Syllabus coverage = 3/6 — No Problem — | ✓ |
| | | Dr. R. R. Gidde | — NO problem — | ✓ |
| 2. | I&C | Mr. S. N. More | $\frac{3}{6}$ — NO problem — | ✓ |
| | | Mr. S. N. More | $\frac{2}{8}$ — NO problem — | ✓ |
| 3. | HT | Mr. D. D. Ronge | $\frac{1}{6}$ — Need to increase teaching speed. — more Numericals need to be taken. — for derivations, step by step explanation & proper write up is required. — | ✓ |
| | | Mr. D. D. Ronge | — more lectures need to be conducted. — | ✓ |
| | IQM | Dr. S. B. Bhosale | $\frac{3}{6}$ — NO problem — | ✓ |
| | | Dr. S. B. Bhosale | — NA — | ✓ |
| 5. | PE | Mr. A. A. Shinde | $\frac{3.5}{6}$ — NO problem — | ✓ |
| | | Mr. A. A. Shinde | $\frac{2}{8}$ — NO Problem — | ✓ |
| 6. | BT&CI | Dr. S. A. Sonawane | $\frac{4.5}{6}$ — NO Problem — | ✓ |
| | | Dr. S. A. Sonawane | $\frac{4}{6}$ — NO problem — | ✓ |
| 7. | APC-II | Mr. D. T. Kashid | $\frac{3}{6}$ — NO problem — | ✓ |

B] Administrative Issues:

| Sr. No. | Issue | Concern Person |
|---------|---|----------------|
| 1. | CAD/CAM software Hands on Training is required. | |
| 2. | | |
| 3. | | |
| 4. | | |

| Sr. No. | Roll No. | Name of Student Representative | Sign. |
|---------|----------|--------------------------------|-------|
| 1. | 12 | Prerna B. Wankhede | ✓ |
| 2. | 11 | Asmita Dhanaji Saravade. | ✓ |
| 3. | 31 | Gavali shubham Shashikant | ✓ |
| 4. | 42 | Jankar Onyanesh Anil | ✓ |
| 5. | 62 | Narayankar Adarsh shirvas | ✓ |

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
Department of Mechanical Engineering
Feedback from CR and Student Representatives
Class: S.Y.B.Tech. (Mech-A) Sem. II Academic Year: 2022-23

Date:- 18/05/20

A] Academic Issues:

| Sr. No. | Subject | Name of Teacher | Feedback of Teacher | Remark |
|---------|----------|---|--|--------|
| 1. | FM&FM | Mr. S. M. Kale | Syllabus Coverage: 1.5/6 - No problem | |
| | | Mr. S. M. Kale | $\frac{2}{10}$ - No problem | |
| 2. | MT | Mr. P. B. Asabe | 1.5/6 - No problem | |
| | | Dr. S. B. Bhosale | $\frac{2}{8}$ - No problem | |
| 3. | M-III | /Ms. P. S. Honmure | 1.5/6 - No problem | |
| | KTOM | Dr. H. B. Ronge | $\frac{2.25}{6}$ - Need to show minuted videos for better understanding. | |
| | | Dr. H. B. Ronge | $\frac{2}{8}$ - No problem | |
| 5. | PPEE | Mr. A. K. Parkhe | $\frac{2.5}{6}$ - No problem | |
| | | Mr. A. K. Parkhe | $\frac{3}{8}$ - for all batches except SAT - No problem | |
| 6. | IAE | /Ms. S. M. Vasekar | $\frac{1.75}{6}$ - No problem | |
| | | /Ms. S. M. Vasekar Mr. S. L. Sathe (3,4) | $\frac{2}{8}$ - No problem | |
| 7. | ES | Mr. S. P. Padole | - Not a single lecture happened. - Need more lectures. | |
| 8. | ET | Mr. Gopnaryan | - No problem | |
| 9. | Aptitude | Mr. Dhaygonde | - No problem - 1. Need more lectures weekly. | |
| 10 | CIP | Mr. S. B. Bhosale | - Lectures not happened last two weeks, - Need more lectures for | |

B] Administrative Issues:

| Sr. No. | Issue | Concern Person |
|---------|---|----------------|
| 1. | Need training for Auto-CAD 3D modeling. | |
| 2. | Remedial classes for less results subjects. | |
| 3. | | |
| 4. | | |

| Sr. No. | Roll No. | Name of Student Representative | Sign. |
|---------|----------|--------------------------------|-------|
| 1. | 20 | Waghmare Ashwini Balu | |
| 2. | 03 | Chaugule Arti Ramchandra | |
| 3. | 53 | Pise Anil Subhash | |
| 4. | 70 | Gophane Sadyajeet Viththal | |
| 5 | 30 | Shembade Balaji Damodar | |

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
Department of Mechanical Engineering
Feedback from CR and Student Representatives
Class: S.Y.B.Tech. (Mech-B) Sem. II Academic Year: 2022-23

Date: - 18/05/20

A] Academic Issues:

| Sr. No. | Subject | Name of Teacher | Feedback of Teacher | Remark |
|---------|----------|-----------------------|---|--------------|
| 1. | FM&FM | Prof. S. R. Gavali | 1.5 - Noise Problem during lecture. | K GTS |
| | | Prof. S. R. Gavali | 6 | |
| | | Mr. S. N. More (3, 4) | 2 - No problem - | |
| 2. | MT | Mr. P. B. Asabe | 2 - NO problem - | K |
| | | Mr. P. B. Asabe | 2 - NO problem - | |
| 3. | M-III | /Ms. P. S. Honmure | 1.5 - No problem - | K Honmure |
| 4. | KTOM | Mr. S. Y. Salunkhe | 2 - More numericals need to be conducted. | |
| | | Mr. S. Y. Salunkhe | 6 - more explanation required for understanding basic concepts. | K Honmure |
| 5. | PPEE | /Ms. P. K. Patil | 2 - No problem - | |
| | | /Ms. P. K. Patil | 6 - No problem - | K Honmure |
| 6. | IAE | /Ms. S. M. Vasekar | 1.75 - No problem - | |
| | | Mr. S. L. Sathe | 2/6 - No problem - | K Honmure |
| 7. | ES | Mr. S. P. Padole | - the more lectures are required. | |
| 8. | ET | Mr. Gopnaryan | - teaching speed need to be reduced. | K Honmure |
| 9. | Aptitude | Mr. Dhaygonde | - walky-talky need to be used for lectures. | |
| 10. | CIP | Mr. S. B. Bhosale | - No problem - | K Honmure |
| | | | - Class control problem - | |
| | | | - Lecture should be conducted as per timetable. | K Honmure |
| | | | | |

B] Administrative Issues:

| Sr. No. | Issue | Concern Person |
|---------|---|----------------|
| 1. | Remedial classes for subjects whose results are less. | |
| 2. | | |
| 3. | | |
| 4. | | |

| Sr. No. | Roll No. | Name of Student Representative | Sign. |
|---------|----------|--------------------------------|--------------|
| 1. | 05 | More Pratiksha Pradip | K Honmure |
| 2. | 52 | shinde vishal dilip | |
| 3. | 19 | Dhaddke shaili Dhar. Panchappa | K Honmure |
| 4. | 17 | Bhusnar Pawan Ramchandra | |

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

S.V.E.R.I.'s

College of Engineering,
Pandharpur



CLASSWISE REVIEW / FEEDBACK SESSION FOR ACADEMIC YEAR 20²² - ²³

Class: S.Y. Mechanical-A

Date: ~~20~~ 27-4-23

Session conducted by :

Ms V-D. Tadkav

Assisted by :

Waghmare Ashwini Balu

[illegible]

S.V.E.R.I.'s College of Engineering, Pandharpur

[illegible]

S.V.E.R.I.'s College of Engineering, Pandharpur

[illegible]

S.V.E.R.I.'s College of Engineering, Pandharpur

[illegible]

S.V.E.R.I.'s College of Engineering, Pandharpur

[illegible]

S.V.E.R.I.'s College of Engineering, Pandharpur

| Subject | MT | |
|------------------------|--|--|
| | Theory | Term-Work |
| Teacher | P.B. Asabe | S.B. Bhasale |
| Teaching | outstanding | outstanding / Good |
| Teaching approach | Followed | Followed |
| General approach | Not Followed | Followed |
| % Coverage of syllabus | 0.8/6 13% | SA-1 - (1/8) 12% |
| Problems / Suggestions | - Some times his not listening to the answers of few students. | SA-2 - (1/8) 12% |
| | | SA-3 - (2/8) 25% |
| | | SA-4 - (2/8) 25% |
| | | No problems & suggestion |
| | Noted | Noted |
| Subject :- ET | | Gopnarayan Sir |
| | | 0 list of experiment is not provided |
| | | SA-1 - 2 |
| | | SA-2 - 1 |
| | | SA-3 - 2 |
| | | SA-4 - 2 |
| | | number of lab manual copies are less (only one) please increase number of copies |
| | | Noted |
| | | Noted |











S.V.E.R.I.'s College of Engineering, Pandharpur

| Subject | PP & EE | Term-Work |
|------------------------|---|---------------|
| Teacher | A.K. Parkhe | } Same |
| Teaching | Outstanding | |
| Teaching approach | Followed | |
| General approach | Followed | |
| % Coverage of syllabus | 1.5/6 25% | |
| Problems / Suggestions | No problem | } Noted Am |
| | Noted Am | |
| Subject - CIP | | |
| | S.B. Bhosale | |
| | Average / Good | |
| | Followed | |
| | Followed | |
| | ① Two way communication is not happening in class. | } Noted Am |
| | ② Less activities are conducted | |
| Subject - Aptitude | Daygode Sir | |
| | only one lecture conducted unable to feedback | } Noted Am |
| | Siddham sir | |
| Subject - ES | ① not a single lecture conducted | } Noted Am |
| | ② We want more lectures for ES as it is having theory paper | |
| | | |

SVERI's College of Engineering, Pandharpur
Department of Mechanical Engineering
Division wise student feedback by Mrs. V. D. Jadhav

S.Y. B. Tech. Mech. Div.A

Date of feedback:-27/04/2023

| Sr. No. | Subject Name | Teacher Name | Teaching | Teaching Approach | General Approach | % coverage of Syllabus | Dated Sign |
|---------|----------------------------|----------------------|--------------------|-------------------|------------------|------------------------|---|
| 1 | FM & FM (T) | Prof. S. M. Kale | Outstanding | Followed | Followed | 1/6 | }  |
| 2 | FM & FM (P) | Prof. S. M. Kale | Outstanding | Followed | Followed | 1/6 | |
| 3 | Automobile Engineering (T) | Prof. /S. M. Vasekar | Outstanding | Followed | Followed | 0.5/6 |  |
| 4 | Automobile Engineering (P) | Prof. /S. M. Vasekar | Outstanding | Followed | Followed | 0.5/6 |  |
| 5 | KTOM (T) | Dr. H. B. Ronge | Outstanding / Good | Followed | Followed | 1/6 | H B Ronge 8/4/23 |
| 6 | KTOM (P) | Dr. H. B. Ronge | Outstanding / Good | Followed | Followed | 1/6 | H B Ronge 8/4/23 |
| 7 | M-III (T) | Prof. /P. S. Honmure | Outstanding | Followed | Followed | 0.8/6 |  |
| 8 | M-III (Practice Session) | Prof. /P. S. Honmure | Outstanding | Followed | Followed | 0.8/6 |  |
| 9 | MT (T) | Prof. P. B. Asabe | Outstanding | Followed | Not Followed | 0.8/6 |  |
| 10 | MT (P) | Dr. S. B. Bhosale | Outstanding / Good | Followed | Followed | 2/8 |  |
| 11 | ET (P) | Prof. Gopnarayan Sir | Outstanding | Followed | Not Followed | 2/6 |  |
| 12 | PP & EE (T) | Prof. A. K. Parakhe | Outstanding | Followed | Followed | 1.5/6 |  |
| 13 | PP & EE (T) | Prof. A. K. Parakhe | Outstanding | Followed | Followed | 1.5/6 |  |



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Ref. No.: -COEPR/MECH/2022-23/ 423 (A)

Date:-28/04/2023

To,
Prof. S. M. Kale
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,


/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Subject and Practical Teacher for Fluid Mechanics and Fluid Machines Subject. Students have given feedback for you as outstanding teacher.

Students have not given any suggestions for your teaching.

This is for your kind information. Hoping that same kind of teaching will be continued in future.

Thanking you.

Received
28/4


(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: -COEPR/MECH/2022-23/423 (B)

Date:-28/04/2023

To,
/Prof. S. M. Vasekar
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Madam,


/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Subject and Practical Teacher for Introduction to Automobile Engineering Subject. Students have given feedback for you as outstanding teacher.

Students have not given any suggestions for your teaching.

This is for your kind information. Hoping that same kind of teaching will be continued in future.

Thanking you.

Received
28/4


(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: -COEPR/MECH/2022-23/ 423 (C)

Date:-28/04/2023

To,
Dr. H. B. Ronge
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,

/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Subject and Practical Teacher for Kinematics & Theory of Machines Subject. Students have given feedback for you as outstanding teacher.

Students have given following suggestions for your teaching:


1. Voice problem (mike problem)
2. Less voice coming at back side

This is for your kind information and further improvement.

Thanking you.

H. Ronge
29/4/23

Received


(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: -COEPR/MECH/2022-23/423 (D)

Date:-28/04/2023

To,
/Prof. P. S. Honmote
Department of General Science Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Madam,

/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Subject and Practical/Tutorial Teacher for **Engineering Mathematics –III** Subject. Students have given feedback for you as **outstanding** teacher.

Students have not given any suggestions for your teaching.

This is for your kind information. Hoping that same kind of teaching will be continued in future.

Thanking you.

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: -COEPR/MECH/2022-23/ 423 (E)

Date:-28/04/2023

To,
Mr. S. N. Jadhav
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,

/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Practical Teacher for **Mechanical Workshop-I** Subject. Students have given feedback for you as **outstanding** teacher. Students have not given any suggestions for your teaching. This is for your kind information. Hoping that same kind of teaching will be continued in future. Thanking you.

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: -COEPR/MECH/2022-23/ 423 (F)

Date:-28/04/2023

To,
Prof. P. B. Asabe
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,

/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on **S. Y. B. Tech. Mech. Div. (A) Class** on date **27/04/2023**. You are Subject Teacher for **Manufacturing Technology** Subject. Students have given feedback for you as **outstanding** teacher.

Students have given following suggestions for your teaching:

1. Sometimes he is not listening to the answers of few students.
This is for your kind information and further improvement.

Thanking you.

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



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Ref. No.: -COEPR/MECH/2022-23/423 (G)

Date:-28/04/2023

To,
Dr. S. B. Bhosale
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,


/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Practical Teacher for Manufacturing Technology Subject. Students have given feedback for you as outstanding teacher.

Students have not given any suggestions for your teaching.

This is for your kind information. Hoping that same kind of teaching will be continued in future.

Thanking you.

Received


(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR



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Ref. No.: -COEPR/MECH/2022-23/ 423 (14)

Date:-28/04/2023

To,
Prof. B. B. Gopnarayan
Department of Electrical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,

/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y.
B. Tech. Mech. Div. (A) Class on date **27/04/2023**. You are Practical Teacher for **Electrical Technology** Subject.

Students have given following suggestions for your teaching:

1. List of experiment is not provided.
2. Number of lab manual copies are less (only one), please increase number of copies.

This is for your kind information and further improvement.

Thanking you.

[Handwritten signature]
29/4/23

[Handwritten signature]
(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

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Ref. No.: -COEPR/MECH/2022-23/423 (I)

Date:-28/04/2023

To,
Prof. A. K. Parkhe
Department of Mechanical Engineering,
SVERI's College of Engineering,
Pandharpur-413304

Subject: - About Feedback.

Dear Sir,

/Prof. V. D. Jadhav, Representative of Dean Academics has conducted feedback on S. Y. B. Tech. Mech. Div. (A) Class on date 27/04/2023. You are Subject/Practical Teacher for Power Plant and Energy Engineering Subject. Students have given feedback for you as outstanding teacher.

Students have not given any suggestions for your teaching.

This is for your kind information. Hoping that same kind of teaching will be continued in future.

Thanking you.

Received
Am
29/4/2023

(Dr. S. B. Bhosale)
Head, Mech. Engg. Dept.
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Course End Survey

This survey is carried out at the end of every semester which gives feedback about various processes of the course.



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Pandharpur- 413 304, District: Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757. Toll Free No.: 1800-3000-4131, E-mail: coe@sveri.ac.in, Web: www.sveri.ac.

(Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)

NBA Accredited all eligible UG Programmes, NAAC A⁺ Accredited Institute, Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001-2015 Certified Institute



ISO 9001 2015



STUDENT FEEDBACK FORM

Date: 10/6/23

Class and Semester: T.Y. B.Tech. Mech. – II Div.- B Academic Year: 2022-23

Part A: Technical Course and Teacher Specific:

| Sr. No. | Name of the Course | Theory / Practicals / Tutorials | Name of the Teacher |
|---------|---|---------------------------------|---------------------|
| CR 1 | Transmission System Design | Theory | Dr. S. S. Wangikar |
| CR 2 | Transmission System Design | Practicals | Mr. D. T. Kashid |
| CR 3 | Instrumentation and Control Engineering | Theory | Dr. A. P. Kene |
| CR 4 | Instrumentation and Control Engineering | Practicals | Dr. A. P. Kene |
| CR 5 | Heat Transfer | Theory | Mr. V. R. Chavan |
| CR 6 | Heat Transfer | Practicals | Mr. V. R. Chavan |
| CR 7 | Industrial & Quality Management | Theory | Mr. C. C. Jadhav |
| CR 8 | Plastic Engineering | Theory | Mr. B. D. Gaikwad |
| CR 9 | Plastic Engineering | Practicals | Mr. B. D. Gaikwad |
| CR 10 | Advanced Programming Concepts – II(Java) | Theory | /P.S.Lavate |
| CR 11 | Advanced Programming Concepts – II(Java) | Practicals | /P.S.Lavate |
| CR 12 | Workshop Practice - III | Practicals | Mr. B.D. Gaikwad |
| CR 13 | Hn-Battery technology and Charging Infrastructure | Theory | Mr. K. S. Pukale |
| CR 14 | Hn-Battery technology and Charging Infrastructure | Practicals | Mr. K. S. Pukale |
| CR 15 | Mini Project | Practicals | Project Guides |

*- Write the name of Respective Teacher /Instructor

Your Responses below are for purpose of Evaluation

5 - Mostly

4 – Quite Often

3 – Often

2 - At Times

1 – Hardly

Please respond to items below by writing 5/4/3/2/1

[illegible]

[illegible]

Circular

All the staff and students are hereby informed to note that the modified policy for giving Internal Continuous Assessment (ICA) (term work) marks is as per the details given below:

PART-I: Continuous Evaluation

| Sr. No. | Particular | Split of Marks out of 25 | |
|---------|--|------------------------------------|---------------------------------------|
| | | For subjects with practice Session | For subjects without practice Session |
| A. | Subjects with only Assignments / Tutorials | | |
| | | A1 | A2 |
| 1. | Assignment / Tutorial (Timely submission and presentation of write up) | 08 | 10 |
| 2. | Attendance in Practice Session | 04 | 00 |
| 3. | Unit Tests (03 tests X 02 Marks) | 06 | 06 |
| 4. | PPPE write up | 05 | 07 |
| 5. | Oral | 02 | 02 |
| | Total | 25 | 25 |
| B. | Subjects with Lab Practical and Assignments / Tutorials | | |
| | | B1 | B2 |
| 1. | Assignment / Tutorial (Timely submission and presentation of write up) | 03 | 04 |
| 2. | Lab Book (Timely submission and presentation of write up) | 05 | 06 |
| 3. | Attendance in Practice Session | 03 | 00 |
| 4. | Unit Tests (03 tests X 02 Marks) | 06 | 06 |
| 5. | PPPE write up | 04 | 04 |
| 6. | Oral | 02 | 02 |
| 7. | Lab Tests | 02 | 03 |
| | Total | 25 | 25 |
| C. | Subjects with only Lab Practicals without Theory Paper | | |
| | | C1 | C2 |
| 1. | Lab Book (Timely submission and presentation of write up) | 06 | 06 |
| 2. | Timely completion of Practical | 05 | 05 |
| 3. | PPPE write up | 02* | 02* |
| 4. | Oral | 05 | 05 |
| 5. | Lab Tests | 07 | 07 |
| | Total | 25 | 25 |

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Note: *For the subjects with no theory lectures, these one mark should be added to "Timely Completion of Practical and Performance" and "Lab Book (Timely submission and presentation of write up)" making corresponding marks as '06', '06' and '07', '07', respectively.

Part-II: Attendance and Professional Behavior

A. Effect of Attendance on ICA (Term Work) Marks


| Sr. No. | Percentage Attendance. | Variation in the Final Marks |
|---------|------------------------|------------------------------|
| 1 | 100 | +3 |
| 2 | 95-99 | +1 |
| 3 | 90-94 | No Effect i.e. 0 |
| 4 | 85-89 | -2 |
| 5 | 80-84 | -3 |

B. Total marks obtained by a student will be further smoothened /modified based on general behavior and participation of the student. The authority to smoothen/modify the marks based on this point shall be with HoD. However, exceptional cases be taken to Principal through Dean Students.

Note:

1. The detailed procedure for continuous evaluation and allocating marks with respect to each of the tools as per the type of subject is given in **Annexure-I**.
2. The above policy is for subjects having ICA (Term Work) marks out of 25. For the subjects having ICA marks other than 25, proportional conversion of the ICA (Term Work) marks be done.
3. Soft copy of the excel Sheets as per the type of subjects will be loaded on the FTP for assisting students to verify the correctness in their Term Work marks.
4. The earlier circular on 5+2 point formula dated 20/10/2014 with ref no. COEPR/2014-15/CIR/33 stands cancelled w.e.f 01/01/2018.
5. All the subject teachers have to update their files with this Circular in place of the previous circular dated 20/10/2014.

All the concerned should take the note of the above and act accordingly.


(Dr. B. P. Ronge)
PRINCIPAL

Annexure-I: Progressive Assessment Guidelines

I] Progressive Assessment of Lab Books, Assignments or tutorials should be assessed out of 25 Marks for each Lab Practical/Assignment/Tutorial

1. Lab Book shall be assessed as given below:

| Attendance | Performance in Lab | Submission | Presentation | Oral | Total |
|----------------|--------------------|----------------|----------------|----------------|-----------------|
| Out of 5 Marks | Out of 5 Marks | Out of 5 Marks | Out of 5 Marks | Out of 5 Marks | Out of 25 Marks |

Attendance: If the student is present for practical session should be given 5 marks, if he/she performs same practical in next session allot him/her 4 marks and reduce 1 mark for each subsequent session. Minimum 1 mark should be given if he/she performs practical during the semester.

Performance in Lab: Teacher should observe the performance of individual student e.g. Initiative, Reading taking, etc. It is expected to observe the student how he/she performs at the time of practical session. Faculty members should ensure that every student take initiative and perform the practical and in such cases accordingly 5 marks be given. Marks be allotted as per the involvement of the students.

Submission: Students are supposed to submit lab book in time. If he/she submits the practical writeup in same or immediate next practical session, give 5 marks and if he/she fails to submit 1 mark each be reduced for every subsequent session. If he/she submits the lab book thereafter during the semester 1 mark be given. And if he/she submits lab book during the semester 1 mark be given.

Presentation: Teacher should assess the lab book by verifying the neatness, content of write up, results and conclusion. This is subjective, if teacher finds lab work as per requirements 5 marks be given. Results and conclusion shall be based on what is understood/observed by the student and how the output is interpreted by the student.

Oral: Student be asked queries related to practical/ theory, and based on student's performance marks be allotted.

Note: For B1 and B2: The total marks of all experiments in Lab Book be converted out of 5 /6 marks at Sr. No. 1 under B in PART-I i.e. "Lab Book (Timely submission and presentation of writeup)", as the case may be.

For C1 and C2: The total marks of all experiments in Lab Book be converted out of 6 /7 marks at Sr. No. 1 under C in PART-I i.e. "Lab Book (Timely submission and presentation of writeup)", as the case may be, and marks related to Sr. No. 2 under C in PART-I i.e. "Timely

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completion of Practicals" be linked with the attendance of Practicals and be converted out of 5/6 marks as follows:

| Attendance in %* | Marks |
|------------------|-------|
| 100 | 5/6 |
| 95-99 | 4/5 |
| 90-94 | 3/4 |

| Attendance in %* | Marks |
|--|-------|
| 85-89 | 2/3 |
| 80-84 | 1/2 |
| Below 80 and Completed by extra sessions | 0/1 |

* Sanctioned leave be considered as attendance after completion of the particular practical during extra session.

2. Each Assignment be assessed on the basis of timely submission (10 M), presentation (10 M) and oral (5 M)

| Timely Submission | Presentation | Oral | Total |
|-------------------|-----------------|----------------|-----------------|
| Out of 10 Marks | Out of 10 Marks | Out of 5 Marks | Out of 25 Marks |

Timely Submission: Student is supposed to submit the assignment within the stipulated time to get full marks. If student fails to submit the assignment in time, 1 mark each for every late day be reduced. However, thereafter for the submission of the assignment during the semester he/she be given 2 marks.

Presentation: Presentation of assignment be judged based on contents, neatness, completeness, etc.

Oral: Questions on assignment be asked to verify the understanding of the student. If the student fails to answer, he/she be asked to prepare and appear for the oral once again. Marks be given based on oral performance.

Note: The total marks of all assignments in the assignment book be converted; out of 8 or 10 at Sr. No. 1 under A1 and A2, respectively and out of 3 or 4 at Sr. No. 1 under B1 and B2, respectively in PART-I i.e. "Assignment / Tutorial (Timely submission and presentation of write up)".

B. P. Singh

II] Progressive Assessment for "Attendance in Practice Session":

- Attendance record of practice sessions be maintained separately.
- "Attendance in Practice Session" marks at Sr. No. 2 under A at A1 and Sr. No. 3 under B at B1 in PART-I be allotted based on attendance of practice sessions as given below:

| Sr. No. | Percentage of Practice Session Attendance* | A1 | B1 |
|---------|--|----|----|
| 1 | 100 | 4 | 3 |
| 2 | 90-99 | 3 | 2 |
| 3 | 85-89 | 2 | 1 |
| 4 | 80-84 | 1 | 1 |
| 5 | 75-79 | 0 | 0 |
| 6 | Below 75 | -1 | -1 |

* Rounding be done to upper integer number

III] Progressive Assessment for "Unit Tests" (6 Marks):

- Minimum 3 unit tests be conducted as per ESE pattern i.e. 20% MCQs and 80% subjective questions.
- These tests be on syllabus of Unit No. 1, 3, 5, etc.
- **Final ICA (Term Work) marks distribution be as follows:**

| Sr. No. | Particulars | Percentage marks in all the tests together | Marks to be given out of 6 |
|---------|--|--|----------------------------|
| 1. | Student passes in all unit tests | 80 and Above | 6 |
| 2. | Student passes in all unit tests | 70 and Above | 5 |
| 3. | Student passes in all unit tests | 60 and Above | 4 |
| 4. | Student passes in all unit tests | 50 and Above | 3 |
| 5. | Student fails in or remains absent for any one of the unit tests | - | 2 |
| 6. | Student fails in or remains absent for any two of the unit tests | - | 1 |
| 7. | Student fails in or remains absent for all the unit tests | - | 0 |

Note:

1. Above provisions are for subjects with 70 marks ESE. Modifications be made accordingly, for subjects having different marks for ESE.
2. Student, failing in or remaining absent for the test or willing to improve, at his/her choice may opt for retest, within 5 days from the date of declaration of the result, once for each test by paying charges of Rs. 100/- per test. Best performance be retained.

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IV] Progressive Assessment for "PPPE write up":

- PPPE write up be checked at every practical/tutorial session by respective teacher.
- If there is no practical/tutorial session, one day in the week be decided by the concerned teacher for getting PPPE write up checked.
- Assessment Marks for each session be out of 10 and be given based on the following criterion:

| Submission | Presentation | Oral | Total |
|------------------|------------------|------------------|-------------------|
| (Out of 5 Marks) | (Out of 3 Marks) | (Out of 2 Marks) | (Out of 10 Marks) |

Submission: Five (5) marks be given if the student submits the PPPE writeup in immediate next practical/tutorial session or the day assigned, as the case may be. If there is delay in submission, 1 mark each be reduced for every subsequent session. However, 1 mark be given for submission thereafter during the semester.

Presentation: Teacher should assess the PPPE write up by verifying the neatness, contents, completeness, etc. of the write up. Three (3) marks be given, if the teacher finds PPPE write up as per the requirements.

Oral: Questions on PPPE writeup be asked to verify the understanding of the student. If the student fails to answer, he/she be asked to prepare and appear for the oral once again. Marks be given based on oral performance.

Note: The total marks of all PPPE write up be converted; out of 5 or 7 at Sr. No. 4 in A under A1 and A2, respectively, out of 4 at Sr. No. 5 in B under both B1 and B2, and out of 2 at Sr. No. 3 in C under both C1 and C2, if applicable, in PART-I i.e. "PPPE write up".

V) Progressive assessment for "Lab Tests":

- Two Lab Tests be conducted during the semester, in line with first two ISEs, for the subjects where students have to perform experimental practicals.
- Weightage for each Lab Test be of 20 marks as per the distribution given below:

| Conduct of Experiment | Presentation | Results and Conclusion | Oral | 20 Marks |
|-----------------------|--------------|------------------------|----------|-----------|
| Out of 10 | Out of 3 | Out of 5 | Out of 2 | Out of 20 |

Conduct of Experiment: Ten (10) marks be given if the student conducts experiment as per the standard procedure of the experiment. If the experiment is not completed, appropriate marks be given based on number of steps completed.

Presentation: Teacher should assess the Lab Test write up by verifying the neatness, contents, completeness, etc. of the write up. Three (3) marks be given, if the teacher finds the write up as per the requirements.

B. R. Singh

Results and Conclusion: Five (5) marks be given if the results are appropriate and proper conclusion is drawn.

Oral: Questions on Lab Test be asked to verify the understanding of the student. If the student fails to answer, he/she be asked to prepare and appear for the oral once again. Marks be given based on oral performance.

Final ICA (Term Work) marks distribution be as follows:

| Sr. No. | Particulars | Percentage marks in all the tests together | B1 (Out of 2 Marks) | B2 (Out of 3 Marks) | C1 and C2 (Out of 7 Marks) |
|---------|---|--|---------------------|---------------------|----------------------------|
| 1. | Student passes in all Lab Tests | 80 and Above | 2 | 3 | 7 |
| 2. | Student passes in all Lab Tests | 70 and Above | 1 | 2 | 5 |
| 3. | Student passes in all Lab Tests | 60 and Above | 1 | 1 | 4 |
| 4. | Student passes in all Lab Tests | 50 and Above | 1 | 1 | 3 |
| 5. | Student fails in or remains absent for any one of the Lab Tests | - | 0 | 0 | 0 |
| 6. | Student fails in or remains absent for all the Lab Tests | - | -1 | -1 | -1 |

Note:

Student, failing in or remaining absent for the Lab Tests or willing to improve, at his/her choice may opt for retest, within 5 days from the date of declaration of the result, once for each test by paying charges of Rs. 100/- per Lab Test. Best performance be retained.

B. Page



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal - Pandharpur- 413 304,

Dist. Solapur (Maharashtra) Ph.(02186)- 282223, 9503103892

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

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E-mail : coe@sveri.ac.in

Website: www.sveri.ac.in



Date: 11/03/2023

Department of Mechanical Engineering

Important Notice

All the S. Y. B. Tech students of Mechanical Engineering Department are informed to check your Term work Marks & Avg. ISE Marks displayed on Notice board No. 4 & 5. If you are having any grievance related to Term work Marks & Avg. ISE Marks of any subject, then you are informed to submit the application regarding the same through mail to your **Class coordinator** & keep cc to smkale@coe.sveri.ac.in up to 2:00 pm of 13th March 2023.

Note: Applications which are submitted after 2:00 pm of 13th March 2023 will not be considered in any of the case.

(Dr. S. S. Wangikar)

Head, Mech. Engg. Dept.

HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

DEPARATMENT OF MECHANICAL ENGINEERING
MASTER SHEET CLASS: S Y B.Tech MECH, DIV.: B, SEM-I, A.Y.: 2022-2023

| Sr. No. | Roll No. | Name of the Student | ATD | | MOM | | MP | | MD-CAD | | ICE | | SIGN |
|---------|----------|-------------------------------|----------|---------|----------|---------|----------|---------|----------|---------|----------|---------|------|
| | | | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (50) | ISE (30) | TW (25) | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| 1 | SB 01 | /Gawade Gauri Uttam | 20 | 24 | 22 | 23 | 29 | 24 | 29 | 48 | 24 | 24 | |
| 2 | SB 02 | /Jamadade Siddhi Uttam | 21 | 22 | 17 | 23 | 23 | 24 | 20 | 41 | 23 | 24 | |
| 3 | SB 03 | /Kadam Trupti Navanath | 21 | 22 | 25 | 24 | 29 | 24 | 27 | 42 | 22 | 24 | |
| 4 | SB 04 | /Kamble Sonali Dhanraj | 24 | 24 | 26 | 23 | 27 | 24 | 10 | 41 | 25 | 21 | |
| 5 | SB 05 | /More Pratiksha Pradip | 24 | 24 | 29 | 24 | 28 | 24 | 28 | 48 | 28 | 24 | |
| 6 | SB 06 | /Mulani Alisha Adam | 25 | 24 | 30 | 24 | 30 | 24 | 29 | 48 | 24 | 24 | |
| 7 | SB 07 | /Pawar Komal Dadaso | 28 | 24 | 30 | 24 | 30 | 24 | 29 | 48 | 27 | 24 | |
| 8 | SB 08 | /Yadav Dnyaneshwari Dhananjay | 21 | 24 | 29 | 24 | 28 | 24 | 27 | 48 | 23 | 24 | |
| 9 | SB 09 | /Yadav Nikita Vitthal | 25 | 24 | 30 | 24 | 29 | 24 | 30 | 48 | 29 | 24 | |
| 10 | SB 10 | /Yadav Pratiksha Dipak | 23 | 22 | 30 | 24 | 29 | 24 | 28 | 48 | 27 | 24 | |
| 11 | SB 11 | Aldar Suraj Sanjay | 22 | 24 | 28 | 23 | 27 | 24 | 28 | 48 | 25 | 21 | |
| 12 | SB 12 | Bagale Prathamesh Shrimant | 23 | 22 | 24 | 22 | 24 | 20 | 21 | 41 | 26 | 20 | |
| 13 | SB 13 | Bawale Durvankur Prashant | 25 | 22 | 29 | 24 | 28 | 24 | 30 | 48 | 27 | 24 | |
| 14 | SB 14 | Benare Pratik Vidhyadhar | 24 | 22 | 20 | 20 | 25 | 21 | 28 | 40 | 23 | 19 | |
| 15 | SB 15 | Bhagat Sushantkumar Bhagwan | 19 | 24 | 22 | 23 | 27 | 24 | 27 | 48 | 25 | 24 | |
| 16 | SB 16 | Bhandarkavthe Gururaj Suresh | 23 | 22 | 28 | 24 | 28 | 24 | 29 | 48 | 29 | 24 | |
| 17 | SB 17 | Bhusnar Pavan Ramchandra | 25 | 24 | 28 | 22 | 29 | 24 | 30 | 48 | 29 | 24 | |
| 18 | SB 18 | Chaugule Nanaso Dattatray | 22 | 24 | 28 | 22 | 26 | 24 | 21 | 38 | 26 | 20 | |

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 Dept. of Mechanical Engg.
 C.O.E. Pandharpur

DEPARATMENT OF MECHANICAL ENGINEERING
MASTER SHEET CLASS: S Y B.Tech MECH, DIV.: B, SEM-I, A.Y.: 2022-2023

| Sr. No. | Roll No. | Name of the Student | ATD | | MOM | | MP | | MD-CAD | | ICE | | SIGN |
|---------|----------|------------------------------|----------|---------|----------|---------|----------|---------|----------|---------|----------|---------|------|
| | | | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (50) | ISE (30) | TW (25) | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| 19 | SB 19 | Dhadake Shridhar Panchappa | 20 | 22 | 15 | 20 | 27 | 21 | 24 | 47 | 25 | 24 | |
| 20 | SB 20 | Dhage Swapnil Bharat | 20 | 21 | 26 | # | 11 | 9 | 18 | 10 | 22 | 19 | |
| 21 | SB 21 | Ghadage Rushikesh Bitu | 21 | 22 | 21 | 20 | 28 | 21 | 25 | 45 | 21 | 19 | |
| 22 | SB 22 | Gholap Shriram Ganesh | 25 | 24 | 30 | 24 | 30 | 24 | 29 | 48 | 28 | 24 | |
| 23 | SB 23 | Gophane Satayjeet Vitthal | 26 | 24 | 27 | 24 | 30 | 24 | 29 | 48 | 28 | 24 | |
| 24 | SB 24 | Gurav Abhishek Anand | 23 | 22 | 20 | 20 | 26 | 22 | 26 | 39 | 20 | 19 | |
| 25 | SB 25 | Hake Shubham Mohan | 21 | 24 | 19 | 21 | 26 | 21 | 28 | 41 | 21 | 22 | |
| 26 | SB 26 | Ingale Akash Maruti | 23 | 22 | 28 | 23 | 26 | 24 | 23 | 38 | 21 | 24 | |
| 27 | SB 27 | Joshi Prasad Dattatray | 24 | 22 | 28 | 23 | 25 | 24 | 29 | 48 | 24 | 24 | |
| 28 | SB 28 | Kalbhor Suraj Bhajandas | 22 | 22 | 22 | 21 | 27 | 21 | 18 | 41 | 26 | 20 | |
| 29 | SB 29 | Kangude Chaitanya Vijaysinh | 16 | 24 | 23 | 21 | 25 | 24 | 20 | 38 | 23 | 19 | |
| 30 | SB 30 | Kavale Atul Jalinder | 21 | 21 | 27 | 21 | 28 | 24 | 29 | 42 | 28 | 24 | |
| 31 | SB 31 | Khandalkar Pradip Shivaji | 16 | 22 | 25 | 20 | 26 | 21 | 20 | 32 | 25 | 20 | |
| 32 | SB 32 | Khandekar Vaibhav Ramchandra | 25 | 24 | 22 | 21 | 29 | 24 | 18 | 43 | 26 | 24 | |
| 33 | SB 33 | Korabu Aijaj Rehimani | 21 | 22 | 13 | # | 27 | 14 | 22 | 22 | 23 | 19 | |
| 34 | SB 34 | Lade Girish Balaso | 21 | 22 | 15 | # | 17 | 20 | 11 | 41 | 22 | 19 | |
| 35 | SB 35 | Morde Abhishek Mallinath | 23 | 22 | 24 | 23 | 27 | 24 | 28 | 45 | 22 | 19 | |
| 36 | SB 36 | Mote Sunil Sanjay | 19 | 22 | 24 | 21 | 29 | 21 | 27 | 34 | 23 | 24 | |

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Dept. of Mechanical Engg
C.O.E. Pandharpur

DEPARATMENT OF MECHANICAL ENGINEERING
MASTER SHEET CLASS: S Y B.Tech MECH, DIV.: B, SEM-I, A.Y.: 2022-2023


| Sr. No. | Roll No. | Name of the Student | ATD | | MOM | | MP | | MD-CAD | | ICE | | SIGN |
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| | | | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (50) | ISE (30) | TW (25) | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| 37 | SB 37 | Mulani Mohasin Kalindar | 21 | 24 | 29 | 24 | 27 | 24 | 26 | 48 | 23 | 20 | |
| 38 | SB 38 | Mule Pranav Subhash | 21 | 22 | 29 | 24 | 28 | 24 | 22 | 48 | 23 | 24 | |
| 39 | SB 39 | Nagtilak Ankit Abasaheb | 22 | 22 | 23 | 22 | 29 | 21 | 27 | 45 | 24 | 24 | |
| 40 | SB 40 | Nimbalkar Nikhil Hanumant | 25 | 22 | 24 | 21 | 24 | 22 | 28 | 40 | 21 | 22 | |
| 41 | SB 41 | Nirmal Tejas Sanjeev | 23 | 24 | 16 | 21 | 23 | 22 | 23 | 47 | 28 | 20 | |
| 42 | SB 42 | Patil Amit Subhash | 23 | 24 | 21 | 21 | 23 | 22 | 24 | 48 | 21 | 24 | |
| 43 | SB 43 | Pawar Suraj Nagnath | 25 | 22 | 30 | 24 | 30 | 22 | 28 | 46 | 29 | 24 | |
| 44 | SB 44 | Rathod Nitin Kashinath | 20 | 24 | 19 | 23 | 21 | 24 | 25 | 48 | 21 | 19 | |
| 45 | SB 45 | Ronge Parth Mahesh | 21 | 22 | 27 | 20 | 30 | 21 | 24 | 40 | 21 | 20 | |
| 46 | SB 46 | Salunke Siddeshwar Madhukar | 22 | 24 | 28 | 23 | 30 | 24 | 25 | 48 | 25 | 20 | |
| 47 | SB 47 | Sathe Krishna Sanjay | 24 | 24 | 24 | 20 | 29 | 22 | 23 | 43 | 26 | 21 | |
| 48 | SB 48 | Shahane Aditya Anand | 21 | 24 | 28 | 20 | 25 | 22 | 17 | 32 | 21 | 19 | |
| 49 | SB 49 | Shaikh Faizmurtaza Zahir Ahmed | 25 | 24 | 30 | 24 | 27 | 24 | 26 | 48 | 27 | 23 | |
| 50 | SB 50 | Shaikh Musaddik Faruk | 22 | 24 | 23 | 23 | 28 | 24 | 28 | 48 | 24 | 24 | |
| 51 | SB 51 | Shinde Samadhan Parmeshwar | 19 | 22 | 13 | # | 25 | 19 | 20 | 36 | 24 | 24 | |
| 52 | SB 52 | Shinde Vishal Dilip | 23 | 24 | 28 | 24 | 28 | 24 | 30 | 48 | 29 | 24 | |
| 53 | SB 53 | Surve Anand Vilas | 20 | 22 | 18 | 20 | 18 | 19 | 20 | 32 | 19 | 22 | |
| 54 | SB 54 | Suryavanshi Utkarsh Rudhyanath | 22 | 22 | 14 | 20 | 28 | 22 | 25 | 41 | 22 | 19 | |


[Signature]

[Signature]
HEAD,
 Dept. of Mechanical Engg
 C.O.E. Pandharpur

DEPARATMENT OF MECHANICAL ENGINEERING
MASTER SHEET CLASS: S Y B.Tech MECH, DIV.: B, SEM-I, A.Y.: 2022-2023

| Sr. No. | Roll No. | Name of the Student | ATD | | MOM | | MP | | MD-CAD | | ICE | | SIGN |
|------------------------------------|----------|----------------------------|----------|---------|----------|---------|----------|---------|----------|---------|----------|---------|------|
| | | | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (25) | ISE (30) | TW (50) | ISE (30) | TW (25) | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
| 55 | SB 55 | Takane Pranav Suresh | 23 | 22 | 25 | 23 | 28 | 22 | 26 | 47 | 26 | 24 | |
| 56 | SB 56 | Tarte Swapnil Mahadev | 23 | 22 | 23 | 23 | 22 | 22 | 25 | 48 | 21 | 24 | |
| 57 | SB 57 | Tompe Ganesh Shankar | 25 | 24 | 30 | 24 | 29 | 24 | 29 | 48 | 28 | 24 | |
| 58 | SB 58 | Vyavahare Ranajit Ravindra | 22 | 24 | 19 | 23 | 23 | 24 | 16 | 48 | 22 | 24 | |
| 59 | SB 59 | Yadav Satyavan Dhanaji | 22 | 22 | 24 | 23 | 25 | 24 | 29 | 48 | 24 | 24 | |
| 60 | SB 60 | Yadravkar Sahil Dattatray | 24 | 24 | 25 | 21 | 28 | 22 | 26 | 46 | 26 | 24 | |
| 61 | SB 61 | Zade Saurabh Babaso | 23 | 22 | 21 | 20 | 28 | 22 | 28 | 33 | 26 | 20 | |
| 62 | SB 62 | Zende Nikhil Nitin | 22 | 22 | 19 | 20 | 25 | 21 | 24 | 42 | 20 | 24 | |
| Sign of Subject/ Practical Teacher | | | | | | | | | | | | | |


(Mr. S. M. Kale)
TW Coordinator


(Dr. S. S. Wangikar)
Head, Mech. Engg. Dept
HEAD,
Dept. of Mechanical Engg.
C.O.E. Pandharpur

Stakeholders Feedback on the syllabus and its transaction

**SVERI's College of Engineering,
Pandharpur
Department of Mechanical Engineering
Students' Feedback on the syllabus
Sample Feedback Forms
Academic Year: 2022-2023**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 19/01/2023

Student's Feedback on the Syllabus and its Transaction at the Institution

Name of the Student: Nikita Nagnath Pawar Branch: Mechanical

Class & Div: 1.Y- A Academic Year: 2022-23

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Your responses below are for purpose of evaluation

| | | | | |
|----------------------|----------------------|-----------------|--------------------|-----------------|
| 5 – Excellent | 4 – Very Good | 3 – Good | 2 – Average | 1 – Poor |
|----------------------|----------------------|-----------------|--------------------|-----------------|

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|--|-----------|-----------|------|---------|------|
| 1. | Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course? | ✓ | | | | |
| 2. | How do you rate the relevance of the units in syllabus significant to the course? | ✓ | | | | |
| 3. | How do you rate the electives offered in relation to the technological advancements? | ✓ | | | | |
| 4. | Rate the courses in terms of extra learning or self learning considering the design of the courses? | | ✓ | | | |
| 5. | Rate the theoretical concepts of syllabus supported by Practical/Experiments? | ✓ | | | | |
| 6. | Rate the contents included in the syllabus with reference to professional and higher level learning skills? | ✓ | | | | |
| 7. | How do you rate the evaluation scheme designed for each of the course? | | ✓ | | | |
| 8. | How do you rate the sequence of the courses in the curriculum? | ✓ | | | | |
| 9. | Rate the satisfaction level of curriculum design as per the requirement of employability / higher learning? | | ✓ | | | |
| 10. | How do you rate the books listed as reference materials are relevant, updated and appropriate? | ✓ | | | | |

Suggestions (if any): To give more industrial exposure at final year level. Industrial Visit should be required for max^m subject

Pawar Nikita
Signature of Student



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ISO 9001:2015



Date: 19/01/23

Student's Feedback on the Syllabus and its Transaction at the Institution

Name of the Student: Hehga Akchya Pravin Branch: Mechanical

Class & Div: L.Y. A Academic Year: 22-23

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Your responses below are for purpose of evaluation

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|--|-----------|-----------|------|---------|------|
| 1. | Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course? | | ✓ | | | |
| 2. | How do you rate the relevance of the units in syllabus significant to the course? | ✓ | | | | |
| 3. | How do you rate the electives offered in relation to the technological advancements? | ✓ | | | | |
| 4. | Rate the courses in terms of extra learning or self learning considering the design of the courses? | | ✓ | | | |
| 5. | Rate the theoretical concepts of syllabus supported by Practical/Experiments? | ✓ | | | | |
| 6. | Rate the contents included in the syllabus with reference to professional and higher level learning skills? | ✓ | | | | |
| 7. | How do you rate the evaluation scheme designed for each of the course? | | ✓ | | | |
| 8. | How do you rate the sequence of the courses in the curriculum? | ✓ | | | | |
| 9. | Rate the satisfaction level of curriculum design as per the requirement of employability / higher learning? | ✓ | | | | |
| 10. | How do you rate the books listed as reference materials are relevant, updated and appropriate? | ✓ | | | | |

Suggestions (if any): Include Dynamics of Machining subject to know more.

Achya
Signature of Student



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Date: 19/01/2023

Student's Feedback on the Syllabus and its Transaction at the Institution

Name of the Student: Shamaishwar B. Misal Branch: Mechanical

Class & Div: LY-A Academic Year: 2022-23

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Your responses below are for purpose of evaluation

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|--|-----------|-----------|------|---------|------|
| 1. | Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course? | ✓ | | | | |
| 2. | How do you rate the relevance of the units in syllabus significant to the course? | | ✓ | | | |
| 3. | How do you rate the electives offered in relation to the technological advancements? | ✓ | | | | |
| 4. | Rate the courses in terms of extra learning or self learning considering the design of the courses? | | ✓ | | | |
| 5. | Rate the theoretical concepts of syllabus supported by Practical/Experiments? | | ✓ | | | |
| 6. | Rate the contents included in the syllabus with reference to professional and higher level learning skills? | ✓ | | | | |
| 7. | How do you rate the evaluation scheme designed for each of the course? | ✓ | | | | |
| 8. | How do you rate the sequence of the courses in the curriculum? | | ✓ | | | |
| 9. | Rate the satisfaction level of curriculum design as per the requirement of employability / higher learning? | | ✓ | | | |
| 10. | How do you rate the books listed as reference materials are relevant, updated and appropriate? | ✓ | | | | |

Suggestions (if any): The subject of robotics should include demonstration of model / some experiments in the practical


Signature of Student



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ISO 9001:2015



Date: 19/01/2023

Student's Feedback on the Syllabus and its Transaction at the Institution

Name of the Student: Awalekar Pramod Tanaji Branch: Mech

Class & Div: 17-A Academic Year: 2022-23

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Your responses below are for purpose of evaluation

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|--|-----------|-----------|------|---------|------|
| 1. | Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course? | | ✓ | | | |
| 2. | How do you rate the relevance of the units in syllabus significant to the course? | | ✓ | | | |
| 3. | How do you rate the electives offered in relation to the technological advancements? | ✓ | | | | |
| 4. | Rate the courses in terms of extra learning or self learning considering the design of the courses? | ✓ | | | | |
| 5. | Rate the theoretical concepts of syllabus supported by Practical/Experiments? | | | | | |
| 6. | Rate the contents included in the syllabus with reference to professional and higher level learning skills? | | ✓ | | | |
| 7. | How do you rate the evaluation scheme designed for each of the course? | ✓ | | | | |
| 8. | How do you rate the sequence of the courses in the curriculum? | | ✓ | | | |
| 9. | Rate the satisfaction level of curriculum design as per the requirement of employability / higher learning? | | ✓ | | | |
| 10. | How do you rate the books listed as reference materials are relevant, updated and appropriate? | | ✓ | | | |

Suggestions (if any): the subject of automobile should include electric vehicle and fuel cell technology

Pamer

Signature of Student



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COLLEGE OF ENGINEERING, PANDHARPUR

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ISO 9001:2015



Date: 21/01/2023

Student's Feedback on the Syllabus and its Transaction at the Institution

Name of the Student: Balaji Rajendra Pise Branch: Mech.

Class & Div: Final year A Academic Year: 2022-23

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Your responses below are for purpose of evaluation

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|--|-----------|-----------|------|---------|------|
| 1. | Rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course? | | ✓ | | | |
| 2. | How do you rate the relevance of the units in syllabus significant to the course? | | ✓ | | | |
| 3. | How do you rate the electives offered in relation to the technological advancements? | | ✓ | | | |
| 4. | Rate the courses in terms of extra learning or self learning considering the design of the courses? | | ✓ | | | |
| 5. | Rate the theoretical concepts of syllabus supported by Practical/Experiments? | ✓ | | | | |
| 6. | Rate the contents included in the syllabus with reference to professional and higher level learning skills? | | ✓ | | | |
| 7. | How do you rate the evaluation scheme designed for each of the course? | ✓ | | | | |
| 8. | How do you rate the sequence of the courses in the curriculum? | | ✓ | | | |
| 9. | Rate the satisfaction level of curriculum design as per the requirement of employability / higher learning? | | ✓ | | | |
| 10. | How do you rate the books listed as reference materials are relevant, updated and appropriate? | | ✓ | | | |

Suggestions (if any): Analysis related software should be there in syllabus.

B. Pise
Signature of Student

Stakeholders Feedback Report on the syllabus and its transaction

| Sr. No | Suggestion/comments received from Students' feedback |
|--------|---|
| 1 | The subject of robotics should include Demonstration of Models/Some experiments in the Practical. |
| 2 | To give more industrial exposure at final year level, industrial visits should be required for maximum subjects. |
| 3 | Significance of Artificial Intelligence and Machine Learning with some case studies/examples required to be included in the syllabus. |
| 4 | Analysis related software should be there in Syllabus |
| 5 | The subject of automobile should include electric vehicle and fuel cell technology. |
| 6 | The experiments in Refrigeration and Air conditioning should be updated. |
| 7 | Market trending subjects must make compulsory. |
| 8 | Business plan or proposal submission should be added in Entrepreneurship Development Subject |

**SVERI's College of Engineering,
Pandharpur
Department of Mechanical Engineering
Teachers' Feedback on the syllabus
Sample Feedback Forms
Academic Year: 2022-2023**

Teachers' Feedback on the Syllabus and its Transaction at the Institution_(Mech. Engg. 2022-2023)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

* Indicates required question

Dear Teachers, Before giving response to this feedback, please go through the Final Year B.Tech.(Mech) Syllabus (w.e.f. 2021-2022) and give comments / modification (if any) that you want to suggest in the New Syllabus of Final Year B.Tech. (Mech) (w.e.f. 2023-2024)

Teacher's Information

1. Department *

Check all that apply.

☐ Mechanical Engineering

2. Name of the Teacher *

Please write your Full Name (For Example:- Kashid Digambar Tukaram)

3. Designation *

4. Email ID *

5. Contact No. *

Instructions for Response to Feedback

Please mark a tick "✓" in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 5- Strongly Agree | 4 - Agree | 3 - Neither Agree nor Disagree | 2 - Disagree | 1 - Strongly Disagree |
|-------------------|-----------|--------------------------------|--------------|-----------------------|
|-------------------|-----------|--------------------------------|--------------|-----------------------|

6. Particulars for evaluation *

Mark only one oval per row.

| | 5- Strongly Agree | 4- Agree | 3- Neither Agree nor Disagree | 2- Disagree | 1- Strongly Disagree |
|--|-------------------------|-----------------------|---|-----------------------|----------------------------|
| 1. The course objectives and outcomes of the current syllabi are well defined and clear for delivery of course. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 2. The current content of syllabus is fulfilling the need of industry, sufficient to bridge the gap between industry and academics. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 3. The course is well organized (e.g. teaching hours, the sequence of the courses in the curriculum). | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 4. Emphasis on fundamentals, coverage of modern/advanced topics, good balance between theory and application. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 5. Evaluation schemes designed for each of the course are sufficient for providing proper assessment. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 6. The course/ syllabus have good balance between theoretical concepts of syllabus and Practical/Experiment s. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 7. The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 8. Current syllabus tries to build the opportunities in terms of employability and entrepreneurial attitude amongst the students. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

9. The books/

9. The books/
reference materials
prescribed are
prescribed and
appropriate and
appropriate

☐☐☐☐☐

10. The
course syllabus has
enabled to update
knowledge and
perspective and
subject area
subject area

☐☐☐☐☐

7. Suggestions (if any) *

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Teachers' Feedback on the Syllabus and its Transaction at the Institution_(Mech. Engg. 2022-2023)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Dear Teachers, Before giving response to this feedback, please go through the Final Year B.Tech.(Mech) Syllabus (w.e.f. 2021-2022) and give comments / modification (if any) that you want to suggest in the New Syllabus of Final Year B.Tech.(Mech) (w.e.f. 2023-2024)

Teacher's Information

Department *

☒ Mechanical Engineering

Name of the Teacher *

Please write your Full Name (For Example:- Kashid Digambar Tukaram)

Kale Sachin Madhukar

Designation *

Asst. Prof.

Email ID *

smkale@coe.sveri.ac.in

Contact No. *

9960118580

Instructions for Response to Feedback

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| | | | | |
|-------------------|-----------|--------------------------------|--------------|-----------------------|
| 5- Strongly Agree | 4 - Agree | 3 - Neither Agree nor Disagree | 2 - Disagree | 1 - Strongly Disagree |
|-------------------|-----------|--------------------------------|--------------|-----------------------|

Particulars for evaluation *

| | 5-Strongly Agree | 4-Agree | 3-Neither Agree nor Disagree | 2-Disagree | 1-Strongly Disagree |
|--|----------------------------------|----------------------------------|------------------------------|-----------------------|-----------------------|
| 1. The course objectives and outcomes of the current syllabi are well defined and clear for delivery of course. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 2. The current content of syllabus is fulfilling the need of industry, sufficient to bridge the gap between industry and academics. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 3. The course is well organized (e.g. teaching hours, the sequence of the courses in the curriculum). | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 4. Emphasis on fundamentals, coverage of modern/advanced topics, good balance between theory and application. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 5. Evaluation schemes designed for each of the course are sufficient for providing proper assessment. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 6. The course/ syllabus have good balance between theoretical concepts of syllabus and Practical/Experiments. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 7. The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 8. Current syllabus tries to build the opportunities in terms of employability and entrepreneurial attitude amongst the students. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 9. The books/ reference materials prescribed are relevant, updated and appropriate. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 10. The course/syllabus has enabled to update knowledge and perspective in the subject area. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Suggestions (if any) *

Introduction of HAP software should be added in the syllabus of Refrigeration & Air conditioning

Teachers' Feedback on the Syllabus and its Transaction at the Institution_(Mech. Engg. 2022-2023)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Dear Teachers, Before giving response to this feedback, please go through the Final Year B.Tech.(Mech) Syllabus (w.e.f. 2021-2022) and give comments / modification (if any) that you want to suggest in the New Syllabus of Final Year B.Tech.(Mech) (w.e.f. 2023-2024)

Teacher's Information

Department *

☒ Mechanical Engineering

Name of the Teacher *

Please write your Full Name (For Example:- Kashid Digambar Tukaram)

Mr. Sunil Suryakant Gaikwad

Designation *

Assistant Professor

Email ID *

gaikwadss@coe.sveri.ac.in

Contact No. *

7972800078

Instructions for Response to Feedback

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 5- Strongly Agree | 4 - Agree | 3 - Neither Agree nor Disagree | 2 - Disagree | 1 - Strongly Disagree |
|-------------------|-----------|--------------------------------|--------------|-----------------------|
| | | | | |

Particulars for evaluation *

| | 5-Strongly Agree | 4-Agree | 3-Neither Agree nor Disagree | 2-Disagree | 1-Strongly Disagree |
|--|----------------------------------|----------------------------------|------------------------------|-----------------------|-----------------------|
| 1. The course objectives and outcomes of the current syllabi are well defined and clear for delivery of course. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 2. The current content of syllabus is fulfilling the need of industry, sufficient to bridge the gap between industry and academics. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 3. The course is well organized (e.g. teaching hours, the sequence of the courses in the curriculum). | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 4. Emphasis on fundamentals, coverage of modern/advanced topics, good balance between theory and application. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 5. Evaluation schemes designed for each of the course are sufficient for providing proper assessment. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 6. The course/ syllabus have good balance between theoretical concepts of syllabus and Practical/Experiments. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 7. The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 8. Current syllabus tries to build the opportunities in terms of employability and entrepreneurial attitude amongst the students. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 9. The books/ reference materials prescribed are relevant, updated and appropriate. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 10. The course/syllabus has enabled to update knowledge and perspective in the subject area. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Suggestions (if any) *

Automation and Machine learning related topic should be added

Teachers' Feedback on the Syllabus and its Transaction at the Institution_(Mech. Engg. 2022-2023)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Dear Teachers, Before giving response to this feedback, please go through the Final Year B.Tech.(Mech) Syllabus (w.e.f. 2021-2022) and give comments / modification (if any) that you want to suggest in the New Syllabus of Final Year B.Tech.(Mech) (w.e.f. 2023-2024)

Teacher's Information

Department *

☒ Mechanical Engineering

Name of the Teacher *

Please write your Full Name (For Example:- Kashid Digambar Tukaram)

Dr. Shrikrishna B. Bhosale

Designation *

Assistant Professor

Email ID *

sbbhosale@coe.sveri.ac.in

Contact No. *

9545553814

Instructions for Response to Feedback

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 5- Strongly Agree | 4 - Agree | 3 - Neither Agree nor Disagree | 2 - Disagree | 1 - Strongly Disagree |
|-------------------|-----------|--------------------------------|--------------|-----------------------|
| | | | | |

Particulars for evaluation *

| | 5-Strongly Agree | 4-Agree | 3-Neither Agree nor Disagree | 2-Disagree | 1-Strongly Disagree |
|--|-----------------------|----------------------------------|------------------------------|-----------------------|-----------------------|
| 1. The course objectives and outcomes of the current syllabi are well defined and clear for delivery of course. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 2. The current content of syllabus is fulfilling the need of industry, sufficient to bridge the gap between industry and academics. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 3. The course is well organized (e.g. teaching hours, the sequence of the courses in the curriculum). | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 4. Emphasis on fundamentals, coverage of modern/advanced topics, good balance between theory and application. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 5. Evaluation schemes designed for each of the course are sufficient for providing proper assessment. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 6. The course/ syllabus have good balance between theoretical concepts of syllabus and Practical/Experiments. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 7. The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 8. Current syllabus tries to build the opportunities in terms of employability and entrepreneurial attitude amongst the students. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 9. The books/ reference materials prescribed are relevant, updated and appropriate. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 10. The course/syllabus has enabled to update knowledge and perspective in the subject area. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Suggestions (if any) *

Research Methodology subject should be added as open elective at sem 5 as it is helpful to wright the project thesis.

Teachers' Feedback on the Syllabus and its Transaction at the Institution_(Mech. Engg. 2022-2023)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Dear Teachers, Before giving response to this feedback, please go through the Final Year B.Tech.(Mech) Syllabus (w.e.f. 2021-2022) and give comments / modification (if any) that you want to suggest in the New Syllabus of Final Year B.Tech.(Mech) (w.e.f. 2023-2024)

Teacher's Information

Department *

☒ Mechanical Engineering

Name of the Teacher *

Please write your Full Name (For Example:- Kashid Digambar Tukaram)

Khomane Sachin Mahadev

Designation *

Assistant Professor

Email ID *

smkhomane@coe.sveri.ac.in

Contact No. *

9049349429

Instructions for Response to Feedback

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 5- Strongly Agree | 4 - Agree | 3 - Neither Agree nor Disagree | 2 - Disagree | 1 - Strongly Disagree |
|-------------------|-----------|--------------------------------|--------------|-----------------------|
|-------------------|-----------|--------------------------------|--------------|-----------------------|

Particulars for evaluation *

| | 5-Strongly Agree | 4-Agree | 3-Neither Agree nor Disagree | 2-Disagree | 1-Strongly Disagree |
|--|----------------------------------|----------------------------------|----------------------------------|----------------------------------|-----------------------|
| 1. The course objectives and outcomes of the current syllabi are well defined and clear for delivery of course. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 2. The current content of syllabus is fulfilling the need of industry, sufficient to bridge the gap between industry and academics. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> |
| 3. The course is well organized (e.g. teaching hours, the sequence of the courses in the curriculum). | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 4. Emphasis on fundamentals, coverage of modern/advanced topics, good balance between theory and application. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 5. Evaluation schemes designed for each of the course are sufficient for providing proper assessment. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 6. The course/ syllabus have good balance between theoretical concepts of syllabus and Practical/Experiments. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 7. The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 8. Current syllabus tries to build the opportunities in terms of employability and entrepreneurial attitude amongst the students. | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 9. The books/ reference materials prescribed are relevant, updated and appropriate. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 10. The course/syllabus has enabled to update knowledge and perspective in the subject area. | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Suggestions (if any) *

At least one micro/mini project related to the course in every subject, preferably with an industry focus

Teachers' Feedback on the Syllabus and its Transaction at the Institution_(Mech. Engg. 2022-2023)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution.

Dear Teachers, Before giving response to this feedback, please go through the Final Year B.Tech.(Mech) Syllabus (w.e.f. 2021-2022) and give comments / modification (if any) that you want to suggest in the New Syllabus of Final Year B.Tech.(Mech) (w.e.f. 2023-2024)

Teacher's Information

Department *

☒ Mechanical Engineering

Name of the Teacher *

Please write your Full Name (For Example:- Kashid Digambar Tukaram)

Digambar Tukaram Kashid

Designation *

Assistant Professor

Email ID *

dtkashid@coe.sveri.ac.in

Contact No. *

8208724266

Instructions for Response to Feedback

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 5- Strongly Agree | 4 - Agree | 3 - Neither Agree nor Disagree | 2 - Disagree | 1 - Strongly Disagree |
|-------------------|-----------|--------------------------------|--------------|-----------------------|
| | | | | |

Particulars for evaluation *

| | 5-Strongly Agree | 4-Agree | 3-Neither Agree nor Disagree | 2-Disagree | 1-Strongly Disagree |
|--|-----------------------|----------------------------------|----------------------------------|-----------------------|-----------------------|
| 1. The course objectives and outcomes of the current syllabi are well defined and clear for delivery of course. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 2. The current content of syllabus is fulfilling the need of industry, sufficient to bridge the gap between industry and academics. | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 3. The course is well organized (e.g. teaching hours, the sequence of the courses in the curriculum). | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 4. Emphasis on fundamentals, coverage of modern/advanced topics, good balance between theory and application. | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 5. Evaluation schemes designed for each of the course are sufficient for providing proper assessment. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 6. The course/ syllabus have good balance between theoretical concepts of syllabus and Practical/Experiments. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 7. The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 8. Current syllabus tries to build the opportunities in terms of employability and entrepreneurial attitude amongst the students. | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 9. The books/ reference materials prescribed are relevant, updated and appropriate. | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| 10. The course/syllabus has enabled to update knowledge and perspective in the subject area. | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Suggestions (if any) *

As per the NEP 2020 education policy Mechanical Engineering curriculum must include more inter-disciplinary subjects or topics.

Stakeholders Feedback Report on the syllabus and its transaction

| Sr. No | Suggestion/comments received from Teachers' feedback |
|--------|---|
| 1. | The open elective for semester 1 should be replaced by project phase 2 because students cannot do project work while working on internship. |
| 2. | Introduction of HAP software should be added in the syllabus of Refrigeration & Air conditioning |
| 3. | Automation and Machine learning related topic should be added |
| 4. | More practical oriented subjects related to probable placement industries should be included. |
| 5. | Research Methodology subject should be added as open elective at sem 5 as it is helpful to wright the project thesis. |
| 6. | Case Studies should be part of end semester examination. One ERP software could be part of curriculum |
| 7. | Software languages should be provided for practicals. |
| 8. | Some Product Design concepts should be added i.e. from IPD subject. |
| 9. | At least one micro/mini project related to the course in every subject, preferably with an industry focus |
| 10. | For Hn542: Honors Course: Introduction to Electric and Hybrid Electric Vehicles Please provide appropriate books relevant to syllabus framed |
| 11. | As per the NEP 2020 education policy Mechanical Engineering curriculum must include more inter-disciplinary subjects or topics. |
| 12. | Need to add some contents or topics or syllabus to cover inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. |
| 13. | If possible add some content or a subject on employability skill development (ESD) |

**SVERI's College of Engineering,
Pandharpur
Department of Mechanical Engineering
Alumni Feedback on the syllabus
Sample Feedback Forms
Academic Year: 2022-2023**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

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www.sveri.ac.in
ID: 9105048106

Date: 28/10/2022

Alumni Feedback on the Syllabus and its Transaction at the Institution

Name of the Alumni: Akshay Khandekar Branch: Mechanical

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at institute. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

Your responses below are for purpose of evaluation

| 5 - Excellent | 4 - Very Good | 3 - Good | 2 - Average | 1 - Poor |
|---------------|---------------|----------|-------------|----------|
|---------------|---------------|----------|-------------|----------|

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|---|-----------|-----------|------|---------|------|
| 1. | Course was well structured to achieve the learning outcomes (good balance of lectures, learning resources, tutorials, practical etc.) | ✓ | | | | |
| 2. | The syllabus was need based; Emphasis on fundamentals, coverage of modern/ advanced topics, good balance between theory and application. | ✓ | | | | |
| 3. | Current syllabus is adequately covers contemporary issues/emerging global and national trends in engineering. | | ✓ | | | |
| 4. | The syllabus meets the expectations in terms of learning values, skills, knowledge, attitude, analytical abilities, applicability, relevance and practical orientation to real life situations. | ✓ | | | | |
| 5. | Expectations about the course (Enhance by skill/knowledge base, better career opportunities etc) were achievable. | ✓ | | | | |
| 6. | The books prescribed/listed as reference materials are relevant, updated and appropriate. | ✓ | | | | |
| 7. | The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | ✓ | | | | |
| 8. | The course enabled to build your future career. | | ✓ | | | |

Suggestions if any: Add on Course related to open Source tools.

Alumni Information

Name:

Sach as Advance Excel, power point powerBI can be added.

Name of Organization:

Position in Organization:

Atlas Copco Ind Ltd.

Year of Graduation:

Engineer - Tech. Documentation.

Signature:

Akshay



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ISO 9001:2015



Date: 19/12/2022

Alumni Feedback on the Syllabus and its Transaction at the Institution

Name of the Alumni: Prabhakar Paramashetti Branch: Mechanical

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at institute. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

Your responses below are for purpose of evaluation

5 – Excellent

4 – Very Good

3 – Good

2 – Average

1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|---|-----------|-----------|------|---------|------|
| 1. | Course was well structured to achieve the learning outcomes (good balance of lectures, learning resources, tutorials, practical etc.) | | 4 | | | |
| 2. | The syllabus was need based; Emphasis on fundamentals, coverage of modern/ advanced topics, good balance between theory and application. | | 4 | | | |
| 3. | Current syllabus is adequately covers contemporary issues/emerging global and national trends in engineering. | | 4 | | | |
| 4. | The syllabus meets the expectations in terms of learning values, skills, knowledge, attitude, analytical abilities, applicability, relevance and practical orientation to real life situations. | | | | 2 | |
| 5. | Expectations about the course (Enhance by skill/knowledge base, better career opportunities etc) were achievable. | | 4 | | | |
| 6. | The books prescribed/listed as reference materials are relevant, updated and appropriate. | 5 | | | | |
| 7. | The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | | | | 2 | |
| 8. | The course enabled to build your future career. | | 4 | | | |

Suggestions if any: Add financial related subjects & Personality development training

Alumni Information

Name: Prabhakar Paramashetti

Name of Organization: Maharashtra Gramin Bank

Position in Organization: Asst Manager

Year of Graduation: 2016

Signature: P. P. Th.



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ID: 3105048106



Date: 18/2/23

Alumni Feedback on the Syllabus and its Transaction at the Institution

Name of the Alumni: Nikhil V. Deshmane Branch: mech

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at institute. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

Your responses below are for purpose of evaluation

5 - Excellent

4 - Very Good

3 - Good

2 - Average

1 - Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|---|-----------|-----------|------|---------|------|
| 1. | Course was well structured to achieve the learning outcomes (good balance of lectures, learning resources, tutorials, practical etc.) | ✓ | | | | |
| 2. | The syllabus was need based; Emphasis on fundamentals, coverage of modern/ advanced topics, good balance between theory and application. | ✓ | | | | |
| 3. | Current syllabus is adequately covers contemporary issues/emerging global and national trends in engineering. | ✓ | | | | |
| 4. | The syllabus meets the expectations in terms of learning values, skills, knowledge, attitude, analytical abilities, applicability, relevance and practical orientation to real life situations. | ✓ | | | | |
| 5. | Expectations about the course (Enhance by skill/knowledge base, better career opportunities etc) were achievable. | ✓ | | | | |
| 6. | The books prescribed/listed as reference materials are relevant, updated and appropriate. | ✓ | | | | |
| 7. | The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | ✓ | | | | |
| 8. | The course enabled to build your future career. | ✓ | | | | |

Suggestions if any: Need some product and domain based design knowledge

Alumni Information (design software with domain knowledge)

Name: Nikhil V. Deshmane

Name of Organization: PTC India

Position in Organization: Design Analyst

Year of Graduation: 2017

Signature: [Signature]



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Date: 26/11/22

Alumni Feedback on the Syllabus and its Transaction at the Institution

Name of the Alumni: Rushikesh Manoj Bhagwat Branch: Mechanical

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at institute. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

Your responses below are for purpose of evaluation

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|---|-----------|-----------|------|---------|------|
| 1. | Course was well structured to achieve the learning outcomes (good balance of lectures, learning resources, tutorials, practical etc.) | ✓ | | | | |
| 2. | The syllabus was need based; Emphasis on fundamentals, coverage of modern/ advanced topics, good balance between theory and application. | ✓ | | | | |
| 3. | Current syllabus is adequately covers contemporary issues/emerging global and national trends in engineering. | ✓ | | | | |
| 4. | The syllabus meets the expectations in terms of learning values, skills, knowledge, attitude, analytical abilities, applicability, relevance and practical orientation to real life situations. | ✓ | | | | |
| 5. | Expectations about the course (Enhance by skill/knowledge base, better career opportunities etc) were achievable. | | ✓ | | | |
| 6. | The books prescribed/listed as reference materials are relevant, updated and appropriate. | ✓ | | | | |
| 7. | The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | ✓ | | | | |
| 8. | The course enabled to build your future career. | ✓ | | | | |

Suggestions if any: New Technology courses need to be shared with students
(Mendix certification course can be taken up)

Alumni Information

Name: Rushikesh Manoj Bhagwat

Name of Organization: TCS

Position in Organization: QA Engineer

Year of Graduation: 2020

Signature: Rm



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COLLEGE OF ENGINEERING, PANDHARPUR

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ISO 9001:2015



Date: 28/01/2023

Alumni Feedback on the Syllabus and its Transaction at the Institution

Name of the Alumni: Lakhan Navale Branch: 2016

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at institute. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

Your responses below are for purpose of evaluation

5 – Excellent 4 – Very Good 3 – Good 2 – Average 1 – Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|---|-----------|-----------|------|---------|------|
| 1. | Course was well structured to achieve the learning outcomes (good balance of lectures, learning resources, tutorials, practical etc.) | | ✓ | | | |
| 2. | The syllabus was need based; Emphasis on fundamentals, coverage of modern/ advanced topics, good balance between theory and application. | | ✓ | | | |
| 3. | Current syllabus is adequately covers contemporary issues/emerging global and national trends in engineering. | | | ✓ | | |
| 4. | The syllabus meets the expectations in terms of learning values, skills, knowledge, attitude, analytical abilities, applicability, relevance and practical orientation to real life situations. | | | ✓ | | |
| 5. | Expectations about the course (Enhance by skill/knowledge base, better career opportunities etc) were achievable. | | ✓ | | | |
| 6. | The books prescribed/listed as reference materials are relevant, updated and appropriate. | ✓ | | | | |
| 7. | The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | | ✓ | | | |
| 8. | The course enabled to build your future career. | | ✓ | | | |

Suggestions if any: Not any

Alumni Information

Name: Lakhan Navale

Name of Organization: Wipeo Ltd.

Position in Organization: software test Engineer

Year of Graduation: 2016

Signature: [Signature]



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ISO 9001:2015



Date: 29/08/2022

Alumni Feedback on the Syllabus and its Transaction at the Institution

Name of the Alumni: Rohit Umarjekar Branch: Mech. Engg.

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at institute. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

Your responses below are for purpose of evaluation

5 - Excellent 4 - Very Good 3 - Good 2 - Average 1 - Poor

Please respond to items below by writing 5/4/3/2/1

| Sr. No. | Particular | Excellent | Very Good | Good | Average | Poor |
|---------|---|-----------|-----------|------|---------|------|
| 1. | Course was well structured to achieve the learning outcomes (good balance of lectures, learning resources, tutorials, practical etc.) | | 4 | | | |
| 2. | The syllabus was need based; Emphasis on fundamentals, coverage of modern/ advanced topics, good balance between theory and application. | | 4 | | | |
| 3. | Current syllabus is adequately covers contemporary issues/emerging global and national trends in engineering. | | | 3 | | |
| 4. | The syllabus meets the expectations in terms of learning values, skills, knowledge, attitude, analytical abilities, applicability, relevance and practical orientation to real life situations. | | | 3 | | |
| 5. | Expectations about the course (Enhance by skill/knowledge base, better career opportunities etc) were achievable. | | | 3 | | |
| 6. | The books prescribed/listed as reference materials are relevant, updated and appropriate. | | | 3 | | |
| 7. | The syllabus is covering inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security. | | | 3 | | |
| 8. | The course enabled to build your future career. | | | 3 | | |

Suggestions if any: Evaluate every two year latest trends across the globe & change the syllabus as needed.

Alumni Information

Name: Rohit Umarjekar

Name of Organization: UBS.

Position in Organization: Tech Engg.

Year of Graduation: 2007

Signature: [Signature]

Stakeholders Feedback Report on the syllabus and its transaction

| Sr. No | Suggestion/comments received from Alumni feedback |
|--------|---|
| 1 | At least one micro/mini project and case study should be included as Assignment/Tutorial/Laboratory for all courses preferably with an industry focus |
| 2 | Business plan or proposal submission related topics are required to be added in Entrepreneurship Development course. |
| 3 | Maximum case studies should be included as Assignments for the subjects like Production and Operations Management, Supply Chain Management, EntrepreneurshipP Development, etc. |
| 4 | Kindly keep External Oral Examination for evaluation of Internship Training with seminar and report submission. |
| 5 | Add IE and Automation related topics |
| 6 | Add on course related to open source tools such as Advance Excel, Power Point presentation should be added. |
| 7 | New technology processes should be included in the syllabus for getting recent trends in industry |
| 8 | New technology courses need to be shared with students (Mendix certification course can be taken up) |
| 9 | Design software with domain knowledge should be added in syllabus |

**SVERI's College of Engineering,
Pandharpur
Department of Mechanical Engineering
Employers Feedback on the syllabus
Sample Feedback Forms
Academic Year: 2022-2023**



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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ISO 9001:2015



Date: 28/09/2022

Employer Feedback on the Syllabus and its Transaction at the Institution

Name of the Respondent with Designation: Shrikant Pawar (Director)

Name of Industry/Organization: Top Gear Transmission Solapur

Contact No.: 9 822 70 6345 Email ID: ho@topgeartransmission.com

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 1 – Strongly Disagree | 2 – Disagree | 3 – Neither Agree nor Disagree | 4 – Agree | 5 – Strongly Agree |
|-----------------------|--------------|--------------------------------|-----------|--------------------|
|-----------------------|--------------|--------------------------------|-----------|--------------------|

| Sr. No. | Particulars | 1 | 2 | 3 | 4 | 5 |
|---------|---|---|---|---|---|---|
| 1. | Current Curriculum of all Programmes is relevant for employability. | | | ✓ | | |
| 2. | Curriculum bridges the gap between Industry and Academic. | | | | ✓ | |
| 3. | Current curriculum offers need based and meets to the expectations of industry. | | | ✓ | | |
| 4. | Curriculum has enriched content which fulfils required orientation human resources. | | | ✓ | | |
| 5. | Curriculum has application based courses which caters the needs of industry in terms of knowledge, skills, attitude and innovation. | | | ✓ | | |
| 6. | Curriculum caters the need of industry and helps in building efficiency and effectiveness of organization. | | | | ✓ | |
| 7. | Curriculum helps in building an entrepreneurial motive which helps to the students for starting their business enterprise. | | | ✓ | | |
| 8. | Curriculum helps in edifice ability and motivation to the students for involvement in social activities. | | | ✓ | | |
| 9. | Curriculum exhibits to the students in communication skills and ability to function effectively as an individual as well as part of a team. | | | ✓ | | |
| 10. | Curriculum show signs of independent thinking of students and appreciation of ethical values in their career. | | | ✓ | | |

Please mention any other suggestions: The ethical values, technical std and professional responsibilities related to Robotics and Automation should be included

Signature of respondent:



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 19/12/2022

Employer Feedback on the Syllabus and its Transaction at the Institution

Name of the Respondent with Designation: Rode Ajit Appasaheb (Director)

Name of Industry/Organization: Scutes India Pvt. Ltd. Pune.

Contact No.: 9673800600 Email ID: ajit@scutesindia.com

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 1 – Strongly Disagree | 2 – Disagree | 3 – Neither Agree nor Disagree | 4 – Agree | 5 – Strongly Agree |
|-----------------------|--------------|--------------------------------|-----------|--------------------|
|-----------------------|--------------|--------------------------------|-----------|--------------------|

| Sr. No. | Particulars | 1 | 2 | 3 | 4 | 5 |
|---------|---|---|---|---|---|---|
| 1. | Current Curriculum of all Programmes is relevant for employability. | | | | ✓ | |
| 2. | Curriculum bridges the gap between Industry and Academic. | | | ✓ | | |
| 3. | Current curriculum offers need based and meets to the expectations of industry. | | | | ✓ | |
| 4. | Curriculum has enriched content which fulfils required orientation human resources. | | | | | ✓ |
| 5. | Curriculum has application based courses which caters the needs of industry in terms of knowledge, skills, attitude and innovation. | | | | ✓ | |
| 6. | Curriculum caters the need of industry and helps in building efficiency and effectiveness of organization. | | | | ✓ | |
| 7. | Curriculum helps in building an entrepreneurial motive which helps to the students for starting their business enterprise. | | | | | ✓ |
| 8. | Curriculum helps in edifice ability and motivation to the students for involvement in social activities. | | | | ✓ | |
| 9. | Curriculum exhibits to the students in communication skills and ability to function effectively as an individual as well as part of a team. | | | | ✓ | |
| 10. | Curriculum show signs of independent thinking of students and appreciation of ethical values in their career. | | | | ✓ | |

Please mention any other suggestions: Some Product design Concepts should be added in the Analysis & Synthesis of Mechanism course

Signature of respondent:

A. Rode



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)
NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,
Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 12/11/2022

Employer Feedback on the Syllabus and its Transaction at the Institution

Name of the Respondent with Designation: Mr. Sanjay Bajirao Kokate. (HR)

Name of Industry/Organization: SAP Parts Pvt. Ltd. Sanaswadi Pune

Contact No.: 98981-2137-619271 Email ID: sanjay@sapparts.com

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 1 – Strongly Disagree | 2 – Disagree | 3 – Neither Agree nor Disagree | 4 – Agree | 5– Strongly Agree |
|-----------------------|--------------|--------------------------------|-----------|-------------------|
|-----------------------|--------------|--------------------------------|-----------|-------------------|

| Sr. No. | Particulars | 1 | 2 | 3 | 4 | 5 |
|---------|---|---|---|---|---|---|
| 1. | Current Curriculum of all Programmes is relevant for employability. | | | ✓ | | |
| 2. | Curriculum bridges the gap between Industry and Academic. | | | ✓ | | |
| 3. | Current curriculum offers need based and meets to the expectations of industry. | | | ✓ | | |
| 4. | Curriculum has enriched content which fulfils required orientation human resources. | | | ✓ | | |
| 5. | Curriculum has application based courses which caters the needs of industry in terms of knowledge, skills, attitude and innovation. | | | | ✓ | |
| 6. | Curriculum caters the need of industry and helps in building efficiency and effectiveness of organization. | | | ✓ | | |
| 7. | Curriculum helps in building an entrepreneurial motive which helps to the students for starting their business enterprise. | | | | ✓ | |
| 8. | Curriculum helps in edifice ability and motivation to the students for involvement in social activities. | | | ✓ | | |
| 9. | Curriculum exhibits to the students in communication skills and ability to function effectively as an individual as well as part of a team. | | | | ✓ | |
| 10. | Curriculum show signs of independent thinking of students and appreciation of ethical values in their career. | | | ✓ | | |

Please mention any other suggestions: As per changing technological scenario, contents of syllabus for all the subjects is required to be updated by adding one/two topics.

Signature of respondent:

Kokate



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

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(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 11/01/23

Employer Feedback on the Syllabus and its Transaction at the Institution

Name of the Respondent with Designation: Anusha S. (Business Development lead)

Name of Industry/Organization: Qspider

Contact No.: 9611866690 Email ID: anusha.s@qspider.com

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 1 – Strongly Disagree | 2 – Disagree | 3 – Neither Agree nor Disagree | 4 – Agree | 5 – Strongly Agree |
|-----------------------|--------------|--------------------------------|-----------|--------------------|
|-----------------------|--------------|--------------------------------|-----------|--------------------|

| Sr. No. | Particulars | 1 | 2 | 3 | 4 | 5 |
|---------|---|---|---|---|---|---|
| 1. | Current Curriculum of all Programmes is relevant for employability. | | | ✓ | | |
| 2. | Curriculum bridges the gap between Industry and Academic. | | | | ✓ | |
| 3. | Current curriculum offers need based and meets to the expectations of industry. | | | | ✓ | |
| 4. | Curriculum has enriched content which fulfils required orientation human resources. | | | ✓ | | |
| 5. | Curriculum has application based courses which caters the needs of industry in terms of knowledge, skills, attitude and innovation. | | | | ✓ | |
| 6. | Curriculum caters the need of industry and helps in building efficiency and effectiveness of organization. | | | | ✓ | |
| 7. | Curriculum helps in building an entrepreneurial motive which helps to the students for starting their business enterprise. | | | ✓ | | |
| 8. | Curriculum helps in edifice ability and motivation to the students for involvement in social activities. | | | ✓ | | |
| 9. | Curriculum exhibits to the students in communication skills and ability to function effectively as an individual as well as part of a team. | | | | ✓ | |
| 10. | Curriculum show signs of independent thinking of students and appreciation of ethical values in their career. | | | | ✓ | |

Please mention any other suggestions: Intview of implementation of NEP 2020 more inter deciplinary subject should be added

Signature of respondent:

Anusha



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)

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Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 12/07/2022

Employer Feedback on the Syllabus and its Transaction at the Institution

Name of the Respondent with Designation: Swapnil Chavan (owner)

Name of Industry/Organization: Asian Compressor

Contact No.: 7387350019 Email ID: Sales@asiancompressor.com

Please mark a tick '✓' in the appropriate cell for every statement.

Your responses below are for purpose of evaluation

| 1 – Strongly Disagree | 2 – Disagree | 3 – Neither Agree nor Disagree | 4 – Agree | 5– Strongly Agree |
|-----------------------|--------------|--------------------------------|-----------|-------------------|
|-----------------------|--------------|--------------------------------|-----------|-------------------|

| Sr. No. | Particulars | 1 | 2 | 3 | 4 | 5 |
|---------|---|---|---|---|---|---|
| 1. | Current Curriculum of all Programmes is relevant for employability. | ✓ | | | | |
| 2. | Curriculum bridges the gap between Industry and Academic. | ✓ | | | | |
| 3. | Current curriculum offers need based and meets to the expectations of industry. | | ✓ | | | |
| 4. | Curriculum has enriched content which fulfils required orientation human resources. | | ✓ | | | |
| 5. | Curriculum has application based courses which caters the needs of industry in terms of knowledge, skills, attitude and innovation. | | ✓ | | | |
| 6. | Curriculum caters the need of industry and helps in building efficiency and effectiveness of organization. | | ✓ | | | |
| 7. | Curriculum helps in building an entrepreneurial motive which helps to the students for starting their business enterprise. | | ✓ | | | |
| 8. | Curriculum helps in edifice ability and motivation to the students for involvement in social activities. | | ✓ | | | |
| 9. | Curriculum exhibits to the students in communication skills and ability to function effectively as an individual as well as part of a team. | | ✓ | | | |
| 10. | Curriculum show signs of independent thinking of students and appreciation of ethical values in their career. | | ✓ | | | |

Please mention any other suggestions: Curriculum study & actual field work very different. So as per market demand change curriculum

Signature of respondent:

S-7

Stakeholders Feedback Report on the syllabus and its transaction

| Sr. No | Suggestion/comments received from Employers feedback |
|--------|---|
| 1 | As per changing technological scenario, contents of syllabus for all the subjects is required to be updated by adding one/two topics. |
| 2 | Some Product Design Concepts should be added in the Analysis and synthesis of Mechanisms course. |
| 3 | In view of implementation of NEP 2020 education policy, there is need to add some contents or topics or syllabus to cover inculcation of the aspects of life skills, transferable skills, cross cutting issues, gender equality, environment and sustainability, human rights and social security, to the extent possible |
| 4 | The ethical values, technical standards and professional responsibilities related to Robotics and Automation should be included in the syllabus of the subject. |
| 5 | Dynamics of machinery topics has to be added in present syllabus of Theory of machine syllabus |

NPTEL Local Chapter



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DATTATRAY LAXMAN PANGALE
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **50** %

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 16.29/25 | Proctored Exam | 34.15/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: **9572**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



सिद्धि भारत, उन्नत भारत

Roll No: NPTEL22HS77S14470065

To validate the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PRANAV PARSHURAM SALUNKHE
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **53** %

| | | | |
|--------------------|-------|----------------|---------|
| Online Assignments | 22/25 | Proctored Exam | 31.4/75 |
|--------------------|-------|----------------|---------|

Total number of candidates certified in this course: **9572**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



सिद्धि भारत, उन्नत भारत

Roll No: NPTEL22HS77S24470211

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
METKARI TUSHAR MOHAN
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **65** %

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 15.21/25 | Proctored Exam | 49.36/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: **9572**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL22HS77S24470339

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
RAUT SUDHIR RAJKUMAR
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **63** %

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 18.92/25 | Proctored Exam | 44.07/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: **9572**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL22HS77S24470329

To validate the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ASAWARI BHIMRAO CHAVAN
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **58** %

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 22.88/25 | Proctored Exam | 35.11/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: **9572**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL22HS77S14470043

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DAKSHATA DINESH KHARE
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **60** %

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 22.71/25 | Proctored Exam | 37.58/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: **9572**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2022

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



सिद्धि भारत, उन्नत भारत

Roll No: NPTEL22HS77S14470125

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ASAWARI BHIMRAO CHAVAN
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **72** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 22.46/25 | Proctored Exam | 49.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670438

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ASABE AVANTIKA MAHESH
for successfully completing the course



Manufacturing Guidelines for Product Design

with a consolidated score of **78** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 22.88/25 | Proctored Exam | 55.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670474

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ADITYA KANTILAL NAKATE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **65** %

| | | | |
|--------------------|----------|----------------|-------|
| Online Assignments | 23.29/25 | Proctored Exam | 42/75 |
|--------------------|----------|----------------|-------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023
(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670391

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
AAKANKSHA UMESH JAGTAP
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **63** %

| | | | |
|--------------------|----------|----------------|-------|
| Online Assignments | 15.38/25 | Proctored Exam | 48/75 |
|--------------------|----------|----------------|-------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670390

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
AKANKSHA BIBHISHAN SHELKE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **66** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 19.58/25 | Proctored Exam | 46.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670402

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ASMITA SARAVADE
for successfully completing the course



Manufacturing Guidelines for Product Design

with a consolidated score of **75** %

| | | | |
|--------------------|----------|----------------|-------|
| Online Assignments | 24.08/25 | Proctored Exam | 51/75 |
|--------------------|----------|----------------|-------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670462

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DAKSHATA DINESH KHARE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **66** %

| | | | |
|--------------------|----------|----------------|-------|
| Online Assignments | 21.21/25 | Proctored Exam | 45/75 |
|--------------------|----------|----------------|-------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670498

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DIPTESH VISHAL RELEKAR
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **60** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 18.29/25 | Proctored Exam | 41.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670510

To validate the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PARTH VAIBHAV BHUMKAR
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **48** %

| | | | |
|--------------------|----------|----------------|-------|
| Online Assignments | 18.29/25 | Proctored Exam | 30/75 |
|--------------------|----------|----------------|-------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670208

To validate the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SAKSHI RAJENDRA MORE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **57** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 22.46/25 | Proctored Exam | 34.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670258

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SANKET NARAYAN VAIRAGKAR
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **61** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 17.88/25 | Proctored Exam | 43.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670272

To validate the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SATYAJIT PATANGRAO PATIL
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **53** %

| | | | |
|--------------------|----------|----------------|-------|
| Online Assignments | 22.88/25 | Proctored Exam | 30/75 |
|--------------------|----------|----------------|-------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670288

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SHUBHAM UTTAM YAMGAR
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **61** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 23.29/25 | Proctored Exam | 37.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670306

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PRERNA BHAGWAN WANKHEDE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **60** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 15.29/25 | Proctored Exam | 44.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670226

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
YASH VISHVAS THIGALE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **60** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 22.04/25 | Proctored Exam | 37.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670381

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
AKSHAY PAWAR
for successfully completing the course



Manufacturing Guidelines for Product Design

with a consolidated score of **75** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 22.04/25 | Proctored Exam | 52.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S64670414

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
VINAYAK BHIMASHANKAR GUNJE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **69** %

| | | | |
|--------------------|---------|----------------|---------|
| Online Assignments | 22.5/25 | Proctored Exam | 46.5/75 |
|--------------------|---------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670368

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
UDAYSAGAR ADAM KAMALAPURE
for successfully completing the course

Manufacturing Guidelines for Product Design

with a consolidated score of **61** %

| | | | |
|--------------------|----------|----------------|---------|
| Online Assignments | 14.08/25 | Proctored Exam | 46.5/75 |
|--------------------|----------|----------------|---------|

Total number of candidates certified in this course: **361**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

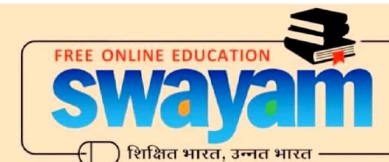
Feb-Apr 2023

(8 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23ME44S54670354

To validate the certificate



No. of credits recommended: 2 or 3

University Rankers



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

https://pahsuerp.epravesesh.com/solapur_erp

Solapur-Pune National Highway, Kegaon, Solapur-413255, Maharashtra(India)

Merit List

B.Tech-Regular-Choice Based Credit System(Mechanical Engineering) for March 2023

Templet Name:

| Sr.No. | Merit No. | Name of Student | Gender | CGPA | Percentage | Earned Credits | College Name (code) | PRN | Seat Number |
|--------|-----------|--|--------|------|------------|----------------|--|------------------|-------------|
| 1 | 1 | JOSHI PRANAV ANANT Address City : SOLAPUR Taluka : SOLAPUR(S) District : SOLAPUR State : MAHARASHTRA Pin : 413004 Mobile Number : 9975478272 Email ID :PRANAV2112001@GMAIL.COM | MALE | 9.95 | 90.89% | 168.00 | Walchand Institute of Technology(WIT) | 2019032500189584 | 194009 |
| *2 | 2 | CHAVAN GAJANAN NEMINATH Address City : AKKALKOT Taluka : AKKALKOT District : SOLAPUR State : MAHARASHTRA Pin : 413216 Mobile Number : 950305257 Email ID :CHAVANGN1@GMAIL.COM | MALE | 9.93 | 89.67% | 168.00 | Walchand Institute of Technology(WIT) | 2019032500190386 | 194079 |
| *3 | 3 | GOSAVI SHANKAR MACHHINDRA Address City : BORGAON Taluka : MALSHIRAS District : SOLAPUR State : MAHARASHTRA Pin : 413112 Mobile Number : 7709448477 Email ID : shankargosavi2000@gmail.com | MALE | 9.93 | 88.08% | 121.00 | Shankarrao Mohite-Patil Institute of Technology and Research, Shankarnagar, Akluj(SMPIT) | 2020032500167482 | 215224 |
| 4 | 4 | PAWAR NIKITA NAGNATH Address City : PANDHARPUR Taluka : PANDHARPUR District : SOLAPUR State : MAHARASHTRA Pin : 413304 Mobile Number : 9373944622 Email ID :nikitapawar4622@gmail.com | FEMALE | 9.90 | 87.48% | 168.00 | College of Engineering(COEP) | 2019032500207425 | 195969 |
| 5 | 5 | LAGHATE SAMARTH DURGAPRASAD Address City : SOLAPUR Taluka : SOLAPUR(N) District : SOLAPUR State : MAHARASHTRA Pin : 413001 Mobile Number : 9921974438 Email ID :SAMLAGHATE03@GMAIL.COM | MALE | 9.89 | 88.04% | 168.00 | Walchand Institute of Technology(WIT) | 2019032500193102 | 194399 |

Note: The above mentioned merit list is declared subject to change of marks due to verification

Note:- Above merit list displayed “*” mark place on with serial number these students having same CGPA marks therefore those students merit calculate on percentage.

DIRECTOR
Board of Examinations and Evaluation



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

https://pahsuerp.epravesha.com/solapur_erp

Solapur-Pune National Highway, Kegaon, Solapur-413255, Maharashtra(India)

Merit List

B.Tech-Regular-Choice Based Credit System(Civil Engineering) for March 2023

Templet Name:

| Sr.No. | Merit No. | Name of Student | Gender | CGPA | Percentage | Earned Credits | College Name (code) | PRN | Seat Number |
|--------|-----------|---|--------|------|------------|----------------|---------------------------------------|------------------|-------------|
| 1 | 1 | GONTYAL LAXMI PRABHAKAR Address City : SOLAPUR Taluka : SOLAPUR(S) District : SOLAPUR State : MAHARASHTRA Pin : 413006 Mobile Number : 9657474357 Email ID : laxmigontyal@gmail.com | FEMALE | 9.85 | 86.63% | 151.00 | Walchand Institute of Technology(WIT) | 2020032500159343 | 214331 |
| 2 | 2 | BHAGWAT NIKITA VITTHAL Address City : SOLAPUR Taluka : SOLAPUR(S) District : SOLAPUR State : MAHARASHTRA Pin : 413221 Mobile Number : 8317208437 Email ID : nikitabhagwat017@gmail.com | FEMALE | 9.81 | 88.2% | 198.00 | College of Engineering(COEP) | 2019032500209776 | 196225 |
| 3 | 3 | THITE TEJASHRI SOMNATH Address City : PANDHARPUR Taluka : PANDHARPUR District : SOLAPUR State : MAHARASHTRA Pin : 413315 Mobile Number : 8262050080 Email ID : tejashristhite@gmail.com | FEMALE | 9.78 | 88.33% | 198.00 | College of Engineering(COEP) | 2019032500208491 | 196066 |

Note: The above mentioned merit list is declared subject to change of marks due to verification

DIRECTOR
Board of Examinations and Evaluation



Punyashlok Ahilyadevi Holkar Solapur University, Solapur

https://pahsuerp.epravesha.com/solapur_erp

Solapur-Pune National Highway, Kegaon, Solapur-413255, Maharashtra(India)

Merit List

B.Tech-Regular-Choice Based Credit System(Electrical Engineering) for March 2023

Templet Name:

| Sr.No. | Merit No. | Name of Student | Gender | CGPA | Percentage | Earned Credits | College Name (code) | PRN | Seat Number |
|--------|-----------|---|--------|------|------------|----------------|--|------------------|-------------|
| 1 | 1 | SATPUTE AARTI DATTATRAY Address City : SOLAPUR Taluka : MOHOL District : SOLAPUR State : MAHARASHTRA Pin : 413256 Mobile Number : 8668386644 Email ID : AARTISATPUTE608@GMAIL.COM | FEMALE | 9.84 | 88.48% | 180.00 | Bramhadevdada Mane Institute of Technology, Solapur.(BMIT) | 2019032500194883 | 194595 |
| 2 | 2 | GHADAGE SAGAR DADASAHEB Address City : PANDHARPUR Taluka : PANDHARPUR District : SOLAPUR State : MAHARASHTRA Pin : 413304 Mobile Number : 7218863292 Email ID : sagarghadage526@gmail.com | MALE | 9.81 | 88.63% | 180.00 | College of Engineering(COEP) | 2019032500210605 | 196319 |
| 3 | 3 | PAWAR SHARAD AJINATH Address City : TEMBHURNI Taluka : MADHA District : SOLAPUR State : MAHARASHTRA Pin : 413211 Mobile Number : 9067225162 Email ID : pawarsharad521@gmail.com | MALE | 9.74 | 86.24% | 180.00 | College of Engineering(COEP) | 2019032500208107 | 196040 |

Note: The above mentioned merit list is declared subject to change of marks due to verification

DIRECTOR
Board of Examinations and Evaluation