

2.2.1 The Institution assesses the learning levels of the Students and organizes Special Programmes for Advanced Learners and Slow Learners

**Meeting of Internal Quality Assurance Cell
(IQAC) of SVERI's College of Engineering,
Pandharpur**

**Discussion about slow learners in IQAC meeting dated
22/10/2016**



COLLEGE OF ENGINEERING, PANDHARPUR

ISO 9001-2000 Certified Institute & Accredited by Institute of Engineers, India,
P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, 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

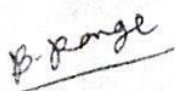
Date:- 08-10-2016

Notice

The meeting of the Internal Quality Assurance Cell (IQAC) of SVERI's College of Engineering, is scheduled on Saturday, 22-10-2016 @ 10.00 am in Board Room.

The agenda for the meeting is as given bellow:-

- 1- Confirmation of the Minutes of the last Meeting.
- 2- Review of work done in respect of functions of IQAC
- 3- Issue with the permission of the Chair.


(Dr. B.P.Ronge)

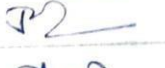
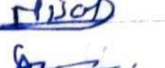
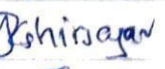
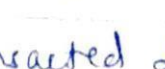
 PRINCIPAL

Note and Sign Please

- 1- All AQAC members.
- 2- Office copy.

The meeting of Internal Quality Assurance cell (IQAC) of SVERI's College of Engineering was held on Saturday, 22-10-2016 @ 10.00 am in Board Room

Following were present for the meeting.

Sr.No.	Name	Signature
01	Prof. C.B. NADAGOUDA	
02	Mr. C.C. Patange	
03	Dr. P.S. Keshave	
04	Ms. V.D. Jadhav	P2
05	Mr. M. I. Bohari	
06	Mr. N. D. Misal	
07	Dr. S. A. Tendav	
08	Dr. Madhav K. Raul	
09	Ms. Manasi Kshirsagar	
10	Mr. R. G. Zarkar	
11	Mr. S. R. Gopal	
12	Pradnya B. Kadam	
13	Mr. S. M. Shinde	
14	Mr. A. G. Korke	
15	Mr. G. L. Utpat	
16	Ms. R. R. Bhosale	
17	Ms. M. M. Shore	
18	B. D. Lichum	
19	Dr. N. B. PAWAR	
20	Dr. S. M. Mulcane	
21	Mr. Y. M. Khedkar	
22	Mr. Mukund M. Pawar	
23	Mr. S. M. Bagel	
24	B. P. Range	

Following business was transacted during the meeting.

Item No. 1:- Confirmation of the minutes of the last meeting.

Resolution No. 1:- Minutes of the meeting held on 28-05-2016 were read and unanimously confirmed.

Proposed by:- Prof. Mrs V. D. Jadhav

Seconded by:- Mr. P. B. Kadam.

Item No. 2:- Review of work done in respect of functions of IQAC.

Resolution No. 2:- It was brought to the notice of the meeting that functions of IQAC can be divided into three categories viz. Academy Task, Administrative Task and Financial Task.

I - Review of academic functions was taken in the meeting as follows;

- i) Academic calendar was put before the meeting.
- ii) Teaching plan of all the subjects was put before the meeting.
- iii) ISCs and chapter tests were conducted in the First semester of Academic Year 2016-17, as per Institute Policy.
- iv) Slow learners were identified and practice sessions were conducted.
- v) Expert/guest lectures were arranged in the departments.
- vi) GD and moodle sessions were conducted.
- vii) Four types of feed backs viz. feed back by Dean Academics in class, ER feed back, feedback in Students Council and Online feedback.

Appropriate action also taken based on feedback.

II-Review of administrative task was taken in the meeting as follows;

- i) Meetings of Local Managing Committee, Board of Governors, Students' Council, Standing Committee, Deans and HODs meeting, General Staff meeting, Grievance Redressal Committee, Women Grievance Redressal Committee, Academic Advisory Committee were conducted and minutes of these meetings were put before the meeting.
- ii) Youth Festival was successfully organized by our college on 5-7 October, 2016.
- iii) National Level Annual Technical Symposium - Olympics 2K16 was successfully organized on 15-16 September, 2016, for students.
- iv) Functions like Teachers' Day, Engineers' Day, SVERI Foundation Day, Independence Day, Mahatma Gandhi Jayanti were celebrated.

III → Review of financial task was taken in the meeting which is as follows;

- i) Review of budget was taken regularly in Deans and HODs meetings. A special budget review meeting was also conducted by Dr. S.M. Mukame on 21-05-2016.
- ii) Circulars related to financial assistance to students and staff, were put before the meeting.

VI - The Annual Quality Assurance Report (IQAR) for Academic Year 2015-16 was put before the meeting.

Thorough discussion was made and it was unanimously resolved as follows,

- i) Minutes of above mentioned committees, Circulars, Office Orders were approved.
- ii) Overall responsibility chart in addition to academic load be prepared by each HOD.
- iii) Dean R&D will prepare IPR policy in respect of research improvement quality.
- iv) Sub committee under the co-ordinators ship of Dr. P. M. Pawar will prepare plan for quality benchmark for next accreditation cycle. Members of the committee will be Dr. S. M. Mukane, Dr. Sridhar, Dileep, Prof. Mrs. R. R. Bhosale, Dr. A. A. Utpat and Prof. Mrs. M. M. Bhore.
- v) There should be separate building for Library and R&D activities.
- vi) To approve Annual Quality Assurance Report (IQAR) for Academic Year 2015-16 and be sent to NAAC.

Proposed by: - Prof. C. B. Nadagouda

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

Item No. 5: - Issued 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

B. R. Ranga
Principal

College of Engineering,
PANDHARPUR.

**Meeting of Internal Quality Assurance Cell
(IQAC) of SVERI's College of Engineering,
Pandharpur**

**Discussion about practice sessions for difficult subjects in
IQAC**



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413 304, Dist. Solapur (Maharashtra) Tel.: 7755990201.

Toll Free No.: 1800-3000-4131, 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)
Accredited by The Indian Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001:2008 Certified Institute



Ref.:-

Date:- 6/09/17

NOTICE

The meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on Sunday, 24/09/2017 @ 10.00 am in the Institute Premises.

Agenda:

1. Confirmation of the minutes of the last meeting.
2. About Review of Quality Assurance Activities.
3. About AQAR 2016-17.
4. 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)

PRINCIPAL

Copy to:-

1. All IQAC Members
2. Registrar

IQAC Meeting Notice (24/09/2017) at 10.00 am

1 message

SVERI's College of Engineering Pandharpur <coe@sveri.ac.in>

Sat, Sep 16, 2017 at 12:09 PM

To: aautpat@coe.sveri.ac.in, asvibhute@coe.sveri.ac.in, kbpatil@coe.sveri.ac.in, mkraul@coe.sveri.ac.in, mmpatil@coe.sveri.ac.in, nbpawar@gmail.com, pskachare@coe.sveri.ac.in, samudragupta.talukdar@tutelminds.com, srgavali@coe.sveri.ac.in, Chetan Patange <ccpatange@coe.sveri.ac.in>, "Dr. B. P. Ronge" <bpronge@sveri.ac.in>, jalindar gaikwad <jalindargaikwad999@gmail.com>, Minal Bhore <mmbhore@coe.sveri.ac.in>, Nadagouda Channabasava <cbnadagouda@gmail.com>, Navnath Khadake <nvkhadake@coe.sveri.ac.in>, Prashant Pawar <pawarpm@gmail.com>, "Prof. Bhaskar Gaikwad" <bdgaikwad@coe.sveri.ac.in>, Rajendra Zarkar <rgzarkar@coe.sveri.ac.in>, Rohini Bhosale <rrbhosale@coe.sveri.ac.in>, Sachidanand Kulkarni <kulkarni.sachidanand@gmail.com>, Sahadev Shinde <smshinde@coe.sveri.ac.in>, Satish Lendave <salendave@coe.sveri.ac.in>, Satyawan Bagal <smbagal@coe.sveri.ac.in>, Shailendra Mukane <smmukane@coe.sveri.ac.in>, Shrikrishna Utpat <slutpat@coe.sveri.ac.in>, Sridevi Seshabhatter <sri.ncsu@gmail.com>, Vanita Jadhav <vdjadhav@coe.sveri.ac.in>
Cc: ssgaikwad <ssgaikwad@cod.sveri.ac.in>

Dear Sir/Madam,

Please see the attachment on the subject mentioned above.

Thanks

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Dr.B.P.Ronge
PRINCIPAL,
SVERI's College of Engineering,
Pandharpur

**IQAC Meeting Notice.pdf**

543K

The meeting of the Internal Quality Assurance Cell (IQAC) at SVERI's College of Engineering was held on Sunday, 24-09-2017 @ 10.00 am in the Institute Premises.

Following were present for the meeting.

Sr. No.	Name	Sign.
1.	Lamudhagupta Talukdar	Bit.
2.	S. A. Bendave	S.A.
3.	S. R. Garach	(S.R.G.)
4.	P. S. Kachare	P.S.
5.	Abhay A Utpat	Abhay
6.	Mr. R. G. Zankar	R.G.
7.	C.B. Nadagonda	C.B.
8.	Dr. Prashant M. Pawar	Dr. Pawar
9.	Mrs. V. D. Tadkar	Mrs. V.D.
10.	Mr. P. G. Crickwood	P.G.
11.	Mr. S. M. Bagal	S.M.
12.	Mr. C. C. Patange	C.C.
13.	Dr. Madhav K Raul	Dr. Raul
14.	Dr. A. S. Vibhuti	Dr. Vibhuti
15.	Dr. S. M. Mulkane	S.M.
16.	Dr. N. B. PAWAR	Dr. Pawar

Following business was transacted in the meeting

Item No. 1. Confirmation of the minutes of the last meeting.

Resolution no. 1, Minutes of the last meeting held on 10-6-2017 were read and unanimously confirmed.

proposed by: Dr. S.A. Lendarre

seconded by: Dr. P.S. Kachare

Item no. 2: About Review of Quality Assurance Activities.

Resolution 2: It was brought to the notice of the meeting that the following quality assurance activities were carried out.

- i) To improve communication of faculty and staff two months Communication Improvement Programme was conducted.
- ii) Practice sessions of typical subjects were conducted.
- iii) Alongwith ISE, chapter tests & Lab tests were conducted.
- iv) Annual technical symposium "Olympus 2K17" was successfully organized on 15th & 16th Sep. 2017 for students.
- v) Training sessions to improve the soft skills, aptitude were organized for the students.
- vi) Group Discussions, Personal interview sessions were conducted for the students.
- vii) Every department has inaugurated this year's student Association activities.
- viii) proposed by: Dr. N.B. Patil
seconded by: Dr. S.M. Dulkane

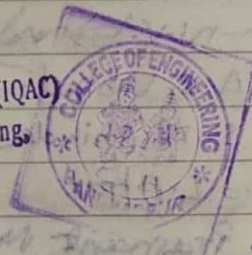
Item No. 3. About AQAR 2016-17

Resolution No. 3. It was brought to the notice of the meeting that after NAAC accreditation we have to submit Annual Quality Assurance Report (AQAR) every year to the NAAC. The AQAR for the academic year 2016-17 was put before the meeting.

Thorough discussion was made and it was unanimously resolved to approve the AQAR 2016-17 to send it to NAAC.

Proposed by: Samudragupta Talukdar
Seconded by: Dr. Prashant Pawan

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



B. Pange
PRINCIPAL,
College of Engineering,
PANDHARPUR.

**Meeting of Internal Quality Assurance Cell
(IQAC) of SVERI's College of Engineering,
Pandharpur**

**Discussion about backlog sessions and practice sessions for
difficult subjects in IQAC meeting dated 25/11/2017**



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413 304, Dist. Solapur (Maharashtra) Tel.: 7755990201.

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Ref.:-

Date:- 11-11-2017

Notice

The meeting of the Internal Quality Assurance Cell (IQAC) of SVERI's College of Engineering, is scheduled on Saturday, 25-11-2017 @ 2.00 pm in the Institute Premises.

Agenda:

1. Confirmation of the minutes of the last meeting.
2. About Quality Assurance Activities.
3. Issue with the permission of the Chair.

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

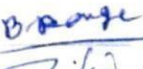
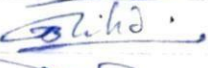
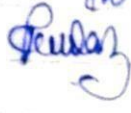
(Dr. B.P. Ronge)

PRINCIPAL

Copy to:-

1. All AQAC members.
2. Registrar.

The meeting of the Internal Quality Assurance Cell (IQAC) of SVERI's college of Engineering was held on Saturday, 25-11-2017 @ 2.00 p.m. in the Institute Premises. Following members were present for the meeting.

Sr. No.	Name	Sign
1	Prof. C.B. Nadagouda	
2	Mr. P.G. Gaikwad	
3	Mr. R.G. Zarkar	
4	Dr. S. A. Lendave	
5	S. R. Guvah	
6	S. A. Pawar	
7	Dr. P.S. Kachare	
8	Dr. Abhay A. Utpat	
9	Dr. S. Mr. Mankane	
10	Somnathgupta Talukdar	
11	B.P. Renge	
12	J. B. Gaikwad	
13	Dr. N.V. Chaudhate	
14	Dr. A.S. Vibhute	
15	Mr. S. M. Shinde	
16	Mr. D.L. Utpat	
17	Dr. Prasant M. Pawar	
18	M.M. Shore	
19	Karan B. Patel	
20	Dr. N.B. Pawar	

Following business was transacted during the meeting.
Mr. Sachidanand Kulkarni communicated his inability to attend the meeting. Meeting unanimously took the note of the same and accorded leave of absence to him.

Item No. 2:- Confirmation of the minutes of the last meeting.
Resolution No. 1:- The minutes of the last meeting held on 24-09-2017 were read and unanimously confirmed.
Proposed by: Mr. S.M. Mankane

Seconded by:- Dr. P.S. Kachare

Item No. 2:- About Quality Assurance Activities.

Resolution No. 2:- It was brought to the notice of the meeting that following Quality Assurance Activities are being carried out.

i) Backlog sessions: Backlog sessions are being organized for the subjects where the results are not upto the mark. The names of subjects for backlog sessions are decided in the Deans & HODs meeting.

ii) Practice sessions: Practice sessions for difficult subjects are being arranged. These subjects are decided in the Deans & HODs meeting.

iii) Training: Various trainings are being arranged for the students to improve their soft skills & technical skills and in turn to increase placement of students.

iv) HR Activities: Human Resource Development Trainings through Workshops, FDPs, STIPs, Seminars are being provided to teaching and non-teaching staff members.

v) Feedback sessions: Three different kinds of feedbacks are collected from the students and action is taken on the same. These feedbacks are as follows:

a) Feedback taken by Dean Academics once in a semester

b) Feedback taken by HOD from C.R. and two to three students of the class.

c) Suggestion box opened weekly.

vi) Result Analysis is being carried out every semester and accordingly result targets are set.

Meeting unanimously took the note of the above and accorded its approval.

Proposed by:- Dr. P.M. Pawar

Seconded by:- Prof. C.B. Madagonda

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

Item No. 3(i):- About Quality Benchmarks / Parameters.

Resolution No 3(i):- It was brought to the notice of the meeting that we have Quality Benchmarks / Parameters for various Academic and Administrative activities in the Institute.

Thorough discussion was made and it was unanimously resolved as follows:

- a) Following sub committee for compilation of existing Quality Benchmarks / Parameters and suggesting additional Quality Benchmarks / Parameters for Academic, Administration, Students Activities, etc.

Sr. No.	Name	Designation
1.	Dr. S. M. Mukane	NABE Co-ordinator
2.	Dr. P. M. Pawar	Dean Academic
3.	Dr. M. K. Raul	Dean TPII
4.	Dr. A. S. Vibhute	HOD, ENTC
5.	Dr. P. S. Kachare	HOD, Mech

- b) This committee submit its report on or before 31-01-2018 to the Principal

Proposed by:- Dr. B. P. Ronge

Seconded by:- Mr. B. Gaikwad.

Item No. 3(ii) About Quality Culture in the Institute.

Resolution No 3(ii): It was brought to the notice of the meeting that we have been taking efforts on different fronts for building and maintaining Quality Culture in the Institute as per the details given below:

- a) Academic front:

Pandharpur Pattern in Professioned Education (PPPE) and related circulars are the guiding documents for maintaining Quality Culture in

teaching learning process, students and staff development, co-curricular & extra curricular activity.

b) Admission front:

System Manual, HR Manual and related circulars are guiding documents in maintaining Quality Culture on admission front.

The above documents were put before the meeting. Meeting unanimously took the note of the above.

Proposed by: - Dr. S.M. Mulkane

Seconded by: Prof. S. R. Gaurav

S.M. Mulkane

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

B. Pange

PRINCIPAL,
College of Engineering,
PANDHARPUR

POLICY FOR SLOW AND ADVANCED LEARNERS

**POLICY
FOR
SLOW AND ADVANCED
LEARNERS**



SVERI's College of Engineering, Pandharpur

P. B. No. 54, Gopalpur-Ranjani Road, Gopalpur,
Pandharpur, Pin-413304, Dist.: Solapur
(Maharashtra)

Contact: 9545553888, 9545553737

Website: www.sveri.ac.in, Email ID: coe@sveri.ac.in



Introduction

The SVERI's College of Engineering is an academic institution for a higher level of knowledge generation and dissemination through teaching programs and effective research activities. The Institute offers graduation, post-graduation, and research programs to students from rural backgrounds from nearby villages to Pandharpur city. The students are admitted to the institute through the Central Admission Process (CAP) and Management Quota. The vital aim of the programs in the institute is to make all students admitted to the institute equipped and competent to face the challenges of life and contribute to societal development along with academic achievements. This is possible through the process of making the academics more needful and competent for the slow and advanced learners to achieve excellence in their academics and personal life.

Preamble

The policy for slow and advanced learners of the SVERI's College of Engineering, Pandharpur is made to make slow learners be better performers and advanced learners to be excellent achievers. The students have different learning attitudes and learning habits. Accordingly, the teaching-learning process has to be adapted so that the teachers do not lose the attention of the slow learners and turn off the advanced learners. This policy helps to improve the teaching learning approach and to decide action plans for the benefit of the slow and the advanced learners in the institute along with the students having moderate performance.

Objectives

The objectives of this policy are as follows:

- i) To identify the slow learners and advanced learners.
- ii) To provide remedial strategies for improving their academic performance and make them employable for building a successful career.
- iii) To boost up the confidence of slow learners and to minimize the barrier.
- iv) To develop significant strategies and scientific implementations for the benefit of advanced and slow learners through Outcome Based Education (OBE).
- v) To implement modern pedagogical methods and ICT-enabled teaching-learning processes to promote teaching-learning.
- vi) To encourage advanced learners to be excellent achievers through an innovative and creative mindset.
- vii) To conduct expert lectures for strengthening Industry Institute Interaction.
- viii) To conduct Advanced Technical Training for competitive examinations.



B. Range

Criteria

The Institute takes due care about not creating any psychological division and labeling them as particular types of learners. The teachers and mentors have close observation of students' learning styles and their academic performance for the identification of slow and advanced learners. It is also ensured that the slow learners are transferred to advanced learners' groups with improvement in their performance.

- Some of the learning styles including, field-dependent/independent, divergent/convergent thinking, risk-taking/cautionary, reflective/impulsive, extroverted/introverted, energetic/lethargic are observed during lectures, practicals, fieldwork, project work, Proctor Sessions, participation in co-curricular/extracurricular activities, etc.
- The types of learners are also identified on a time-to-time basis through academic results viz. S.S.C. H.S.C./MHT CET result, University result of each semester, Diploma results in case of Direct Second Year students, and In-Semester Examination result.

Action plan for slow learners

- i) Conduction of remedial classes for students having backlog subjects
- ii) Providing simplified and focused study material
- iii) Assignments for clearing their concepts on regular basis
- iv) Conduction of proctor session for counseling students to address their common or peculiar issues and to boost their confidence
- v) Provision of three hours in the evening for self-study in the study hall facility
- vi) University answer scripts of toppers are kept in the library for the ready reference of model answers

Action plan for advanced learners

- i) Conduction of Advanced Technical Training (ATT) for competitive examinations
- ii) Guidance sessions for research orientation and competitive examinations
- iii) Motivation for extra and co-curricular activities
- iv) Assignment questions as per the level of difficulty for maintaining consistency in high academic results
- v) Involving students in Research
- vi) Product Development and Consultancy activities
- vii) Free book bank facility for toppers
- viii) Felicitation in front of stakeholders
- ix) Best Outgoing Student and Best Project Awards
- x) Merit cash prizes and Medals for encouragement
- xi) Media coverage of such students' achievements and sharing with their parents through social media



B. Range

Common strategies for all students

- Conduction of practice sessions for difficult subjects
- Organizing motivational speeches of renowned personalities from scientific and societal background
- Conduction of soft skill training programs
- Encouraging students to take up competitive exams like GATE, GRE, MPSC, UPSC, etc.
- Counselling of students by Counsellor for focusing on study, time management, concentration, peculiar issue, etc.
- Conduction of Pranayama for stress management

Expected Outcomes

- Enhancement in involvement in the classroom teaching-learning process of slow learners.
- Improvements in university examination results of identified slow learners
- Development of better and accurate sense of self with improved confidence
- Maintaining consistency in high academic performance by the advanced learners
- Enhancement in subject knowledge, research publications, quality projects, and participation and performance in competitive examinations of advanced learners
- Augmentation in soft skills to face the placement drives successfully
- Development and nurturing a deep understanding of personal motivation



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

**LIST OF SLOW LEARNERS IN
COMPUTER SCIENCE AND
ENGINEERING DEPARTMENT.**

Slow Learner Student List A. Y. 2017-18

Roll No.	New Roll Call	Full Name	Village	Contact Number	Course Name	SSC %	PCM (300)	HSC %	FE SEM-I %	SGPA-I	SGPA-II	Grant Total (1400)	FE %	FE CGPA	Status
C03	C05	ASABE PRAKTA VIJAY	Solapur (M Corp.)	9922177906	CSE	87.6	152	60	66.71	8.44	7.81	972	69.43		ATKT
B46	F10	MULGE SUMEET SHIVRAJ	Solapur (M Corp.)	9420490702	CSE	75.6	147	60	59.71	6.76	9.12	950	67.86	8.35	PASS
D48	D25	SHONDE SNEHA ANURUDRA	Osmanabad	9223796623	CSE	75.4	133	59.38	68.57	8.12	8.86	978	69.86	8.55	PASS
D53	D39	SALUNKE AMOL KUNDAN	Karduvadi (M CI)	8999733731	CSE	75.4	156	59.38	65.43	8.16	8.62	957	68.36	8.39	PASS
E48	C48	PATIL SURAJ SUDHAKAR	Solapur (M Corp.)	9822780640	CSE	80.8	137	59.08	70.86	8.64	9.69	1072	76.57	9.18	PASS
A57	A38	SAWANT RAVIRAJ BALASAHEB	Dasur	9766897485	CSE	83.6	143	58.31	63.71	7.88	8.54	935	66.43	8.22	PASS
E23	A57	GHADAGE VIJAY TANAJI	Ankoli	9922762316	CSE	84	145	58	61.43	7.68	5.77	877	62.14		ATKT
D27	F51	MALI SHRADDHA GANGADHAR	Mangalvedha	7387276605	CSE	79.2	161	58	45.43	2.12	3.62	694	49.57		FAIL
A09	A04	DAHIHANDE RUPALI MOHAN	Isbavi	9423536355	CSE	69.8	122	57.85	62.57	7.56					
A03	E17	BHADULE VAISHNAVI BHAGWAN	Pandharpur (M CI)	9422700444	CSE	82.2	127	57.69	68.29	6.24	9.31	1084	77.43	9.14	PASS
B30	F18	METKARI PRIYANKA ANIL	Bhatumbare	9822287992	CSE	83.6	128	57.69	60.43	5.68	5.42	878	62.71		FAIL
B60	F23	WAGHMODE BHAGYASHRI AUDUMBAR	Pandharpur (M CI)	9881151775	CSE	74	125	57.54	63.43	6.04	7.46	950	67.86		ATKT
D44	F63	RAUT MAHESH ANKUSH	Sawaleswar	9766796820	CSE	65.8	128	57.54	39.29	1.68	5.73	715	51.07		FAIL
F08	F04	PATIL KAJOL GORAKH	Surli	9403480807	CSE	74.8	137	57.23	60	6.8	5.42	836	59.71		ATKT
E07	E44	NARUTE SIDDHALI NARAYAN	Karduvadi (M CI)	8379912425	CSE	60	138	57.23	47.57	3.48	5.31	716	51.14		FAIL
D29	F02	MUNDHE BHAGYASHRI ARUN	Kalamb (M CI)	9021451177	CSE	65.2	136	57.08	58.86	6.36	5.73	875	62.5		ATKT
B51	F36	PISE SNEHAL RAGHUNATH	Wakhari	9096151691	CSE	68.8	140	56.92	54	3.12	6.65	816	58.29		ATKT
B17	F38	BAD HARSHAD BHARAT	Piliv	9767343778	CSE	75.8	137	56.77	50.71	4	1.62	709	50.64		FAIL
C51	C30	YADAV PRAVINA CHANDRAKANT	Tarapur	9860084784	CSE	74.6	151	56.62	75.14	9.12	9.12	1074	76.71	9.12	PASS
B10	B05	GURAV PRACHI PRASAD	Pandharpur (M CI)	9834756692	CSE	86.2	129	56.15	64.86	7.76	9	991	70.79	8.39	PASS
C07	E54	BIRAJDAR POOJA HARI	Umarga (M CI)	9420737552	CSE	82.6	145	56.15	53	2.48	4.27	812	58		FAIL
F23	B50	KAMALAPURE PRABHAKAR AADAM	Solapur (M Corp.)	7083205081	CSE	74.8	118	55.38	69.14	8.52	6.08	911	65.07		ATKT
D17	F06	DEVALE SAKIB SADIK	Pandharpur (M CI)	9970435740	CSE	64	139	55.23	56.57	6.4	7.19	845	60.36		ATKT
C52	E09	YERNALE SNEHA SANJAY	Viral	9421342085	CSE	79.4	137	54.92	65.29	6.8	9.04	988	70.21	8.57	PASS
F14	B45	DAKE KANIFNATH SHANKAR	Manegaon	9604128328	CSE	73.4	134	54.62	71.71	8.84	9.15	1050	75	9	PASS
F04	F50	KIRAVE ANKITA VINAYAK	Natepute (CT)	9423328657	CSE	73.2	141	54	44.71	1.2	2.35	599	42.79		FAIL
F16	F26	GADEKAR AMAR GOPALKRUSHNA		9146463874	CSE		0	54	58.14	5.04	3.62	739	52.79		FAIL
F58	F64	SHAIKH HARUN ILAHI	A/P: Sohale		CSE			53	43.14	2.4	1.38	514	36.71		FAIL
B68		TIWATANE ABHISHEK YASHWANT	Pandharpur (M CI)	9850054578	CSE	64.2	135	52.92	43.14	1.12					
D11	F54	Charvan Amol Dnyaneshwar		9922362794	CSE		0	52	38.14	1	2.38	578	41.29		FAIL
C32	E60	CHOUGULE RAJAN PRADIP	Pandharpur (M CI)	9561655308	CSE	53.8	146	51.23	35.86	1.04	2.62	633	45.21		FAIL
F53	F28	MANE DHANANJAY ASHOK	A/P: Atapadi		CSE			51	50.29	4.76	5.88	754	53.86		ATKT
E24	E61	GHONGADE OMKAR SANTOSH	Karmala (M CI)	9049868182	CSE	64.6	109	49.85	42.29	1.84	2.15	610	43.57		FAIL

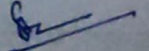
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Dept. of First Year Engg.,
C.O.E. Pandharpur.

**LIST OF ADVANCED LEARNERS IN
COMPUTER SCIENCE AND
ENGINEERING DEPARTMENT.**

F. Y. B. Tech. Department
Advance Learner Student List A. Y. 2017-18

Roll No.	New Roll Call	Full Name	Village	Contact Number	Course Name	SSC %	PCM (300)	HSC %	FE SEM-I %	SGPA-I	SGPA-II	Grant Total (1400)	FE %	FE CGPA	Status
A54	A36	PHUTANE MAHESH DILIP	Pandharpur (M CI)	9028876583	CSE	89	259	82.62	93.71	10	10	1326	94.71	10	PASS
D05	D05	/GAIKWAD RAJSHREE PANDURANG	Shelgaon (R)	9763187084	CSE	83.2	250	82.46	65.14	7.52	4.69	897	64.07		ATKT
D07	D07	/JADHAV PRATIMA SUNIL	Mangoli	9130850987	CSE	89	265	82.31	92.29	10	9.69	1267	90.5	10	PASS
D24	D10	/KEDAR KIRAN SENAPATI	Akluj (CT)	7350432082	CSE	96.8	223	80.15	84	10	9.81	1186	84.71	9.9	PASS
FS6	D63	PUNEET SAWHANEY	JINDRAH		CSE			80	80.57	9.52	9.31	1122	80.14	9.41	PASS
A51	A11	/SHETE PADMAJA SANJAY	Upalai Bk.	9421065346	CSE	87	239	80	86.29	10	9.88	1220	87.14	9.94	PASS
E36	C56	/RAO SUMAN SADANAND	Tuljapur	9028544263	CSE	95	202	78.46	90.86	10	10	1270	90.71	10	PASS
B23	B20	/JAWANJAL ASHUSTOSH SANTOSH	Pandharpur (M CI)	9766347734	CSE	94.2	238	78.15	94.43	10	10	1338	95.57	10	PASS
F44	D56	VERNEKAR ADARSH GURUDAS	Akluj (CT)	8446731545	CSE	88.2	194	77.85	79.86	9.32	9.5	1112	79.43	9.41	PASS
D01	D01	/AWATADE SAYALI DATTATRAY	Mangalvedha	7066987525	CSE	91.2	219	77.69	87.57	10	8.58	1129	80.64	9.27	PASS
E34	C54	/PORE POOJA CHANDRAKANT	Mhaswad (M CI)	9975363579	CSE	92	218	77.23	86.29	9.84					
D03	D03	/BOCHARE CHAITALI RAJENDRA	Karkamb	9921065578	CSE	89.8	226	76.62	91	10	9.85	1252	89.43	9.92	PASS
B11		/JADHAV PRIYANKA POPAT	Kautholi	9403726268	CSE	91.2	234	76.46							
F31	D67	PATIL PRUTHVIRAJ TUKARAM	Borgaon		CSE	83.4	214	75.69	69.57	8.64	5.62	946	67.57		ATKT
C45	E06	/PATIL NIKITA JAYKUMAR	Umbarge	7588507495	CSE	89.6	206	75.08	59.86	6.08	8.58	911	64.21	7.9	PASS
B08	B12	/FARKANDE TEJASWINI NEHARU	Ranzani	9673379988	CSE	81.4	197	74.15	88.29	9.84	9.81	1218	87	9.82	PASS
C26	C11	/KAMBLE PRIYANKA ABHAY	Mandrup	9011255240	CSE	89	193	74	88.14	10	10	1246	89	10	PASS
C22	C03	/HAJARE SAYALI PRAKASH	Gadegaon	9921591147	CSE	86	194	73.85	76	8.96	8.92	1071	76.5	8.94	PASS
C08		/BIRAJDAR SUJATA RAMESH	Donaj	7387889969	CSE	83.6	200	73.54	67.86	8.4	9.04	1005	71.79	8.73	PASS
C30	C31	/KHATAL SNEHAL SAUDAGAR	Sakat	9921587168	CSE	94.8	188	72.92	91.86	10	10	1263	90.21	10	PASS
E03	A45	/IRKAR RESHMA DIGAMBAR	Piliv	9921476453	CSE	89	194	72.15	82.14	9.68	9.42	1143	81.64	9.55	PASS
C15	C34	BHANDARI SWARIT BAJRANG	Pandharpur (M CI)	9822528787	CSE		0	72	74	9	9.35	1073	76.34	9.18	PASS
F06	B43	/MASAL YOGITA SHIVAJI	Shetphal	9922642980	CSE	89	211	71.69	91.29	10	10	1270	90.71	10	PASS
C29	C13	/KHARADE PRIYANKA VITTHAL	Barshi	9422710296	CSE	91.4	199	71.54	82.57	9.48	7.92	1113	79.5		PASS
A30	A30	/KAWADE SHRUTI BABAN	Pandharpur (M CI)	9158461991	CSE	89.8	193	71.23	91	9.84	9.81	1258	89.86	9.9	PASS
C61	C42	URADE VIJAY JAMBUWANT	Sawaleswar	7709118673	CSE	87.8	196	70.92	84.86	9.84	9.85	1218	87	9.84	PASS
D47	D24	/RAUT POOJA SANJAY	Barshi	9921197099	CSE	84.6	192	70.46	77	9.44	9.35	1097	78.36	9.39	PASS
C05	C07	/BHANGE ANUJA RAMDAS	Barshi	9850639086	CSE	90.6	206	70.31	75.57	8.96	9.42	1083	77.36	9.2	PASS
D02	D02	/BHOI CHANDANI DATTA	Vadapur	9765920466	CSE	81.2	190	70.15	72	8.64	8.69	1004	71.71	8.67	PASS
F07	B53	/PATIL AKANSHA AVDUT			CSE		0	70	75.43	9	8.73	1040	74.29	8.86	PASS
A28	A25	/KACHARE RUTUJA PRAVIN	Pandharpur (M CI)	9545553774	CSE	88.8	181	69.85	89.71	10	9.73	1231	87.93	9.86	PASS
B56	B28	/TAMHANE RICHHA DINESH	Malinagar	9168990676	CSE	83	157	69.85	75.86	9	9.31	1074	76.71	9.16	PASS
D50	D27	/TAWASHE SHRUTI YASHWANT	Solapur (M Corp.)	9970609155	CSE	92.2	181	69.69	80.57	9.48	9.27	1132	80.86	9.37	PASS
F57	D64	RAJAT GUPTA	CHHOTTA BAZAR, AHERIPUR		CSE			69	68.57	8.28	8.62	991	70.79	8.45	PASS
A08	A03	/CHAVARE MONIKA MARUTI	Penur	8805067630	CSE	82.8	189	68.92	69.29	8.44	8.96	1008	72	8.71	PASS
B26	B15	/KHATIB TASLIM RAFIK	Mangalvedha	9960577966	CSE	89.4	183	68.92	85.57	9.84	10	1210	86.43	9.92	PASS
D28	D30	/MULANI SIMRAN SHAKIL	Korty	9689085700	CSE	88.2	196	68.31	81	9.84	9.35	1119	79.93	9.59	PASS
B48	B24	/PATIL SOYARABAI UTTARESHWAR	Anjangaon Kh.	9011370110	CSE	88.4	158	68.15	71.57	8.44	8.88	1015	72.05	8.67	PASS
D23	D08	/KAMBLE VISHAKHA BHASKAR	Pandharpur (M CI)	8390228228	CSE	88.6	179	68	78.57	9.32	9.54	1122	80.14	9.43	PASS


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Roll No.	New Roll Call	Full Name	Village	Contact Number	Course Name	55C %	PCM (300)	H5C %	FE SEM-I %	SGPA-I	SGPA-II	Grant Total (1400)	FE %	FE CGPA	Status
F48	D51	SHAIKH ARBAI FARUK		9637753365	CSE		0	68	68.43	8.28	5.65	RR			PASS
B18	B17	CHAVAN NANA BANDU	Adhiv	9764954935	CSE	91	187	67.54	86.86	9.64	10	1228	87.71	9.82	PASS
C11	C02	/DEVIDAS VAISHNAVI RAVINDRA	Solapur (M Corp.)	9371240745	CSE	83.2	180	67.30	83.57	9.84	9.5	1183	84.5	9.67	PASS
E35	C55	/RAJURKAR PORNIMA AJIT	Akluj (CT)	9423536241	CSE	80.4	172	67.30	71.71	8.64	9.46	1067	76.21	9.06	PASS
D04	D04	/DHENGALE SMITA GANPAT	Akkalkot (M CI)	7028458072	CSE	82.8	175	67.30	76.29	8.96	9.35	1078	77	9.16	PASS
C02	C01	/AKHADE MAHISHA BABASAHEB	Modinimb	9689554459	CSE	82.55	162	67.08	79.43	9.48	9.12	1098	78.43	9.29	PASS
F50	B60	/MANDWALE SAKSHI RAJENDRASINH			CSE		0	67	65.57	8.24	8.04	931	66.5	8.14	PASS
B04	B08	/BURANDE SHRAVANI PANDURANG	Pandharpur (M CI)	9921817015	CSE	91	166	66.92	79.71	9.36	9.69	1136	81.14	9.53	PASS
A23	A22	/GAIKWAD AISHWARYA ATUL	Pandharpur (M CI)	9890472414	CSE	89.4	178	66.77	79.14	9.36	9.65	1139	81.36	9.51	PASS
D49	D26	/SWAMI VRUSHALI BASWARAJ	Barshi	9422436000	CSE	90.2	175	66.77	75.71	9.12	9.31	1087	77.64	9.22	PASS
E11	A50	ANUSE AMOL SHREEMANT	Umbari (Velapur)	8698540271	CSE	76.8	198	66.46	77.14	9.32	9.12	1066	76.14	9.22	PASS
B40	B34	KALE SATYAJIT ANIL	Mehalung	9890675694	CSE	76.6	162	66.41	76.43	9.16	9.08	1082	77.29	9.12	PASS
D64	D44	VASEKAR SWAPNIL LAHU	Pandharpur (M CI)	8698890431	CSE	85.8	193	66.31	85.14	9.8	9	1127	80.5	9.39	PASS
E53	C50	RAUT KULDIP KALIDAS	Sawaleswar	7028834452	CSE	84.8	173	66	69.43	8.28	9.23	1032	73.71	8.76	PASS
F08	A48	/PADWAL SHRADDDHA RAVINDRA	Osmanabad	8421711863	CSE	82.2	159	65.69	71.14	8.6	7.31	986	70.43		ATKT
C21	E21	/GAIKWAD PRATIKSHA RAVINDRA	Palus	8421060555	CSE	70.2	138	65.69	59.14	5.28	7.31	898	63.71		ATKT
C40	C27	/BHINDE ASAWARI SHARAD	(Baxi)Hipparghe	9689939951	CSE	87.8	176	65.69	79.57	9.32	9.65	1149	82.07	9.49	PASS
A49	F16	/ZAYYAD AEROJ ZAKIR	Yashawantnagar	9860902979	CSE	90.2	159	65.38	65.57	7	9.04	1016	72.57	8.67	PASS
B07	B11	/PAKADE MBUNAL MAHESH	Pandharpur (M CI)	9850676564	CSE	85.2	182	65.23	88.43	10	9.85	1229	87.79	9.92	PASS
A30	E58	/SHINDE SHIVANI SUDHAS	Kurduvadi (M CI)	9767472893	CSE	74.4	159	64.92	47	1.2	6.81	802	57.29		ATKT
B63	C59	URADE MALHAR PANDURANG	Pandharpur (M CI)	7028825431	CSE	91.27	164	64.92	70.71	8.64	9.12	1030	73.29	8.88	PASS
B57	B29	/TONAPE SARSHI SANJAY	Kurduvadi (M CI)	8411000096	CSE	87	157	64.62	76.29	8.96	9.12	1066	76.14	9.04	PASS
B02	E56	/DOSHIL SHULEKHA VIJAYKUMAR	Kurduvadi (M CI)	8379011823	CSE	58	154	64.46	39.43	2.24	1.69	637	45.5		FAIL
B05	E04	/KASARE SNEHAL SHIVAJI	Barshi	9119464912	CSE	84.8	153	64.31	65	7.16	9.54	1030	73.07	8.84	PASS
A11	E19	/DIXIT GAYATHRI VINAYAK	Kurduvadi (M CI)	9850835837	CSE	78.2	160	64.15	49.71	3.36	7.81	890	63.57		ATKT
E01	A44	/BHUSARE SNEHAL TANAJI	Darfa	9921823112	CSE	79.2	166	63.69	74	8.76	9.12	1064	76	8.94	PASS
A44	A26	/MORE RUTUJA SANJAY	Baswala	9921901333	CSE	90.2	154	63.38	77.43	9.16	9.81	1145	81.79	9.49	PASS
B29	F34	/METKARI AISHWARYA DEVIDAS	Pandharpur (M CI)	9922204447	CSE	80.4	151	63.23	64.71	4.6	8.27	939	67.07		ATKT
D39	F62	NAGANE ANANDA RAJENDRA	Tambhale	7709473978	CSE	75.2	165	63.08	43.86	2.16	4.42	687	49.07		FAIL
A29	A29	/KAMLIWALE UMEYANI AKILAHMAD	Pandharpur (M CI)	9881598386	CSE	81.2	159	62.77	79.43	9.52	9.31	1108	79.14	9.41	PASS
E29	C43	KHANDIKAR SATYAM HANUMANT	Kurduvadi (M CI)	9730886985	CSE	85.8	163	62.77	71.43	8.84	9.31	1400	74.43	9.08	PASS
E25	E32	/HONMANE SANJAY BHIMRAO	Mohol	9766122619	CSE	75	164	62.77	62.29	5.48	8.42	953	68.07	8.24	PASS
C01	E01	/ADLINGE REVATI TUKARAM	Pandharpur (M CI)	9850692106	CSE	79	159	62.46	65.14	2.12	8.92	983	70.21	8.43	PASS
C18	C14	DESHMUKH HARSHVARDHAN HARIDAS	Khairao	9421025879	CSE	86	173	62.31	82.29	9.68	7.69	1085	77.5		ATKT
B15	B16	ALAGI ABHISHEK GURUPADAPPA	Akkalkot (M CI)	9423353789	CSE	86.4	168	62.15	66.29	8.08	7.15	923	63.93		ATKT
B55	F22	/SWAMI SHIVANI MAGNATH	Akluj (CT)	9860835118	CSE	72.8	162	61.85	53.14	5.12	7.08	856	61.14		ATKT
C09	E55	/CHAVAN PRATIBHA INDRAJIT	Ashra Jahangir	9960252348	CSE	67	178	61.54	42.14	1.2	4.38	657	46.93		FAIL
C53	C17	NAIKAR SANDESH SUDHAKAR	Pangri	9881892869	CSE	83.6	159	61.54	69.71	8.4	9.04	1008	72	8.73	PASS
C06	E18	/BHOITE ANKITA PRADIP	Khunte	9657716641	CSE	85	150	61.54	59	4.84	8.42	925	66.07	8.08	PASS
B52	F21	/RAUT SEEMA SURYAKANT	Wakhari	9921084629	CSE	81.4	145	61.08	61.43	5.36	7.23	908	64.86		ATKT
C35	C36	GODASE ROHIT LAXMAN	Akluj (CT)	9960197559	CSE	87.4	169	60.92	77.29	9.36	9	1078	77	9.18	PASS
D06	D06	/JADHAV RAJAL BANDU	Bohali	9822257931	CSE	86.4	139	60.92	73.14	8.06	9.38	1069	76.16	9	PASS
C12	E02	/DINDORE SRUSHTI RAHUL	Vairag	9423332718	CSE	78.8	150	60.77	60.43	6.64	5.92	923	65.93		ATKT
B50	B26	/PISE ASHLESHA BHAGAWAT	Pandharpur (M CI)	9561710580	CSE	74.4	148	60.77	77.86	8.96	9.35	1109	79.21	9.16	PASS
B25	F16	/KHADAKE SHUBHANGI VISHNU	Dharamgaon	9049303244	CSE	62.8	150	60.62	60	5.68	7.27	891	63.64		ATKT
E38	C44	/SIDDHAGANESH KRANTI SANJAY	Sindfal	9552419523	CSE	84.2	155	60.62	68.57	8.24	8.46	992	70.86	8.35	PASS
A52	L08	/SHIRAL CHAITRALI HANUMANT	Tavashi	9860847011	CSE	83.8	143	60.62	71.21	7.52	8.88	1028	72.5	8.84	PASS
B01	B01	/ATHAWALE YOGITA JITENDRA	Pandharpur (M CI)	9423334417	CSE	86.4	155	60.46	72.86	8.8	8.42	1004	71.71	8.61	PASS

Signature

Action Plan for Slow Learners

- ❖ Regular assignments for clearing their concepts
- ❖ About three hours are allotted to students in the evening for self-study in study hall facility.
- ❖ Practice sessions for difficult and backlog subjects
- ❖ Counselling
- ❖ University answer scripts of toppers are kept in library for the ready reference of model answers

**Regular assignments for
clearing their concepts**



SYERI'S COLLEGE OF ENGINEERING, PANDHARPUR

ASSIGNMENT BOOKLET

CLASS: SE-II

INDEX

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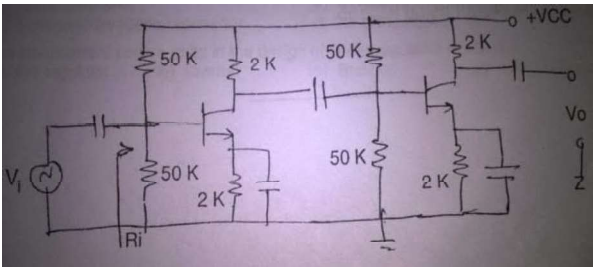
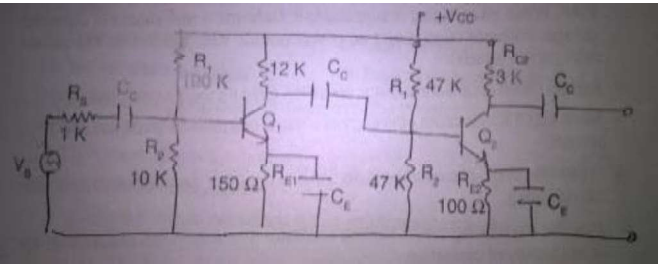
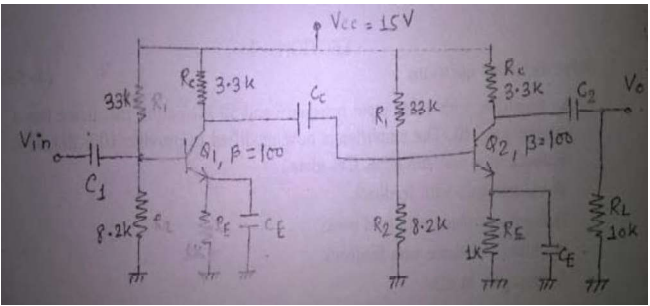
DL (Difficulty Level): A-HIGH B-MEDIUM C-LOW

There are no secrets to success. It is the result of preparation, hard work, and learning from failure.

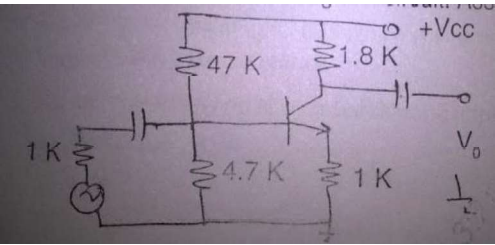
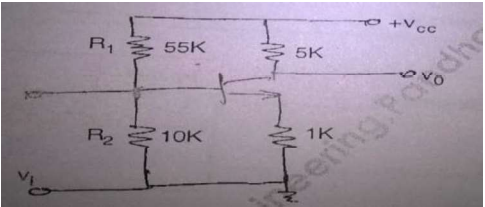
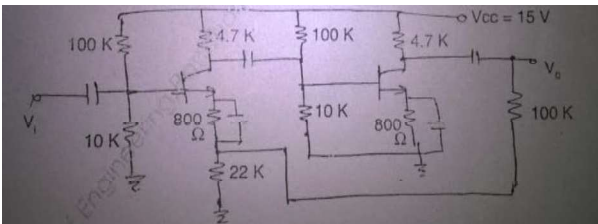
-By Colin Powell

Assignment questions as per difficulty level

01. Electronics Circuit Analysis & Design-II

Chapter 1: Multistage Transistor Amplifiers				
Q. No.	Questions	Marks	DL	Year
1.	Draw circuit diagram of two stage amplifier and calculate R_i , R_o , A_v , and A_i .	6	B	Nov -16
2.	With suitable circuit diagram explain the complementary symmetry amplifier.	4	B	Nov -16
3.	Describe cascade amplifier.	5	C	May -15
	Explain multistage amplifier? What is the need of cascading multiple stages?	5	B	May -15
	Explain the difference between RC coupled amplifier & direct coupled amplifier	5	B	Nov-15; Nov-14
4.	Explain frequency response of transformer coupled amplifier	5	C	May-14
5.	For the two stage RC coupled amplifier shown below determine input resistance R_i individual stage current gains, individual stage gain & overall voltage gain in db. also draw h-equivalent circuit. Assume $h_{fe}=50$, $h_{ie}=1.1k$ here h_{oe} negligible	10	A	May-14
				
6.	Three stage amplifier circuit is supplied with 0.05VPP input voltage. the resulting output voltage is 150 Vpp. The voltage gain of the first stage is 20 & input to the 3rd stage is 15-Vpp. calculate 1) overall voltage gain 2) voltage gain of 2nd & 3rd stage 3) input voltage of 2nd stage	5	A	May-14
7.	Design two stage RC coupled amplifier for providing individual stage gains greater than 100. calculate overall voltage gain. modify the above circuit the overall gain 150. given BC-547 transistors. $V_{cc}=20V$, $I_{CQ}=10mA$	10	B	May -14
	Explain direct coupled transistor amplifier. Give its merit & demerit	5	C	Nov -13
8.	For circuit shown below if transistor Q1 & Q2 are identical & having h-parameter as $h_{ie}=1K\Omega$, $h_{fe}=50$, $h_{re}=0$ & $h_{oe}=0$ & capacitors are assumed to be large calculate a) R_{ib} b) R_o c) A_v d) A_{vs}	10	A	Nov -13
				
9.	A radio receiver uses a two stage RC Coupled amplifier as shown in figure below. Find values of voltage gain of each stage and the overall voltage gain in decibal.	10	A	May -11
				

Chapter 2: Feed Back Amplifier

Q. No.	Questions	Marks	DL	Year
1.	What is the effect of negative feedback on gain stability of amplifier? Explain.	5	C	Nov-16
2.	Calculate A_v, R_{if} and R_{of} for amplifier shown below. $h_{fe}=50$, $h_{ie}=1.1k\ \Omega$ and $h_{re}=h_{oe}=0$. the transistors used identical. 	10	B	Nov-15
3.	An amplifier gain changes by $\pm 10\%$, using negative feedback the gain modified to 100 with $\pm 0.1\%$ variation. find required open loop gain of an amplifier and amount of negative feedback.	5	B	Nov-15
4.	What is the effect of negative feedback on frequency response and gain of an amplifier?	5	C	May 15
5.	Identify the type of negative feedback present in the following circuit. Calculate feedback factor β 	5	A	May-15
6.	Derive the expressions for R_{if} , R_{of} , A_{vf} for voltage series feedback amplifier and current series feedback amplifier.	10	B	May-15
7.	Input resistance increases & output resistance decreases for voltage series feedback amplifier, justify the statement.	5	B	Nov- 14
8.	For given circuit determine input resistance, voltage gain & output resistance & feedback factor. What type of feedback is present ? Assume $h_{fe}=100$, $h_{ie}=2k\Omega$ 	10	A	Nov- 14
9.	Compare voltage series, current series, current shunt & voltage shunt feedback amplifier	5	C	May- 14
10.	Derive the equation for R_{if} & R_{of} for voltage series negative feedback using block diagram	5	B	May- 14
11.	An amplifier with $1k\Omega$ input resistance & $50k\Omega$ output resistance has a voltage gain of 40. The amplifier is now modified to provide 10% negative feedback in series with input. Calculate a) voltage gain with feedback b) input resistance with feedback c) output resistance with feedback	5	A	Nov 13
12.	An amplifier has a voltage gain of 100. A technician decides that 10% negative feedback should be employed to reduce the distortion a) What will be the voltage gain with feedback? b) finding the voltage gain to be excessively low with 10% negative feedback, the technician believes doubling of voltage gain will result if he reduces the negative feedback to 5%. by how much does the actual voltage gain differ from the expected value. c) what should be have reduced the feedback to in order to double the gain that existed in as An amplifier gain changes by $\pm 10\%$. using negative feedback	10	A	Nov- 13

Chapter 3: Sinusoidal Oscillators

Q. No.	Questions	Marks	DL	Year
1.	In a transistor colpitt's oscillator $L=100\mu H$, $C_1=0.01\mu F$ and $C_2=0.01\mu F$, determine operating frequency, feedback fraction and minimum gain to sustain oscillations in circuit.	5	B	Nov-16
2.	Design wein bridge oscillator using transistor for frequency range from 20Hz to 200kHz with peak output of 5V at $R_L=1K\Omega$. Use $V_{CC}=12V$	10	B	May-15
3.	Explain essential condition to have sustained oscillations. Explain colpitts oscillation	5	C	Nov-15
4.	Design RC phase shift oscillator for o/p frequency of oscillation of 10 KHZ with load impedance of $5k\Omega$ & peak to peak o/p of 5V. Use $V_{CC}=12V$.	10	B	Nov-14
5.	State barkhausens criterion to generate oscillations & derive frequency of oscillations for wein bridge oscillator	5	C	May-14
6.	Describe the criterion for generating sustained oscillation for wein bridge oscillator	5	B	May-14
7.	With suitable diagram explain RC phase shift oscillator. Derive the equation for frequency of oscillations using AC analysis	10	A	May-14
8.	Design wein bridge oscillator for generating 100kHz frequency using BC 547. Use 15V power supply	10	A	May-14
9.	Draw the circuit diagram of Hartley oscillator & obtain the expression for the frequency response	5	B	Nov-13
10.	Derive the condition for minimum current gain required for generating sustained oscillations in RC phase shift oscillation	5	B	May-13
11.	Explain tank circuit principle	5	C	May-13
12.	Using AC Analysis method derive the equation for frequency of oscillations for colpitt oscillator & state the requirement of current gain	10	B	May-13
13.	Design wein bridge oscillator for generating oscillating frequency 500kHz. $V_o=5V_{pp}$, $I_L=5mA$, $V_{CC}=15V$	10	A	May-13

Chapter 4: Power amplifiers

Q. No.	Questions	Marks	DL	Year
1.	What is class A power amplifier? Show that class A power amplifier has power conversion efficiency of 50%	5	C	Nov-16
2.	Calculate maximum output AC power, maximum input DC power, maximum percentage efficiency and transistor dissipation for a class B amplifier using a supply of $V_{CC}=28V$ and driving a load of 16Ω	10	A	May-15
3.	Explain with suitable application class C power amplifier	5	C	Nov-15
4.	Explain class A power amplifier. Derive the efficiency	10	B	Nov-14
5.	What is cross over distortion? How it can be avoided? Explain the circuit in detail which is free from distortion	10	B	May-14
14.	For class A series fed CE large signal amplifier using resistance load, the maximum & minimum values of collector emitter voltages are 20V & 10V & minimum values of collector current are 10mA & 5mA. When an AC signal is supplied to it. Determine RMS values of collector current. & ac power output. Also determine the power rating of the transistor	5	C	Nov-13
15.	Show that the minimum efficiency of class B operations will not exceed 78.5%	5	C	Nov-13
16.	With suitable circuit diagram explain class B push pull power	5	C	May-13
17.	Design class A single ended transformer coupled amplifier for 4Ω load power=5watts, $V_{CC}=25V$, transformer efficiency=90%.	10	A	May-13

Chapter 5: Transistorized Voltage Regulators

Q. No.	Questions	Marks	DL	Year
1.	Define following terms and state their significance 1) Line and load regulation 2) Short circuit protection	8	B	Dec- 16
2.	Define line and load regulation and with suitable circuit diagram explain the different protection circuit for voltage regulator	10	A	May- 15
3.	Design series voltage regulator for the following specification $V_o = 15\text{v}$, $V_{in} = 20\text{-}30\text{v}$, $I_L = 500\text{mA}$. Assume suitable data.	10	A	Nov- 14
4.	With suitable circuit diagram explain the operation and design procedure of series regulator circuit.	10	A	Nov-14
5.	With suitable circuit diagram, explain the protection circuits for voltage regulator	5	C	May- 14
6.	Explain the terms line regulation, load regulation & ripple rejection. How line regulation & load regulation can be calculated practically	5	B	May-13
7.	With neat circuit diagram explain thermal shutdown circuit protection.	5	B	May- 13
8.	Explain the need of protection circuit and explain any one of it.	5	C	Nov- 12

Chapter 6:IC Regulator

Q. No.	Questions	Marks	DL	Year
1.	With suitable circuit diagram explain dual regulated power supply	4	C	Dec- 16
2.	Explain the following ICs by considering important features and Pin configuration. 1) 78XX & 79XX 2) 317 3) 74121	10	A	Dec- 15
3.	Design adjustable voltage regulator using LM317 for $V_o = 5\text{-}10$ at 1A. Assume $I_{adj} = 100\mu\text{A}$	4	B	May- 15
4.	Design dual regulated power supply for +12v and -12v.	4	C	May-14
5.	Design a 0.5Amp current source using 7805, assume $R_L = 10\Omega$.	4	C	May- 14
6.	Design adjustable voltage regulator for $V_o = 5\text{-}10$ at 1.2A. Assume $I_{adj} = 50\mu\text{A}$	4	B	May- 14
7.	Explain for IC voltage regulator 78XX, the use of an external pass transistor and current limiting method.	10	A	May- 13
8.	Design power supply for 12V, 1V rating.	5	C	Nov- 13
9.	Why regulator is required in power supply? Draw and explain the power supply design with regulator IC's for +12V and -12V o/p voltage simultaneously.	10	A	May-12

Chapter 7:Multivibrators using Transistors

Q. No.	Questions	Marks	DL	Year
1.	Derive the equation for pulse width of monostable multivibrator .	4	C	Nov- 16
2.	With suitable circuit diagram explain Schmitt trigger using transistor.	5	C	May- 15
3.	Draw the circuit diagram of transistorized stable multivibrator. Explain its operation by plotting the waveform.	5	B	May- 14
4.	Design square wave generator circuit using transistor for frequency 10KHz, duty cycle 60% and amplitude 10V.	10	A	May-14
5.	Draw the circuit diagram of transistorized a stable multivibrator. Explain its operation by plotting the waveforms at different test points. Derive the equation for frequency of square wave.	10	A	May- 14
6.	Derive the equation for pulse width of monostablemultivibrator.	5	C	Nov- 14

Chapter 8:Waveform generator using IC 555

Q. No.	Questions	Marks	DL	Year
1.	Design a circuit using IC 555 which will turn on LED for 50ms & turn off for 15ms & repeating the sequence.	10	A	Nov- 16
2.	List out the various pins of IC555 & explain their functions with the help of internal diagram	4	C	Dec- 15
3.	List out the specifications of IC 74121 & 74123	5	B	May- 15

Q. No.	Questions	Marks	DL	Year
4.	Design delay circuit using IC 555 to introduce delay of 5sec	4	C	May-14
5.	Explain the operation of IC 555 based astablemultivibrator with the help of internal block diagram. Draw neat waveform & derive the equation for o/p frequency & duty cycle.	10	A	May- 14
6.	Design a circuit using IC 555 to switch on and off the LED in regular interval of 50ms.	5	C	May- 13
7.	With suitable circuit diagram explain Schmitt trigger using IC555	5	C	May- 13
8.	Design a circuit to generate a pulse of amplitude 5V and pulse period 100ms using timer IC.	5	C	Nov- 12
9.	What are 74121 and 74123 ICs? With suitable block diagram explain their operation and list out their important specifications.	8	B	Nov- 12
10.	Design astablemultivibrator using IC 555 for maximum output frequency of 4 KHz with a duty cycle of 60%. Given $V_{cc}=15V$.	10	A	May- 11

02. Data Structure

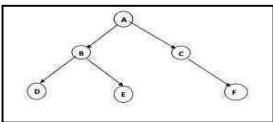
Chapter 1: Stacks and Queues				
Q. No.	Questions	Marks	DL	Year
1.	What is stack? Explain with neat diagram. Explain basic operations performed on stack.	4 5	C	May'18, Dec'15, Dec'17)
2.	What are the applications of stack and queue?	10	C	Dec 2013
3.	Write a program of stack using array with following functions-push, pop, display	10	A	May 2014 old, Dec'12
	Write a C program to implement following stack operations. PUSH, POP, Stack Empty, Stack Full, Stack Display.	8	A	May 2018
	Define function to check overflow and underflow condition of Stack.	5	A	May 2012
4.	What is linear queue? What are its drawbacks of linear queue and how they are overcome?	5	B	May 2014 old
5.	Explain representation of queue with example.	5	C	May 2014
6.	Define queue. Write and explain different operations performed on queue.	4	C	May 2018
7.	Write note on double ended queue DEQUE.	5	C	Dec 2015,2014
	Define data structure. Explain dequeue with neat diagram.	5	C	May'15
8.	Write C program to implement linear queue using array & perform following operation 1)Enqueue 2)dequeue 3)queue display 4)queue empty 5)queue full	8 6	A	Dec'15,14, May'18
9.	Explain Priority queue, linear queue, dequeue.	8	C	Dec 2017
10.	What is priority queue? Explain with neat diagram.	5 4	C	May'13,11; May'18
11.	Explain circular queue with neat diagram.	5	C	May 2010
12.	Define function to check overflow and underflow condition of queue.	5	B	Dec 2013
13.	What are the implementations of stack and queue?	10	C	May 2014
14.	Convert following infix expression into postfix expression i) (A+B)*(C-D) ii) A+B-C iii) B*C-D+E/F/(G+H) iv) (A+B)-((C+D)*E)/F*G	8	A	May 2018
15.	Evaluate following postfix expression i) 8 2 3 \$ / 2 3 * 5 1 * - ii) 2 4 * 9 5 + - i) 5 7 9 * + 4 9 3 / + - ii) 4 2 + 3 5 1 - * + i) 9 8 + 3 8 2 / * 2 + - ii) 5 9 3 + 4 2 * * 7 + * i) 2 9 6 * 3 / + 1 -			

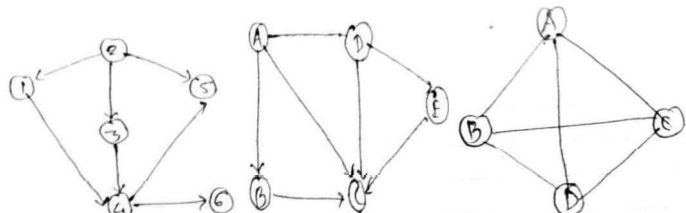
Q. No.	Questions	Marks	DL	Year
5.	Illustrate addition of two polynomials using linked list a) $3x^4+4x^2+2x+5$ b) $2x^3+3x+7$	5	B	May 2010 old, Dec 2008
6.	Explain Singly linked list with insertion & deletion operation.	6	C	May 2018
7.	Explain the concept of Singly linked list and Doubly linked list with neat diagram.	5	C	May 2014
8.	What is AVAIL list? Explain its significance with suitable diagram.	4	C	May 2018
9.	What is link list? Explain different types of link list with suitable example.	5	C	May 2015, May'18
10.	Define Doubly linked list with its advantages and disadvantages.	5	C	May 2013
11.	Explain representation Doubly linked list with example.	5	C	Dec 2013, Dec'17
12.	Explain Doubly linked list with insertion & deletion operation.	8	C	Dec 2015
13.	Differentiate between Singly linked list and Doubly linked list.	4	B	May 2018

Chapter 3: Recursion

Q. No.	Questions	Marks	DL	Year
1.	What is recursion? Write a C program to find the factorial of number with recursive function. Draw recursive flowchart. Write a C program to find the factorial of number with recursive function. Write a C program to find the factorial of number with recursive function. What is recursion? Draw recursive flowchart and Explain dynamic memory allocation of stack with example.	4 8 10	A	Dec 2015, May'14 Dec'17, May'18 May 2018
2.	Write advantages and disadvantages of recursion.	4	C	Dec'15; Dec'12, May'11
3.	Write a C program to find the Fibonacci series of first 10 numbers with recursive function.	5	A	May 2015, 11
4.	Give difference between iterative & recursive function.	5	B	Dec 2014
5.	Write a C program to find the GCD of two numbers with recursive function.	5	A	May 2014, Dec 2017
6.	Differentiate between static memory allocation & dynamic memory allocation.	5	B	Dec'14, May 11, May'18
7.	Write a C program to find the multiplication of two natural numbers with recursive function.	5	A	Nov-13

Chapter 4: Non-Linear Data Structures

Q. No.	Questions	Marks	DL	Year
1.	Define tree & explain following term with example. i) Siblings ii) Ancestor nodes iii) Degree of node iv) Depth of tree v) Descendent node vi) Leaf node vii) Root viii) Interior nodes	10 5	C	Dec'14, May'18, May'10
2.	Explain various tree traversal methods.	5	B	Dec 2013
3.	What are various applications of tree?	5	C	May 2010, 09
4.	Define strictly binary tree, complete tree and binary search tree.	5	C	May 2013, May 2018
5.	Define binary search tree. Show all 3 traversal order for following binary search tree. 	4 5	B	Dec 2015, May 2014, 13, 12, Dec 2012, Dec 2017
6.	The following sequence gives preorder & inorder traversal of binary tree Preorder: ABCDEFGHIJ Inorder: BCAEDGHFIJ	10	A	May 2015
7.	The sequence is given draw tree Postorder: HDIEBJFKLGCA Inorder: HDBIEAFJCKGL Draw binary tree. Show intermediate steps.	10	A	Dec 2013
8.	The sequence is given draw tree Postorder: HIDJEBKFGCA Inorder: HDIBEJAKFCG Draw binary tree. Show intermediate steps.	10	A	Dec 2013

Q. No.	Questions	Marks	DL	Year
9.	Explain the algorithm for inserting and deleting into binary search tree.	10	A	Dec 2013
10.	Draw binary search tree for following input. 42 23 74 11 65 54	6	B	May 2018
11.	What are the graphs? Explain any two storage representation of graphs with example.	5	B	May'14 Dec' 13,
12.	Explain adjacency matrix and linked list representation of graphs.	4	B	Dec'15; May'14, 10
13.	Explain adjacency matrix of graph with an example.	4	C	May 2018
14.	Define graph and explain following terms related to graph (2M each) a. Directed b. Undirected c. Weighted d. Cycle e. Indegree f. Outdegree g. Connected h. Adjacent i. Path j. loop	10 8 4	C	May 2015,14,13, Dec 2013, 11, 10, 08, Dec 2017, May 2018
15.	What are various applications of graphs?	5	C	May 2013
16.	What are graph traversal methods? Explain any one with example and flow chart.	8 4	A	Dec'15; May'15, Dec'13,10,Dec'17
17.	Explain graph traversal methods with example.	6	A	May 2018
18.	What is Breadth First Search and Depth First Search.	10	B	Dec 2013,10
19.	What are graph traversal methods? Explain Depth First Search along with its flow chart. ()	8	B	May 2018
20.	For the following graph. Draw linked list representation and adjacency matrix representation and also find in-degree and out-degree. 	10 4	B	Dec 2012, May 2011; May 2018

Chapter 5: Searching Techniques

Q. No.	Questions	Marks	DL	Year
1.	What is hashing? Explain properties of good hash function? Explain modulus hash function.	8	C	Dec'15, May'15, 14, Dec'13
2.	What is hashing? Explain any two hashing functions.	5	C	May 2015
3.	Define Hashing and Hash function. Explain following Hash functions with example. Folding method, Truncation method, Division-Modulo method.	6	B	May 2018
4.	Define Hash function. Explain types of Hash functions with example.	4	C	May 2018
5.	Differentiate between linear search over binary search with example.	4	B	May 2014
6.	What is difference between linear search and binary search explain with an example.	4	B	Dec 2017, May'18
7.	Explain sequential search with algorithm? Why it is preferred over binary search.	5	C	Dec 2013, May'10
8.	Describe the concept of binary search technique? Is it efficient than sequential search?	5	C	May 2014, Dec'11
9.	Give the types of searching techniques. Explain in brief which one is the best, justify your answer.	5	C	Dec 2012
10.	What is hash collision? Explain collision avoidance techniques a. Open hashing b. Close hashing	10	B	May'14,13, Dec 08
11.	What is collision? Explain Open addressing technique in detail.	10	C	May'14,13,Dec'17
12.	Explain closed addressing technique to resolve hash functions.	5	C	May 2014
13.	Explain open addressing technique to resolve hash functions.	5	C	May 2013
14.	Write a C program for searching number in given 10 numbers using linear search.	5	A	Dec 2011
15.	Write a C program to implement linear search method.	4	A	May 2018
16.	Implement in C binary search of 10 elements.	10	A	May'10, Dec 2010

Chapter 6: Sorting Techniques				
Q. No.	Questions	Marks	DL	Year
1.	Give difference between insertion & selection sort & WAP to implement insertion sort technic. ()	10	B	Dec 2014
2.	Show array contents after each step in sorting elements using bubble sort. 5,23,21,18,16,02 (ii) 29,20,90,40,50,39,16,55,86,92	4	B	Dec 2015; May'10
3.	Explain bubble sort method for sorting array of 10 elements. ()	5	B	May 2013, Dec'08
4.	Describe radix sort. Sort the given data giving status of each step. (i) 42,23,74,11,65,54 (ii) 163,328,567,498,345,209,124 (iii) 145,384,502,209,456,124,345	5 10 4	B	May'14, Dec 2013; May 2014 old, Dec 2017; May 2013
5.	Sort given list by quick sort method. (i) 5,15,7,20,18,22,30,40,35 (ii) 6,5,4,7,12,11,9,10,8,2 (iii) 48,44,19,59,72,80,42,65,82,8,95,68	5 10	B	May'12; May'13; Dec'15
6.	Give difference between radix sort & merge sort method. Sort the given list using radix sort. 42,21,64,51,35,80,16,15,12,18,19,33 ()	10 8	B	May'12, May 2018
7.	Sort the list of numbers using insertion sort. (i) 7,1,3,4,10,9,8,6,5,2 (ii) 2, 27, 25, 12, 9, 5 ()	5 4	B	May 2011; May'18
8.	Using selection sort, sort the array (i) 50,93,21,8,6,20,12,82,45 (ii) 3,27,22,12,10,6 (iii) 40,55,20,30,50,15,25	10	B	May'11; May'12; Dec'10
9.	What is merge sort? Explain how merge sort can be used to sort files of 10 elements. (i) 10,1,9,11,46,20,15,0,72,2 (ii) 4,8,89,30,42,92,64,4,21,56 (iii) 12,44,32,65,15,24,39,19	10 5	B	Dec 2013; Dec 2011; May 2014
10.	Differentiate between all sorting methods depending upon storage capacity, time complexity. ()	10	A	May 2013
11.	Write a C program to implement Selection sort method. ()	4	A	May 2018

**About Three Hours are
Allotted to Students in The
Evening for Self-Study in
Study Hall Facility**

Office order for Night Study



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

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Dist. Solapur (Maharashtra).
(Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur)

REF: COEPR/18-19/ 0071

Date: 28/12/2018

OFFICE ORDER

Following is the schedule for visit of faculty members at F.Y. B.Tech. Night Study w.e.f. 08/01/2019. All the concerned are requested to note the same and act accordingly.
Venue: - Class-rooms Numbers (501, 504, 505, 509, 511) IT Dept.
Time: 8.00 pm to 11:00 pm.

Sr. No.	Name of the faculty	Dept	Mobile No.	Visit Date (DD/MM/YYYY)				Sign.
1	Mr. Bobade Mangesh S	FE	8390492273	29/03/2019	21/01/2019	16/02/2019	12/03/2019	[Signature]
2	Mr. Shrivankumar Akkireddy	FE	7507641000	09/03/2019	22/03/2019	17/02/2019	14/03/2019	[Signature]
3	Mr. Uttam Laxman Anuse	MECH	9168655365	02/03/2019	24/01/2019	18/02/2019	15/03/2019	[Signature]
4	Mr. Husain Kacherudin Bhaladar	ENTC		18/01/2019	25/01/2019	19/02/2019	16/03/2019	
5	Mr. Shankar Uttam Bhanwase	FE	9890344523	12/02/2019	27/01/2019	21/02/2019	17/03/2019	[Signature]
6	Mr. Dhanraj. D Daphale	FE	9767515023	05/03/2019	28/01/2019	22/02/2019	18/03/2019	[Signature]
7	Mr. Jagannath N. Mohite	ENTC	9881972414	02/04/2019	29/01/2019	23/02/2019	19/03/2019	[Signature]
8	Mr. Kiran Vijayrao Chandan	MECH	9511902140	08/02/2019	31/01/2019	24/02/2019	20/03/2019	[Signature]
9	Mr. Amol Bandu Chaunde	ENTC	9922341043	07/01/2018	01/02/2019	25/02/2019	22/03/2019	[Signature]
10	Mr. Aniruddha S.Chavan	CSE		20/01/2019	02/02/2019	26/02/2019	23/03/2019	
11	Mr. Vikram Ramdas Chavan	MECH	9800455735	08/01/2019	03/02/2019	28/02/2019	24/03/2019	[Signature]
12	Mr. Shrinivas V.Darshane	CSE	9096552771	10/01/2019	04/02/2019	01/03/2019	25/03/2019	[Signature]
13	Mr. Manik G. Deshmukh	Civil	7975524752	11/01/2019	05/02/2019	02/04/2019	26/03/2019	[Signature]
14	Mr. Manoj Ashok Deshmukh	ENTC	9970277150	12/01/2019	07/02/2019	03/03/2019	28/03/2019	[Signature]
15	Mr. Antosh Madappa Dyade	CSE	954553445	20/01/2019	08/02/2019	05/03/2019	08/04/2019	[Signature]
16	Mr. B. T. Gadade	MECH	9168655398	14/01/2019	09/02/2019	06/03/2019	30/03/2019	[Signature]
17	Mr. Pankaj Gajanan Gaikwad	CSE	7057526903	16/01/2019	10/02/2019	07/03/2019	11/03/2019	[Signature]
18	Mr. Sunil Suryakant Gaikwad	MECH	9972800078	17/01/2019	11/02/2019	08/03/2019	01/04/2019	[Signature]
19	Mr. Shrikrishna Avinash Gosavi	Civil	9141367210	18/01/2019	12/02/2019	09/03/2019	08/04/2019	[Signature]
20	Mr. Swapnil Gajanan Padwale	FE	8668867387	19/01/2019	14/02/2019	10/03/2019	04/04/2019	[Signature]
21	Mr. Jagdish Sanganna Hallure	ENTC	9975090344	13/01/2019	20/01/2019	15/02/2019	11/03/2019	[Signature]

Principal,
College of Engineering
PANDHARPUR

Sr. No.	Name of the faculty	Dept	Mobile No.										Visit Date (DD/MM/YYYY)			
22	Mr. Sujit Ashok Inamdar	ENTC	9	9	2	2	8	1	8	9	4	6	07/03/2019	21/01/2019	16/02/2019	12/03/2019
23	Mr. Akshay Anil Jadhav	ENTC	9	8	5	2	6	9	0	5	3	5	08/03/2019	22/01/2019	17/02/2019	16/03/2019
24	Mr. M. M. Shinde	CSE	7	7	0	9	6	6	9	2	0	2	09/03/2019	24/01/2019	18/02/2019	15/03/2019
25	Mr. Lakhan Hanumant Jadhav	CSE	9	6	0	0	2	8	8	9	1	8	10/03/2019	25/01/2019	19/02/2019	16/03/2019
26	Mr. Sunil Dnyaneshwar Kadam	FE	8	9	9	9	0	3	7	3	5	5	12/01/2019	27/01/2019	21/02/2019	17/03/2019
27	Mr. Dhanaji Pandurang Narsale	ENTC	8	6	0	5	2	5	2	5	2	6	07/02/2019	28/01/2019	22/02/2019	18/03/2019
28	Mr. Ganesh Vilas Kakade	CSE	9	1	7	2	0	3	5	6	8	2	10/03/2019	29/01/2019	23/02/2019	19/03/2019
29	Mr. Shriram Sopan Kakade	MECH	9	4	2	1	0	3	3	3	9	7	14/02/2019	31/01/2019	24/02/2019	20/03/2019
30	Mr. Sachin Madhukar Kale	MECH	9	1	6	8	6	5	5	3	4	4	19/01/2019	01/02/2019	25/02/2019	22/03/2019
31	Mr. Yoginath R. Kalshetty	CSE	9	5	4	5	5	5	3	8	3	6	04/04/2019	02/02/2019	26/02/2019	23/03/2019
32	Mr. Rahul Devidas Kapase	Civil	8	6	0	5	7	7	2	2	3	6	08/01/2019	03/02/2019	28/02/2019	24/03/2019
33	Mr. Digambar Tukaram Kashid	MECH	9	1	6	8	6	5	5	3	3	5	10/01/2019	04/02/2019	01/03/2019	25/03/2019
34	Mr. Anil Mahadeo Kasture	ENTC	9	7	6	4	4	9	7	4	9	7	11/01/2019	05/02/2019	02/03/2019	26/03/2019
35	Mr. Vijay Suresh Bhong	ENTC	9	9	6	0	2	2	4	2	3	2	12/01/2019	07/02/2019	03/03/2019	28/03/2019
36	Mr. Sachin Mahadev Khomane	MECH	9	0	4	9	3	4	9	4	2	9	13/01/2019	08/02/2019	08/04/2019	29/03/2019
37	Mr. Suraj Rajaram Khot	CSE	9	6	2	3	8	8	0	2	0	3	14/01/2019	09/02/2019	06/03/2019	30/03/2019
38	Mr. Avinash Babaso Kokare	Civil	9	7	6	6	1	2	9	1	6	9	16/01/2019	07/04/2019	07/03/2019	31/03/2019
39	Mr. Dhananjay Arun Kumbhar	ENTC	9	7	6	7	1	0	7	2	9	1	17/01/2019	11/02/2019	08/03/2019	01/04/2019
40	Mr. S. M. Kumbhar	CSE	9	8	8	6	3	9	6	5	0	0	18/01/2019	12/02/2019	09/03/2019	02/04/2019
41	Mr. Shivanand Mahadeo Mali	Civil	9	5	1	1	0	9	4	7	3	3	19/01/2019	14/02/2019	10/03/2019	04/04/2019
42	Mr. Mithunkumar H. Mali-patil	Civil	9	7	3	1	7	9	5	3	5	3	20/01/2019	31/01/2019	15/02/2019	11/03/2019
43	Mr. Nitin Sambhaji Mane	CSE	8	9	7	5	4	0	5	7	6	7	31/03/2019	21/01/2019	16/02/2019	12/03/2019
44	Mr. Nitin Maruti Maske	CSE	9	6	0	4	3	7	2	9	3	0	01/04/2019	22/01/2019	17/02/2019	14/03/2019
45	Mr. S.D. Bhosale	MECH	9	5	0	3	1	0	3	8	0	5	02/03/2019	24/01/2019	18/02/2019	15/03/2019
46	Mr. Avinash Anil Mote	MECH	7	3	5	5	6	7	0	7	4	4	04/04/2019	25/01/2019	19/02/2019	16/03/2019
47	Mr. Avinash Kailas Parkhe	MECH	9	5	0	3	6	3	2	6	2	2	12/02/2019	27/01/2019	21/02/2019	17/03/2019
48	Dr. Santaji Tanaji Pawar	FE	9	9	7	0	7	0	4	0	3	5	11/03/2019	28/01/2019	22/02/2019	18/03/2019
49	Mr. Kuldip Pukale	MECH	7	7	7	6	0	7	0	9	1	3	15/02/2019	29/01/2019	23/02/2019	19/03/2019
50	Mr. Loukik Bhaginath Raut	MECH	9	2	8	4	7	9	8	8	2	7	31/01/2019	15/02/2019	24/02/2019	20/03/2019
51	Mr. Sandipraj Y. Salunkhe	MECH	9	6	5	7	1	9	5	3	2	9	20/01/2019	01/02/2019	25/02/2019	22/03/2019
52	Mr. Gulab Rajabhai Shaikh	CSE	9	8	9	0	2	9	2	4	5	7	11/01/2019	02/02/2019	26/02/2019	23/03/2019
53	Mr. Nisar Shaukat Shaikh	MECH	9	7	6	4	7	9	3	1	8	6	08/01/2019	05/02/2019	28/02/2019	24/03/2019
54	Mr. Sahadeo Maruti Shinde	CSE	9	4	0	3	7	5	1	0	3	9	10/01/2019	04/02/2019	01/03/2019	25/03/2019
55	Mr. Samadhan Jalindhar Shinde	MECH	9	6	1	5	9	1	9	0	1	5	08/04/2019	03/02/2019	03/03/2019	31/03/2019
56	Mr. S.M. Jadhav	Civil											14/01/2019	09/02/2019	06/03/2019	30/03/2019

Name of the faculty	Dept	Mobile No.	Visit Date (DD/MM/YYYY)				Sign.
Mr. Onkar Laxman Mahajan	MECH	7709850113	08/02/2019	07/04/2019	05/03/2019	29/03/2019	
58 Mr. Tanaji Prabhakar Ingole	FE	9920689751	14/01/2019	09/02/2019	06/03/2019	30/03/2019	
59 Mr. Mangesh Suresh Surwase	Civil	8806660537	16/01/2019	10/02/2019	07/03/2019	26/03/2019	
60 Mr. Kapil Balasaheb Jundale	FE	8551084285	17/01/2019	11/02/2019	08/03/2019	01/04/2019	
61 Mr. P. B. Bhaganagare	Civil	9766223522	18/01/2019	07/04/2019	09/03/2019	02/04/2019	
62 Dr. Wangikar Sandeep Sitaram	MECH	9657720923	05/04/2019	14/02/2019	10/03/2019	04/04/2019	
63 Dr. Salunkhe Santosh Bharat	MECH	7038203000	05/04/2019	08/04/2019	01/03/2019	11/03/2019	
64 Mr. Mahesh Sidrarya Mathpati	ENTC	4503019997	28/03/2019	21/01/2019	16/02/2019	12/03/2019	
65 Mr. Suraj S Chaudhari	MECH	7798713230	10/02/2019	22/01/2019	17/02/2019	14/03/2019	
66 Mr. Gedam Pavan Waman	CSE	9405150341	11/02/2019	24/01/2019	18/02/2019	15/03/2019	
67 Mr. Sawant Onkar Ramakant	Civil	9021681374	26/03/2019	25/01/2019	19/02/2019	16/03/2019	
68 Mr. Limkar Chetan Ramesh	Civil	9511786548	16/01/2019	27/01/2019	21/02/2019	17/03/2019	
69 Mr. Yunussalim Patel	Civil	9764192864	17/01/2019	28/01/2019	22/02/2019	18/03/2019	
70 Mr. V.C. Babar	Civil		05/04/2019	29/01/2019	23/02/2019	19/03/2019	
71 Mr. A.A. Sangave	Civil	9158521034	19/01/2019	07/04/2019	24/02/2019	20/03/2019	
72 Mr. A. Razak Ayyub Peerzade	FE	9960098770	10/02/2019	01/02/2019	25/02/2019	22/03/2019	
73 Mr. T.A. Shelke	MECH		07/03/2019	02/02/2019	26/02/2019	23/03/2019	
74 Mr. S.B. Gade	MECH	9730276847	08/01/2019	03/02/2019	21/02/2019	24/03/2019	
75 Mr. P.A. Vibhute	MECH	9527234115	10/01/2019	04/02/2019	11/03/2019	25/03/2019	
76 Mr. S.G. Shinde	MECH	8975716473	11/01/2019	05/02/2019	02/03/2019	26/03/2019	
77 Mr. G.K. Linge	MECH	8668344198	12/01/2019	07/02/2019	03/03/2019	28/03/2019	
78 Mr. R.S. Surwase	MECH	9890538971	13/01/2019	13/01/2019	05/03/2019	29/03/2019	

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Principal
Principal,
College of Engineering,
PANDHARPUR

Additionally, following HODs/Faculty members will visit F.Y. B.Tech. Night Study as a squad during the said time period as per following details.

Sr. No.	Name of the faculty	Dept.	Mobile No.	Visit Date (DD/MM/YYYY)			Sign
1	Mr. B.D. Gaikwad	Mech.	9545553790	08/01/2019	19/01/2019	06/03/2019	
2	Dr. P.S. Kachare	Mech.	9545553774	03/02/2019	08/03/2019	07/04/2019	
3	Dr. A. A. Utpat	Mech.	9158325055	18/01/2019	10/02/2019	10/03/2019	
4	Mr. S.R. Gawali	Mech.	9545553716	16/01/2019	08/02/2019	12/03/2019	
5	Dr. R.R. Gidde	Mech.		05/02/2019	08/03/2019	08/04/2019	
6	Dr. A. B. Shinde	Mech.	9508103804	05/04/2019	17/02/2019	17/03/2019	
7	Dr. P. M. Pawar	Civil		12/01/2019	15/02/2019	19/03/2019	
8	Dr. N. V. Khadake	Civil	9422400592	14/01/2019	17/02/2019	26/03/2019	
9	Dr. A.S. Vibhute	ENTC	9881646499	17/01/2019	19/02/2019	24/03/2019	
10	Dr. S.A. Lendave	FE		01/02/2019	25/02/2019	22/03/2019	
11	Dr. M.K. Raul	FE	9545553881	21/01/2019	24/02/2019	29/03/2019	
12	Dr. R. N. Haridas	FE	9921404894	24/01/2019	26/02/2019	31/03/2019	
13	Mr. K. B. Patil	MBA	9595421154	27/01/2019	01/03/2019	02/04/2019	
14	Dr. N.B. Bahadure	ENTC	9309182810	29/01/2019	03/03/2019	04/04/2019	

(Ms. A. V. Malge)
Night Study Coordinator

(Dr. A. A. Utpat)
Dean- Students

(Dr. B. P. Ronge)

PRINCIPAL
College of Engineering,
PANDHARPUR

C.C:

- 1) All Deans
- 2) All HODS
- 3) Chief Rector
- 4) Hostel Notice Board
- 5) For circulation among staff
- 6) College Notice Board
- 7) FTP
- 8) Office Copy





F.Y.B.Tech. SEMESTER – II

NIGHT STUDY

STUDENT ATTENDANCE SHEET

A.Y: 2018-19 (FEB.-2019)

Night Study attendance

First Year Engineering Department (A.Y.2018-19)

NIGHT STUDY ATTADANCE SHEET(B)

MONTH: Feb-2019

DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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Sr. No	NAME OF THE STUDENTS	DIV/R OLL. NO.	ROOM NO.
1	ANDESOPUL	B09	
2	CHAVAN ABHIJEET APPA	B11	
3	CHAVAN YOGESH PRAKASH	B12	
4	DESHMUKH PRATIK PRAVIN	B13	
5	DOLE ASHUTOSH ATUL	B14	
6	GAVHANE CHETAN SURESH	B17	
7	GHATULE NIRANJAN BALASAHEB	B18	
8	JADHAV DHAVAL PRABHAKAR	B28	
9	JADHAV HANUMANT MANOHAR	B29	
10	KALE AYUSH NITIN	B30	
11	KALE SHIVRAJ BALASAHEB	B31	
12	KALSHETTY CHANDRODAY	B32	
13	KAZI SAYYED NAVIED MOHMAD	B34	
14	MALI AMOL VIJAY	B35	
15	MISAL MANDAR JIVAJI	B36	
16	MISAL MANGESH MAHAVIR	B44	
17	MORE SURAJ DATTATRYA	B45	
18	PATIL YOGESH KUMAR	B48	
19	PAWAR JANMEJAY VIJAYKUMAR	B49	
20	SARAVALE ANIKET R	B50	
21	SURESH KUMAR	B52	

HEAD
Dept. of First Year Engg..
C.O.E. Pandharpur.



NIGHT STUDY

Practice Session

Notice for Practice session

Date:- 26/06/2016

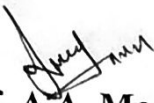
Department of Mechanical Engineering

Notice

All the students of SE-Mechanical are hereby informed to note that practice session for the subject M-III & AME is going to start from tomorrow i.e. 27/06/2016.

So, All students are requested to attend the practice session as per the time table given below.

Sr. No	Subject	Day & Time	Venue
1.	AME (SE-A)	Mon-04:00 to 06:00 pm	MF-516
	AME (SE-B)	Sat-04:35 to 06:35pm	MF517
2.	M-III (SE-A)	Sat-04:35 to 06:35pm	MF516
	M-III (SE-B)	Mon-04:00 to 06:00 pm	MF517


(Prof. A.A. Mote)
Time Table Incharge


(Dr. P. S. Kachare)
H. O. D-Mech.Engg.

Roll Call List

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING
A.Y. 2016-17 SEM: I

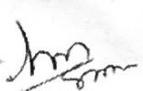
ROLL LIST

CLASS: S. E. (MECH) DIV: B W. e. f. 30/06/2016

Roll	Name of Student	Sign	Roll No.	Name of Student	Sign
SB 01	Abhangrao Chaitanya Rajendra		SB 43	Surwase Balaji Zumber	
SB 02	Atkale Sagar Audumbar		SB 44	Vastre Nagesh Shankar	
SB 03	Bangale Kamesh Nana		SB 45	Vastre Rushikesh Haribhau	
SB 04	Bhakte Umesh Balasaheb		SB 46	Vedpathak Abhishek Hari	
SB 05	Bhosale Chandrakant Vishnu		SB 47	Yadav Abhishek Shivaji	
SB 06	Bhosale Sachin Audumbar		SB 48	Bhosale Pratap Dnyaneshwar	
SB 07	Bidkar Onkar Hemant		SB 49	Mosalagi Shrikant Amasiddha	
SB 08	Bandagar Samadhan Uttam		SB 50	Pawar Rajendra Darasing	
SB 09	Chavan Rohit Bharat				
SB 10	Chidrewar Ganesh Pandurang				
SB 11	Choudhari Deepak Baliram				
SB 12	Deshmukh Ashutosh Bhagwat				
SB 13	Dudhane Onkar Pravin				
SB 14	Gaikwad Kiran Gorakh				
SB 15	Gaikwad Darshan Ramhari				
SB 16	Gavade Vishal Rama				
SB 17	Ghule Kiran Shrimant				
SB 18	Jadhao Akshay Ananda				
SB 19	Jokare Mayur Manik				
SB 20	Kale Akshay Vitthal				
SB 21	Khandekar Akshay Mahdev				
SB 22	Koli Jivraj Shankar				
SB 23	Kothawale Rajdeep Rameshwar				
SB 24	Kshirsagar Vinod Shantinath				
SB 25	Lotake Aditya Atul				
SB 26	Mali Vishal Hanumant				
SB 27	Mane Shubham Sanjay				
SB 28	Mane Sudhakar Vasant				
SB 29	Meshram Rajratna Dharmarakshak				
SB 30	Mhetre Ashutosh Shantanu				
SB 31	Miskin Sunil Sudam				
SB 32	Mote Gopal Ravsaheb				
SB 33	Mulani Soheli Mehbub				
SB 34	Paricharak Hrushikesh Nitin				
SB 35	Patil Rahul Arun				
SB 36	Patil Pankaj Vitthal				
SB 37	Pawar Gourav Bharat				
SB 38	Pawar Digambar Sukhadev				
SB 39	Pawar Prashant Nitin				
SB 40	Potdar Ashutosh Mahadev				
SB 41	Salunkhe Yashraj Appa				
SB 42	Sayyad Faruk Husen				

Batches:

SB 1 : Roll No. SB 01 to SB18
SB 2: Roll No. SB 19 to SB 36
SB 3 : Roll No. SB 37 onwards


(Prof. S. M. Khomane)
Class Co-ordinator


(Dr. P. S. Kachare)
Head, Mech.Engg. Dept.

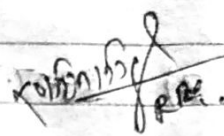
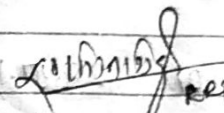
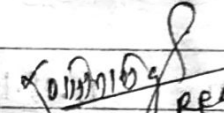
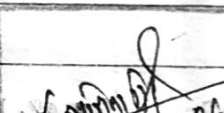
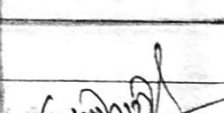
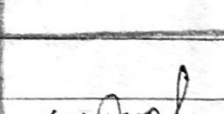
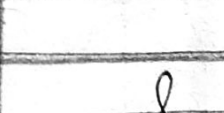
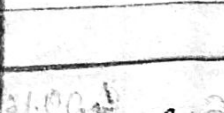
Attendance

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Date : / /

Page No.:

Sr No	Date	class/div/batch	Absent Nos	Name/Signature
1	27.06.16	SA	01, 24, 30, 41, 48, 51, 52	
2	2.07.16	SB	4, 6, 10, 16, 48	
3	4.07.16	SA	5, 15, 26, 41, 46	
4	9.07.16	SB	5, 6, 10, 16, 29, 32, 42, 47, 48, 50	
5	12.07.16	SA	10, 20, 24, 26, 44, 46	
6	18.07.16	SA	4, 8, 15, 27, 31, 50	
7	20.07.16	SB	6, 10, 18, 22, 30, 48, 50	
8	23.07.16	SB	6, 10, 18, 26, 39, 48	

SMA

Arieen

Date : / /

Page No.:

Sr.No	Date	Class/Div/ Batch	Absent Numbers	Name/Sign
9)	28.07.16	SA	10, 12, 15, 24, 37, 38, 39, 41, 49, 50 — (09)	Arifur Rahman
10)	29.07.16	SB	6, 10, 18, 19, 28, 33, 47, 48 — (08)	Arifur Rahman
11)	11.08.16	SA	15, 20, 24, 30, 33, 39, 40 — (06)	Arifur Rahman
12)	29.08.16	SB	05, 08, 10, 11, 18, 19, 23, 28, 29, 30, 33, 45, 48, 51, 52 — (15)	Arifur Rahman
13)	23.08.16	SA	09, 12, 15, 18, 24, 30, 33, 34, 36, 39, 40, 44, 45, 46 — (13)	Arifur Rahman
14)	28.08.16	SB	10, 19, 28, 47, 48, 49 — (06)	Arifur Rahman
15)	29.08.16	SA	1, 6, 24, 25, 39, 52 — (06)	Arifur Rahman
16)	09.09.16	SB	10, 13, 18, 32, 37, 42, 48 — (07)	Arifur Rahman
17)	12.09.16	SA	2, 5, 7, 15, 18, 20, 21, 23, 24, 30, 33, 34, 35, 38, 39, 43, 44 — (17)	Arifur Rahman

18) 14.09.16 SB

04, 10, 16, 17, 18, 19, 20, 21, 28, 32, 33

36, 45, 46, 47, 48, ⑦ — ⑦

19) 22.09.16 SB.

5, 9, 10, 14, 18, 28, 35, 37, 40, 47,

48, 50 — ⑫

M-III

Srno	Date	Class/Div/Batch	Abscent No.s	Name / Signature
1)	02/07/16	A	2, 25, 35, 41, 43, 44, 45, 46, 47, 48, 49	Mr. Kharat R.S. <u>Kharat</u>
2	10/7/16	A	9, 10, 15, 17, 20, 23, 24, 25, 26, 27, 30, 34, 39, 40, 41, 45, 46	
3	11/7/16	B	04, 05, 06, 08, 09, 12, 15, 45, 46	
4)	21/8/16	A.	01, 04, 09, 10, 11, 15, 17, 20, 23, 24, 25, 26, 30, 31, 33, 34, 39, 40, 41, 43, 44, 46, 48, 49, 50, 51, 52, 53, 54, 55	<u>Dr. M.</u> [D.M.M.]
5)	18/7/16	B	3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 15, 16, 17, 18, 19, 20, 22, 24, 25, 26, 28, 29, 30, 32, 33, 34, 36, 37, 38, 39, 40, 41, 42, 45, 46, 47, 48, 50	<u>S.D.L.</u> (S.D.L.)
6)	28/7/16	B.	4, 5, 6, 7, 9, 10, 11, 12, 15, 16, 18, 19, 22, 24, 25, 26, 28, 29, 30, 33, 34, 36, 37, 39, 40, 41, 46, 47, 48, 50	<u>(ISDL)</u> (ISDL)
7)	11/8/16	B	4, 5, 6, 8, 9, 10, 11, 12, 13, 15, 16, 18, 19, 20, 22, 23, 24, 26, 28, 29, 30, 31, 32, 33, 34, 36, 37, 42, 43, 45, 48, 49, 50	<u>(ISDL)</u> (ISDL)
8)	29/8/16	B	9, 10, 18, 24, 28, 30, 37, 47, 48, 49	<u>(ISDL)</u> (ISDL)

g) 219/16 B 213, 4, 6, 7, 9, 10, 11, 12
15, 16, 17, 18, 19, 20, 22,
24, 26, 28, 29, 30, 31, 32,
33, 34, 36, 37, 38, 39,
41, 42, 44, 45, 46, 47,
48, 49.

(SDL)

10) 19 | 9 | 16 B 2, 3, 4, 6, 7, 9, 10, 11, 12,
15, 16, 17, 18, 19, 20, 22,
24, 26, 28, 29, 30, 31, 32,
33, 34, 36, 37, 38, 39, 40
41, 42, 44, 45, 46, 47,
49, 50


(/S DL)

Backlog Session



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

Backlog Session File

A.Y.2019-20

SEM- II

SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR
MECHANICAL ENGINEERING DEPARTMENT
Year 2019-20 SEM-II

Backlog Sessions Teachers & Time Table w.e.f.02/03/2020

Sr. No.	Subject	Name of Faculty	Time	Class	Day	Location
1	ATD	DDR	5.30 pm to 7.30 pm	S.Y.B.Tech	Tuesday	MF515
2	MD & CAD	CCJ	5.30 pm to 7.30 pm	S.Y.B.Tech	Saturday	MF516
3	MOM	RDS/AKP	5.30 pm to 7.30 pm	S.Y.B.Tech	Sunday	MF517
4	ICE	SSJ	5.30 pm to 7.30 pm	S.Y.B.Tech	Tuesday	HMT Lab
5	MP	BDG	5.30 pm to 7.30 pm	S.Y.B.Tech	Saturday	W/S
6	TOM-II	RRG	5.30 pm to 7.30 pm	TE	Thursday	519
7	MD-I	CKV	5.30 pm to 7.30 pm	TE	Thursday	520
8	FMFP	VRC	5.30 pm to 7.30 pm	TE	Friday	519
9	META	AAS	5.30 pm to 7.30 pm	TE	Tuesday	519
10	ACE	SAS	5.30 pm to 7.30 pm	BE	Tuesday	517
11	RAC	SMK	5.30 pm to 7.30 pm	BE	Saturday	518
12	AE	SVJ	5.30 pm to 7.30 pm	BE	Sunday	518
13	OR	SBB	5.30 pm to 7.30 pm	BE	Saturday	ESA LAB

As per Above order ,all Backlog sessions teachers are informed to conduct sessions seriously


(Mr. S. B. Bhosale)
Time Table I/C


(Dr. S. A. Sonawane)
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur.

S.Y.B.Tech

A.Y.2019-20

SEM-I

Roll No.	Seat No.	Full Name	ATD (Th)	MoM (Th)	MP (Th)	MDCAD (Th)	ICE (Th)	Sub. Backlog
SA09	824663	/Tarapurkar Rutuja Suresh	28	20	28	28	25	2
SA15	824429	Chavan Samarth Suresh	44	41	38	17	33	1
SA18	824508	Chavan Yogesh Prakash	36	30	40	20	39	1
SA22	824392	Deokar Onkar Rajendra	34	41	28	16	53	1
SA32	824575	Patil Rushikesh Vidyadhar	30	36	16	30	34	1
SA36	824462	Jatkar Prathamesh Manohar	34	37	29	16	31	1
SA43	824500	Pansare Akshay Balasaheb	33	36	28	18	28	1
SA48	725805	Narute Bhushan Narayan	28	35	19	37	28	1
SB09	824376	Bankar Adesh Gorakh	28	16	30	22	34	2
SB15	824568	Dhotre Sourabh Sanjay	28	19	28	42	35	1
SB19	824569	Waghmode Chetan Machchhindra	20	17	19	37	35	3
SB27	824427	Mashalkar Omkar Basavraj	21	33	31	36	18	2
SB40	824539	Chatage Rohit Dattatry	28	20	15	28	30	2
SB52	725891	Kengar Sachin Uttam	28	9	29	28	28	1
SC05	922152	Bagul Sandip Bhagwan	33	17	36	28	35	1

SAS

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

T.E. A.Y. 2019-20 SEM-I

Roll No.	Seat No.	Full Name	TOM-II (Th)	MMM (Th)	META (Th)	MD-I (Th)	FMFP (Th)
TA11	823896	Autade Dashrath Madhukar	28	35	17	32	28
TA13	823835	Bandai Prathamesh M.	10	38	31	28	19
TA14	725817	Bhise Akash Namdev	19	34	28	32	32
TA30	725893	Gosavi Dada Prakash	47	43	32	42	20
TA32	725806	Honkande Rohan Ramesh	30	32	20	34	31
TA33	725903	Jadhav Ajinkya Arjun	20	44	32	32	29
TA36	725845	Jundale Rahul Rajkumar	42	33	20	36	33
TA43	725849	Khadake Prajwal Sunil	30	29	29	22	42
TA47	825758	Koli Charandas Appaso	13	35	29	20	30
TA54	725835	PatilAshutosh Sunil	44	34	37	31	39
TA59	725853	Sapkal Nishklank Zumber	41	33	16	31	29
TA72	524850	Ghuge Hrushikesh Ravindra	28	39	28	18	35
TA74	922844	Jadhav Vivek Sajjan	42	32	18	19	30
TA75	623197	Sathe Shubham Bhalchandra	34	41	19	28	28
TB 07	623282	Kolekar Vijay Mahadeo	35	40	28	28	20
TB 09	725892	Nagane Amol Mahadeo	43	40	18	34	32
TB 13	725902	Dhage Shantanu Prakash	30	37	19	15	17
TB 24	623225	Kale Raviraj Yuvaraj	43	38	28	19	31
TB 27	823842	Mandwale Pratiksinh S.	28	46	24	17	31
TB 41	725818	Pophale Pratap Ashok	33	42	32	24	20
TB 57	623385	Telang Sanket Satish	32	36	32	18	28
TB39	623161	Tanage Prashant Sambhaji	28	38	28	19	20
TB40	725813	Pavuse Mayur Santosh	30	38	20	42	33
TB58	623164	Bansode Shubham Dattatray	38	33	19	20	28
TB61	725850	Boramanikar Sanket	28	32	18	11	32

Dept
C

B.E. A.Y. 2019-20 SEM-I

Roll No.	Seat.No.	Name of Student	ACE	RAC	OR	AE
BA 06	623208	/Abhangrao Komal Balbhim	18	39	39	
BA 30	623219	Sid Ajinkya Sarjerao	17	43	50	29
BA 32	726068	Torane Sunil Mohan	17	30	51	31
BA 47	623174	Bhanvase Amar Maruti	20	35	48	
BB 04	423590	DESHPANDE ABHIRAM SUNIL	6	19	23	28
BB 07	726041	WAYDANDE VIVEK VIJAY	19	48	41	
BB 09	623191	JADHAV SHUBHAM JAYSHANKAR	21	43	34	26
BB 14	623213	KOTYAL SHRIDHAR SIDRAM	25	40	45	
BB 22	623182	RAUT CHARANSINHA UMESHCHANDRA	17	38	41	
BB 28	623180	CHAVAN ANIKET DNYANESHWAR		31	53	
BB 30	726039	BHINGARE VIJAY ARJUN	15	41	44	
BB 34	623250	GAWADE ANIKET HARIDAS	51	43	46	
BB 36	524834	GUNJAL RAVINDRA VILAS	17	31	41	
BB 42	524821	KSHIRSAGAR SUSHANT SUNIL	19	18	34	
BB 43	423668	MALI MAYUR SHIVLINGAPPA	17	37	48	
BB 50	623227	PATIL VIKAS DASHARATH	18	32	43	
BB 58	423651	VIBHUTE AKSHAY SANJAY	15	30	54	

5A8
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering
Backlog session Roll Call List

Class :- S.Y.B.Tech Mechanical
Div-A &B

SEM-II
A.Y.-2019-20

Name of Subject:- ATD
Name of Subject Teacher:- DDR

ROLL. No	Name of Student	Date	APR-2019-20																									Name of Subject Teacher:- DDK																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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(Dr. S.A. Sonwane)
Name & Sign Of H.O.D

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

SY.B.Tech A.Y. 2019-20 SEM-II

ROLL NO.	NAME	ATD	MOM	MP	MDCAD	ICE
SB 19	WAGHMODE CHETAN MACHCHHINDRA	38	42	38		
SB 27	MASHALKAR OMKAR BASAVRAJ	46				


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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- S.Y.B.Tech Mechanical
Div-A & B

SEM-II
A.Y.-2019-20

Name of Subject:- MD & CAD
Name of Subject Teacher:-CCJ

ROLL. No	Name of Student	L.N. Date	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
			9/3	14/3	21/3	28/3	04/4	11/4	18/4	25/4																	
SA15	Chavan Samarth Suresh		P	P	P	P	P	P	P	P																	
SA18	Chavan Yogesh Prakash		P	P	P	P	P	P	P	P																	
SA22	Deokar Onkar Rajendra		P	P	P	P	P	P	P	P																	
SA36	Jatkar Prathamesh Manohar		P	P	P	P	P	P	P	P																	
SB09	Bankar Adesh Gorakh		P	P	P	P	P	P	P	P																	
SA43	Pansare Akshay Balasaheb		P	P	P	P	P	P	P	P																	

(Dr. S.A.Sonwane)
Name & Sign Of H.O.D

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

SY.B.Tech A.Y. 2019-20 SEM-II

ROLL NO.	NAME	ATD	MOM	MP	MDCAD	ICE
SA 15	CHAVAN SAMARTH SURESH				*21	
SA 18	CHAVAN YOGESH PRAKASH				31	
SA 22	DEOKAR ONKAR RAJENDRA				*24	
SA 36	JATKAR PRATHAMESH MANOHAR				AB	
SA 43	PANSARE AKSHAY BALASAHEB				*24	
SB 09	BANKAR ADESH GORAKH		52		52	


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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

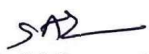
Class :- S.Y.B.Tech Mechanical
Div-A & B

SEM-II
A.Y.-2019-20

Name of Subject:- MoM

Name of Subject Teacher:-RDS

ROLL. No	Name of Student	Date	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
SB09	Bankar Adesh Gorakh	8/3	P	P	P	P	P	P	P																		
SB15	Dhotre Sourabh Sanjay	15/3	P	P	P	P	P	P	P																		
SB19	Waghmode Chetan Machchhindra	20/3	P	P	P	P	P	P	P																		
SB40	Chatage Rohit Dattatry	25/3	P	P	P	P	P	P	P																		
SB52	Kengar Sachin Uttam	5/4	P	P	P	P	P	P	P																		
SC05	Bagul Sandip Bhagwan	12/4	P	P	P	P	P	P	P																		
SA09	/Tarapurkar Rutuja Suresh	19/4	P	P	P	P	P	P	P																		


(Dr. S.A. Sonwane)
Name & Sign Of H.O.D

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

SY.B.Tech A.Y. 2019-20

SEM-II

ROLL NO.	NAME	ATD	MOM	MP	MDCAD	ICE
SA 09	TARAPURKAR RUTUJA SURESH		54			56
SB 09	BANKAR ADESH GORAKH		52		52	
SB 15	DHOTRE SOURABH SANJAY		*21			
SB 19	WAGHMODE CHETAN MACHCHHINDRA	38	42	38		
SB 40	CHATAGE ROHIT DATTATRY		48	42		
SB 52	KENGAR SACHIN UTTAM		56			
SC 05	BAGUL SANDIP BHAGWAN		44			


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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- S.Y.B.Tech Mechanical
Div-A & B

SEM-II
A.Y.-2019-20

Name of Subject:- MP
Name of Subject Teacher:-BDG

ROLL. No	Name of Student	L.N.	Date																								
			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
SA32	Patil Rushikesh Vidyadhar		P	P	P	P	P	P																			
SB19	Waghmode Chetan Machchhindra		P	P	P	P	P	P																			
SB40	Chatage Rohit Dattatry		P	P	P	P	P	P																			
SA43	Narute Bhushan Narayan		P	P	P	P	P	P																			

SAS
(Dr. S.A.Sonwane)
Name & Sign Of H.O.D

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

SY.B.Tech A.Y. 2019-20 SEM-II

ROLL NO.	NAME	ATD	MOM	MP	MDCAD	ICE
SA 32	PATIL RUSHIKESH VIDYADHAR			44		
SA 48	NARUTE BHUSHAN NARAYAN			54		
SB 19	WAGHMODE CHETAN MACHCHHINDRA	38	42	38		
SB 40	CHATAGE ROHIT DATTATRY		48	42		


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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- S.Y.B.Tech Mechanical
Div-A &B

SEM-II
A.Y.-2019-20

Name of Subject:- ICE
Name of Subject Teacher:- SSJ

ROLL No	Name of Student	Date	1/3	15/3	21/3	24/3	31/3																				
		L.N.	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
SA09	/Tarapurkar Rutuja Suresh		P	P	P	P	P																				
SB27	Mashalkar Omkar Basavraj		P	P	P	P	P																				


(Dr. S.A. Sonwane)
Name & Sign Of H.O.D

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

SY.B.Tech A.Y. 2019-20 SEM-II

ROLL NO.	NAME	ATD	MOM	MP	MDCAD	ICE
SA 09	TARAPURKAR RUTUJA SURESH		54			56
SB 27	MASHALKAR OMKAR BASAVRAJ	46				36



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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- T.E. Mechanical
Div-A &BSEM-II
A.Y.-2019-20Name of Subject:- TOM-II
Name of Subject Teacher:- RRG

ROLL. No	Name of Student	Date	Name of Subjects/Section/ Marks																								
		5/3	12/3	19/3	26/3	16/3																					
		L.N.	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
TA47	Koli Charandas Appaso		P	P	P	P	P																				
TA33	Jadhav Ajinkya Arjun		P	P	P	P	P																				
TA13	Bandai Prathamesh M.		P	A	P	P	P																				
TA14	Bhise Akash Namdev		P	A	P	P	P																				

SAZ
(Dr. S.A.Sonwane)
Name & Sign Of H.O.D

HEAD,
Dept. of Mechanical
C.O.E. Pandhar

TE 2019-20 SEM-II BACHLOG RESULT

ROLL NO.	NAME	TOM-II	MMM	META	MD-I	FMFP
TA13	BANDAI PRATHAMESH MALLIKARJUN	40				52
TA14	BHISE AKASH NAMDEV	*23				
TA33	JADHAV AJINKYA ARJUN	AB				
TA47	KOLI CHARANDAS APPASO	36			58	


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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- T.E. Mechanical
Div-A & B

SEM-II
A.Y.-2019-20

Name of Subject:-MD-I
Name of Subject Teacher:- SYS

ROLL. No	Name of Student	Date	5/5	12/5	19/5	26/5	9/5	16/5																			
		L.N.	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
TA43	Khadake Prajwal Sunil		P	P	P	P	P	P																			
TA47	Koli Charandas Appaso		P	P	P	P	P	P																			
TA72	Ghuge Hrushikesh Ravindra		P	P	P	P	P	P																			
TA74	Jadhav Vivek Sajjan		P	P	A	P	P	P																			
TB 13	Dhage Shantanu Prakash		P	P	P	A	P	P																			
TB 24	Kale Raviraj Yuvaraj		P	P	P	P	P	P																			
TB 27	Mandwale Pratiksirh S.		P	A	P	P	P	P																			
TB 41	Pophale Pratap Ashok		P	P	P	P	P	P																			
TB 57	Telang Sanket Satish		P	P	A	P	P	P																			
TB58	Bansode Shubham Dattatray		P	P	P	P	P	P																			
TB61	Boramanikar Sanket		P	P	P	A	P	P																			
TB39	Tanage Prashant Sambhaji		P	P	P	P	P	P																			


(Dr. S.A. Sonwane)
Name & Sign Of H.O.D

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

TE 2019-20 SEM-II BACHLOG RESULT

ROLL NO.	NAME	TOM-II	MMM	META	MD-I	FMFP
TA43	KHADAKE PRAJWAL SUNIL				*22	
TA47	KOLI CHARANDAS APPASO	36			58	
TA72	GHUGE HRUSHIKESH RAVINDRA				52	
TA74	JADHAV VIVEK SAJJAN			48	28	
TB13	DHAGE SHANTANU PRAKASH			34	42	38
TB24	KALE RAVIRAJ YUVARAJ				*21	
TB27	MANDWALE PRATIKSINH SANJAYSINH			66	50	
TB41	POPHALE PRATAP ASHOK				*24	28
TB57	TELANG SANKET SATISH				*23	28
TB39	TANAGE PRASHANT SAMBHAJI				28	*22
TB58	BANSODE SHUBHAM DATTATRAY			28	50	
TB61	BORAMANIKAR SANKET ANANT			42	58	


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

Name of Subject Teacher:- VRC

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

TE 2019-20 SEM-II BACHLOG RESULT						
ROLL NO.	NAME	TOM-II	MMM	META	MD-I	FMFP
TA13	BANDAI PRATHAMESH MALLIKARJUN					52
TA30	GOSAVI DADA PRAKASH					28
TB07	KOLEKAR VIJAY MAHADEO					*21
TB13	DHAGE SHANTANU PRAKASH					38
TB41	POPHALE PRATAP ASHOK					28
TB57	TELANG SANKET SATISH					28
TB39	TANAGE PRASHANT SAMBHAJI					*22


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

SVRIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- T.E. Mechanical
Div-A & B

SEM-II
A.Y.-2019-20

Name of Subject:- META
Name of Subject Teacher:- AAS

SPPAS			A.Y.-2019-20										Name of Subject Teacher:- AAS														
ROLL. No	Name of Student	Date	3/3	10/3	04/3	05/3	07/3																				
		L.N.	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
TA11	Autade Dashrath Madhukar		P	P	P	P	P																				
TA32	Honkande Rohan Ramesh		P	P	P	P	P																				
TA36	Jundale Rahul Rajkumar		P	P	A	P	P																				
TA59	Sapkal Nishklank Zumbar		P	A	P	P	P																				
TA74	Jadhav Vivek Sajjan		P	P	P	P	P																				
TA75	Sathe Shubham Bhalchandra		P	P	A	P	P																				
TB 09	Nagane Amol Mahadeo		P	P	P	P	P																				
TB 13	Dhage Shantanu Prakash		P	P	A	A	P																				
TB40	Pavase Mayur Santosh		P	P	P	P	P																				
TB58	Bansode Shubham Dattatray		P	P	P	P	P																				
TB61	Boramanikar Sanket		P	P	P	P	P																				
TB 27	Mandwale Pratiksindh S.		A	P	P	P	P																				


(Dr. S.A. Sonwane)
Name & Sign Of H.O.D

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

TE 2019-20 SEM-II BACHLOG RESULT

ROLL NO.	NAME	TOM-II	MMM	META	MD-I	FMFP
TA11	AUTADE DASHRATH MADHUKAR			28		
TA32	HONKANDE ROHAN RAMESH			52		
TA36	JUNDALE RAHUL RAJKUMAR			*23		
TA59	SAPKAL NISHKLANK ZUMBAR			56		
TA74	JADHAV VIVEK SAJJAN			48	28	
TA75	SATHE SHUBHAM BHALCHANDRA			31		
TB09	NAGANE AMOL MAHADEO			52		
TB13	DHAGE SHANTANU PRAKASH			34	42	38
TB27	MANDWALE PRATIKSINH SANJAYSINH			66	50	
TB40	PAVASE MAYUR SANTOSH			28		
TB58	BANSODE SHUBHAM DATTATRAY			28	50	
TB61	BORAMANIKAR SANKET ANANT			42	58	


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SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

Class :- B.E. Mechanical
Div-A & B

SEM-II
A.Y.-2019-20

Name of Subject:- ACE
Name of Subject Teacher:- SAS

ROLL No	Name of Student	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
BA 06	/Abhangrao Komal Balbhim	P	P	P	P	P																				
BA 30	Sid Ajinkya Sarjerao	A	P	P	P	P																				
BA 32	Torane Sunil Mohan	P	A	P	P	P																				
BA 47	Bhanvase Amar Maruti	P	P	A	P	P																				
BB 04	DESHPANDE ABHIRAM SUNIL	P	P	P	P	P																				
BB 07	WAYDANDE VIVEK VIJAY	P	A	P	P	P																				
BB 09	JADHAV SHUBHAM JAYSHANKAR	P	P	P	P	P																				
BB 14	KOTYAL SHRIDHAR SIDRAM	P	P	P	P	P																				
BB 22	RAUT CHARANSINHA UMESHCHANDRA	P	P	A	P	P																				
BB 28	CHAVAN ANIKET DNYANESHWAR	P	P	P	P	P																				
BB 30	BHINGARE VIJAY ARJUN	P	P	P	P	P																				
BB 36	GUNJAL RAVINDRA VILAS	P	P	P	A	P																				
BB 42	KSHIRSAGAR SUSHANT SUNIL	P	P	P	P	P																				
BB 43	MALI MAYUR SHIVLINGAPPA	P	P	A	P	P																				
BB 50	PATIL VIKAS DASHARATH	P	P	P	P	P																				
BB 58	VIBHUTE AKSHAY SANJAY	P	P	P	A	P																				


(Dr. S.A. Sonwane)

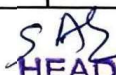
Name & Sign Of H.O.D

HEAD,

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

BE 2019-20 SEM-II BACHLOG RESULT

ROLL NO.	NAME	ACE	RAC	OR	AE
BA06	ABHANGRAO KOMAL BALBHIM	30			
BA30	SID AJINKYA SARJERAO	30			
BA32	TORANE SUNIL MOHAN	*21			
BA47	BHANVASE AMAR MARUTI	29			
BB04	DESHPANDE ABHIRAM SUNIL	38			
BB07	WAYDANDE VIVEK VIJAY	31			
BB09	JADHAV SHUBHAM JAYSHANKAR	30			
BB14	KOTYAL SHRIDHAR SIDRAM	28			
BB22	RAUT CHARANSINHA UMESHCHANDRA	AB			
BB28	CHAVAN ANIKET DNYANESHWAR	28			
BB30	BHINGARE VIJAY ARJUN	28			
BB36	GUNJAL RAVINDRA VILAS	*22			
BB42	KSHIRSAGAR SUSHANT SUNIL	29			
BB43	MALI MAYUR SHIVLINGAPPA	42			
BB50	PATIL VIKAS DASHARATH	30			
BB58	VIBHUTE AKSHAY SANJAY	54			


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 C.O.E. Pandharpur.

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

Backlog session Roll Call List

SEM-II
A.Y.-2019-20

Name of Subject:- RAC

Name of Subject Teacher:- SMK

Class :- B.E. Mechanical
Div-A & B

Class :- B.E. Mechanical			A.Y.-2019-20													Name of Subject Teacher :-												
Div-A & B																												
ROLL. No	Name of Student	L	Date	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
			7/3	14/3	21/3	28/3	4/4																					
BB 04	DESHPANDE ABHIRAM SUNIL		P	P	P	P	P																					
BB 42	KSHIRSAGAR SUSHANT SUNIL		P	P	P	P	P																					

(Dr. S.A.Sonwane)

Name & Sign Of H.O.D

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

BE 2019-20 SEM-II BACHLOG RESULT						
ROLL NO.	NAME	ACE	RAC	OR	AE	
BB04	DESHPANDE ABHIRAM SUNIL		68			
BB42	KSHIRSAGAR SUSHANT SUNIL		62			


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

Department of Mechanical Engineering
Backlog session Roll Call List

SEM-II
A.Y.-2019-20

Name of Subject Teacher:- SVJ


(Dr. S.A.Sonwane)
Name & Sign Of H.O.D

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

BE 2019-20 SEM-II BACHLOG RESULT

ROLL NO.	NAME	ACE	RAC	OR	AE	
BB09	JADHAV SHUBHAM JAYSHANKAR				35	


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

SVERIS College Of Engineering Pandharpur

Department of Mechanical Engineering

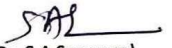
Backlog session Roll Call List

Class :- B.E. Mechanical
Div-A &B

SEM-II
A.Y.-2019-20

Name of Subject:- OR
Name of Subject Teacher:- SSB

ROLL. No	Name of Student	Date																										
		L	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	
BB 04	DESHPANDE ABHIRAM SUNIL		P	P	P	P	P																					


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

BE 2019-20 SEM-II BACHLOG RESULT

ROLL NO.	NAME	ACE	RAC	OR	AE	
BB04	DESHPANDE ABHIRAM SUNIL			54		


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

Impact of Backlog session in University Result

B.Tech.(with credits) - Regular - Choice Based Credit System(Mechanical Engineering)- B.Tech.-II - Sem-IV HELD IN MAR-2020
College of Engineering, Gopalpur

Code	AM	ESE	ISE	ICA	POE	Tot	Gr	GP	EGP	Sta	Rmk	Code	AM	ESE	ISE	ICA	POE	Tot	Gr	GP	EGP	Sta	Rmk							
		Min	Obt	Min	Obt	Min	Obt	Max	Min	Obt				Min	Obt	Min	Obt	Max	Min	Obt										
Seat No: 824427 PRN: 2018032500244276 ELIG: E Statement No: 5883089 College Code: CODEP																														
33 Name: MASHALKAR CHIKAR BASAVRAJ (M/N :PRUMILA)																														
19704131	TH	28	146	12	113	--	--	100	--	59	--	P E,C	19704131	I	--	--	--	--	100	--	59	B+	7.00	21.00	P E,C					
19704132	TH	28	133	12	127	--	--	100	--	60	--	P E,X	19704132	PR	--	--	--	10	120	--	--	--	--	P E,X						
19704132	I	--	--	--	--	--	--	125	--	60	A	8.00	32.00	P E,X	19704133	TH	28	131	12	116	--	--	100	--	47	--	P E,X			
19704133	PR	--	--	--	--	10	120	150	--	40	--	P E,X	19704133	I	--	--	--	--	--	--	--	--	--	P E,X						
19704134	TH	28	136	12	126	--	--	100	--	62	--	P E,X	19704134	PR	--	--	--	120	140	20	131	--	--	P E,X						
19704134	I	--	--	--	--	--	--	200	--	133	A	8.00	40.00	P E,X	19704136	TH	28	148	12	113	--	--	100	--	61	--	P E,C			
19704136	PR	--	--	--	--	10	118	--	--	18	--	P E,X	19704136	I	--	--	--	--	--	--	--	--	--	P E,C						
Sem-III Total Credit: 20.00 EGP: 153.00 SGPA: 7.65 Status: Pass																														
19704141	TH	28	145	12	123	--	--	100	--	68	--	P E,C	19704141	PR	--	--	--	10	123	--	--	--	--	P E,C						
19704141	I	--	--	--	--	--	--	125	--	91	A+	9.00	36.00	P E,C	19704142	TH	28	145	12	121	--	--	100	--	66	--	P E,C			
19704142	PR	--	--	--	--	10	122	--	--	125	--	87	A	8.00	32.00	P E,C	19704142	I	--	--	--	--	--	125	--	88	A+	9.00	36.00	P E,C
19704143	TH	28	145	12	121	--	--	100	--	66	--	P E,C	19704143	PR	--	--	--	10	121	--	--	--	--	125	--	121	--	--	P E,C	
19704143	I	--	--	--	--	--	--	125	--	97	A	8.00	32.00	P E,C	19704144	TH	28	143	12	121	--	--	100	--	64	--	--	P E,C		
19704144	PR	--	--	--	--	10	120	150	--	40	--	P E,C	19704144	I	--	--	--	--	--	--	--	--	--	1150	--	1104	A	8.00	32.00	P E,C
19704145	PR	--	--	--	--	10	120	150	--	44	--	P E,C	19704145	TH	28	140	--	--	--	--	--	--	--	50	--	44	O	10.00	10.00	P E,C
19704146	PR	--	--	--	--	10	121	150	--	42	--	P E,C	19704146	I	--	--	--	--	--	--	--	--	--	50	--	42	O	10.00	10.00	P E,C
19ENS	TH	28	151	--	--	--	--	170	--	151	--	P E,C	19ENS	I	--	--	--	--	--	--	--	--	--	170	--	151	A+	9.00	36.00	P E,C
19704148	TH	28	145	12	123	--	--	100	--	68	--	P E,C	19704148	PR	--	--	--	10	121	--	--	--	--	125	--	121	--	--	--	P E,C
19704148	I	--	--	--	--	--	--	125	--	89	A+	9.00	36.00	P E,C																
Sem-IV Total Credit: 26.00 EGP: 228.00 SGPA: 8.77 Status: Pass																														
Grand Total: 1034/1520(One Thousand Thirty Four) Percentage: 68.03 % ECA Marks: NA (Balance Marks: Nil)																														
Total Credits Earned: 46.00 Total Earned Grade Points: 381.00 GPA/SGPA: 8.28 Status: Pass CGPA: -- Final Grade: --																														

B.Tech.(with credits) - Regular - Choice Based Credit System(Mechanical Engineering)- B.Tech.-II - Sem-IV HELD IN MAR-2020
College of Engineering, Gopalpur

Code	AM	ESE		ISE		ICA		POE		Tot		Gr	GP	EGP	Sta	Rmk	Code	AM	ESE		ISE		ICA		POE		Tot		Gr	GP	EGP	Sta	Rmk
		Min	Obt	Min	Obt	Min	Obt	Min	Obt	Max	Min								Obt	Min	Obt	Min	Obt	Max	Min	Obt							
Seat No: 824569 PRN: 2018032500245697 ELIG: E Statement No: 5883142 College Code: COEP																																	
86 NAME: WAGHMODE CHETAN KACHCHHINDRA (M/N :KALINDA)																																	
19704131	TH	28	138	12	118	--	--	--	--	100	--	56	--	--	--	P E,C	19704131	I	--	--	--	--	--	--	--	--	100	--	56	B+	7.00 21.00	P E,X	
19704132	TH	28	142	12	123	--	--	--	--	100	--	65	--	--	--	P E,C	19704132	PR	--	--	--	--	10	120	--	--	125	--	120	--	--	P E,X	
19704132	I	--	--	--	--	--	--	--	--	125	--	65	A	8.00 32.00	P E,C	19704133	TH	28	98	12	120	--	--	--	--	100	--	58	--	--	P E,C		
19704133	PR	--	--	--	--	10	120	10	117	50	--	37	--	--	--	P E,X	19704133	I	--	--	--	--	--	--	--	150	--	95	A	8.00 32.00	P E,X		
19704134	TH	28	137	12	123	--	--	--	--	100	--	60	--	--	--	P E,X	19704134	PR	--	--	--	--	20	140	20	34	100	--	74	--	--	P E,X	
19704134	I	--	--	--	--	--	--	--	--	200	--	134	A	8.00 40.00	P E,X	19704136	TH	28	135	12	121	--	--	--	--	100	--	56	--	--	P E,X		
19704136	PR	--	--	--	--	10	122	125	--	125	--	22	--	--	--	P E,X	19704136	I	--	--	--	--	--	--	--	125	--	78	A	8.00 32.00	P E,X		
Sem-III Total Credit: 20.00 EGP: 157.00 SGPA: 7.85 Status: Pass																																	
19704141	TH	28	147	12	128	--	--	--	--	100	--	75	--	--	--	P E,C	19704141	PR	--	--	--	--	10	123	--	--	125	--	123	--	--	P E,C	
19704141	I	--	--	--	--	--	--	--	--	125	--	98	A+	9.00 36.00	P E,C	19704142	TH	28	47	12	126	--	--	--	--	100	--	73	--	--	P E,C		
19704142	PR	--	--	--	--	10	124	--	--	125	--	74	--	--	--	P E,C	19704142	I	--	--	--	--	--	--	--	125	--	97	A+	9.00 36.00	P E,C		
19704143	TH	28	147	12	126	--	--	--	--	100	--	73	--	--	--	P E,C	19704143	PR	--	--	--	--	10	122	--	--	125	--	122	--	--	P E,C	
19704143	I	--	--	--	--	--	--	--	--	125	--	95	A+	9.00 36.00	P E,C	19704144	TH	28	44	12	127	--	--	--	--	100	--	71	--	--	P E,C		
19704144	PR	--	--	--	--	10	121	150	--	150	--	42	--	--	--	P E,C	19704144	I	--	--	--	--	--	--	--	150	--	113	A+	9.00 36.00	P E,C		
19704145	PR	--	--	--	--	10	147	--	--	150	--	47	--	--	--	P E,C	19704145	I	--	--	--	--	150	--	147	O	10.00 10.00	P E,C					
19704146	PR	--	--	--	--	10	123	150	--	150	--	46	--	--	--	P E,C	19704146	I	--	--	--	--	--	--	--	150	--	146	O	10.00 10.00	P E,C		
19ENS	TH	28	163	--	--	--	--	--	--	170	--	163	--	--	--	P E,C	19ENS	I	--	--	--	--	--	--	--	170	--	163	O	10.00 40.00	P E,C		
19704148	TH	28	147	12	128	--	--	--	--	100	--	75	--	--	--	P E,C	19704148	PR	--	--	--	--	10	123	--	--	125	--	123	--	--	P E,X	
19704148	I	--	--	--	--	--	--	--	--	125	--	98	A+	9.00 36.00	P E,C																		
Sem-IV Total Credit: 26.00 EGP: 240.00 SGPA: 9.23 Status: Pass																																	
Grand Total: 1105/1520(One Thousand One Hundred and Five) Percentage: 72.7 % ECA Marks: NA (Balance Marks: Nil)																																	
Total Credits Earned: 46.00 Total Earned Grade Points: 397.00 GPA/SGPA: 8.63 Status: Pass CGPA: -- Final Grade: --																																	

COUNSELLING



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

**Personal
Counselling**

**Career
Counselling**

Counselling

**Professional
Counselling**



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

Personal Counselling

- 1. Counselling through psychologist**
- 2. Counselling through Mentor**

Contract Agreement



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE, PANDHARPUR

(Regd.No.: Maharashtra/5131/94/Solapur/1860(21)) dated 28/12/94, F-4371 Solapur (1950 Mumbai-29) dated 06/03/95)

P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413 304,, Dist. Solapur (Maharashtra)
Tel. : 7755990201, Toll Free No. : 1800-3000-4131 E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in

Ref No: SVERI/2020-2021/47(E)

Date: 01/01/2021

Contract Agreement for Counseling Services

Between

- | | | |
|--|---|-------------|
| 1. Shri Vithal Education & Research Institute, Pandharpur
(Here afterwards called as the SVERI) | } | Party No. 1 |
| And | | |
| 2. Dr. Sangeeta S. Patil, Homeopathic Consultant &
Psychological Counselor
(Here afterwards called as the Counselor) | } | Party No. 2 |

An Agreement is made on today i.e. Friday, 01/01/2021 between the SVERI and the Counselor on the following conditions.

1. That, the Counselor should render her services in the SVERI campus.
2. That, the Counselor shall be available in the SVERI campus once in a week i.e. on Monday for three hours from 11.00 A.M. to 2.00 P.M. However, if Monday is holiday or Counselor is not able to attend on some Monday, other day in that week can be decided for visit during that week in consultation with Registrar. The visits shall continue during teaching period of the semester. After teaching period gets over, visits may be continued, if required, as per the instruction from Institute side.
3. Counseling be made mainly for students, however, it shall be extended to staff also as per the requirement.
4. That, the SVERI shall provide the necessary Consulting Room with the required furniture, etc. in the campus.
5. That the SVERI shall pay an honorarium of Rs. 2,500/- (Rs. Two Thousand Five Hundred only) inclusive of all taxes per visit for three hours to the Counselor.
6. Counselor shall maintain the record of students branch wise and class wise and shall submit the same to Registrar at the end of every semester. However, record confidentially be maintained.
7. The agreement can be terminated by either party by giving one month's prior notice.
8. The above agreement shall automatically get terminated on 30/11/2021. However, the same can be further renewed with mutual consent.

The above agreement, with all its contents, is accepted by both parties and the agreement comes into the force from 01st January, 2021.

1. The SVERI:

Sign: B. Ronge
Name: Dr. B. P. Ronge
Date: 01/01/2021

1. The Counselor:

Sign: Patil
Name: Dr. Sangeeta Shital Patil
Date: 11/1/2021

Witness:

1.

Sign:

Name: Mr. Zankar A.G.
Date: 01/01/2021

2.

Sign:

Name: Mr. Gavali S.R.
Date: 01/01/2021

Counselling Session by Dr. Sangita Patil (Psychologist)







SVERI's COLLEGE OF ENGINEERING, PANDHARPUR
FIRST YEAR B. TECH.
A.Y. 2019-20 (SEM-II)

Mentor Register

DIVISION: A

Name of Faculty: Mr. A.B. Chounde
Batch: A1 (01 to 17)

Department : First Year B. Tech.

Class & Division: F. Y. B. Tech.-Division A Academic Year: 2019-20 (Sem-III)

Mr. A.B. Choude is appointed as mentor or the Batch F. Y. B. Tech.-A1.

ROLL NO	NAME OF STUDENT	BATCH	MENTOR
A01	/BHUJANG VEDANGI MANGESH	A1	Mr. A.B. Choude
A02	/CHAVAN VAISHNAVI SUDHIR		
A03	/DEVDIKAR JANHAVI AJIT		
A04	/DHOLE RUTUJA BHARAT		
A05	/GHOTAGE TANVI PRAVIN		
A06	/KAMBLE DNYANESHWARI SAJJAN		
A07	/KATKAMWAR TRUPTI SUNIL		
A08	/KAVATHEKAR SHRADDHA SANDIP		
A09	BADAKE SHUBHAM SATISH		
A10	DESHMUKH BHUSHAN SATISH		
A11	DESHPANDE YOGIRAJ RAGHUNATH		
A12	DONGARE ANIL VITTHAL		
A13	GADHAVE SUHAS LAXMAN		
A14	GAIKWAD HARSHAL JALINDAR		
A15	GAIKWAD VYANKATESH KAILAS		
A16	GANDULE SHUBHAM BALASO		
A17	GHADAGE MAYUR VIJAYKUMAR		


Proctor Teacher


Class Coordinator


(Dr. S. A. Lendave)
HOD F. Y. B. Tech.
HEAD
Dept. of First Year Engg.,
C.O.E. Pandharpur.

Resolution / Discussion to issue raised by the students:

Sr. No	Date	Name of the Student	Issue raised	Resolution / discussion to issue	Signature of Mentor
1	03/01	Gandule Shubham B.	Issue related to scholarship form	Due to incomplete documents scholarship form is revert back so fill it again with proper document	<i>[Signature]</i> 3/11
2	10/01	Chavon Vaishnavi S.	Fear about sem-1 result	- Don't think about result just do the regular study	<i>[Signature]</i> 10/01
3	10/01	Bhujang Vedangi M.	How to clear the concept of C language	- Read the concept & do the practice by applying the concept - Do the coding	<i>[Signature]</i> 10/01
4	16/01	Badake Shubham	Online college fees payment	discuss the procedure	<i>[Signature]</i> 16/01
5	16/01	Dongare Anil V.	Regarding text books & notes	Take name of text books & authors from subject teachers & use it.	<i>[Signature]</i> 16/11
6	31/01	Mayur Ghadage	Software for C programming	- Teach C/C++ - Explained how to use it.	<i>[Signature]</i> 31/01
7	31/01	Bhushan Deshmukh	Regarding educational loan	Discussed detailed procedure & filled online application on Vidyalaxmi portal	<i>[Signature]</i> 31/01
8	7/2	Gaikwad Harshal	Problem of mathematics	Discuss the problem with subject teacher & do regular practice	<i>[Signature]</i> 7/2
9	7/2	Devdikar Janhavi	Not able to concentrate on study	- Prepare study time table - Do regular Yoga & Meditation	<i>[Signature]</i> 7/2

Resolution / Discussion to issue raised by the students:

Sr. No	Date	Name of the Student	Issue raised	Resolution / discussion to issue	Signature of Mentor
10	14/02	Deshpande Yogiraj	Fear about result	Do regular study & don't think much about result	<i>Shel</i> 14/02
11	14/02	Gadhare Suhel	Not able to manage time for study	- Prepare study time table & strictly follow it. - Take admission in college hostel	<i>Shel</i> 14/02
12	14/02	Ghotage Tanvi	Lack of concentration due to health problem	- Discuss with doctor - Do Yoga & meditation regularly	<i>Shel</i> 14/02
13	20/02	Dhole Rutuja	About getting fee structure & bonafide	Write application & submit it to office	<i>Shel</i> 20/2
14	20/02	Gaikwad Vyanktesh	Facing problem with calculator	- discuss & do the more practice	<i>Shel</i> 20/2
15	28/02	Bhujang Vedangi	Lack of time management	- Try to complete the target before deadline	<i>Shel</i> 28/2
16	28/02	Gandule Shubham	Feeling sleep during session	concentrate on quality sleep at night	<i>Shel</i> 28/2
17	2/03	Kamble Dyaneshwar	Lack of confidence	concentrate on your own skills & try to develop it.	<i>Shel</i> 2/3
18	2/03	Katkamwar Trupti	Health issues	Do Yoga & Meditation regularly	<i>Shel</i> 2/3
19	9/3	Chavan Vaishnavi	Not able to concentrate during lecture	- Do medication regularly.	<i>Shel</i> 9/3



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

Career Counselling

- 1. Soft skill training**
- 2. Communication Skills and
Pre-placement training**



Soft Skill Session

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





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



Problem-solving, Critical thinking, Decision-making.

Attendance

37

SVERI's College of Engineering, Pandharpur

Training & Placement Cell

Attendance Sheet

A Guidance Session by Pratian Technologies

TE All Branches

Date :- 25-02-2020

Sr. No.	Name of Student	Branch	Division & Roll No.	Sign
1	Sirsat Anna Yurraj	Mech	Div-A & R.N-62	Anna
2	Gaurabh Mahadev Shinde	Mech	A-66	Gaurabh
3	Chavan Suraj Baban	mech	A-15	ss chavan
4	Patil Ashutosh Sumil	mech	A-54	Ashutosh
5	Raut Shubham Arid	mech	B-42	Raut
6	Shinde mahesh vilas	mech	B-48	Shinde
7	Pandhare Rohan Anil	---	B-37	Pandhare
8	Parkam Pavan Shashikant	mech	B-38	Parkam
9	Adalinge Rohit C.	mech	B-08	Adalinge
10	Chavan Dimesh D.	mech	B-10	Chavan
11	Pangudiwale P.P.	mech	A-52	Pangudiwale
12	Shinde R.N.	mech	A-65	Shinde
13	Blise A.N.	mech	---	Blise
14	Tadmare S.S.	mech	A-69	Tadmare
15	Pawaz A.S.	mech	A-55	Pawaz
16	Sajjad A.A.	---	TA-61	Sajjad
17	Devkote S.K.	---	TA-18	Devkote
18	Devkote Y.A.	---	TA-19	Devkote
19	Jadhav R.K.	---	TA-34	Jadhav
20	Ghatage V.P.	---	TA-27	Ghatage
21	Pandit Yogesh Dhananjay	mech	TA-51	Pandit
22	Gosavi D. P.	mech	TA-30	Gosavi
23	Pranil Prakash Nagras	---	TA-50	Pranil
24	Antade Dashrath Madhukar	mech	TA-11	Antade
25	Gandule Rohan Rajaram	mech	TA-24	Gandule
26	Namade H.S.	CSE	TEB-54	Namade
27	Salunke A.K.	CSE	TEB-62	Salunke
28	Gupta Rajul	CSE	TEB-63	Gupta
29	Jawajal A.S.	CSE	TEA-56	Jawajal
30	Vasekar S.L.	CSE	TEA-64	Vasekar

31. Chavan N.B.

32. Bhandari S.B.

33. Dake R.

34. Patil S.

CSE

CSE

CSE

CSE

CSE

TEA-53

TEA-52

TEA-53

TEA-53

TEA-53

Chavan

Chavan

Chavan

Chavan

Chavan

Sr. No.	Name of Student	Division & Roll No.	Sign
31	Karbhari Jagadish pandurang	TE CE [65]	
32	Saddalgi S-S.	TE (civil) 68	
33	Shaukh Shoyeb Ayub	TE ENTC 50	
34	Suryawanshi C.N	TE ENTC 51	
35	Gaikwad Suraj Tanaji	TE-Mech (TA-22)	
36	Gaikwad Soapnii Rajendra	TE-mech (TA-23)	
37	Bandai Prathamesh M.	TE-ME (TA13)	
38	Khapale Siddheshwar Ganpat	TE-ME (TA44)	
39	Khyale Amit Rajendra	TE-ME (TA45)	
40	Tate Ravi K B.	TE-ME (TB57)	
41	Mangrulkar Vedant D.	TE-ME (TA-35)	
42	Shinde Abhijit A.	TE-ME (TB-52)	
43	Shinde Abhishek A.	TE-ME (TB-53)	
44	Nagane Amol M.	TE-Mech (TB29)	
45	Shrigadi Swamisamant V.	TE-Mech (TB56)	
46	Magi Prasad Dattatray	TE-Mech (TB-26)	
47	Jadhav Vaibhav Satish	TE-Mech (TB-17)	
48	Vhanekar Avinash. B	TE-Mech (TB-41)	
49	Harshal Ulasnik	TE-mech (A-71)	
50	Kadam Shubham	TE-Mech (TA37)	
51	Sathre Aishay Sunil	TE-mech (TB-16)	
52	Ejaj Jaylani Shaikh	TE-mech (TA-63)	
53	Sonab Sunil. R.	TE-mech (TA-63)	
54	Rode Vaibhav B.	TE-mech (TA-88)	
55	Pawar Dayanand Yogesh	TE-mech (TA-55)	
56	Bansode Shubham D.	TE-mech (TB58)	
57	Bhosale Saurabh N.	TE-mech 59	
58	Satunke T.T.	TE-ENTC	
59	Maske A.R.		
60	Pandharpur N.V.		

TA40 Shubham malashidha teete

TA59 Sapkal Nishikant

63 Dandwate R.P.

64 Pankaj Popat Kambhise

65. Lad Varad Anil.

TA-57 Pawar Pruthviraj

Open-Training
SVETI's College

Industry Interaction
Engineering, Pandharpur

TE(mech) #2

TA42

TE Mech
TB 23

67	Pornima milind Nikte Manasi Dinesh Bhumkar Garvati Anjali Pandurang Sonali Umesh Chavan. Shivani Sanjay Kothawale Mansi Sanjay Ghogale. Gauri Ramchandra Gore	mech mech mech mech mech mech Mech	TE(mech) 09 TE(mech) TA01 TE(mech) TA06 TE(mech) TA02 TE(mech) TA07 TE(mech) TA03 TE(mech) TA07	Adarsh Adarsh Adarsh Chandray Adarsh Mansi Gauri
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Sr. No.	Name of Student		Division & Roll No.	Sign
61	Shelake Girish Dnyaneshwar		TE(mech) TB49	Shelake
62	Dhage Shantam Prakash		TE(mech) TB13	Dhage
63	Kotekar vijay M		TE mech	vijay
64	Bhadane Rahul		TE TB-60	Rahul
65	Jadhav Ajinkya Arjun		TE mech - 33	A.J.
66	Mulani Aftab Tabal	mech	TE mech-30	Mulani
67	Boramanikar sanjay A.	mech	TA-61	Boramanikar
68	mandwale Pratik-Sinh S.	Royal	TB-27	Pratik
69	Tamboli Anand Tabbar	mech	TB-46	Anand
70	Masai Samadhan Dadaso		TB 29	Masai
71	Vrade Malhar	BSE	TB 63	Malhar
72	Dandage Vubhkar	TE	TB 11	Dandage
73	Kshirsagar A.P	TE	TB 20	Kshirsagar
74	Mulani S.M	TE(mech)	TB-31	Mulani
75	Prajwal Sunil Khadake	TE mech	TA-43	Prajwal
76	Pradip Shivaji Sathe		TA-60	Pradip
77	Gahivwar P.K	TE	TA-21	Gahivwar
78	Ghadage O.D	TE	TA-28	Ghadage
79	Shaikh J.R	TE	TA-62	Shaikh
80	Patil G.B	TE	TA-53	Patil
81	Atre S.R	TE	TA-10	Atre
82	Shelake S.H	TE	TA-04	Shelake
83	Honkande R.R	TE	TA-32	Honkande
84	Kale Vaibhav Pandurang	TE	TA-41	Kale
85	Chaitanya Laxmikant Kulkarni	TE	TA-48	Chaitanya
86	Blise Akash Namdeo	TE	TA-14	Blise
87	Mane Mahesh Gunvant	TE	TA-49	Mane
88	Kale Rohan Suresh	TE	TA-39	Kale
89	Jadhav V.S	TE	TA-74	Jadhav
90	Shubham A.G	TE	TA-73	Shubham

91	Shubham B.S	TE	TA-26	Shubham
92	Gangole A.N	TE	TA-25	Gangole
93	Purraj Jadhav	TE	TB-28	Purraj
94	Geeta Nikte	TE-BNTC	TA-17	Geeta
95	Shradha Repal	TE	TA-21	Shradha
96	Nisha Khandekar	TE	TA-9	Nisha
97	Godare S.M	TE	TA-9	Godare

Sr. No.	Name of Student	Division & Roll No.	Sign
91	Pose Peajakta Ganpat	TE CSE B 88	Pose
92	Gaikwad Rajeshree P.	TE CSE B 10	Gaikwad
93	Ambure Dhanashei Rajendra	TE CSE A-46	Ambure
94	Patil Soyara Uttreshwar	TE CSE A-32	Patil
95	Farkande Tejaswini Neharu	TE CSE A-12	Farkande
96	Randive Ashwini Bramhade	TE ENT B-31	Randive
97	Jagtap Suranjali Bandu	TE ENT B-18	Jagtap
98	Nirmale Rutuja Narayan	TE ENT B-27	Nirmale
99	Gaikwad Pratiksha Ravindra	TE CSE B-46	Gaikwad
100	Pise Snehal Raghunath	TE CSE B-81	Pise
101	Vaishnavi Bhagwan Bhadule	TE CSE A-03	Vaishnavi
102	Rutuja Pravin Kachare	TE CSE A-18	Rutuja
103	Aboli Vijay Gaikwad	TE CSE A-47	Aboli
104	Shruti Babau Kawade	TE CSE A-23	Shruti
105	Snehal Tanaji Bhusare	TE CSE A-5	Snehal
106	Rutuja R. Bhange	TE CSE A-4	Rutuja
107	Shela Padmaja V.S.	TE CSE A-37	Shela
108	Rao Suman S.	TE CSE A-35	Rao
109	Irkar Reshma D.	TE CSE A-15	Irkar
110	Khatib Taslim R.	TE CSE A-27	Khatib
111	Farkade Mural Mahesh	TE CSE A-11	Farkade
112	Burande		
113	Indi Shinganga S.	TE ENT B14	Indi
114	Bharna Swati S.	TE ENT B4	Bharna
115	Wadtile Vaishnavi J.	TE ENT B39	Wadtile
116	Shinde Joyti S.	TE ENT B34	Shinde
117	Gawali Renuka S.	TE ENT B10	Gawali
118	Mose Vaishnavi J.	TE ENT B26	Mose
119	Kumbhar Seema Ramdas	TE ENT B20	Kumbhar
120	Mose Suhagini B	TE ENT B25	Mose

121 Derakate Gayatri C

— B 06

Derakate

122. Dhekar Pratiksha Rajaram

— B 29

D.P.R.

C8E

Sr. No.	Name of Student	Division & Roll No.	Sign
121	Bagal M.N.	B-01	<u>Bagal M.N.</u>
122	Tapise P.D.	B-35	<u>SP</u>
123	Wanve S.B.	B-37	<u>Wanve S.B.</u>
124	Molak K.T.	B-23	<u>Molak K.T.</u>
125	Dookar N.D.	B-07	<u>Dookar N.D.</u>
126	Jadhav V.A.	B-15	<u>Jadhav V.A.</u>
127	Ghongade P.D.	B-12	<u>P.D.</u>
128	Bhaganagare A.R.	B-03	<u>A.R. Bhaganagare</u>
129	Sayyad A.Z.	A-45	<u>A.Z.</u>
130	Chavare M.M.	A-08	<u>Meharale</u>
131	Beldar P.V.	B-04	<u>Beldar P.V.</u>
132	Jadhav P.S.	B-17	<u>Jadhav P.S.</u>
133	Chandani Bhoi	B-07	<u>Chandani</u>
134	Pardehi K.K.	B-27	<u>K.Pardeshi</u>
135	Bhagwanakar V.R.	B-06	<u>V.R.B.</u>
136	Kadaskar K.S.	B-17	<u>K.S.K.</u>
137	Patil S.G.	B-30	<u>Patil S.G.</u>
138	Sarvagad P.C.	B-34	<u>Sarvagade</u>
139	Ligade D.P.	B-18	<u>Dipali</u>
140	Maneri S.D.	B-20	<u>S.D. Maneri</u>
141	Pangudumale P.R.	B-26	<u>P.R.</u>
142	Gawali P.S.	B-12	<u>Gawali P.S.</u>
143	Jadhav D.S.	B-14	<u>D.S.</u>
144	Sarvade P.V.	B-33	<u>P.V.</u>
145	Jongid M.M.	B-15	<u>M.M.</u>
146	Pandit Sneha N.	B-25	<u>Sneha N.</u>
147	Crakwood Shrawani S.	B-11	<u>Shrawani S.</u>
148			
149			
150			

Dean-Training & Placement & Interaction
SVERI's College of Engineering, Pandharpur.

CSE

Sr. No.	Name of Student		Division & Roll No.	Sign
151	More Rutuja Sanjay	TECCSE)	A-29	(25/11/20)
152	Rajurkar Parnima Ajit	TE (CSE)	A-34	Parnima
153	Karabe Snehal Shivaji	—	A-22	Snehal
154	Jadhav Kajal Bandy	TE(CSE)	A-16	Jadhav
155	Mayar Sayali Tarmaji	TE(CSE)	A-48	(Shreyas)
156	Mulani Simran Shakil	TE(CSE)	A-30	Mulani
157	Hajare S. P.	—	A-14	S.P.
158	Tawase Shruti Yashwant	—	A-42	Sybil
159	Tonape Sakshi Sanjay	—	A-43	Sakshi
160	Masal Yogita Shivaji	—	A-28	Yogita
161	Pise Ashlesha B.	—	A-33	Ashlesha
162	Khatal Snehal S.	—	A-26	Snehal
163	Kamliwale Umeyani A.	—	A-21	Umeyani
164	Shical Chaitali H.	—	A-39	Shical
165	Vaishnavi Denidas	—	A-09	Denidas
166	Dhengale Smita G.	—	A-10	Smita
167	Gaikwad Aishwarya Atul	—	A-13	Aishwarya
168	Burande Shravani Pandurang	—	A-07	Burande
169	Bochari Chaitali Rajendra	—	A-06	Bochari
170	Kedar Kiran Senapati	—	A-24	Kedar
171	Athawale Yogita Jitendra	—	B-03	Athawale
172	Patil Nikita Jaykumar	—	B-28	Patil
173	Jare Anu Vinod	—	B-16	Anu
174	Bhoite Ankita Pradip	—	B-08	Bhoite
175				
176				
177				
178				
179				
180				



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



Communication Skills and Pre-placement Training

Notice for Guidance Session



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

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

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Date : 01/08/2019

Training and Placement Department

All Final Year CSE and ENTC Engineering students are informed to note that Guidance session on "Impact of Communication during Personal Interview" is arranged by Training and Placement Office.

Mr. Shrikant Sundargiri, Professional Trainer and Coach, Pune deliver session..

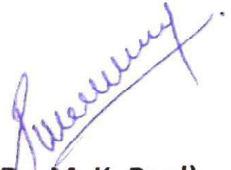
Batch:- BE- CSE, ENTC

Date:- 02/08/2019

Time:- 03 to 04:30 PM

Venue:- TPO Seminar Hall

Note:- TPO coordinator of CSE and ENTC will plan and manage session


(Dr. M. K. Raul)

Dean- Training, Placement and Industry Interaction

SVERI's COE, Pandharpur

Dean-Training-Placement & Industry Interaction
SVERI's College of Engineering, Pandharpur.

CC:-

HoD-ENTC, CSE

Attendance

14

SVERI's College of Engineering, Pandharpur

Training & Placement Cell

Attendance Sheet

A Session on "Personal Interview"

By: Shrikant Sundergiri

Time: 10.00 am to 6.00 pm

Branch and Class: ENTC & CSE

Date: 02/08/2019

Sr. No.	Name of Students	Class-Roll No. & Div	Sign.
1	Kamble Reshma Hanumanant	BE (ENTC) A-16	(Kamble)
2	Sonkawade Revati D.	BE (CSE C-20)	Revati
3	Danaware Mrunali T.	BE (CSE C-13)	Mrunali
4	Kamble Snehal Bhaskar	BE (ENTC A-17)	Snehal
5	Danake Prayakta Lilay	BE (CSE - A-35)	P. V. Danake
6	Misal Shweta Laxman	BE-CSE-B-08	Misal
7	Shingade Yogesh Tanaji	BE-CSE C-31	Yogesh
8	Ramnavarniwal Gauri Ramchandra	BE-CSE C-43	Gauri
9	Shriram Anel Vitthal	BE-ENTC-A-59	Anel
10	Yankhonde Saraswati K.	BE-CSE-B-31	Yankhonde
11	Ranankhure Ganesh Sanjay	BE-CSE-B-47	Ganesh
12	Musale Shrutika Shivprasad	BE-CSE-B-11	Shrutika
13	Bhosale Pradnya Dashrath	BE-CSE C-02	Pradnya
14	Wagh Kanchan Sudhakar	BE-ENTC-B-41	Kanchan
15	Pathak Prayakta Pramod	BE-ENTC-A-47	Prayakta
16	Tamboli Anuja Kadar	BE-ENTC-A-31	Anuja
17	Tadav Anuja D.	BE-ENTC-B-42	Anuja
18	Tamboli T.N.	BE-CSE-B-26	T.N.
19	Bhosale Minakshi J.	BE-CSE-C-02	Minakshi
20	Kachare Sonali D.	BE-CSE-C-44	Sonali
21	Mahimkar Pradipta R.	BE-CSE-B-05	Pradipta
22	Shinde Madhura G.	BE-CSE-B-20	Madhura
23	Singarelli Prayakta S.	BE-CSE-B-23	Prayakta
24	Kale Preeti P.	BE-CSE-C-08	Kale
25	Kamble Anandi Ramhari	BE-ENTC-B-19	Anandi
26	Dakihonde Gvati Ramchandra	BE-CSE-A-11	Gvati

(Signature)

Sr. No.	Name of Students	Roll No. & Div	Sign.
27	chavan vishakha	BE BNTC-08	
28	Kewate snehal	A (ENTC)	
29	Guravi Ashwatyaj	A-23 (CEC)	
30	Rail Sangita N.	B-47 (ENTC)	
31	Pise Priya R.	BE CSE (C-16)	
32	Pawar Trupti M.	BE ENTC (B-46)	
33	Limbitote Manisha	BE (SE (C-48)	
34	Maske yagita	BE CENTR (B-29)	
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Principal

Dr. P. S. Chavan

Dr. P. S. Chavan

Notice for Guidance Session



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's

COLLEGE OF ENGINEERING, PANDHARPUR

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

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ID: 9109048196



Date : 25/02/2020

Training and Placement Department notice

All SY-Civil, TY-CSE and SY-Electrical students are hereby informed to note that, Training and Placement office has arranged guidance session on "Effective Communication Skills" by Mr. N. C. Gosavi, CEO, Co-Paced Consultants, Pune on 28th February 2020.

Date:- 28/02/2020

Time:- 02:00 to 04:30 PM

Venue:- TPO Seminar Hall

Note:- All Proctor teachers will gather students before 15 minutes of session. Teachers must accompany students during session.

HoDs will ensure 100% attendance for session.


(Mr. Avinash Mote)

Dean Training & Alumni Affairs

Dean-Training-Placement & Industry Interlink
SVERI's College of Engineering, Pandharpur

CC:-

HoD- CSE

HoD- Civil

HoD-Electrical

Attendance

SVERI's College of Engineering, Pandharpur

Training & Placement Cell

Attendance Sheet

A Guidance Session by Mr. N. C. Gosavi CEO, Coplaced Consultants Pvt. Ltd

TE CSE & SE CSE

Date :- 28-02-2020

Sr. No.	Name of Student	Division & Roll No.	Sign
1	Abhishek Mahesh Aroadhya	SE(B) B-29	
2	Abhijeet Ajay Karande	SE(B) B-48	
3	Mane Akshay Narande	SY(B)-55	
4	Shinde Vishal Pandurang	SY(B)-67	
5	Gujjalwar Prathmesh S.	SY(B)-39	
6	Dalvi Kaustubh Jitendra	SY(CA)-33	
7	Dhayale Aditya Dattatray	SY(B)-35	
8	Nikate Vivek Mahesh	SY(A)-64	
9	Waghmare Gourav Rajendra	SY(A)-68	
10	Naveen A. Madur	SY(A)-61	
11	Khapale Mukund S.	SY(A)-59	
12	Rudvij K. Bubane	SY(A)-54	
13	Soham N. Nalawade	SY(A)-58	
14	Sharma A.	SV	
15	Pandhane R. P.	SY(B) 59	
16	Vishal Shinde	SY(B)	
17	Waghmare A. P.	SY(B) 52	
18	Ghongade H. A.	SY(B) 38	
19	Benger A. S.	SY(B) 30	
20	Inaamdhar V. A.	SY(B) 41	
21	Swarnil Mukare	SY(B) 47	
22	Kunte Athilash	SY(B) 51	
23	Bhore A. C.	SY(A) 51	
24	Bhosale C. V.	SY(A) 52	
25	Jaydeep P. Jadhav	SY(B) 42	
26	Kishorasaagar chetan Ramesh	SY(B) 50	
27	Rupnath Sudhakar	SY(B) 64	
28	Shinde Rohan Uday	SY(B) 66	
29	Prasad R. Bhosale	SY(A)-53	
30	Satyam H. Khandekar	T.E.(A)-58	

Sr. No.	Name of Student	Division & Roll No.	Sign
31	swarali Bhajibhakare	SY B-01	<u>swaralibhuj.</u>
32	Vaishnavi Kambale	SY B-10	<u>Vkambale</u>
33	Rajat Gupta	TE B-53	<u>RajatG.</u>
34	Phutane M.D	TE A-60	<u>Phutane</u>
35	Chavan N.B	TE A-53	<u>Dehavan</u>
36	Dake K.S	TE A-54	<u>Dake</u>
37	Godse R.L	TE A-55	<u>Plodase</u>
38	Kabe O.V.	SY B 546	<u>Kabeov.</u>
39	Gund S.B	SY B 37	<u>Gundsb</u>
40	Khund P.M	S.Y A 60	<u>Khund</u>
41	Sutge P.P.	— V 67	<u>Sutge</u>
42	Deshpande P.S.	S.Y. A 55	<u>Deshtib</u>
43	Mali K.D.	SY A 62	<u>Bndli</u>
44	Bhandari S.B	TE A 52	<u>Bnd</u>
45	Barle S.K.	TE A 66	<u>Barle</u>
46	Jawagal A.S.	TE A 56	<u>Ash</u>
47	Nasekar S.L	TE A 64	<u>Nasekar</u>
48	Bagul S.H.	SY A 50	<u>Bagul</u>
49	Jadhav S.S	SY B 43	<u>Jadhav</u>
50	Latake G.S	SY B 69	<u>Latake</u>
51	Goykore D.A.	SY B 45	<u>Goykore</u>
52	Gund A.S.	SYB 40	<u>Gund</u>
53	Rajmane S.D	S.Y.A 52	<u>Rajmane</u>
54	Inamdar A.S.	S.Y.A 41	<u>Inamdar</u>
55	Sathe S.	S.Y.B 55	<u>Sathe</u>
56	Limbuekar A.S	S.Y.A 28	<u>Limbuekar</u>
57	Dange A.S	SY A 07	<u>Dange</u>
58	Potadar A.D	S.Y.A 33	<u>A.D. Potadar</u>
59	Patil D.B	SY A 32	<u>Patil</u>
60	Kulkarni G.P	SY A 25	<u>Kulkarni</u>

Sr. No.	Name of Student	Division & Roll No.	Sign
61	Velupure Rasika A.	A-839	
62	Patil Manashri Sanjay	A-409	
63	Gavade Saloni Agdaao	A-15	
64	Awatade Shivani Rajesh	A-1	
65	Todkari Aishwarya Dattam	A-38	
66	Neshmane Snehal Vidyasagar	A-8	
67	Ghosale Pratik Girish	A-6	
68	Shinde Monali Hanuman	A-36	
69	Shivani Awatade	A-2	
70	Siddhi Shitole	A-37	
71	Hunge M.D.	A-45	
72	Jagtap S.M.	A-44	
73	Bagwan T.T.	A-48	
74	Asapure R.A.	A-49	
75	Sawant Anisha	A-34	
76	Faye Kshitija	A-14	
77	Paitwar Sanskruti R.	A-30	
78	Palve Gauri D.	A-31	
79	Kaulhare Geeta S.	A-43	
80	Shinde G.A.	A-35	
81	Vyavahare S.R.	A-40	
82	Chavan P.D.	A-47	
83	Kshirsagar A.S.	A-24	
84	Khote P.K.	A-22	
85	Kate P.A.	A-21	
86	Lohokare Sneha	A-29	
87	Kachare Priya Prashant	A-26	
88	Akansha Hajare	A-17	
89	Lale Diksha Digambar	A-27	
90	Sule Varshali Lakshman	S-F B-16	

91 Mane Priyanka Manohar SE B-09
 92 Hande Sankha Ramchandra SE B-07
 93 Patil Tejaswini Dhananjay SE B-26
 94 Jaisane Saughamika Prasad SE B-24

Sr. No.	Name of Student	Division & Roll No.	Sign
121	Nagane Murtai Rajendra	SE(B) 12	Murtai
122	Pujari snehal Suresh	SE(B) 25	Pujari
123	Kadam Renuka Rajendra	SE(B) 08	Renuka
124	Gajdhane Preeti Bharat	SE(B) 05	Preeti
125	Landge Sonali Tukaram	SE(A) 41	Sonali
126	Khazende Kojal Bapu	SE(A) 42	Kojal
127	Badve Madhura Milind	SE(A) 04	Madhura
128	Badve Shrutu Shrinivas	SE(A) 03	Shrutu
129	Girvikor Rasika Vishnu	SE(A) 16	Rasika
130	Dubal Kojal Tukaram	SE(A) 13	Kojal
131	Deshpande Akshada Milind	SE(A) 10	Akshada
132	Dhekale Vivita Krishnadeo	SE(A) 12	Vivita
133	Dhavale Chaitali Chandev	SE(A) 11	Chaitali
134	Fakade Mrunal Mahesh	TE(A) 11	Mrunal
135	Rao Suman Sadanand	TE(A) 35	Suman
136	Khatib Taslim Rafik	TE(A) 27	Taslim
137	Irkar Reshma Digambar	TE(A) 15	Reshma
138	Shete Padmaja Sanjay	TE(A) 37	Padmaja
139	Kasabe snehal Shivaji	TE(A) 22	Snehal
140	Burande Shravani Pandurang	TE(A) 07	Shravani
141	Kedar Kiran Sonapati	TE(A) 24	Kedar
142	Tamhane Richa Dinesh	TE(A) 41	Richa
143	Rajurkar Pornima Ajit	TE(A) 34	Pornima
144	Bhusare Snehal Tanaji	TE(A) 5	Snehal
145	Ahengele Smita Ganpat	TE(A) 10	Smita
146	Kamble Vishakha Bhaskar	TE(A) 20	Vishakha
147	Bocharse Chaitali Rajendra	TE(A) 06	Chaitali
148	Tawashe Shrutu Yashwant	TE(A) 42	Shrutu
149	Kamliwale Umeyani A.	TE(A) 21	Umeyani
150	Shical C.H	TE(A) 39	Shical

Sr. No.	Name of Student	Division & Roll No.	Sign
91	Mulani Simran shakil	A-30	Mulani ss.
92	Jadhav Pratiksha Sunil	A-17	
93	Vaishnavi Bhadule. S.	A-03	
94	Rutuja Pravin Kachare	A-18	
95	Aboli Vijay Gaikwad	A-47	
96	Shruti Baban Kawade	A-23	
97	Aishwarya Atul Gaikwad	A-13	
98	Rutuja Sanjay more	A-29	
99	Mayar Sayale Tanaji	A-48	
100	Farkande Tejalwini Neharu	A-12	
101	Patil Soydra Uttareshwar	A-32	
102	Amburee Dhanashree Rajendra	A-46	
103	Jadhav Kanchal Bandu	A-16	
104	Hajare Sayali Prakash	A-14	
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 Dean-Training, Student & Industry Interaction
 SVRI's College of Engineering, Pandharpur.

Sr. No.	Name of Student	Division & Roll No.	Sign
151	Snehal Saudagar Khatai	TE-A-26	<u>Snehal</u>
152	Anuja Ramdas Bhangre	TE-A-04	<u>Anuja</u>
153	Masal Yogita Shivaji	TE-A-28	<u>Yogita</u>
154	Mali Pratiksha	SE-B-11	<u>Pratiksha</u>
155	Fiza saijan shaikh	SE-B-22	<u>Fiza</u>
156	Biraldar pooja hari	SE-B-14	<u>Pooja</u>
157	Kamble, Priyanka. Ahhay	TE-A-19	<u>Palkamble</u>
158	Pise Ashlesha Bhagawat	TE-A-33	<u>Ashlesha</u>
159	Tonape Sakshree Sanjay	TE-A-43	<u>Sakshree</u>
160	Siddhali Narayan Narute	SE-B-20	<u>Siddhali</u>
161	Mamla. M. Jangid.	TE-B-15	<u>Jangid M.</u>
162	Jadhav Dipali Sudam	TE-B-14	<u>Dipali</u>
163	Todkari Vaishnavi Vilas	TE-B-41	<u>Vaishnavi</u>
164	Ghivasharan suati sunil	TE-B-40	<u>Suati</u>
165	Jadav pravin chandrakant	TE-A-44	<u>Pravin</u>
166	Devdhar Vaishnavi Ravindra	TE-A-09	<u>Vaishnavi</u>
167	Athawale Pooja Sitendra	TE-B-03	<u>Pooja</u>
168	Kranti Siddhaganesha	TE-B-36	<u>Kranti</u>
169	Bhoite Ankita Pradip	TE-B-08	<u>Ankita</u>
170	Patil Nikita Jaykumar	TE-B-28	<u>Nikita</u>
171	Jare Anu Vinod	TE-B-10	<u>Anu</u>
172	Gaikwad Roshree Kamburaj	TE-B-10	<u>Roshree</u>
173	Pise snehal Raghunath	TE-B-31	<u>Snehal</u>
174	Pose Peayakta G	TE-B-38	<u>Pose</u>
175	Pawalkar S. R.	SE-B-27	<u>S. R.</u>
176	Sawant Koyal vijay	SE-B-23	<u>Koyal</u>
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Dean-Training & Industry Interaction
SVERI's College of Engineering, Pandharpur.



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

Professional Counselling

- 1. Certificate / Add On course**
- 2. Workshop / Seminar**

List of Add on /Certificate programs offered during A.Y.:- 2015-16

Sr. No.	Name of Add on /Certificate programs offered	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
1.	Training Program on C & C ++ Language	1	40 Hrs	152	152
2.	Training Program on CATIA V5 R18	1	45 Hrs	135	135
3.	C & C++ Programming Language	1	30 Hrs	164	164
4.	Android App Development	1	30 Hrs	135	135
5.	Arduino & PCB Design	1	30 Hrs	48	48
6.	Introduction to Auto-CAD software	1	34 Hrs	76	76
7.	Application of Auto-CAD software for design of Residential and public buildings	1	36 Hrs	76	76
8.	Fundamentals of Banking	1	35 Hrs	35	35
9.	Digital Marketing	1	30 Hrs	59	59



B. Pange
PRINCIPAL,
College of Engineering
PANDHARPUR

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

Certificate Course

on

C & C ++ Language

Duration-15 July 2015 to 22 July 2015

Class: S.E Div:-A & B

Sem-I

A.Y.: 2015-16



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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Kolkata E-mail : coc@sveri.ac.in Website: www.sveri.ac.in

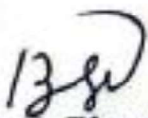


REPORT

The Department of Mechanical Engineering conducted a **Certificate course on C & C ++ Language from 15/07/2015 to 22/07/2015**. The resource person for this certificate course was Mr. S. D. Bhosale. In this certificate course the student got the detail knowledge about C & C++ Language and its various applications in the field of academics, research & industry. Domestic and industrial applications of C & C++ Language with practical on Mechanical application have been covered in this certificate course. **Total 152 students of S.E. 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 business in C & C++ Language.
- 2) Student understood the application of C & C++ Language.


Mr. S. D. Bhosale
Coordinator


Dr. P. S. Kachare
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. 2015-16 SEM: I
Certificate Course on
C & C++ Programme Attendance
CLASS: S. E. (MECH) DIV: A & B
Course Duration:-15 July, 2015 to 22 July, 2015

Roll No.	Name of Student	Roll No.	Name of Student
SA 01	/Chavan Ashwin Sajjan	SA 62	Ambure Ganesh Shantlal
SA 02	/Deshmukh Amruta Madhukar	SA 63	Bake Rakesh Shrinant
SA 03	/Mahajan Shubhechha Sunil	SA 64	Bhosale Amit Vijay
SA 04	/Kamble Gauri Pandurang	SA 65	Doke Samadhan Pandurang
SA 05	/Kargaji Mrunali Nandakumar	SA 66	Gade Shubham Bapurao
SA 06	/Koli Supriya Pandit	SA 67	Ghoshgode Prayot Vilas
SA 07	/Lavate Aparna Bapu	SA 68	Latake Suraj Chandrashekhar
SA 08	/Kobare Rani Ramchandra	SA 69	Mohitkar Pratul Pandharit
SA 09	/Kolekar Kiran Mohan	SA 70	Parkale Mahesh Dhanaji
SA 10	Bhosale Vivek Manik	SA 71	Waghmare Dnyaneshwar Gajendra
SA 11	Burgute Tejas Navnath	SA 72	Shinde Mahesh Manoj
SA 12	Chavan Pramod Mahadev	SA 73	Shiral Shubham Somnath
SA 13	Chavan Rushikesh Haridas	SA 74	Sonawale Chetan Anandkumar
SA 14	Chillal Dattaraj Narayan	SA 75	Sarvase Ganesh Baburao
SA 15	Dange Shubham Tanaji	SA 76	Waghmare Dattatray Anil
SA 16	Deomane Samarth Pandurang	SB 01	/Bajare Snehal Pradipkumar
SA 17	Ekatpure Hrushikesh Shrinang	SB 02	/Deshmane Priyadarshan Vijayanand
SA 18	Ghodake Laxman Rajaram	SB 03	/Galkwad Sunila Mohan
SA 19	Gorad Ajinath Shahaji	SB 04	/Malani Hina Popat
SA 20	Kokate Vijay Bharat	SB 05	/More Swarnajali Shivaji
SA 21	Hipparkar Rahul Balbhim	SB 06	/Pawar Pratiksha Digambar
SA 22	Ippargalli Pratik Hiralal	SB 07	/Survase Pramati Sadashiv
SA 23	Jirankar Suresh Bhauasaheb	SB 08	/Tele Shrutika Shankar
SA 24	Kadam Vishwajit Nardeo	SB 09	/Bedare Jyoti Vitthal
SA 25	Kakade Dattatray Mechintra	SB 10	Bagwan Sarfraz Ajeet
SA 26	Kamble Sudhakar Ashok	SB 11	Bansode Anand Prakash
SA 27	Kolhe Akshay Vilas	SB 12	Bhange Raviraj Ramdas
SA 28	Kottur Shivam Ajit	SB 13	Bhosale Ajay Dhanashankar
SA 29	Kulkarni Mayuresh Ramakant	SB 14	Bhosale Vishal Shahaji
SA 30	Lale Tushar Gajanan	SB 15	Davane Pravin Nanasaheb
SA 31	Kamble Rahul Chandrakant	SB 16	Deshmane Nikhil Vijay
SA 32	Mane Tushar Rajendra	SB 17	Deshmukh Vitorant Mahesh
SA 33	Martande Anil Shankar	SB 18	Deshpande Abhinav Sunil
SA 34	Mate Vinayak Shivaji	SB 19	Dhale Ruturaj Balasaheb
SA 35	Metakari Akshay Ambadas	SB 20	Dhotre Akshay Rajesh
SA 36	More Dhiraaj Tanaji	SB 21	Galkwad Pravin Rajaram
SA 37	Patil Ajinkya Chandrakant	SB 22	Galande Sanjay Vishwakumar
SA 38	Rasal Shubham Mahadev	SB 23	Herhale Omkar Shankarrao
SA 39	Sargade Rushikesh Balasaheb	SB 24	Ingawale Rushikesh Baburao
SA 40	Sarak Nilesh Nivrutti	SB 25	Jadhav Shrinaj Vijay
SA 41	Satpute Vaibhav Ratnakar	SB 26	Jagtap Akash Prakash
SA 42	Shahid Touhid Rashid	SB 27	Jawale Yogiraj Rajendra
SA 43	Shinde Makarand Anil	SB 28	Kamble Ravindra Dadasa
SA 44	Somvanshi Akshay Vishnu	SB 29	Koli Sagar Ambadas
SA 45	Kore Akshaykumar Gururaj	SB 30	Kumbhar Satyavan Baban
SA 46	Survase Pratik Dattatraya	SB 31	Kushwaha Vishal Mahesh
SA 47	Tate Deshmukh Manoj Chittaranjan	SB 32	Laulkar Akshay Dhananjay
SA 48	Thite Onkar Shankar	SB 33	Lohar Balakrishna Vishnu
SA 49	Upalkar Semarth Ashok	SB 34	Lomate Yogesh Suresh
SA 50	Moholkar Kishor Dhananjay	SB 35	Londhe Samadhan Vitthal
SA 51	Yadav Tanmay Anil	SB 36	Makar Ivan Aakaram
SA 52	Kharat Shailesh Dadasaheb	SB 37	Mali Mayur Shrinagappa
SA 53	Khandare Nitinand Manohar	SB 38	Moradkar Sudarshan Suryakant
SA 54	Kale Vikas Anil	SB 39	Mujawar Sadashivram Balam
SA 55	Mali Sudarshan Raghunath	SB 40	Nisre Vyankat Gopinath
SA 56	Kulkarni Akshay Abhay	SB 41	Paradhye Bhaskar Dnyaneshwar
SA 57	Chavan Ranjit Sudhakar	SB 42	Patel Shakil Jaimuddin
SA 58	Bansode Laxman Ashok	SB 43	Patil Bhagwat Vitthal
SA 59	Shahane Shubham Vikas	SB 44	Patil Satish Shahaji
SA 60	Chikhale Umesh Madhukar	SB 45	Pawar Shankar Ashok
SA 61	Gund Padamksha Sudhakar	SB 46	Runge Harish Gopal
SB 47	Salunekar Govind Pandurang	SB 62	Bangale Siddharth Subhash


Mr. S. D. Bhosale
Course Coordinator


Dr. P. S. Kachare
HOD, MECH.

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

SVETI'S COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING
A.Y. 2015-16 SEM: I
Certificate Course on
C & C++ Programme Attendance
CLASS: S. E. (MECH) DIV: A & B
Course Duration:-15 Jul. 2015 to 22 Jul. 2015

Roll No.	Name of Student	15/07/2015	16/07/2015	17/07/2015	18/07/2015	19/07/2015	20/07/2015	21/07/2015	22/07/2015
SA 01	/Chavan Ashwini Sajjan	AB	AB	AB	AB	AB	AB	AB	AB
SA 02	/Deshmukh Amruta Madhukar	AB	AB	AB	AB	AB	AB	AB	AB
SA 03	/Mahajan Shubhechha Sunil	AB	AB	AB	AB	AB	AB	AB	AB
SA 04	/Kamble Gauri Pandurang	AB	AB	AB	AB	AB	AB	AB	AB
SA 05	/Karejagi Mrunali Nandakumar	AB	AB	AB	AB	AB	AB	AB	AB
SA 06	/Koli Supriya Pandit	AB	AB	AB	AB	AB	AB	AB	AB
SA 07	/Lavate Aparna Bapu	AB	AB	AB	AB	AB	AB	AB	AB
SA 08	/Kokare Rani Ramchandra	AB	AB	AB	AB	AB	AB	AB	AB
SA 09	/Kolekar Kirti Mohan	AB	AB	AB	AB	AB	AB	AB	AB
SA 10	Bhosale Vivek Manik	AB	AB	AB	AB	AB	AB	AB	AB
SA 11	Burgute Tejas Navnath	AB	AB	AB	AB	AB	AB	AB	AB
SA 12	Chavan Pramod Mahadev	AB	AB	AB	AB	AB	AB	AB	AB
SA 13	Chavan Rushikesh Haridas	AB	AB	AB	AB	AB	AB	AB	AB
SA 14	Chilal Dattaraj Narayan	AB	AB	AB	AB	AB	AB	AB	AB
SA 15	Dange Shubham Tanaji	AB	AB	AB	AB	AB	AB	AB	AB
SA 16	Deonare Samarth Pandurang	AB	AB	AB	AB	AB	AB	AB	AB
SA 17	Ekatpure Hrushikesh Shrirang	AB	AB	AB	AB	AB	AB	AB	AB
SA 18	Ghodake Lakhan Rajaram	AB	AB	AB	AB	AB	AB	AB	AB
SA 19	Gorad Ajinath Shahuji	AB	AB	AB	AB	AB	AB	AB	AB
SA 20	Kokate Vijay Bharat	AB	AB	AB	AB	AB	AB	AB	AB
SA 21	Hipparkar Rahul Balbhim	AB	AB	AB	AB	AB	AB	AB	AB
SA 22	Ippanpali Pratik Hiralal	AB	AB	AB	AB	AB	AB	AB	AB
SA 23	Jirankalgi Suresh Bhavasaheb	AB	AB	AB	AB	AB	AB	AB	AB
SA 24	Kadam Vishwaji Namdeo	AB	AB	AB	AB	AB	AB	AB	AB
SA 25	Kakade Dattatraya Machindra	AB	AB	AB	AB	AB	AB	AB	AB
SA 26	Kamble Budhprity Ashok	AB	AB	AB	AB	AB	AB	AB	AB
SA 27	Kolhe Akshay Vilas	AB	AB	AB	AB	AB	AB	AB	AB
SA 28	Kottur Shivam Ajit	AB	AB	AB	AB	AB	AB	AB	AB
SA 29	Kulkarni Mayuresh Ramakant	AB	AB	AB	AB	AB	AB	AB	AB
SA 30	Lale Tushar Gajanan	AB	AB	AB	AB	AB	AB	AB	AB
SA 31	Kamble Rahul Chandrakant	AB	AB	AB	AB	AB	AB	AB	AB
SA 32	Mane Tushar Rajendra	AB	AB	AB	AB	AB	AB	AB	AB
SA 33	Mantage Anil Shankar	AB	AB	AB	AB	AB	AB	AB	AB
SA 34	Mate Vinayak Shivaji	AB	AB	AB	AB	AB	AB	AB	AB
SA 35	Metakari Akshay Ambadas	AB	AB	AB	AB	AB	AB	AB	AB
SA 36	More Dhiraaj Tanaji	AB	AB	AB	AB	AB	AB	AB	AB
SA 37	Patil Ajitkumar Chandrakant	AB	AB	AB	AB	AB	AB	AB	AB
SA 38	Rasal Shubham Mahadev	AB	AB	AB	AB	AB	AB	AB	AB
SA 39	Singade Rushikesh Balasaheb	AB	AB	AB	AB	AB	AB	AB	AB
SA 40	Sarak Nilesh Nivrutti	AB	AB	AB	AB	AB	AB	AB	AB
SA 41	Satpute Vaibhav Ratnakar	AB	AB	AB	AB	AB	AB	AB	AB
SA 42	Shalkh Tushar Rajesh	AB	AB	AB	AB	AB	AB	AB	AB
SA 43	Shinde Makarand Anil	AB	AB	AB	AB	AB	AB	AB	AB
SA 44	Somvanshi Akshay Vishnu	AB	AB	AB	AB	AB	AB	AB	AB
SA 45	Kore Akshaykumar Gensraj	AB	AB	AB	AB	AB	AB	AB	AB
SA 46	Survase Pratik Dattatraya	AB	AB	AB	AB	AB	AB	AB	AB
SA 47	Tate Deshmukh Manoj Chittaranjan	AB	AB	AB	AB	AB	AB	AB	AB
SA 48	Thite Onkar Shankar	AB	AB	AB	AB	AB	AB	AB	AB
SA 49	Upadkar Samarth Ashok	AB	AB	AB	AB	AB	AB	AB	AB
SA 50	Moholkar Kshitij Chananjay	AB	AB	AB	AB	AB	AB	AB	AB
SA 51	Yadav Tanmay Anil	AB	AB	AB	AB	AB	AB	AB	AB
SA 52	Kharat Shailesh Dadasaheb	AB	AB	AB	AB	AB	AB	AB	AB
SA 53	Khandare Nilanand Manohar	AB	AB	AB	AB	AB	AB	AB	AB
SA 54	Kale Vikas Arvind	AB	AB	AB	AB	AB	AB	AB	AB
SA 55	Mali Sudarshan Raghunath	AB	AB	AB	AB	AB	AB	AB	AB
SA 56	Kulkarni Akshay Abhay	AB	AB	AB	AB	AB	AB	AB	AB
SA 57	Chavan Ranjit Sudhakar	AB	AB	AB	AB	AB	AB	AB	AB
SA 58	Bansode Laxman Ashok	AB	AB	AB	AB	AB	AB	AB	AB
SA 59	Shahane Shubham Vikas	AB	AB	AB	AB	AB	AB	AB	AB
SA 60	Chikhale Umesh Madhukar	AB	AB	AB	AB	AB	AB	AB	AB
SA 61	Gund Padmaksha Sudhakar	AB	AB	AB	AB	AB	AB	AB	AB

Mr. S. D. Bhosale
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HOD, MECH.

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Dept. of Mechanical Engg
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- **Life Long Learning**
- **Team work**



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MECHANICAL ENGINEERING**



**University answer scripts of
toppers are kept in library
for the ready reference of
model**



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IMPORTANT INSTRUCTIONS. READ ALL THE INSTRUCTIONS CAREFULLY BEFORE FILLING THIS FORM.
• This Sheet will be Scanned by Computer. • Use **DARK BLUE PEN** for writing the Seat Number and other codes • Do not fold the this Sheet. • Do not make any stray marks on the PART II & III. • Do not use copy of this sheet. • Write the answer from page no. 3 in **BLUE INK PEN**.

READ INSTRUCTION ON THE BACK SIDE

PART - I MAIN SLIP

STUDENT TO FILL THIS AREA FIRST

Examination: April - May 2019 Branch: ENITC Medium: English
Subject Name & Code: Microcontroller - II (PIC)
Year/Part: 3rd Semester: II Paper No.: — Section: Id II

Q. Paper Code / SLR No. S12-PC-300 Set No. (P/Q/R/S) S Date 13 05 19 Time: 2:30 - 5:30 pm

FOR OFFICE USE ONLY

Q.No.	1	2	3	4	5	6	7	8	9	10	TOTAL
Examiner	11	13	12	13	13						62
Moderator	11	14	11	13	13						62
2nd Examiner											



Name & Signature

2nd Examiner

2645844

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निम्नलिखित यहाँ काटनी लिहा नये

Do not Cut on Stitching. Cut only at perforation
निम्नलिखित यहाँ काटनी लिहा नये



दर्शविलेल्या नमुन्या प्रमाणे भरावे

	3	5
Examiner		
1	☐	☐
2	☐	☐
3	☒	☐
4	☐	☐
5	☐	☒
6	☐	☐
7	☐	☐
8	☐	☐
9	☐	☐
0	☐	☐

INSTRUCTIONS TO EXAMINERS & MODERATOR TO FILL ICR / OMR OVERLEAF

Examiner should use Green colour pen and Moderator should use Black colour pen for writing numbers in ☐ boxes and filling ☐ circles.
Make no stray marks on this Form. Do not write or mark on the barcodes.

- Use this Form with care : do not fold or smudge.
- Enter the Total Marks in the boxes provided and darken the corresponding circle on PART - II.
- You must darken the circles completely as shown.
- As per the sample shown fill the allotted marks given to the students.
Eg. If the marks are given 35, write 35 in the square box and fill the circle accordingly.

परीक्षकांसाठी ICR / OMR भरण्याकरीता विशेष सूचना

- ☐ चौकोनातील अंक किंवा ☐ गोळे भरण्यास Examiner ने हिरव्या व Moderator ने काळ्या शाईच्या बॉल पाईटचा उपयोग करावा.
- ह्या फॉर्मवर गुणांव्यतिरिक्त काहीही लिहू नये. बारकोडच्या रकान्यात कोणतीही निशाणी किंवा खूण करू नये.
- हा फॉर्म काळजीपूर्वक हाताळावा. त्याची घडी किंवा चुरगळा करू नये.
- एकुण गुण दिलेल्या चौकोनात लिहावे व त्याच प्रमाणे दिलेले गोळे भरावे.
- गोळे पूर्णपणे भरलेले असावे, अर्धवट व गोळ्याच्या बाहेर भरू नये.
- विद्यार्थ्याला दिलेले एकुण गुण दर्शविलेल्या नमुन्याप्रमाणे भरावे.
उदा. विद्यार्थ्याला जर एकुण गुण 35 असतील तर वरील बॉक्स मध्ये 35 असे लिहावे व खालील गोळे त्याप्रमाणे भरावे.

Do not Cut on Stitching. Cut only at perforation

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W. Centre (CGPS 247)

Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

Set No. P/Q/R/S

3

Answer Objective
Questions only here



3

1. ☒ c] ✓
2. ☒ b] ✗
3. ☒ a] ✓
4. ☒ a] ✓
5. ☒ c] ✓
6. ☒ c] ✓
7. ☒ a] ✓
8. ☒ d] ✗
9. ☒ d] ✗
10. ☒ c] ✓
11. ☒ d] ✓
12. ☒ d] ✓
13. ☒ a] ✓
14. ☒ d] ✓

11



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Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

4



Section I

Q2.

a)

1. data 7D hex. in status reg.

The pins available in status register are

IRP	RP1	RP0	$\overline{TO}$	$\overline{PD}$	Z	DC	C
7	6	5	4	3	2	1	0
0	1	1	1	1	1	0	1

The binary value of 7D is $\Rightarrow$ 01111101
7 D

- Carry Flag (C)

This is $C = 1$, carry is generated from D_7 to D_8 bit.

$C = 0$, carry not generated.

- Digit carry (DC)

$DC = 1$ - if carry is generated from D_3 to D_4 bit

$= 0$ - carry not generated from D_3 to D_4 .

- zero flag (Z).

$Z = 1$ - if result of operation is zero

$Z = 0$ - if result generated is not 0.



Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

5



$TO = 1$ - the sleep mode is executed where power is saved.

$TO = 0$ - timer 0 is selected.

PD = when the μC is in sleep the power is saved.

RPI & RPO - bank register bank selection bits.

RPI RPO

0 0 - bank 0 is selected

0 1 - bank 1 is selected

1 0 - bank 2 is selected

1 1 - bank 3 is selected

each bank is of 128 bytes.

IRP -

$IRP = 0$ - bank 0 & 1 is selected

$= 1$ - bank 2 & 3 is selected.

Hence for this particular (TD) value.

- bank 3 is selected

- carry flag is set as carry is generated

- as result of operation is zero ($2 = 1$)

- The microcontroller is in sleep mode.



Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	
					=	

6



2.

MOVF -

- This instruction is used to copy the data from file registers into W register.
- After the MOVF we should mention the register we want to use.

eg. MOVF RCTA, W

here we are moving the data from the RCTA register into the W register.

BTFSK -

- bit transfer file register, skip if clear.

In this instruction we are checking whether the bit is clear.

If that bit is clear then the next instruction will be skipped.

If not, then the instruction on next line will be executed.

This is mostly used to monitor the bit.

eg. HERE BTFSK PORTB, 2

GOTO HERE

MOVWF PORTC



Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

7



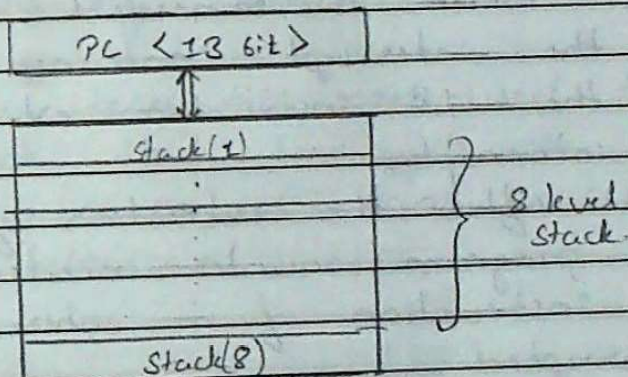
if port B, bit 2 = 0

then the GOTO instruction will be skipped & program execution will start from line 3.
ie. MOVWF PORTC.

if port B, bit 2 = 1

then the GOTO instruction will be executed.

6] Stack



- Stack is neither a program memory nor a data memory.
- It is special type of RAM memory.
- We are using 8 level stack.
- It is also called as circular buffer -

it is called circular buffer because when we have used all the 8 levels of stack. ie. when we have pushed values in all stack level then for 9th push operation.



Q.No.

2

Examiner

Moderator

a	b	c	d	e	=	
5	1	4			=	10
5	5	14			=	24

8



it will ~~or~~ overwrite on the 1 level of stack.

Stack is specially used to store the address of the instruction we have to execute and which is going to be executed next.

- i.e. It is mostly used when we are executing an interrupt.

- When the interrupt occurs -
the pointer has to jump to the part which is needed to be executed.
i.e. the interrupt contains the address of the 1st instruction which is present in interrupt.

Then after the execution of interrupt the program counter needs to execute the instruction from where it was interrupted.

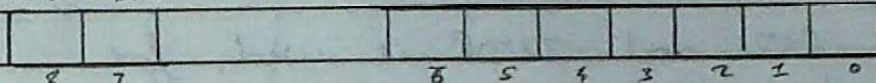
29 - So we need to store the address of that line. This is done ^{by} using stack.



Q3.

a) Direct addressing

RP1 RP0.



- direct addressing is a type of a memory addressing Mode.
- In the the memory which need to be accessed is directly passed.
ie (10H) etc.
- In this the two bits are used to select the bank that two bits are RP0 & RP1.
- According to their values bank is selected as mentioned below.

RP1 RP0

0 0 - bank 0

0 1 - bank 1

1 0 - bank 2

1 1 - bank 3

- and the location which is needed to be selected from the bank is given directly which is stored in above mentioned 7 bits.
- This bits represent the location of the memory.



Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

10



Q) Indirect addressing mode -

IRP

--	--	--	--	--	--	--	--

- Here PSR and INDF is used for indirect addressing.
- It is also a type of memory addressing.
- In this IRP bit is used to select the bank.

if IRP = 0 select 0 & 1 bank
 = 1 select 2 & 3 bank.

- here the address is passed indirectly by using PSR register.
- First the value in the PSR register is loaded then the INDF is executed for indirect addressing mode.
- then by incrementing the value of PSR register the next memory locations are accessed.

ORG 0000H



Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

11



c] Multiplication of two 8 bit nos.

→ cde the two nos. as 12 and 10

ORG 0000H

MOVLW D'11'

MOVWF R1

MOVLW D'10'

MOVWF R2

here consider R1 and R2
as two file register.

add 10, 11 times

$W \Rightarrow 10$

$R2 + 10$ - execute it
 $R2 + W$ 11 times (12-1)

UP ADDWF R2, 1 - store result in R2

Decfsz R1

GOTO UP

END



Q.No.

3

Examiner

Moderator

a 6 + b 6 + c 6 + d 6 + e 6 = 12
5 + 6 + 6 + 6 + 6 = 12

12



12 x 10.

(Start)

add 10 + 10
11 times

copy '11' in w

copy w in R1

copy 10 in w

w will have
value 10.

copy w in R2

Add w (ie 10) with R2
and store result in R2

decrement R1.

if R1 = 0

False

True

(END/stop)

6

	R2	R1
1. $R2 + 10 =$	20	11
2. $R2 + 10 =$	30	10
3. $R2 + 10 =$	40	9
4. $=$	50	8
5. $=$	60	7
6. $=$	70	6
7. $=$	80	5
8. $=$	90	4
9. $=$	100	3
10. $=$	110	2
	<u>120</u>	1
		0

12 x 10 = 120

END



Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

13



Q1.

Section II

Q1.

a)

Q2. Features of PIC 18 Microcontroller

1. Operating speed of CPU is high
i.e. (12 MZPS)

12

2. It has 4 timers.

- 1 is 8 bit timer

- 3 are 16 bit timer

3. Its Rom memory is 32 Kb.

4. It has RAM of 2 Kb.

5. ADC - ADC is 10 bit
has 13 channels.

6. It is having in build crystal oscillator.

7. Then operating range of it is 48 MHz to
12 MZPS.

5

8. It is having EUSART and MSSP for
serial communication.9. CCP mode - It is having 1 CCP mode and
1 ECCP mode.

5



Q.No.

Examiner
Moderator

a	b	c	d	e	=	
					=	

14



10. It is having USB 2.0.

~~Q2~~

```

3. #include <pic16P877A.h>
void delay();
void main()
{

```

TRISB = 0x00; port B as OP port

PORTB = 0x00;

delay();

PORTB = 0xCF;

delay();

PORTB = 0xFF;

delay();

PORTB = 0xFF;

delay();

}

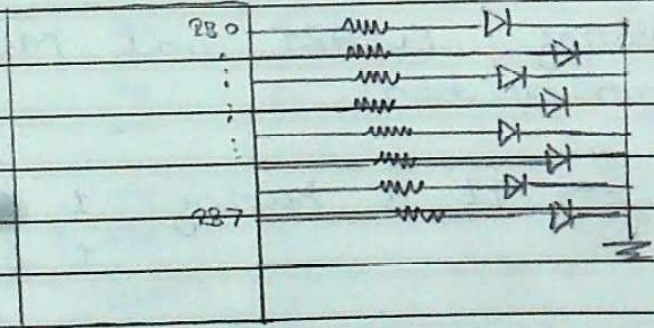
void delay()

{ unsigned int i;

for (i=0; i<100; i++)

{

17



PIC16P877A



Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

15



1. Steps for asynchronous transmission.

1. First give the value (20H) i.e. (0010 0000) to TXSTA register.
2. Then by calculating value for SPBRG by using baudrate, pass that value in SPBRG.

$$\text{i.e. SPBRG} = \left[\frac{f_{osc}}{64 \times \text{baudrate}} \right] - 1 \quad \rightarrow \text{low baudrate speed}$$

$$\text{SPBRG} = \left[\frac{f_{osc}}{16 \times \text{baudrate}} \right] - 1 \quad \rightarrow \text{high speed}$$

3. Then define TX pin as output.
4. Then define SPEN bit, i.e. set the SPEN pin for serial port from RCSTA register.
5. Pass the data to TXREG register.
6. To check whether the transmission is completed or not check the TXIF flag from PIR2 register.
7. If it is set data is transmitted, then transmit the next bit.

eg. On last page.

cds crystal of 4MHz

for low speed as BRGH = 0

(3)
$$\text{SPBRG} = \left[\frac{f_{osc}}{64 \times \text{baudrate}} \right] - 1$$



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Moderator

a	b	c	d	e	=	
					=	

16



b]

WDTEN -

- It is watchdog timer enable bit

if $WDTEN = 0$, disable watchdog timer
 $= 1$, enable watchdog timer.

BOREN -

- It is Brown-out reset enable bit

if $BOREN = 0$, disable brownout reset
 $= 1$ enable brown out reset.

- CP -

- It is code protection enable bit

$CP = 0$, memory is not code protected
 (disable code protection)
 $= 1$, all memory are code protected.

- CPD -

- it is code protection for E^2 PRom memory



CPD = 0 , E²PROm memory is not code protected (disabled)
= 1 , code protection for E²PROm is enabled

CP | DEBUG | - | WRT | WR0 | CPD | LVP | BOREN | - | PWDREN |
WDREN | FOSC1 | FOSC0

4

5. Com

a) Common cathode.

decimal value DP G F E D C B A hex value.

0	0 0 1 1 1 1 1 1	3F
1	0 0 0 0 0 1 1 0	06
2	0 1 0 1 1 0 1 1	58
3	0 1 0 0 1 1 1 1	4F
4	0 1 1 0 0 1 0 0	64
5	0 1 1 0 1 1 0 1	6D
6	0 1 1 1 1 1 0 1	7D
7	0 0 0 0 0 1 1 1	07
8	0 1 1 1 1 1 1 1	7F
9	0 1 1 0 0 1 1 1	67

a
b | c
c | d | e



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Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

18

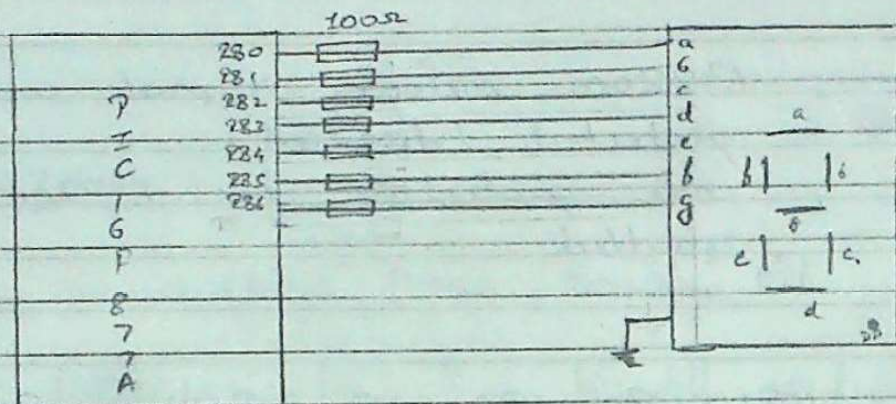


fig interfacing of PIC with 7segment display

```
#include <pic16f877a.h>
```

```
void delay(void);
```

```
void main()
```

```
{
```

```
    TRISB = 0x00;
```

```
    char seg[10] = {0xBF, 0x06, 0x5B, 0x4F,  
                   0x64, 0x6D, 0x7D, 0x07, 0x7F, 0x67};
```

```
    unsigned int i;
```

```
    for (i = 0; i < 10; i++)
```

```
    {  
        portB = seg[i];  
        delay();
```

```
    }
```

```
}
```

```
delay
```

```
void delay()
```

```
{  
    unsigned int k, j;
```

```
    for (k = 0; k < 1000; k++)
```

```
    for (j = 0; j < 100; j++);
```

```
}
```



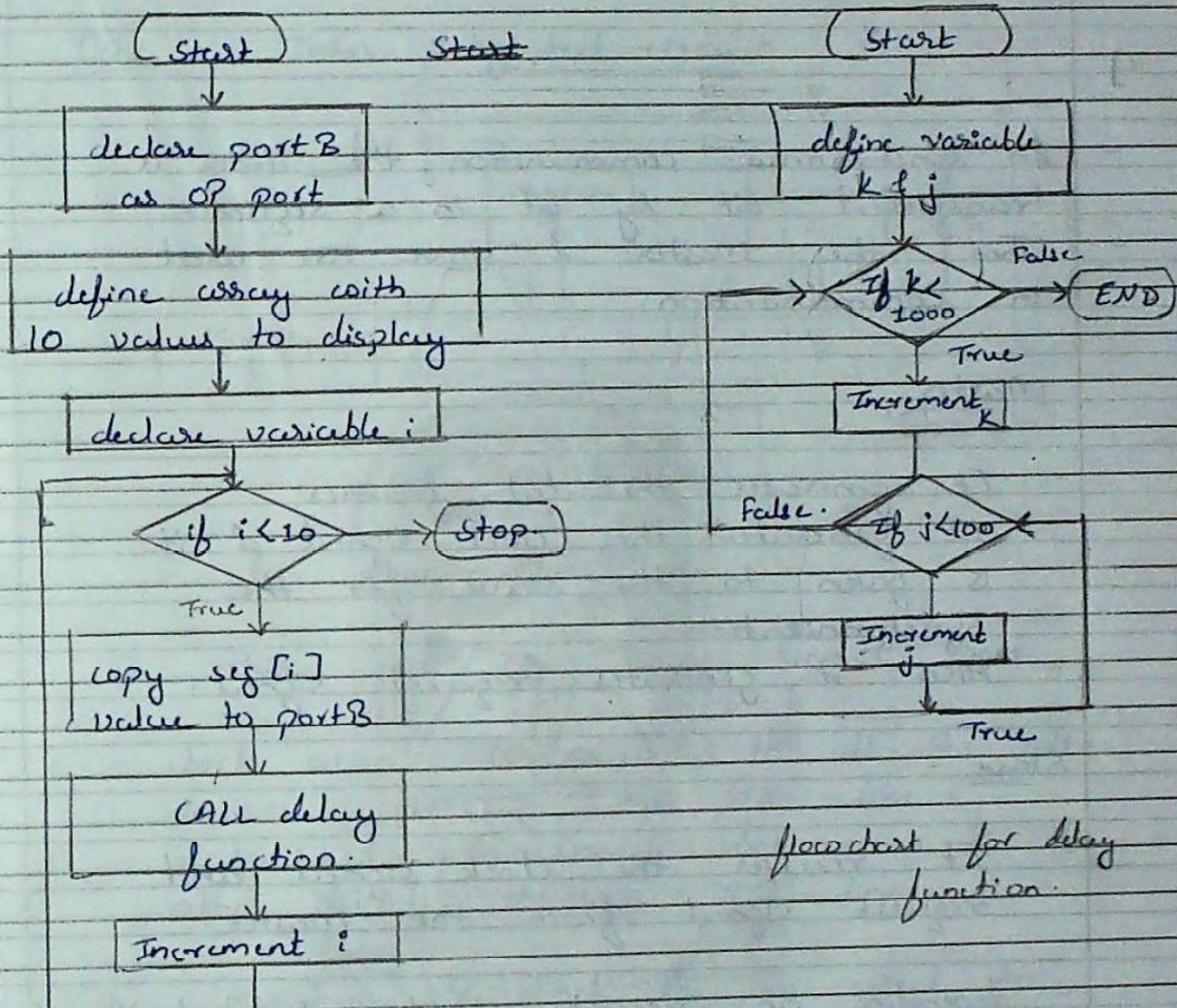

Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

19



Flowchart of main function

7



Q.No.

Examiner

Moderator

a	b	c	d	e	=	

20



9

- In synchronous communication the data is transferred bit by bit in a sequence.
- Then the Master & slave are used in communication.

Master -

- It generates the data frames
- It generates the clock signal & it is given to the slave for the synchronization
- Also it generates request signal.

Slave -

- It receives the clock signal and request signal from the Master.
- depending on request signal, it understands what kind of the response it should generate it is called as acknowledgement signal.





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Moderator

a	b	c	d	e	=	
					=	

21



I2C - Inter integrated circuit.

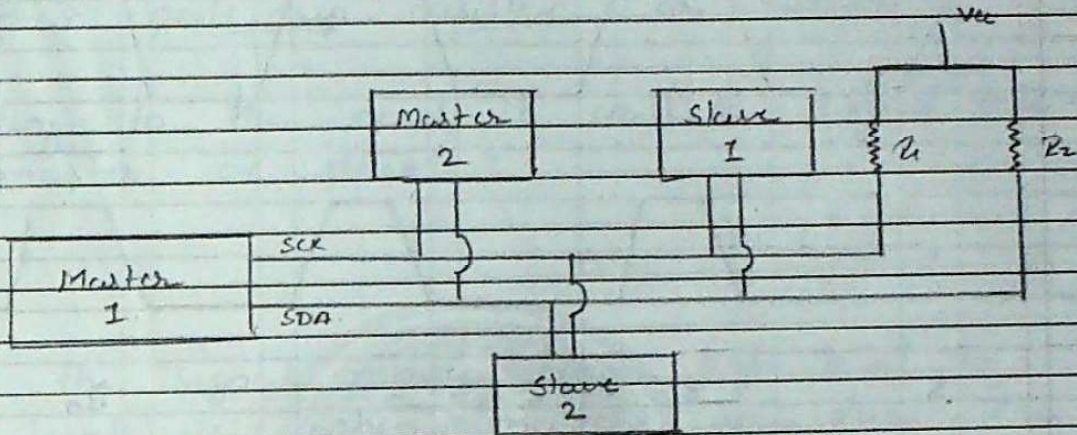


fig. diagram for I2C

- In this case we are using signal lines.

1. clock signal is passed to all the other devices through this SCK line.
2. data is transferred between all the other devices through SDA line.

- The resistors R_1 and R_2 are used to increase the amount of current flowing through the circuit.
- Each of the device is connected to clock signal and data line.
- I2C is used to communicate with slow speed devices such as eg. E^2PROM , ADC.



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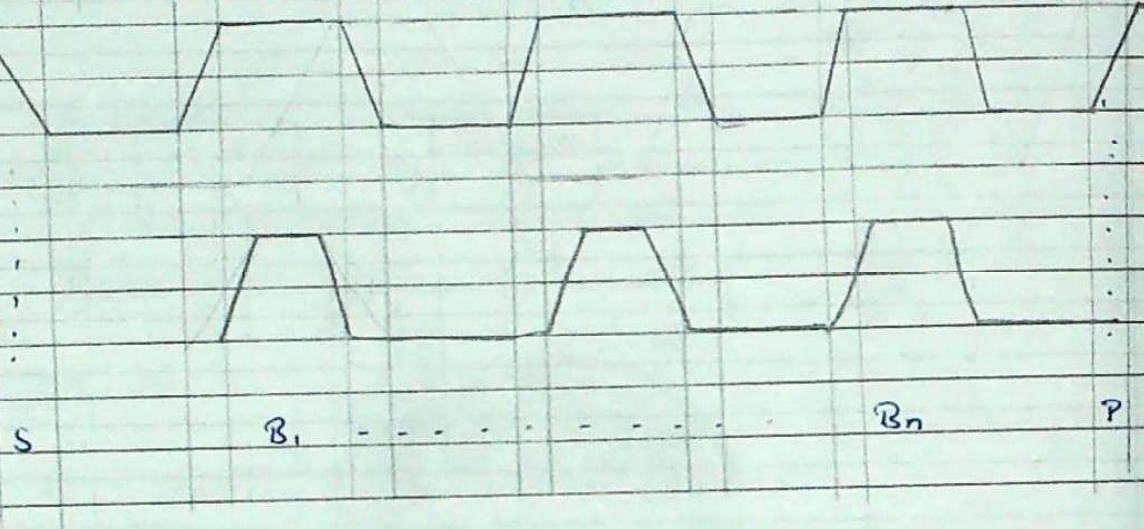
Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

22



clk
signal



- With the start bit, 7 bit address is passed by master.
- that 7 bit address indicates which slave we have to select for transmission/reception
- that particular slave will be in active state and other slave will be in ideal state.
- Then after that the bit which is send determines whether write/read operation is to be performed.

ie = 0 - write operation on slave.
= 1 - read from slave.

- Then stop bit is send.
- For continuous communication again start bit is send.



Q.No.

8

Examiner

Moderator

a	b	c	d	e	=	
7	6				=	13
7	6				=	13

23



- Initially the lines are kept at high level for that pull-up resistor are used.
- According to the need it will be pulled down by master or slave.

S -

- When the signal moves from high level to low level i.e. when master pulls down the line the start of transmission is indicated.

P -

- When the signal moves from low to high level the transmission stops.

B₁ ... B_n - data transmission bits.

- For the data to be transmitted bits the signal should be at high level.

- Mostly I2C is used for short distance communication.

eg. when sensors are mounted on board.

6



Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

24



Q4.

a. Steps for asynchronous transmission.

eg. `MOVLW 'B' ; '0000000'`
`MOVWF TXSTA`
`MOVLW D'6'`
`MOVWF SPBRG`
~~`BSF TX`~~
`BCF TX`
`BSF RLSTA, SPEN`

`MOVLW A'0'`
`CALL SEND`
`MOVLW A'v'`
`CALL SEND`

(2)

`SEND B`
`HERE BTSS PIR2, TXIF`
`GOTO HERE`
`MOVWF TXREG`
`RETURN`

END.

(2)

$$\text{bandrate} = \left[\frac{4 \times 10^9}{9600 \times 64} \right] - 1$$

= 6



Q.No.

Examiner

Moderator

a	b	c	d	e	
	+		+		+
	+		+		+
					=
					=

25





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12th Grade (ICCTA 2.42)

Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	

26



The SP2's used are

ADCON1

ADCON2

ADRESH

ADRESL

ADCON1

ADCS1	ADCS0	CHS2	CHS1	CHS0	GO/DONE	-	ADON
7	6	5	4	3	2	1	0

ADCON2

ADPM	ADCS7			PCPG3	PCPG2	PCPG1	PCPG0
7	6	5	4	3	2	1	0

ADCON1 -

ADCS1 & ADCS0 - A to D conversion
clock selection bits.

ADCS2 ADCS1 ADCS0

0	0	0
0	0	1
0	1	0
0	1	1
1	0	0
1	0	1
1	1	0
1	1	1

Fosc/2

Fosc/8

Fosc/64

Frc

(13)



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Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

27



Handwritten signature



Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

28





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B Grade (CGPA 1.42)

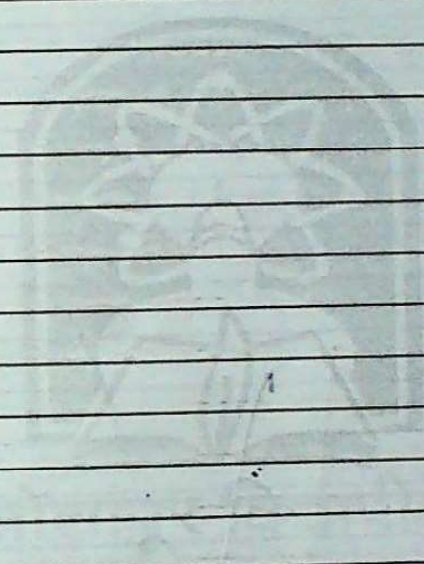
Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

29



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B Grade (CGPA 1.42)



Q.No.

Examiner
Moderator

a	b	c	d	e	=

30





NAAC Accredited-2015
"B" Grade (CGPA 2.61)

Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	

31





NAAC Accredited-2015
B+ Grade (CGPA 2.82)

Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

32





Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

33





NAAC Accredited-2015
B Grade (CGPA 2.82)

Q.No.

Examiner

Moderator

a	+	b	+	c	+	d	+	e	=	
	+		+		+		+		=	

34





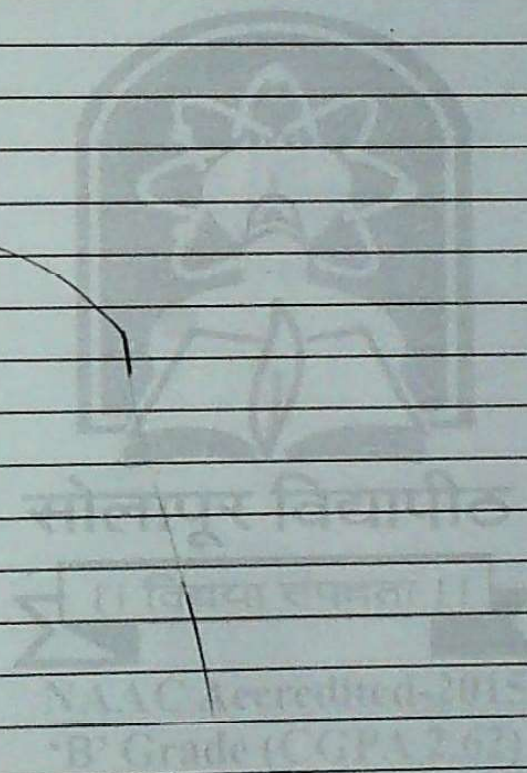
Q.No.

Examiner

Moderator

a	b	c	d	e	=	
					=	
					=	

35





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'B' Grade (CGPA 2.62)

Q.No.

Examiner

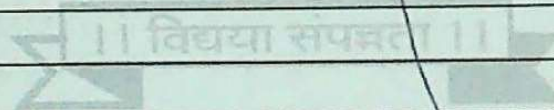
Moderator

a	+	b	+	c	+	d	+	e	=	

36



सोलापूर विद्यापीठ



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'B' Grade (CGPA 2.62)

Focused Study Material

Focused study material on Electrical & Electronics Engg.

SECTION – I

Chapter No.1 DC Circuits.

A] Temperature Coefficient of resistance : -

i) Definition

Trick :

- a) Consider effect of temperature on resistance of pure metals.
- b) Change in resistance depends on initial resistance and type of material.
i.e.

$$\Delta R \propto R_0 \Delta t$$
$$\Delta R = \alpha_0 R_0 \Delta t$$

$$\alpha_0 = \Delta R / R_0 \Delta t$$

ii) Formulae to solve the numericals

Trick :

- a) $R_t = R_0 [1 + \alpha_0 (t - 0)]$
- b) $R_2 = R_1 [1 + \alpha_1 (t_2 - t_1)]$
- c) $R_2 / R_1 = 1 + \alpha_0 \cdot t_2 / 1 + \alpha_0 \cdot t_1$
- d) $\alpha_1 = \alpha_0 / 1 + \alpha_0 (t_1 - 0)$

Procedure to solve the numerical:

- 1. Read the numerical carefully and enlist the given data.
- 2. Enlist the quantities to be found out.
- 3. Select the suitable formula / formulae.
- 4. All given quantities must be in basic required units.

B] Kirchhoff's Laws

i. KCL : - $\sum I = 0$

Trick :

- a) See its analogy with hydraulic system having number of pipes meeting at a junction.
- b) Apply sign convention.

ii. KVL : - $\sum E + \sum IR = 0$

Trick :

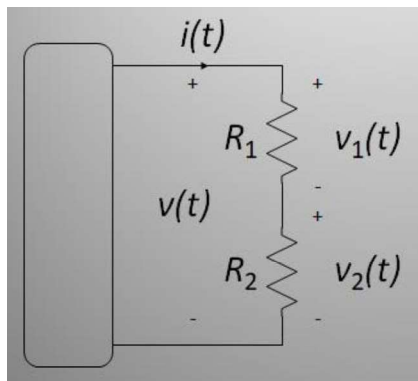
- a) Apply sign convention.

Procedure for solving numericals on Kirchhoff's Laws :

1. Mark the minimum number of unknowns.
2. Keep number of unknown equal to number of loops selected
3. While selecting loops, ensure all the elements in the entire circuits will be traced at least once.
4. Solve the written simultaneous equations.
5. Make use of Cramer's Rule if number of simultaneous equations is more than two.
6. Apply correct sign conventions and maintain the same direction of tracing for all the selected loops.

C] Series and parallel circuit as well as voltage and current division for 2 or 3 resistances in parallel

Series Circuit



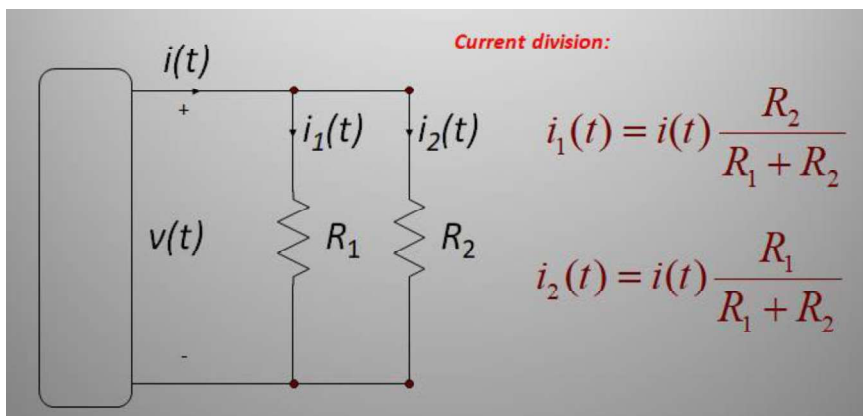
$$R_{eq} = R_1 + R_2$$

Voltage division:

$$v_1(t) = v(t) \frac{R_1}{R_1 + R_2}$$

$$v_2(t) = v(t) \frac{R_2}{R_1 + R_2}$$

Parallel Circuit



Current division:

$$i_1(t) = i(t) \frac{R_2}{R_1 + R_2}$$

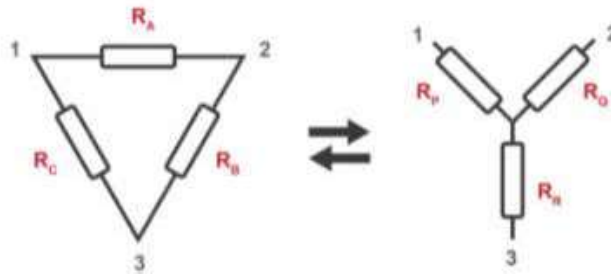
$$i_2(t) = i(t) \frac{R_1}{R_1 + R_2}$$

$$R_{eq} = \frac{R_1 R_2}{R_1 + R_2}$$

D] Star-Data Transformation and vice versa : Imp. Point- Proof

Trick : -

a)



- b) Estimate equivalent resistance between terminals 1 & 2, 2 & 3, 3 & 1 in both the above connections.
- b) Equate equivalent resistances obtained between terminals 1 & 2 in star & 1 & 2 in delta.
- c) Repeat (c) for equivalent resistances between terminals 2 & 3 and 3 & 1.
- d) Rearrange and manipulate the resultant to obtain expression for transforming given delta into equivalent star to be connected to the same three terminals to which given delta is connected.

Formulae : -

$$R_1 = R_{12} R_{31} / R_{12} + R_{23} + R_{31}$$

$$R_2 = R_{12} R_{23} / R_{12} + R_{23} + R_{31}$$

$$R_3 = R_{23} R_{31} / R_{12} + R_{23} + R_{31}$$

- e) By manipulating the above expressions so that the necessary expressions for converting given star into equivalent delta.

Formulae : -

$$R_{12} = R_1 + R_2 + (R_1 R_2) / R_{31}$$

$$R_{23} = R_2 + R_3 + (R_2 R_3) / R_1$$

$$R_{31} = R_3 + R_1 + (R_3 R_1) / R_2$$

Procedure for solving numericals of network reduction using Y - Δ & Δ - Y transformation : -

1. Draw the given network as it is.
2. See the network carefully & reduce those parts of the network by drawing equivalent resistance for series connected resistances and parallel connected resistances firstly.
3. Draw the reduced network obtained by implementing Step No. 2.
4. Concentrate on reduced network obtained by Step No. 2 & identify those parts of the reduced network which are connected in star & delta.
5. Convert those delta into star & star into delta.
6. Continue till there is only one resistance between given two terminals.

Chapter No. 2. Magnetic Circuits and Single phase transformer

Make the following definitions perfect: -

- i) Magnetic flux (Φ)
- ii) Magnetic flux density (B)
- iii) Magnetic field strength (H)
- iv) Magnetic field
- v) Absolute permeability of free space i. e. μ_0
- vi) Absolute permeability of Magnetic Medium (material) i. e. (μ)
- vii) Relative Permeability i. e. μ_r
- viii) Magnetic Circuit
- ix) Magnetomotive Force (mmf)
- x) Reluctance, Permeance etc.

Make the following definitions perfect: -

- i) Similarities & Dissimilarities between magnetic circuit and electric circuit.
- ii) Faraday's Law of Electromagnetic Induction.
- iii) Statically & Dynamically induced emf.
- iv) Self and Mutual Inductance.
- v) B – H Curve.
- vi) Magnetic leakage and fringing including leakage coefficient or factor.

Formulae for solving numericals on series magnetic circuits : -

- i) To calculate total mmf in a magnetic circuit use the following formula.

$$\text{Total mmf} = NI = (\Phi_1 \cdot l_1) / (\mu_0 \mu_{r1} a_1) + (\Phi_2 \cdot l_2) / (\mu_0 \mu_{r2} a_2) + (\Phi_3 \cdot l_3) / (\mu_0 \mu_{r3} a_3) + (\Phi_4 \cdot l_4) / (\mu_0 \mu_{r4} a_4) + \dots$$

Trick:

- The no. of terms $(\Phi.l) / (\mu_0 \mu_r a)$ is equal to no of parts of the magnetic circuit.
- Φ , l , μ_r and a are of the respective parts of the circuit.
- Air gap is one of the part of the magnetic circuit.
- Take $\mu_r = 1$ for Air gap
- If data is given to calculate the circumference of the magnetic circuit and Air gap is also mentioned, then the mean length (l) of the magnetic circuit exclusive of Air gap should be taken as,
$$\text{Circumference} - \text{Air gap length}$$
- If the leakage factor is given, then the flux in the magnetic material should be obtained using formula,

$$\lambda = (\text{Total Flux}) / (\text{Useful Flux}) = \Phi_i / \Phi_g$$

Where,

Φ_i = Flux in the magnetic material

Φ_g = Air gap flux

λ = Leakage factor

So,

$$\Phi_i = \lambda \cdot \Phi_g$$

The expression for total mmf can be written in two way as follows,

$$\begin{aligned} NI &= (B_1.l_1) / (\mu_0 \mu_{r1}) + (B_2.l_2) / (\mu_0 \mu_{r2}) + (B_3.l_3) / (\mu_0 \mu_{r3}) + \dots\dots\dots \\ &= H_1l_1 + H_2l_2 + H_3l_3 + \dots\dots\dots \end{aligned}$$

Out of three above equations, students will have to select only one considering the given data.

Make the following definitions perfect: -

- i) Definition of transformer
- ii) EMF Equation of Transformer
- iii) Transformation Ratio

1. Core type shell type basic diff.
In core type winding surround a considerable part of the core.
In shell type, core surrounds a considerable part of the wdg.
2. EMF eqan. of the transformer
 $F_1 = 4.44 f.N_1.B_m.A$
 $F_2 = 4.44 f.N_2.B_m.A$
3. utg. & current ratios of a X' mer (ideal x' mer)

$$\frac{E_1}{E_2} = \frac{N_1}{N_2} = \frac{V_1}{V_2} = \frac{I_2}{I_1} = \frac{1}{k} \text{ or}$$

$$\frac{E_2}{E_1} = \frac{N_2}{N_1} = \frac{V_2}{V_1} = \frac{I_1}{I_2} = K = \text{transformation ratio}$$

An ideal X'mer is one which has no losses

4. $N_1 > N_2$, $V_1 > V_2$, $E_1 > E_2$, $K < 1 \Rightarrow$ step up x'mer
5. $N_2 > N_1$, $V_2 > V_1$, $E_2 > E_1$, $K < 1 \Rightarrow$ step down x'mer
6. No load pri. current I_0 is very small (2 to 10%) to the F.L. pre current
 $\therefore$ At no-load pri. Current loss $\Rightarrow$ very negligible & sec. open
 $\therefore$ no load primary i/p $\approx$ iron/core loss in the x'mer.
7. When x'mer is an load, the net flux passing through the core $\approx$ the no load flux.
 $\therefore$ core loss is also practically the same under all load conditions.

Chapter No. 3. Single phase AC Circuits

Make the following definitions perfect : -

1. Instantaneous value
2. Cycle
3. Frequency
4. Time Period
5. Amplitude
6. Phase
7. Phase Difference
8. RMS Value
9. Average Value
10. Peak Factor
11. Form Factor

Make the following concepts perfect :

1. Generation of AC Quantity.
2. Derivation for RMS value and Average value of sinusoidal AC quantity by analytical method.
3. Phasor representation sinusoidal AC quantity.
4. Concept of lagging and leading AC quantities w.r.t. reference AC quantity or reference axis and writing those quantities in mathematical equations.
5. Phasor Algebra – only rectangular form and polar form.

Numericals based on mathematical equations for instantaneous value of AC quantity:-

Formulae :

$$i = I_m \sin \theta, v = V_m \sin \theta$$

$$i = I_m \sin(2\pi ft), v = V_m \sin(2\pi ft)$$

Numericals to be solved using phasor algebra : -

[series ckt. (R-L, R-C, R-L-C) only]

1. In all series ckt. (RL, RC, R-L-C) same current is flowing & vtg. drop-across element (R,L,C) i.e. $V_R, V_L, \& V_C$ is different. These vtg. drops are not equal to total vtg. applied V .
 $V_R \neq V, V_L \neq V, V_C \neq V$
 but their phasor addition is equal to total vtg. applied.

$$V = \sqrt{V_R^2 + (V_L - V_C)^2}$$
 similarly
2. Resistance of the resistor, inductive, inductive reactance or capacitive reactance # total impedance of the ckt.
 $R \neq Z, X_L \text{ or } X_C \neq Z$ but

$$Z = \sqrt{R^2 + (X_L - X_C)^2}$$
3. Whatever may be the ckt. (RL,RC,RLC) or (1 Φ , 3 Φ) only resistive element consumes power & i.e. $P = V I \cos \Phi$ (1 Φ)

$$= \sqrt{3} V_L I_L \cos \Phi$$
 (3 Φ)
 Induct & capacitance don't consume any power.
4. While drawing phasor diagram for series kt. (as same I flowing), current phasor is taken on x axis
 for resistive load $\Rightarrow V_R$ is in phase with I.
 for inductive load $\Rightarrow V_L$ is leading I by 90° (1st quadrant) +Ve Y axis
 for capacitive load $\Rightarrow V_C$ is lagging I by 90° (4th quadrant) -Ve Y axis
5. In series resonance $X_L = X_C$ $f_r = 1/2\pi \sqrt{LC}$
 At resonance $I = \text{max.}$ p.f. unity
 $\therefore$ vtg. drop $\Rightarrow$ high $\therefore$ called vtg. resonance formula.
 i) $V_R = I R$ $R = \Omega$
 ii) $V_L = I X_L = I.2\pi f L$ $X_L = \Omega, L = \text{Henry}$
 iii) $V_C = I X_C = I.1/2\pi f L$ $X_L = \Omega, C = \text{Farad}$
 iv) $X = \sqrt{(X_L - X_C)^2}$ $X = \Omega$
 v) $Z = \sqrt{R^2 + X^2}$ $Z = \Omega$
 vi) $Y = 1/Z$
 vii) p.f. = $\cos \Phi = \text{true power (real / active) / apparent power}$
 viii) $\cos \Phi = R/Z$
 ix) $\sin \Phi = X/Z$
 x) Active power = $V I \cos \Phi$
 xi) Reactive power = $V I \sin \Phi$

xii) Apparent power = $V I$

Chapter No. 4. Poly phase Circuits

1. For balanced load supply system, all the phase impedances of the 3Φ load / supply are exactly same w.r.t. magnitude & their nature (120° phase difference)

2. In star (Y) connection, line & phase quantity relationships are

$$V_L = \sqrt{3} V_{ph} \text{ or } E_L = \sqrt{3} E_{ph}$$

$$I_L = I_{ph}$$

$\therefore$ while drawing phaser dia. for balanced system

$$V_L = V_{RY} = V_{YB} = V_{BR} = \sqrt{3} [V_r = V_y = V_b] = \sqrt{3} V_{ph}$$

$$[I_R = I_Y = I_B = I_L] = [I_r = I_y = I_b = I_{ph}]$$

Phase vtgs are taken on ref. axis and the currents (leading or lagging) are shown accordingly and phaser addition of utg. takes place.

The angle between line & phase quantities is 30°

Total power = $\sqrt{3} V_L I_L \cos\Phi$ – phase p.f.

(active)

Reactive power = $\sqrt{3} V_L I_L \sin\Phi$.

Apparent power = 3 x apparent power per phase

$$= \sqrt{3} V_L I_L.$$

3. In delta connections line & phase quantity relationships are

$$V_{RY} = V_{YB} = V_{BR} = V_L$$

$$V_r = V_y = V_b = V_{ph}$$

$$V_L = V_{ph}$$

$$I_r = I_y = I_b = I_{ph}$$

$$I_R = I_Y = I_B = I_L$$

$$I_L = \sqrt{3} I_{ph}$$

While drawing phaser diagram as $V_L = V_{RY}$, which is taken on the ref axis, current are shown accordingly (leading or lagging) and phaser addition / subtraction of currents takes place.

4. In 2 wattmeter method

current coils are connected in series with 2 lines pressure coils are “ between its own current coil terminal & the line without a current coil.

$$\text{Total power} = W_1 + W_2 = \sqrt{3} V_L I_L \cos\Phi$$

$$W_1 - W_2 = \sqrt{3} V_L I_L \sin\Phi$$

$$\therefore \phi = \tan^{-1} \left[\frac{\sqrt{3} (w_1 - w_2)}{(w_1 + w_2)} \right]$$

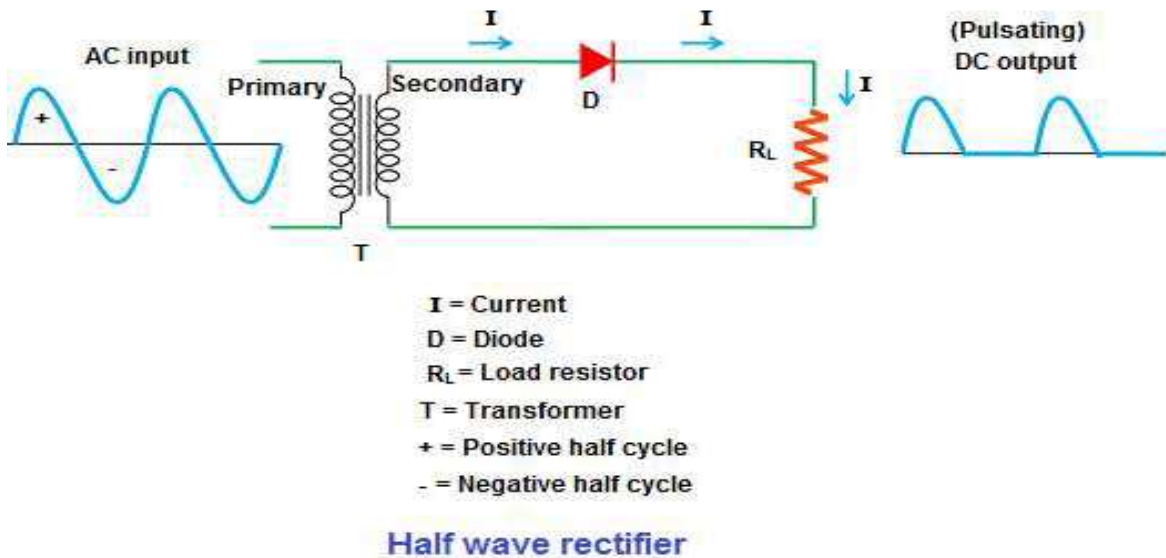
Φ	0°	60°	More than 60°	90°
$\cos\Phi$	1	0.5	<0.5	0

W_1	+ve	+ve	+ve	+ve
W_2	+ve	0	-ve	-ve
Conclusion	$W_1 = W_2$	$W_2 = 0$	$P = W_1 - W_2$	
$W_1 = W_2$	$P = W_1 + W_2$	$P = W_1$		

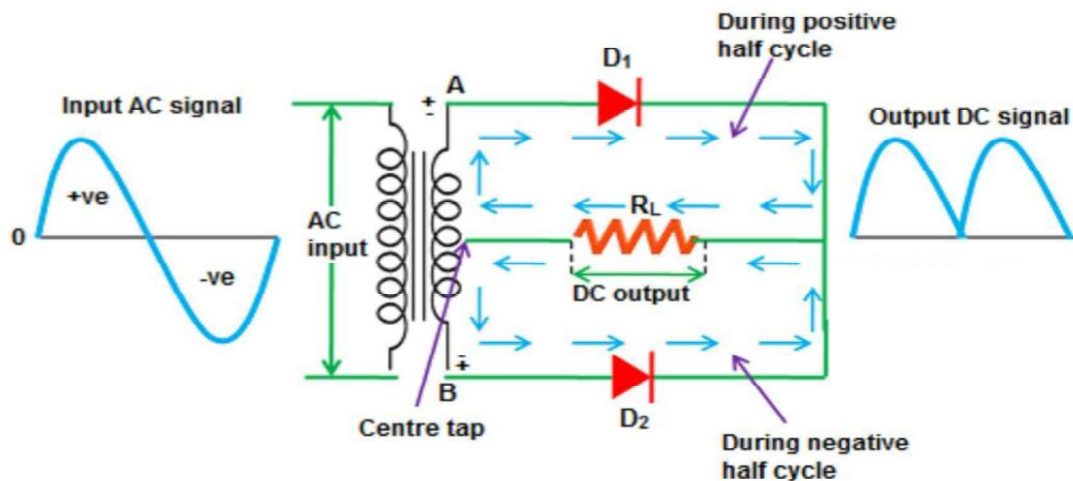
SECTION-II

Chapter No. 5. Semiconductor Diodes

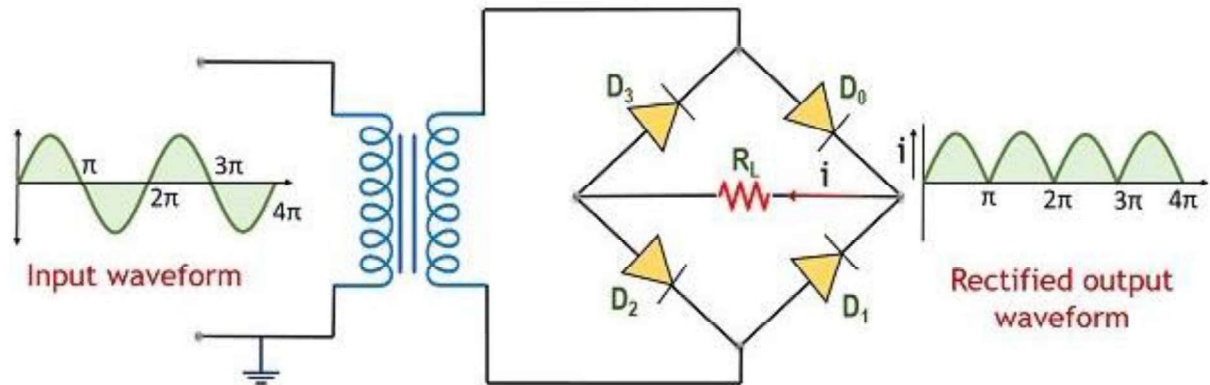
Half Wave Rectifier:



Full Wave Rectifier:



Bridge Rectifier:



Comparison of Rectifier

Properties	Half Wave Rectifier	Full Wave Center Tap Rectifier	Full Wave Bridge Rectifier
Number of Diodes	1	2	4
D.C Current	I_m / π	$2 I_m / \pi$	$2 I_m / \pi$
Transformer Necessary	No	Yes	No
Max Value of Current	$V_m / (r_f + R_L)$	$V_m / (r_f + R_L)$	$V_m / (2r_f + R_L)$
Ripple Factor	1.21	0.482	0.482
O/P Frequency	f_{in}	$2 f_{in}$	$2 f_{in}$
Max Efficiency	40.6%	81.2%	81.2%
Peak Inverse Voltage	V_m	$2 V_m$	$2 V_m$

Chapter No. 6. Bipolar Junction Transistor

Sr. No.	Parameter	CB	CE	CC
1.	Common terminal between input and output	Base	Emitter	Collector
2.	Input current	I_E	I_B	I_B
3.	Output current	I_C	I_C	I_E
4.	Current gain	$\alpha_{dc} = I_C / I_E$	$\beta_{dc} = I_C / I_B$	$\gamma_{dc} = I_E / I_B$
5.	Input voltage	V_{EB}	V_{BE}	V_{BC}
6.	Output voltage	V_{CB}	V_{CE}	V_{BC}
7.	Voltage gain	Medium	Medium	Less than 1
8.	Input resistance	Very low (20 Ω)	Low (1k Ω)	High (500 k Ω)
9.	Output resistance	Very high (1M Ω)	High (40 K Ω)	Low (50 Ω)

Chapter No. 7. Electrical Transducer

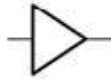
Make the following concepts perfect :

- i) Parameters for selection of transducers
- ii) Strain gauge ,
- iii) Load cell
- iv) LVDT
- v) Thermocouple
- vi) Thermistor
- vii) LDR
- viii) Solar cell

Chapter No. 8. Introduction to Digital Electronics

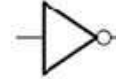
Logic gate truth table

YES



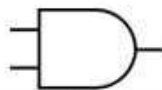
INPUT		OUTPUT
A		
0		0
1		1

NOT



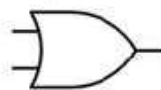
INPUT		OUTPUT
A		
0		1
1		0

AND



INPUT		OUTPUT
A	B	
0	0	0
1	0	0
0	1	0
1	1	1

OR



INPUT		OUTPUT
A	B	
0	0	0
1	0	1
0	1	1
1	1	1

XOR



INPUT		OUTPUT
A	B	
0	0	0
1	0	1
0	1	1
1	1	0

NAND



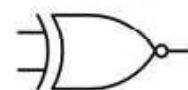
INPUT		OUTPUT
A	B	
0	0	1
1	0	1
0	1	1
1	1	0

NOR



INPUT		OUTPUT
A	B	
0	0	1
1	0	0
0	1	0
1	1	0

XNOR



INPUT		OUTPUT
A	B	
0	0	1
1	0	0
0	1	0
1	1	1

Boolean Laws:

1. $A + 0 = A$

2. $A + 1 = 1$

3. $A \cdot 0 = 0$

4. $A \cdot 1 = A$

5. $A + A = A$

6. $A + \bar{A} = 1$

7. $A \cdot A = A$

8. $A \cdot \bar{A} = 0$

9. $\bar{\bar{A}} = A$

10. $A + AB = A$

11. $A + \bar{A}B = A + B$

12. $(A + B)(A + C) = A + BC$

Demorgans Theorem:

DeMorgan's Theorem:-

$$\overline{A \cdot B} = \bar{A} + \bar{B} \quad (\text{Rule-1})$$

$$\overline{A + B} = \bar{A} \cdot \bar{B} \quad (\text{Rule-2})$$

Proof:

A	B	$\bar{A}$	$\bar{B}$	$A+B$	$A \cdot B$	$\overline{A+B}$	$\bar{A} \cdot \bar{B}$	$\overline{A \cdot B}$	$\bar{A} + \bar{B}$
0	0	1	1	0	0	1	1	1	1
0	1	1	0	1	0	0	0	1	1
1	0	0	1	1	0	0	0	1	1
1	1	0	0	1	1	0	0	0	0

Advanced Learners

- ❖ Merit cash prizes and Medals for encouragement
- ❖ Motivation for extra and co-curricular activities
- ❖ Guidance sessions for research orientation and competitive examinations
- ❖ Free book bank facility for toppers
- ❖ Felicitation in front of various stakeholders
- ❖ Best Outgoing Student
- ❖ Guidance session arranged for student participation in National and International Conferences
- ❖ Self-learning through Online Certification Courses
- ❖ Training Programme arranged for students related to TCS Placement
- ❖ Guidance Session for Paper Publication in National & International Journals

**Merit cash prizes and
Medals for encouragement**



REF:COEPR/2016-17/182

Date:-03/03/2017

Circular for Merit Prizes

Circular

All the Students & Staff members of our Institute are hereby informed to note the following important points for the selection of toppers for the award of merit prizes with effective from Academic Year 2016-17;

1. Aggregate percentage of marks in the previous Academic Year University Examination will be considered for deciding ranks in the class.
2. If as per 1) above, two or more students get equal top aggregate percentage then that many students be considered for merit prizes subject to maximum six students for 120 intake & three students for 60 intake.
3. For last eligible rank if more than one student become eligible then award be equally distributed amongst them.
4. For deciding toppers, eligible for merit prizes at SE level, basic branch of that student(s) in FE is to be considered.

All are requested to take note of the same and act accordingly.

B.P. Ronge

(Dr. B.P. Ronge)
PRINCIPAL

CC:

1. All Deans
2. All HODs- for Circulation among Students
3. FTP
4. Registrar
5. College Notice Board.



Circular for Merit Prizes

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, **District:** Solapur (Maharashtra)
Tel.: 7755990201 **Toll Free No.:** 1800-3000-4131 **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)
Accredited by The Indian Institution of Engineers (India), Kolkata and TCS, Pune.
NAAC Accredited Institute, NBA Accredited All UG Programmes,
ISO 9001:2008 Certified Institute.



Ref.:- COEPR2017-18/93

Date:- 26/03/2018

Circular

All the Students and Staff of SVERI's College of Engineering, Pandharpur are hereby informed to note that, as per the resolution made in the BoG meeting dated 25/03/2018, MBA Students will get merit Prizes from the academic year 2016-2017 as per the following details;

- 1) Maximum up to 03 Students taking admission to MBA program will be given a cash prize of Rs.10,000 each, if they are in first ten ranks of the University in their graduation.
- 2) Maximum up to 03 students, securing more than 70% marks in aggregate for MBA-I examination be given a cash prize of Rs.10,000/-each.
- 3) Maximum up to 03 Students passing MBA will be given a cash prize, if they are University rankers as per following guidelines.
 - i) If student secures Rank 1 in the University, he/she will get a cash prize of Rs.15,000/-.
 - ii) If student secures Rank 2 in the University, he/she will get a cash prize of Rs.12,000/-.
 - iii) If Student secures Rank 3 in the University, he/she will get a cash prize of Rs.10,000/-.

The earlier circular bearing no. COEPR/2015-16/Circular/139(A) dated 18/01/2016 in this respect is stand cancelled herewith.

All the concerned should note the same and act accordingly.

C.C.

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

- 1) All Deans
- 2) All HODs
- 4) Ftp-to upload
- 5) Office Copy



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413 304, Dist. Solapur (Maharashtra) Tel.: 7755990201.

Toll Free No.: 1800-3000-4131, E-mail: coe@everi.ac.in, Website: www.everi.ac.in (Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)

Accredited by The Indian Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001:2008 Certified Institute



Ref:- COEP/ 2017-18/08/ 83(B)

Date:- 03/03/2018

Circular for Merit Prizes

CIRCULAR

As per the resolution of Board of Governors in its meeting dated 17/12/2017, Gold Medal will be awarded to the student studying in TE classes as per following details:

1. Gold Medal and Certificate will be awarded to the student from our College who will stand first in SE University Examination amongst all departments every year. In case of Tie, medal will be given to the person having more marks in semester – I of SE. However, certificate will be given to all the concerned.
2. The award is with the title “Late Prabhakar Mengar Gold Medal”.

This policy will come into force from the Academic Year 2017-18.

All the concerned should note the above and act accordingly.


(Dr .B. P. Ronge)
PRINCIPAL

Copy to :

1. All SVERI
2. Registrar

Eligible Student List for prize HSC PM Group A.Y. 2015-16

Sr.No.	Roll Numbar	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Course Name	Prize Amount
1	E33	SURYAWANSHI SMITA RAMDAS	87	80	83.5	Civil Engineering	7000/-
2	C41	BHOSALE MONIKA MADHUKAR	74	88	81	Civil Engineering	7000/-

Sr.No.	Roll Numbar	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Course Name	Prize Amount
1	C48	SOMSHETTE SHRUSHTI RAMAKANT	91.33	98	94.665	Computer Science and Engineering	15,000/-
2	A45	KOLI SHRUTI SHANKAR	90	84	87	Computer Science and Engineering	10,000/-

Sr.No.	Roll Numbar	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Course Name	Prize Amount
1	A33	DEEPAK BALIRAM CHOUDHARI	95	85	90	Mechanical Engineering	15,000/-
2	C50	BANKAR ROHIT DATTATRAY	87	88	87.5	Mechanical Engineering	10,000/-
3	C20	SURWASE BALAJI ZUMBAR	79	89	84	Mechanical Engineering	7,000/-


HEAD
 Dept. of First Year Engg.
 C.O.E. Pandharpur.

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR
FIRST YEAR ENGINEERING
List of Eligible Students for Merit Prize (A. Y. 2016-17)

CIVIL ENGINEERING

Sr.No.	Roll Number	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Prize Amount	Name of the Bank	Bank Address	IFSC code	Account Number
1	A29	PATIL RUTUJA NAGESH	85	95	90	15,000/-	The Solapur District Central Co-op. Bank Ltd. Solapur	Market Yard, Mangalwedha	YESBOSDC001	211202840015647
2	E52	SHAIKH SHOAIB SALIM	78	82	80	7,000/-	Bank of India	Station Road, Pandharpur	BKID0000717	71710510013481

COMPUTER SCIENCE AND ENGINEERING

Sr.No.	Roll Number	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Prize Amount	Name of the Bank	Bank Address	IFSC code	Account Number
1	E05	JAGALPURE MANSI DNYANESHWAR	73	88	80.5	7,000/-	IDBI	Navi Peth, Pandharpur	IBKL0000540	0540104000097893

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Sr.No.	Roll Number	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Prize Amount	Name of the Bank	Bank Address	IFSC code	Account Number
1	B03	CHAVAN SAYALI DILIP	76	87	81.5	7,000/-	Corporation Bank	Bhosale CK. Pandharpur	CORP0001815	181500101003269

MECHANICAL ENGINEERING

Sr.No.	Roll Number	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Prize Amount	Name of the Bank	Bank Address	IFSC code	Account Number
1	B35	KAWALE CHAITANYA MUKUND	88	96	92	15,000/-	Bank of Maharashtra	Pandharpur	MAHB0000237	60229793366
2	E12	BHAGWAT RUSHIKESH MANOJ	86	92	89	10,000/-	Bank of India	Akluj	BKID0000703	070310110005148
3	D50	DESHMUKH SHRINATH JAYAVANT	81	94	87.5	10,000/-	Bank of Maharashtra	Atpadi	MAHB0001171	60252774912
4	B12	DEVMARE AVINASH ARJUN	78	91	84.5	7,000/-	Bank of Maharashtra	Pandharpur	MAHB0000237	60186257004
Sr.No.	Roll Number	Candidate Name	HSC Physics Percentage	HSC Math Percentage	PM %	Prize Amount	Name of the Bank	Bank Address	IFSC code	Account Number
5	D06	PATIL SHRUTI ANIL	77	84	80.5	7,000/-	Bank of Maharashtra	Solapur	MAHB0001128	60188185579
6	A12	BHOSALE ONKAR SHASHIKANT	80	80	80	7,000/-	State Bank of India	Korti	SBIN0016288	36022084559
	P24	PATIL DHANRAJ TUKARAM	74	86	80		State Bank of India	Kalamb	SBIN0011448	36479907585

HEAD
First Year Engg.

Student Achievements

Ms. Rutuja Nagesh Patil (B.E Civil 2019-2020) awarded Gold Medal by Punyashlok Ahilyadevi Holkar Solapur University ,Solapur for passing with highest number of marks in B.E Civil Engineering among all students.



**Gold Medal Certificate for highest number of marks in Civil Engineering from all students in
University**



**PUNYASHLOK AHILYADEVI HOLKAR
SOLAPUR UNIVERSITY, SOLAPUR.**



GOLD MEDAL CERTIFICATE

*This is to certify that
PATIL RUTUJA NAGESH
of*

*College of Engineering, Pandharpur
has secured the highest number of marks in
B.E. CIVIL (University Affi. Colleges) from all students
Examination conducted by this University held in March/April 2020.*

*She has been awarded
Shri. Nivratti Vhonappa Gaikwad (Swakulsali)*

***Gold Medal**
instituted by*

***Shri. Nivratti Vhonappa Gaikwad (Swakulsali)**
in recognitions of her success.*

*This certificate and the Gold Medal have been awarded to
her on this 22nd day of February, 2021 on the occasion of
Sixteenth Convocation Ceremony of this University.*



M. Fadnavis
Dr. Mrunalini Fadnavis
Vice-Chancellor

Gold Medal Certificate for highest number of marks in Bachelor of Engineering from all students in University



NAAC Accredited-2019
"B" Grade (CGPA-2.52)

**PUNYASHLOK AHILYADEVI HOLKAR
SOLAPUR UNIVERSITY, SOLAPUR.**



GOLD MEDAL CERTIFICATE

*This is to certify that
PATIL RUTUJA NAGESH
of*

*College of Engineering, Pandharpur
has secured the highest number of marks in
B.E. from all students*

*Examination conducted by this University held in March/April 2020.
She has been awarded*

Dr. Babasaheb Bandgar (Ex.Vice Chancellor SUS)

Gold Medal

instituted by

Dr. Babasaheb Bandgar (Ex.Vice Chancellor SUS)

in recognitions of her success.

*This certificate and the Gold Medal have been awarded to
her on this 22nd day of February, 2021 on the occasion of
Sixteenth Convocation Ceremony of this University.*



M. Fadnavis
Dr. Mrunalini Fadnavis
Vice-Chancellor

A. List of Toppers of University Examination 2018-19

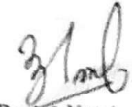
	Top per	Full name of the student with % marks in bracket			
		FY BTech (Prize Rs 10000/- each)	SE (Prize Rs 10000/- each)	TE (Prize Rs 10000/- each)	BE (for 1 st to 3 rd Ranks in University Only)
Department of Mechanical Engineering	1	/Sathe Deepjyoti D (96.36)	Nagras Pranil Prakash (87.44)	Deshmukh Shrinath J (84.18)	Choudhari Deepak Baliram (87.56%) Secured 3rd University Rank in Mechanical Engineering Branch (Prize Rs. 10000/-)
	2	Ubale Harshvardhan S (94.29)	Kadam Shubham J(86.75)	Landage Balaji Vitthal (82.79)	
	3	More Suraj Dattatray (90.50)	Chavan Suraj Baban (86.63)	Devmare Avinash Arjun(82.30)	
	4	Kadam Nilesh Sanjay (90.43)	Gund Omkar Shahaji (86.38)	Ronge Nagesh Sudhakar (80.97)	
	5	Pawar Omkar Santosh (89.79)	Pangudwale Purvesh P(86.25)	Kawale Chaitanya M (79.21)	
	6	Parmar Ridham G (88.86)	Sathe Pradip Shivaji(85.56)	Ranadive Savata Sadhu(79.15)	
Department of Civil Engineering (FY BTech 06 students)	1	/Nagtilak Monali Arjun(95.36)	Badgude Rohit Ramesh (89.41)	/Patil Rutuja Nagesh(86.48)	---
	2	/Lendave Tejashri Bharat (94.29)	Ronge Kapil Bhimrao(86.18)	/Pawar Mrunal Madhukar(83.52)	
	3	Pawar Janmejy V (93.29)	/Parase Kavita Bhima (84.00)	/Dhumal Harshada P(82.85)	
	4	Jadhav Hanuman M (91.43)	--	--	
	5	Jadhav Kedar Rajendra(91.07)	--	--	
	6	Chavan Abhijeet Appa (90.07)	--	--	
Department of Computer Science & Engineering	1	/Kagade Soniya S (94.79)	Jawanjal Ashutosh S(87.75)	Jagalpure Mansi D(84.86)	/Koli Shruti Shankar (88.67) Secured 2nd University Rank in Computer Science & Engineering Branch (Prize Rs. 15000/-)
	2	/Badve Madhura M(93.79)	/Rao Suman S. (86.00)	Taksale Rutuja S(83.54)	
	3	/Paitwar Sanskriti(93.79)	Phutane Mahesh D. (85.94)	Bhosale Sayli S(81.94)	
	4	Sutar Pranesh P(93.64)	/Kamble Priyanka A(84.38)	/Yadav Smita B(81.94)	
	5	Waghule Sourabh(93.00)	/Masal Yogita Shivaji (83)	/ Patil Mishpa S (81.83)	
	6	Deshpande Pratik(92.79)	Kedar Kiran Senapati (82.38)	Khabani Vaibhav S (80.57)	

		FY BTech (Prize Rs 10000/- each)	SE (Prize Rs 10000/- each)	TE (Prize Rs 10000/- each)	
Department of Electronics & Telecommu nication Engineering	1	/Kurnawal Kshipra V (94.5)	Danure Amit G (86.42)	/Jadhav Pranita Sunil (82.73)	---
	2	/Survase Vaishnavi Z(91)	/Devakate Gayatri C (85.88)	/Shingade Varsha B (82.73)	
	3	Kale Shivraj B(89.57)	/Mendhegiri Shweta S (85.15)	/Mane Prachi Avadhut (82.67)	
	4	/Jadhav Rutuja R(88.79)	/Randive Ashwini B(84.61)	/Salunkhe Ashwini K (82.24)	
	5	/Khobare Pratiksha S(88.64)	/Chavan Rutuja Shivaji (84.06)	/Yelasange Anjali M (81.94)	
	6	/Gote Vaishnavi A(88.50)	/Patil Ashvini Maruti (82.97)	/Chavan Sayali Dilip (81.58)	
Department of Electrical Engineering	1	Lamkane Kiran Eknath (92.36)			-----
	2	Mule Saurabh Dattatray (88.64)			
	3	/Ekatpure Gayatri R (88.14)			
MBA		MBA-I	MBA-II		
	1	/Gaikwad Rupali P (75.13)	/Tamtam Payal Dattatraya (76.29)		/Deshpande Bhakti Bhalchandra (74.25)
	2	/Inamdar Pranjali S(73.94)	Secured 2 nd University Rank in Computer Science & Engineering Branch (Prize Rs. 15000/-)		Secured 3 rd University Rank in Computer Science & Engineering Branch (Prize Rs. 10000/-)
	3	/Chikane Jyotsna J(73.69)			


 (Dr. A A Utpat)
 Dean Student

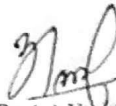
B. Gold Medals for toppers in 2018-19

Sr. No	Name of Award	Name of The student with % Marks	Class where appeared for examination in 2018-19	Class of current AY 2019-20	Remark
1.	1 st Topper in All Branches at FYBTech 2018-19 Exam	Ms. Sathe Deepjyoti Dattatray (96.36)	FY 2018-19	SY Mech	Alumni Association Gold Medal
2.	1 st Topper in Respective Branch at SE 2018-19 Exam	Nagras Pranil Prakash (87.44)	SE Mech	TE Mech	
		Badgude Rohit Ramesh (89.41)	SE Civil	TE Civil	
		Mr.Jawanjal Ashutosh S(87.75)	SE CSE	TE CSE	
		Danure Amit G (86.42)	SE E & TC	TE E & TC	
3.	1 st Topper in Respective Branch at TE 2018-19 Exam	Deshmukh Shrinath J (84.18)	TE Mech	BE Mech	
		/Patil Rutuja Nagesh(86.48)	TE Civil	BE Civil	
		/Jagalpure Mansi D(84.86)	TE CSE	BE CSE	
		/Jadhav Pranita Sunil (82.73)	TE E & TC	BE E & TC	
4.	1 st Topper in Respective Branch at BE 2018-19 Exam	Choudhari Deepak B(87.56%)	BE Mech	Pass Out	
		Puri Anil Arjun (85.89)	BE Civil		
		/Koli Shruti Shankar(88.67)	BE CSE		
		Kandi Nikhil Mallikarjun (83.67)	BE E & TC		
5	Kirti Mengar Gold Medal (For 1 st Topper in All Branches at FY BTech 2018-19 Exam)	Ms. Sathe Deepjyoti Dattatray (96.36)	FY 2018-19	SY Mech	Kirti Mengar & Late Prabhakar Mengar Gold Medals
6	Late Prabhakar Mengar Gold Medal (For 1 st Topper in All Branches at SE 2018-19 Exam)	Mr. Badgude Rohit Ramesh (89.41)	SE 2018-19	TE Civil	


 (Dr. A. A. Utpat)
 Dean Student

C. Merit Prizes for Current FY BTech Students based on their 12th Science (2018-19) Marks as per SVERI Policy

Sr.No.	New Roll No.	Candidate Name	Hsc Physics	Hsc Math	Course Name	PM total	%	Prize Amount In Rs.
1	B05	Bhagwat Nikita Vitthal	79	90	Civil	169	84.5	7000
2	B08	Dongare Amruta Kamraj	89	95	CSE	184	92	15000
3	E05	Kallur Khushi Naresh	87	88	CSE	175	87.5	10000
4	D65	Shubham Gorakh Shende	84	89	CSE	173	86.5	10000
5	D01	Abhangrao Vaishnavi Milind	84	88	CSE	172	86	10000
6	A05	Katkamwar Trupti Sunil	73	94	CSE	167	83.5	7000
7	D10	Kedar Shital Chandrakant	78	89	E & TC	167	83.5	7000
8	A36	Patane Aishwarya Ravsaheb	72	90	E & TC	162	81	7000
9	A40	Savalkar Vishakha Vijaykumar	77	85	E & TC	162	81	7000
10	C46	Nadvinangal Ajit Mallikarjun	75	86	Mech	161	80.5	7000


(Dr. A A Utpat)
Dean Student

Merit Prizes Distribution



**Motivation for extra and
co-curricular activities**

Circular for Guidance session



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
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 ICS, Pune ISO 9001-2015 Certified Institute



ISO 9001:2015



Date: 07/09/2018

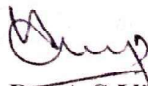
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

All the ENTC students of S.Y. are informed to note that there will be a Guidance Session on "Participation on Co-Curricular & Extra-Curricular Activities". The session will be guided by Prof. Dr. A. S. Vibhute (HOD ENTC).

Schedule of following session will be listed below:

Class	Date of Session	Time of Session	Name of Faculty	Location
S.Y.(A&B)	08/09 /2018	04:45-05:45	Dr. A.S.Vibhute	MF-417


(Prof. Dr. A.S.Vibhute)
HOD ENTC

Dept. of Electronics & Telecom. Engg.
P. Q. E. Pandharpur

Attendance

SVERI's COLLEGE OF ENGINEERING PANDHARPUR

DEPARTMENT OF ENTC

A.Y.: 2018-19 SEM: I

Class: SE A

Guidance Session On Participation On Co-Curricular & Extra-Curricular Activities

Date: 02/09/2018

Roll No.	NAME OF THE STUDENT	Attendance
1	/AVADHUT RENUKA AUDUMBAR	P
2	/CHAVAN RUTUJA SHIVAJI	P
3	/DUCHAL SNEHAL BALASAHEB	P
4	/GUGE ASHWINI DATTATRAY	P
6	/GUNJAL SUREKHA VILAS	P
7	/HARANE SANJIVANI RAJU	P
8	/KALE ABHILASHA AVINASH	P
9	/KALE KOMAL KIRAN	P
10	/KHADEKAR NISHA SOUDAGAR	P
11	/MAHAJAN ISHITA PRADEEP	P
12	/MENDHEGIRI SHWETA SHANTINATH	P
13	/MIRGANE SHRADDHA BHARAT	P
14	/MORE KOMAL NANASAHEB	P
15	/NAMDAS DIPIKA DNYANESHWAR	P
16	/PATIL ASHVINI MARUTI	A
17	/PHULARE NIKITA SHAM	P
18	/REPAL SHRADDHA ANIL	P
19	/SHIRAME AMRUTA DHANAJI	P
20	/VHARGAR MONALI VILAS	A
21	/WAGAJ PRATIKSHA HANUMANT	P
22	/WAGAJ SONALI SHIVAJI	P
23	/WALEKAR SMITA MAHADEV	P
24	/WARE SAROJA SHAMRAO	P
25	BACHUTE BHUSHAN SIDDESHWAR	A
26	CHAVARE BHUSHAN MAHAVIR	A
27	DANURE AMIT GANPATRAO	P
28	DHANWATE UPENDRA NARSINHA	P
29	GURUJI GAURAV DATTATRAY	P
30	HODADE RUSHIKESH SOMNATH	P
31	KADAM OMKAR SUNIL	P
32	KOLI SUDARSHAN SOMARAYA	P

33	MORE RISHIKESH MACHINDRA	P
34	MULANI SALMAN SHAHAJAHAN	P
35	PACHAVE NITIN SUBHASH	P
36	SARWADKAR MANJUNATH SIDRAM	P
37	SHAIKH IMRAN HAJISAB	P
38	ALDAR SUSHANT TANAJI	P
39	DARSHANALE SWAPNIL PRAKASH	P
40	KULKARNI PRATHMESH PRAKASH	P
41	MORE VIKRAM ANKUSH	P
42	NANDAWATE SUJIT SUDHAKAR	P
43	SALUNKHE OMKAR ARUN	P
44	PATHAN SAMEER KHAJODDIN	P
45	PAWAR SANJAY SHANKAR	P
46	UBALE SANTOSH DATATRAYA	P
47	/KORAKE SAMIKSHA KAILAS	P
48	/MAGADE ANJALI NAMDEV	P
49	/MHAMANE SONALI MAHASIDHA	P
50	/MHAMANE AISHWARYA SANJAY	P
51	/MULE SOUJANYA SUBHASH	P
52	/NAMADE MAYURI RAJKUMAR	P
53	/NIKTE GEETA PRASHANT	P
55	/PAWAR RUPALI RAJARAM	P
56	/RAJMANE MANALI SUNIL	P
57	/SHEMBADE JANHAVI DILIP	P
58	/WAGHMODE ASHWINI RAMCHANDRA	P
59	JAGTAP SANKET PRAMOD	P
60	PATIL VISHAL VIJAYKUMAR	P
61	SHINDE KARAN AUDUMBAR	P

[Signature]
cc

(Dr. A. S. Vibhute)
HOD ENT
HEAU

Depo of Electronics & Telecom. Engg
P. N. C. Pandharnur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF ENTC
A.Y.: 2018-19 SEM: I

Class: SE B

Guidance Session On Participation On Co-Curricular & Extra-Curricular Activities

Date: 08-09-2018

Roll No.	NAME OF THE STUDENT	Attendance
1	/BAGAL MADHURI NAVANATH	P
2	/BENNESUR LAXMI IRANNA	P
3	/BHAGANAGARE AISHWARYA RAJESH	P
4	/BHARMA SWATI SHIVALINGAPPA	P
6	/BHOSALE UTKARSHA BHARAT	P
7	/DEVAKATE GAYATRI CHICHALAPPA	P
8	/DEVKAR NAMRATA DATTATRAY	P
9	/DUDHAL RUTUJA SURESH	P
10	/GAIKWAD AMRUTA BALASAHEB	P
11	/GAWALI RENUKA SAHADEV	P
12	/GHONGADE PRAJAKTA DILIP	P
13	/GODASE SHRUTI NAGESH	P
14	/INDI SHIVGANGA SUBHASH	P
15	/JADHAV VRUSHALI ARUN	P
16	/JAGTAP SURANJALI BANDU	P
17	/JAMAGI YOGINI SIDDHAPPA	P
18	/KHATAKE ARPITA VIJAYKUMAR	P
19	/KORAPE VAISHNAVI SANJAY	P
20	/KUMBHAR SEEMA RAMDAS	P
21	/MANE PRIYANKA SATISH	P
22	/MANEPATIL AARTI SHAHAJI	P
23	/MOLAK KOMAL TANAJI	P
24	/MORE MAYURI ARVIND	P
25	/MORE SUHASHINI BALAJI	P
26	/MORE VAISHNAVI JAYSING	P
27	/NIRMALE RUTUJA NARAYAN	P
28	/PATIL ASHVINI BHAUSAHEB	P
29	/PRATIKSHA RAJARAM DHEKALE	P
30	/PUJARI SAPANA SIDDHARAM	P
31	/RANDIVE ASHWINI BRAMHADEV	P
32	/SHAIKH SANIYA ABDULLA	P

33	/SHELAK PUJA RAMCHANDRA	P
34	/SHINDE JYOTI SANJAY	P
35	/SUTAR SNEHAL CHANDRAKANT	P
36	/TAPSE PUJA DIGMBAR	P
37	/THENGAL PALLAVI VISHWAS	P
38	/VANAVE SUCHITA BIBHISHAN	P
39	/VIDHATE DNYANESHWARI GORAKH	P
40	/WADTILE VAISHNAVI JANARDAN	P
41	/WALUGADE PRATIKSHA ANKUSH	P
42	/YADAV PRAJAKTA DHARMARAJ	P
43	DESHMUKH ABHISHEK VILAS	P
44	DESHPANDE RUSHIKESH SUHAS	P
45	GHODAKE SHUBHAM TUKARAM	P
46	JADHAV MAHESH SHIVAJI	P
47	KATAKAMAWAR SHREENIVAS DATTATRAY	P
48	MASKE AKSHAY RAJENDRA	P
49	MOGAL IMRAN IKBAL	A
50	MUKHARE VAIBHAV SURYAKANT	A
51	PATHAN JAMEER SALIM	P
52	SALUNKHE TUSHAR TUKARAM	P
53	SHAIKH SHOYEB AYUB	P
55	SURYAWANSHI CHANDRASHEKHAR NANASAHEB	P
56	THORAT ASHUTOSH RAMESH	P
57	VHASALE SAGAR APPASO	P
59	PANDHARE NITIN VASUDEO	P
60	/GHDAGE SHIVANI GANESH	P
61	MASAL AKSHAY GOVINDA	P

CC

(Dr. A. S. Vibhute)
HOD, ETC
HEAD

Dept of Electronics & Telecom. Engr
P. Q. C. Pandharour

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Shanti Education Society's

A. G. PATIL INSTITUTE OF TECHNOLOGY, SOLAPUR.

18/2/2 A, Pratap Nagar, Vijapur Road, Opp. SHF Camp, Solapur-4. Tel.: 0217-2342499, E-mail : techfest2k19@agpit.edu.in, Website : www.agpit.edu.in

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A NATIONAL LEVEL TECHNICAL EVENT

Certificate

This is to certify that Mr. / Ms. Mane Prachi Avadhut
has participated / ~~Co-ordinated~~ in the event ResInCap
in "AGTechFest 2k19 A National Level Technical Event Held on 7th March 2019.

P. Vishwajeet

Prof. M.A. Khureshi
Convenor

Dr. V.V. Potdar
Vice Principal & Academic Dean

Dr. S.A. Patil
Principal

Prof. M.A. Chougule
Campus Director

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FABTECH TECHNICAL CAMPUS

COLLEGE OF ENGINEERING & RESEARCH, SANGOLA

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State Level Technical RANCHO-MEET

TECHNOFAB 2K19



TECHNOFAB

CERTIFICATE

This is to certify that Mr./Mifs. Ms. Asabe Vaishnavi

From SVERT, Pandharpur is Winner/ Runner-up/

Participated/ Co-ordinated / Volunteered in the event Poster Presentation

at **TECHNOFAB 2K19** held on 8th March, 2019.

We wish you best luck for your Bright Future ...!

Event Co-ordinator

Prof. Pravin A. Dhawale
Convener

Dr. Aniruddha B. Mahatme
Principal

Shri. Bhausaheb A. Rupnar
Managing Director



Co-Sponsored By



OrchiTech'19



Pradnya Niketan Education Society, Pune's
**N.K. ORCHID COLLEGE OF
ENGG. & TECH., SOLAPUR.**

National Level Students' Technical Symposium
Certificate

This is to certify that Mr./Ms. Navadkar Ganesh

of SVETI COEP. has participated in II-Tech.

 (UG/Diploma Category) at **OrchiTech'19** A National Level

Students' Technical Symposium, organized by the Institute on 08th March, 2019.

(Prof. Rashan Pushpan)
FACULTY CO-ORDINATOR

(Prof. S. S. Dhotre)
H.O.D.

(Dr. J. B. Dafedar)
PRINCIPAL

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A. G. PATIL INSTITUTE OF TECHNOLOGY, SOLAPUR.

18/2/2 A, Pratap Nagar, Vijapur Road, Opp. SRP Camp, Solapur-4. Tel.: 0217-2342499. E-mail: techfest2k19@agpit.edu.in, Website: www.agpit.edu.in
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A NATIONAL LEVEL TECHNICAL EVENT

Certificate

This is to certify that Mr. / Ms. Chavan sayali dilip
has participated / ~~Co-ordinated~~ in the event ResInCap
in "AGTechFest 2k19 A National Level Technical Event Held on 7th March 2019.

P. Vishwajeet

Prof. M.A. Khureshi
Convener

Dr. V.V. Potdar
Vice Principal & Academic Dean

Patil

Dr. S.A. Patil
Principal

Chougule

Prof. M.A. Chougule
Campus Director



SKN Sinhgad College of Engineering

A/p- Korti, Tal- Pandharpur, Dist- Solapur, Pin-413304, Maharashtra, INDIA.
(AICTE Approved, Affiliated to Solapur University)

Department of Computer Science & Engineering

Certificate

TECHNOZEAL

This is to certify that Mr./Ms. Bansode Usha
has Participated/ Co-ordinated in the event Java of TechnoZeal
National Level Event and Secured — position, organized by
Association of Computer Science & Engineering Students (ACSES)
on 2nd March, 2019.

(Dr. K. J. Karande)
(Principal)

(Prof. S. V. Pingale)
(HOD)

(Prof. V. A. Dhotre)
(Convener)

SHRI VITHAL EDUCATION AND RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING (POLYTECHNIC), PANDHARPUR

ORGANIZED

STATE LEVEL TECHNICAL EVENT

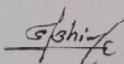
"TALENT HUNT"



Certificate

This is to certify that Mr./Ms. Yelasange Anjali Mahadev
of the College SVERI's COE, Pandharpur is winner/runner/
Participant/Volunteer in the activity of circuit Sudoku
held under the "TALENT HUNT" at SVERI's COE (polytechnic), Pandharpur.
on 26/02/2019

()
H.O.D.

()
(Prof. S.D. Bhingare)
Chief Coordinator

()
(Dr. N.D. Misal)
Principal

SHRI VITHAL EDUCATION AND RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING (POLYTECHNIC), PANDHARPUR
ORGANIZED



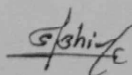
STATE LEVEL TECHNICAL EVENT

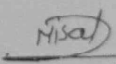
"TALENT HUNT"

Certificate

This is to certify that Mr./Ms. Salge Varsha Rajendra
of the College SVERI's COE Pandharpur is winner/runner/
Participant/Volunteer in the activity of Circuit Sudoku
held under the "TALENT HUNT" at SVERI's COE. (polytechnic), Pandharpur.
on 26/02/2019

()
H.O.D.

()
(Prof. S.D. Bhingare)
Chief Coordinator

()
(Dr. N.D. Misal)
Principal

SHRI VITHAL EDUCATION AND RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING (POLYTECHNIC), PANDHARPUR



ORGANIZED
STATE LEVEL TECHNICAL EVENT



"TALENT HUNT"

Certificate

This is to certify that Mr./Ms. Kalkoe Anjali P.
of the College SVERI college of Engg. (Poly) is winner/runner/
✓ Participant/Volunteer in the activity of Circuit Sudoku
held under the "TALENT HUNT" at SVERI's COE (polytechnic), Pandharpur.
on 26/ 2/2019

([Signature])
H.O.D.

[Signature]
(Prof.S.D.Bhingare)
Chief Coordinator

[Signature]
(Dr.N.D.Misal)
Principal

**Guidance sessions for
research orientation and
competitive examinations**



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

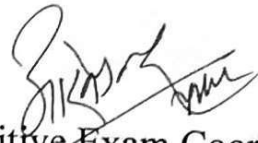


P. B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur - 413 304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553737, E-mail : coe@sveri.ac.in, Website : www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
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Accredited by Institution of Engineers (India) & TCS.

Ref.: COEPR/2019-20/75(A).

Date:- 14/08/2019

A. Y	Name of the Activity
2019-20	A Guidance session on "How to prepare for MPSC/UPSC Exams?" by Mr. Parshuram Shitide on 30/07/2019.
	A Guidance session on "how to prepare for UPSC Exams?" by Ms. Priyanka Bhosale, Asst. Commandant Central Armed Police Force, (Now Asst. Commissioner, Mumhai Municipal Corporation) Pune on 13/08/2019
	Guidance session on "Competitive Exam" By Mr. Anant Takawale, IPS (Passport Officer Pune Region) on 13/08/2019
	Competitive Exam Guidance for TE Students for all branch. The session will be conducted by Faculty of Unique Academy on 30/07/2019


Competitive Exam Coordinator



Information to HoD regarding Session

SVRI's College of Engineering Pandharpur <placement@sveri.ac.in>

Competitive Exam Guidance for TE students of all Departments

2 messages

Dr. Madhav Raul- Dean TPIL <placement@sveri.ac.in>

Mon, Jul 29, 2019 at 3:42 AM

To: Anup Vibhute <asvibhute@coe.sveri.ac.in>, sasonawane@coe.sveri.ac.in, bcmelinamath@coe.sveri.ac.in,

Prashant Pawar <pawarpm@sveri.ac.in>, Vidhyarani Kshirsagar <vskshirsagar@coe.sveri.ac.in>

Cc: Abhay Utpat <aautpat@coe.sveri.ac.in>, "Mr. Yashpal Khedkar" <yinkhedkar@coe.sveri.ac.in>, "Dr. B. P. Ronge" <bpronge@sveri.ac.in>, "Prof. Mukund Pawar" <mukundpaw@sveri.ac.in>

Dear HODs

Greetings!!!!

We have scheduled a session on Competitive Exam Guidance for TE students of all Departments. The session will be conducted by faculty of Unique academy. The schedule is as follows:

Date: 30/07/2019

Venue: T&P Seminar Hall

Class: TE

1. 11 am to 12.15 pm: ENTC and Civil
2. 12.30 pm to 1.30 pm: Mechanical
3. 2. 30 pm to 3.30 pm: CSE

All departmental competitive exam guidance cell members, CCs and Proctor teachers are informed to attend it with their respective students.

Mr. Yashpal Khedkar Please coordinate the same.

Regards

Dr. Madhav Raul

Dean-Training-Placement & Industry Interaction,

Joint Treasurer Maharashtra Association of Training and Placement Officers [MATPO]

SVRI's College of Engineering, Pandharpur,

Gopalpur Ranjani, Road, Gopalpur,

Dist: Solapur, Pin-413304.

Cell: 09545553881

Email: placement@sveri.ac.in

madhavcoep@gmail.com

URL: www.sveri.ac.in

Mail Delivery Subsystem <mailer-daemon@googlemail.com>
To: placement@sveri.ac.in

Mon, Jul 29, 2019 at 3:42 AM

Invitation letter to Guest



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, District: Solapur (Maharashtra)

Tel.: (02186) 216063, 9503103757, Toll Free No.: 1800-3000-4131 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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Ref.: COEPR/2019-2020/451CA)

Date:- 28/07/2019

To,
Mr. Parshuram Shinde
Unique Academy,
Solapur.

Sub: Request to be a resource person for a session on A Guidance session on "How to prepare for MPSC/UPSC Exams?" on 30th July 2019.

Respected Sir,

Shri Vithal Education and Research Institute (SVERI), a charitable trust founded by group of experienced technocrats, started SVERI's COE, Pandharpur in 1998, as its first venture with the approval from AICTE New Delhi. It has been affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur.

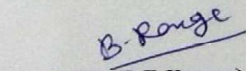
Recently the college received "BEST COLLEGE AWARD" from Punyashlok Ahilyadevi Holkar Solapur University, Solapur. All the UG programs are NBA accredited and has PG and Ph.D programs. The college is ISO 9001:2015 Certified and also been accredited by NAAC, IE(I), Kolkata, TCS Pune.

Our institute is going to organize session on A Guidance session on "How to prepare for MPSC/UPSC Exams?" on 30th July 2019. It gives me an immense pleasure to invite you as a resource person for a Session. We are sure that your guiding words will give dynamic energy in the endeavor of developmental process of our institute.

Sir, we are very much eager to welcome you in the premises of our institute.

Thank you,

Yours faithfully,


(Dr. B. P. Ronge)
PRINCIPAL

Session of Mr. Parshuram Shinde, Unique Academy, Pune



Thanks Letter to Guest



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, District: Solapur (Maharashtra)

Tel.: (02186) 216063, 9503103757, Toll Free No.: 1800-3000-4131 e-mail.: coe@sveri.ac.in

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Ref.: COEPR/2019-20/172CA

Date: 31/08/2019

To,
Mr. Parshuram Shinde
Unique Academy,
Solapur.

Sub: Thanks letter.

Respected Sir,

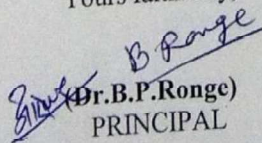
We express our heartfelt gratitude towards you for visiting Pandharpur and SVERI Campus for guiding our Students and Staff members during your visit to our institute as a resource person for a session on A Guidance session on "How to prepare for MPSC/UPSC Exams?" on 30th July 2019.

Your valuable thoughts will always keep us inspiring and motivated.

We request same kind of co-operation in future also.

Thank you once again.

Yours faithfully,


(Dr. B.P. Ronge)
PRINCIPAL



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR



P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, District: Solapur (Maharashtra)

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Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune.

Ref.: COEPR/2019 - 20/496

Date: 13/08/2019

To,

Hon. Ms. Priyanka Pitambar Bhosale

Assistant Commandant,

Central Armed Police Forces,

A/P : Sarkoli, Tahsil: Pandharpur

District: Solapur

Subject: Request for a Special Guidance Session to our students on 13/08/2019.

Respected Madam,

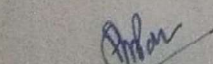
Shri Vitthal Education and Research Institute (SVERIs), a charitable trust founded by a group of experienced technocrats, started SVERI's College of Engineering, Pandharpur in 1998, as its first venture with the approval from AICTE, New Delhi. It has been affiliated to Solapur University, Solapur. Recently, the College received "BEST COLLEGE AWARD" from Solapur University, Solapur. All the UG programs are NBA accredited and has PG & Ph. D. programs. The College is ISO 9001:2015 certified & as also been accredited by NAAC, IE (I), Kolkata and TCS, Pune.

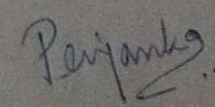
It gives me an immense pleasure to invite you for a Special Guidance Session on Competitive examinations to our students on 13/08/2019. We are sure that your guiding words will add energy in our endeavors for the developmental process of our institute.

Sir, we are very much eager to welcome you in the premises of our institute.

Thank you,

Yours faithfully,


PRINCIPAL





SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR

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ISO 9001:2015



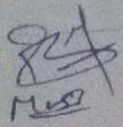
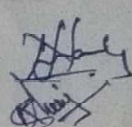
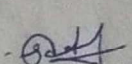
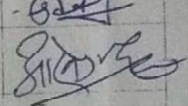
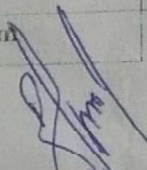
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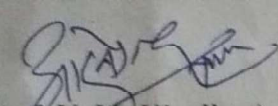
Date: 13/08/2019

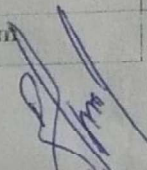
OFFICE ORDER

We have organized "A session on competitive examination preparation" by Hon. Ms. Priyanka Pitambar Bhosale (UPSC topper in Central Armed Police Forces exam) in our college at sharp 2.00pm at international conference hall for all S.Y. B. Tech and TE students. For the necessary arrangements and conducting the function smoothly following committees have been constituted.

Sr.No	Name of the committee	Name of the faculty	Signature
1.	Overall organization	1. Prof. Dr. B. P. Ronge 2. Prof. M. M. Pawar 3. Prof. Dr. P. M. Pawar 4. Prof. Dr. A. A. Utpat 5. Prof. Dr. M. K. Raul 6. Prof. Dr. P. S. Kachare 7. Prof. Dr. R. R. Gidde 8. Mr. S. M. Bagal 9. Mr. R. G. Zarkar 10. Prof. Y. M. Khedkar 11. Prof. K. B. Patil	
2.	Guest welcome at main porch	All Deans and HoDs, Prof. Y. M. Khedkar	
3.	Principal Cabin Hospitality Committee	1. Prof. Milind Shinde (CSE) Mr. B. P. Naiknaware	
4.	Getting Message from guest in visitors book	1. Prof. Y. M. Khedkar	
5.	Stage arrangement and decoration, Banner preparation & arrangement of message writing board, its stand and marker, seating arrangement	1. Prof. A. A. Mote (Mech) Coordinator Prof. Y. B. Pater, Prof. S. K. Akkireddy 2. All Feons From Degree Side 3. Mr. V. A. Jadhav (Store)	
6.	Felicitatation Arrangement & keeping felicitatation material in the guests vehicle	1. Prof. K.B. Patil (MBA) 2. Mr. S.S. Tagare (Store) 3. Mr. V. A. Jadhav (Store)	
7.	Rangoli /decoration at main porch and at venue	1. /Prof. S. A. Atole (ENTC) and volunteers	
8.	Anchoring	1. Prof. Y. M. Khedkar(Mech.)	

9.	P. A. System	1. Prof. V. S. Bhong (ENTC) Coordinator 2. Mr. S. B. Mane 3. Mr. B. S. Survase 4. Mr. S. S. Datta	
10.	Discipline	1. Prof. A.A. Utpat (MECH) Coordinator and his Team, All Deans, HODs 2. All Class Coordinators 3. All Proctor Teachers	
11.	Photography, video shooting (with At least 3 cameras) and Publicity	1. Mr. Nisar Shaikh 2. Mr. S. C. Halkude 3. Mr. A. B. Chandanshive (Photographer) 4. Mr. Pravin Bansode (Video Shooting) (Total 03 shooting cameras) 5. Mr. Sachin Dubal (Video Shooting)	 
12.	Invitation & Thanks Letter Preparation & Dispatch	1. Prof. Y. M. Khedkar (Mech)	
13.	Electric supply	1. Mr. S. G. Jadhav & Team	


 (Prof. Y. M. Khedkar)
 CEG Coordinator


 (Dr. A. A. Utpat)
 Dean Students

C.C to: All Principals, HODs, Deans, Registrar, All Committee members through email, office copy

Photos: Session of Ms. Priyanka Bhosale, (UPSC topper for Exam of Assistant Commandant, Central Armed forces) on 13th August 2019.





Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No.54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, District: Solapur (Maharashtra)
Tel.: (02186) 216063, 9503103757, Toll Free No.: 1800-3000-4131 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, NAAC Accredited Institute, ISO 9001:2015 Certified Institute.
Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune.

Ref.: COEPR/2019-20/305(CA)

Date: 14/8/2019

To,
Hon. Ms. Priyanka Bhosale,
Asst. Commandant Central Armed Police Force,
(Now Asst. Commissioner, Mumbai Municipal Corporation).
A/P-Sarkoli,
Tal-Pandharpur.

Sub: Thanks letter.

Respected Madam,

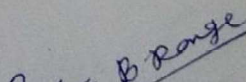
We express our heartfelt gratitude towards you for visiting Pandharpur and SVERI Campus for guiding our Students and Staff members during your visit to our institute as a resource person for a session on 13th August 2019.

Your valuable thoughts will always keep us inspiring and motivated.

We request same kind of co-operation in future also.

Thank you once again.

Yours faithfully,


(Dr. B.P. Ronge)
PRINCIPAL



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

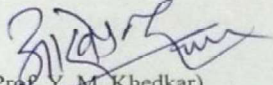
Website:www.sveri.ac.in

Date: 02/03/2020

NOTICE

In view of MPSC/UPSC awareness campaign, we have organized an expert lecture of Mr. Anant Takwale (IPS), Passport officer Pune region on 13th August 2019 at 11.00 pm in Open theatre for all students. The topic of the session is 'How to prepare for MPSC/UPSC exam? '.

All the concern should note the above and attend the session accordingly.


(Prof. Y. M. Khedkar)
Coordinator

Competitive Exam guidance cell

C.C. to:

1. Principal
2. All Deans
3. All HODs
4. Prof.M.M.Pawar
5. Registrar
6. All Hostel Notice Board
7. ftp
8. Transport section
9. Office copy



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR



ISO 9001:2015



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Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune.

Ref.: COEPR/2019 - 201947

Date:- 18/01/2020

To,

Hon. Anant Takawale (I.P.S.)

Passport Officer (Pune Region)

Passport Bhawan, Sr.No.5/2/2,

Baner-Pashan Link Road, Baner,

Pune-411045

Subject: Request for a Special Guidance Session to our students.

Respected Sir,

Shri Vitthal Education and Research Institute (SVERI), a charitable trust founded by a group of experienced technocrats, started SVERI's College of Engineering, Pandharpur in 1998, as its first venture with the approval from AICTE, New Delhi. It has been affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur. Recently, the College has received "EXCELLENT COLLEGE AWARD" from PAH Solapur University, Solapur. All the eligible UG programs are NBA accredited and has PG & Ph. D. programs too. The College is ISO 9001:2015 certified & has also been accredited by NAAC, IE (I), Kolkata and TCS, Pune.

Sir, Mr. Bhupendrasinha Mujumdar, who visited SVERI campus, has discussed with you about culture of this campus.

Sir, it gives me an immense pleasure to invite you for a **Special Guidance Session** to our students. We are sure that your guiding words will give dynamic energy in the endeavor of the developmental process of our institute. We request you to give us a convenient date for the same.

Sir, we are very much eager to welcome you in the premises of our institute.

Thank you,

Yours faithfully,

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

PRINCIPAL



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



Ref.No.SVERI/2019-20/ 115(A)

Date: 02/03/2020

OFFICE ORDER

We are going to organize an Interaction session with Hon. Mr. Anantkumar Takwale sir (IPS) on **4th March 2020** in our college at sharp **11.00 am**. For the necessary arrangements and conducting the function smoothly, following committees have been constituted.

Sr.No	Name of the committee	Name of the faculty	Signature
1.	Overall organization	1. Prof. Dr. B. P. Ronge 2. Prof. M. M. Pawar 3. Prof. Dr. N. D. Misal 4. Prof. Dr. Amit Gangwal 5. Prof. S. V. Mandave 6. Prof. Dr. P. M. Pawar 7. Prof. Dr. A. A. Utpat 8. Prof. Dr. R. R. Gidde 9. Prof. Dr. D. S. Choudhary 10. Prof. A. A. Mote 11. Mr. R. G. Zarkar 12. Prof. K. B. Patil 13. Prof. Y. M. Khedkar	
2.	welcome of the Guest at Porch	1. Hon. Principal, All Deans, All HoDs 2. Prof. S. N. More-Coordinator 3. /Prof. G. G. Unhale (ENTC) 4. /Prof. N. S. Patil (ENTC)	
3.	Guest Hospitality and Getting message in visitors book, getting testimonial	1. Dr. D. S. Choudhary (Dean APP) 2. Prof. U. L. Anuse (Mech) 3. Prof. G. S. Pawar (Civil) 4. Mr. Naiknaware Balu 5. Mr. K. D. Palkar 6. Mr. A. B. Chandanshive	
4.	Stage decoration, Banner preparation & arrangement of message writing board and stand, Samai, Sitting arrangement, nameplate preparation	1. Prof. S. D. Bhingare (Dip. Engg) Coordinator 2. Prof. S. S. Bagal 3. All Peons From Diploma Side 4. Mr. V. A. Jadhav (Store)	

[Signature]

[Signature]

[Signature]

[Signature]

5.	Felicitatation Arrangement & keeping felicitation material in the guests vehicle	1. /Prof. M. I. Mujawar 2. Prof. Mahesh Mathapati 3. Mr. S. S. Tagare (Store) 4. Mr. V. A. Jadhav (Store)	
6.	Rangoli and decoration	1. /Prof. A. S. Pathan (CSE) 2. Mr. V. A. Jadhav (Store)	
7.	Anchoring	Prof.Y. M. Khedkar(Mech.)	
8.	P.A.System	1. Prof. A.D. Mali (ENTC) Coordinator 2. Mr. S. B. Mane 3. Mr. B. S. Surwase 4. Mr. D. D. Dubal 5. Mr. Ganesh Patil 6. Mr. P. C. Waghmare	
9.	Discipline	1. Prof. Dr. A. A. Utpat (MECH) Coordinator and his Team, 2. All Principals, Deans, HODs 3. All Class Coordinators' 4. All Proctor Teachers'	
10.	Photography, video shooting and Publicity	1. /Prof. S. D. Mali (F. Y. B.Tech) 2. Mr. S. C. Halkude 3. Mr. A. B. Chandanshive (Photographer) 4. Mr. Datta Gaikwad (Photographer) 5. Mr. PravinBansode (Video Shooting) 6. Mr. SachinDubal (Video Shooting) 7. Mr. Jyotiram Pawar 8. Mr. Santosh Halkude	
11.	Invitation & Thanks Letter, Copies of the news and some photograph Preparation& Dispatch	1. / Prof. N. S. Patil (ENTC) 2. Mr. Samadhan More	
12.	Student and Staff sitting arrangements	1. Prof. Pathan Sir (ENTC) 2. Prof. D. D. Dafale (Electrical) 3. All peons from Degree and Diploma College	
13.	Food Arrangement for Guests	1. Mr. N. S. Shaikh (Mech.) 2. Ms. V. G. Kalebag (Mech.) 3. Mr. Sachin Dubal 4. Mr. K. D. Palkar	
14.	Communication and Invitation to the trustee members and Principals under the SVERI's sister institutes	Prof. K. B. Patil	



Session on MPSC /UPSC Exam by Mr.Anant Takwale(IPS),Passport Officer,Pune Region



Session on MPSC /UPSC Exam by Mr.Anant Takwale(IPS),Passport Officer,Pune Region



Session on MPSC /UPSC Exam by Mr.Anant Takwale(IPS),Passport Officer,Pune Region

**Free Book Bank Facility
for Toppers**

Circular for Book Bank facility



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e-mail: coe@sveri.ac.in Website: www.sveri.ac.in
ISO 9001-2000 Certified Institute & Accredited by NAAC & Institute of Engineers,
India, (Approved by A.I.C.T.E., New Delhi and Affiliated to Solapur University, Solapur)
All UG Programs accredited by NBA

Ref.No. COEPR/2017-18/ 94.

Date: 26/03/2018

CIRCULAR

All the students and staff members are hereby informed to note that following policy has been resolved in the meeting of Deans and HoDs dated 07/03/2018, in respect of Book Bank facility for students scoring 10 out of 10 SGPA:

1. In addition to the Free Book Bank facility to the first six(for intake of 120) and three (for intake of 60) Class toppers, students those secure 10 out of 10 SGPA marks in the University Examination will get Free Book Bank facility in the following semester.
2. This policy be implemented from the results of Nov/Dec. 2017 University examination.

All the concerned should note the above and act accordingly

(Prof. Dr. S.M. Mukane)
Dean, Administration

- Cc:
- 1) Vice- Principal
 - 2) All Deans and HoDs
 - 3) Librarian
 - 4) Chief Rector
 - 5) Registrar
 - 6) Ftp

SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR.
CENTRAL LIBRARY

Class: SY. electrical
2019-2020/ II

03

Topper Book Bank Scheme

1] Full Name: Gayatri Rajendra Ekatpure
Address: SVERI's Girls hostel No.3
(Permanent) At post Akliji Phone no. 976501556
Class: SY electrical (Part-II), Roll No: -10 Borrower Card No. COEP 01 8 1 2 6

Sr. No.	Acc No	Author	Title	Sub.	Date of Return	Asstt. Sig.	Remark
01	<u>33384</u>	<u>BS. Grewal</u>	<u>Numerical methods</u>				
02	<u>40308</u>	<u>J.B. Gupta</u>	<u>Electrical machines</u>				
03	<u>40345</u>	<u>B.L. Theraja</u>	<u>Electrical Technology Vol-2</u>				
04	<u>16322</u>	<u>N.K. Mehta Rohit Mehta</u>	<u>Power System II</u>				
05	<u>37968</u>	<u>Anand Kumar</u>	<u>Fundamental of digital ckt's</u>				
06	<u>16376</u>	<u>Ravish R Singh</u>	<u>Network Analysis</u>				
07							
08							

I / we shall return all the books at a time, immediately after the examination, failing which I / we am / are liable for fine as per Library rules, under Book - Bank Scheme.

Gayatri Ekatpure

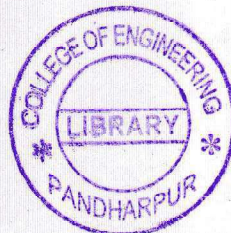
1] Signature of the Student & Name

2] Date of issue of books: - 16 / 1 / 2020

Masky

Nit. PCB

Librarian
LIBRARIAN



SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR.
CENTRAL LIBRARY

Class: 5th Electrical
2019-2020/ II

06

Topper Book Bank Scheme

1] Full Name: <u>Lamkane Kiran Eknath</u>	
Address: <u>shegaon dumala, pandharpur</u>	
(Permanent) -----	Phone no. <u>8999289910</u>
Class: <u>S.Y. Eie</u> (Part-II), Roll No: - <u>52</u>	Borrower Card No. <u>018076</u> COEP

Sr. No.	Acc No	Author	Title	Sub.	Date of Return	Asstt. Sig.	Remark
01	016386	Singh Ravishr	Network analysis				
02	037500	Anandkumar	fundament of digital				
03	016333	V.K. Metha	principle of power sy.				
04	014470	Arwal B.S	Numerical method				
05	07856	A.Ele. Perchodgy	B.L. there's a				
06	032228	R.S. Aggarwal	Quantitative aptitude				
07							
08							

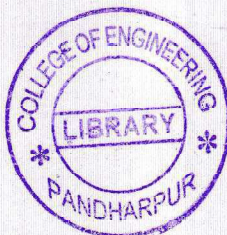
I / we shall return all the books at a time, immediately after the examination, failing which I / we am / are liable for fine as per Library rules, under Book - Bank Scheme.

1] Signature of the Student & Name

Lamkane Kiran Eknath - Lamkane K.E.

2] Date of issue of books: - 17 / 1 / 2020

LIBRARIAN



SVERI's
COLLEGE OF ENGINEERING, PANDHARPUR.
CENTRAL LIBRARY

Class: Sy Electrical
2019-2020/ II

07

Topper Book Bank Scheme

1] Full Name: Mule Saurabh Dattatraya
Address: AT Post - Machnee, Tal - Mangalwedha
(Permanent) Dist - Solapur Phone no. 7666727302
Class: Sy. Elec (Part-II), Roll No: A-55 Borrower Card No. 0 1 8 3 1 4
COEP

Sr. No.	Acc No	Author	Title	Sub.	Date of Return	Asstt. Sig.	Remark
01	40179	Bimbharkar S	Electrical Machinery				
02	16372	Singh R.R.	Network Analysis				
03	14459 14527	Agarwal B.S	Numerical Methods				
04	016332	Mehar V.K	Principles of Power system				
05	37498	Kumar A.A.	Fundamentals of digital Circuits				
06	16437	Cupfel J.B	Electrical Machines.				
07	21919	Agarwal R	Qualitative Aptitude				
08	020885	Kanda Suresh	Numerical Methods.				

I / we shall return all the books at a time, immediately after the examination, failing which I / we are liable for fine as per Library rules, under Book - Bank Scheme.

1] Signature of the Student & Name Mule Saurabh D. S Dmule

2] Date of issue of books: - 17/ 1 / 2020


LIBRARIAN



Felicitations in Front of Various Stakeholders

Felicitation of Toppers





Best Outgoing Student

Circular for Best Outgoing Student



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

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

E-mail : coe@sveri.ac.in

Website: www.sveri.ac.in



Ref. No. COEPR/2015-16/Circular/136(R).

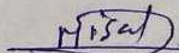
Date: 01/07/2016

Circular

All the Students and Staff of SVERI's College of Engineering, Pandharpur are hereby informed to note that, as per the BoG meeting dated 19/12/2015 the following points were resolved for giving best outgoing student award at department level.

- 1) From academic year 2015-16, onwards the best outgoing student award will also be given at department level in addition to institute level.
- 2) HoDs should nominate maximum two students from their department for the selection of best outgoing student at institute level as well as at department level.
- 3) The committee constituted for selecting the best outgoing student at institute level will also select the department wise best outgoing student amongst the two nominations received from each department.
- 4) The award for the department wise best outgoing student includes trophy and Certificate.

All are informed to note the same and act accordingly.


Principal

C.C

- 1) All Deans – For your information and Record.
- 2) All HODs – for implementation & circulation in classes.
- 3) All concern faculty through email
- 4) ftp – to upload
- 5) Office Copy



Engineering for Excellence

CERTIFICATE

Shri Vitthal Education And Research Institute's
COLLEGE OF ENGINEERING
COLLEGE OF ENGINEERING (POLYTECHNIC)
COLLEGE OF PHARMACY
COLLEGE OF PHARMACY (POLY.), PANDHARPUR

This is to certify that Mr. / Miss. Maheesh P Patil
a student of MBA Dept, college of Engineering —
is [✓] Winner / Runner-up / Participant / Volunteer of Best outgoing student
in MBA Dept conducted by the Institute / University during the
Year 2018 - 2019


Co-ordinator


PRINCIPAL



Best Project Award

Circular for Best Project Award



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413 304, Dist. Solapur (Maharashtra) Tel.: 7755990201.

Toll Free No.: 1800-3000-4131, 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)

Accredited by The Indian Institution of Engineers (India), Kolkata and TCS, Pune. ISO 9001:2008 Certified Institute



Ref:- Ref No: COEP/2017-18/83

Date:- 03/03/2018

Office Order

All the Heads and departmental R&D Co-ordinators are hereby informed to coordinate collecting the articles from your Undergraduate, Postgraduate and Doctorate Students and Faculty members for special issues of SVERIAN as "SVERIAN Scientific" Which will be released on 14 April 2018.

Guidelines for submitting the articles are given below:

- I. Department wise Associate editors given below will help in editing the submitted articles from Scientific and English communication point of view:
a) Civil: Prof. N. V. Khadake b) Mech: Dr. A. A Utpat c) Extc: Dr.S.M.Mukane d) CSE: Prof. J. D. Bokephode e) Science & MBA: Dr. S. A Lendave & Dr. Madhav Raul f) B & D Pharmacy: Dr. R. G. Kulkarni g) Polytechnic: Prof. Dr. Chaudhari.
- II. Following are article categories:

Sr.No.	Category	Article Type	No. of Articles
1	Faculty members, Doctorate Students, PG Students	6 page Research Article	Max.5 per Dept.
2	Final Year UG Students	5 page Project Article	Max.5 per Dept.
3	All other UG Students	2 page Concept Notes	Max.4 per Dept.
4	Polytechnic Students	2 page Product Note on final year Project	Max.4 per Dept.

- III. All the articles in times new roman font size of 10pt & heads of 12pt & title 14pt. Sr.No. 1 & 2 must have supporting results and Sr.No.3 & 4 should have good concept where results are not necessary.
- IV. All the heads are requested to give due publicity in your departments and ask all the above mentioned to submit first draft by 20th March. After corrections and modifications by associate editors, these articles should be submitted to undersigned by 30th March.
- V. All the associate editors are requested to make sure the articles are original and are not copied from others articles. Also requested to make efforts to improve its quality.
- VI. Out of all the submitted articles, Editorial Team will select about 40 articles and 20 Concept notes & 10 Product notes for final publications based on their Content quality.
- VII. The quality of undergraduate paper will help in deciding the "Best Project Award".

Yours Sincerely,

(Dr.Prashant Pawar)
Dean R&D

- 1 Heads: For Publicity to Faculty and Students
- 2 R&D Coordinators: For Co-ordination
- 3 Associate Editors
- 4 Principal B & D Pharmacy and Polytechnic
- 5 Deans



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Dist. Solapur (Maharashtra) Ph.: (02186) 225083, Fax: (02186) 225082.
(Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur)

Ref No: COEPR/2017-18/D.O./84

Date: 03/03/2018

CIRCULAR

All the BE students and Project guides are hereby informed to note that, "Best Project" award 2018 will be given by our Institute for the final year projects.

Nature of award:

1. One best project per department will be selected by the team of three member (including and headed by HOD) using the rubrics given below. Out of these three members one should be from other departments. Students and Guide of selected group will receive certificate.
2. Best project of the year will be selected from amongst the best projects of all departments, based on evaluation done by the committee consisting of all Deans and HOD's headed by Dean R&D. Students and Guide of selected group will receive certificate.
3. The rubrics used for evaluation is attached herewith.

All the concerned are informed to take the note of above and act accordingly.

Dr. Prashant M. Pawar
(Dean R&D)

C.C.

- 1 All Deans
- 2 All HOD's (Circulation to classes)
- 3 College Notice Boards
- 4 Workshop
- 5 Library
- 6 TPO
- 7 Registrar
- 8 Boy's Hostel Notice Boards
- 9 Girl's Hostel Notice Boards
- 10 Transport Section
- 11 fip
- 12 Office Copy



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COLLEGE OF ENGINEERING, PANDHARPUR
ISO 9001-2008 Certified Institute & Accredited by Institute of Engineers, India
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Dist. Solapur (Maharashtra) Ph.: (02186) 225083, Fax: (02186) 225082.
(Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur)

Ref No: COEPR/2017-18/CIR/85

Date: 03/03/2018

CIRCULAR

All the BE students and Project guides of SVERI Family are hereby informed to note that, "Best Project Award 2018" Competition will start from the 1st April 2018.

Process of Award :

1st Level : Department Level

- 1 Department Level Best Project selection process be conducted from 1st April to 4th April 2018.
- 2 Department level evaluation be conducted by the team of three members committee which must include the head of department, one faculty member of same department and one faculty member from other department.
- 3 Selected group from each department will go to 2nd level.

2nd level: College Level

- 1 One best project from all the department will be selected.
- 2 The selection committee for college level includes all HOD's, all Deans under the Chairmanship of Dean R&D.
- 3 Students & Guide of selected group will receive certificate & Medal.

Note : 1. For Selection follow the rubrics attached with this notice.

2. Each Project group should not be more than 4 students.

All the Concerned are informed to take the note of above and act accordingly.


Dr. Prashant M. Pawar
(Dean R&D)

C.C.

- 1 All Deans
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- 11 ftp
- 12 Office Copy

Sr. No	Project Title	Problem Analysis(10)				Design (10)			Project Management(10)					Individual and team work(8)				Impact on Society(6)			Communication skills (6)		
		Background and Context	Identification and Problem Formulation	Depth of Analysis	Conclusion	Complexity of Design Problem	use of engineering design tools & techniques	Quality of design solutions	Goals Identifications	Task breakdown	schedule	Resources(e.g human, material, financial, etc)	Budget	Individual Contribution to the team	problem solving	Collaboration	Focus & Punctuality	Health and safety consideration	Environmental consideration	Cultural consideration	Project Report	powerpoint presentation	oral presentation
		2	3	3	2	3	4	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2



Engineering for Excellence

CERTIFICATE

Shri Vitthal Education And Research Institute's

COLLEGE OF ENGINEERING

COLLEGE OF ENGINEERING (POLYTECHNIC)

COLLEGE OF PHARMACY

COLLEGE OF PHARMACY (POLY.), PANDHARPUR

This is to certify that Mr. / Miss. Prathmesh G. Mhamane
a student of B.E. (Mech.), College of Engineering, Pandharpur
is Winner / Runner-up / Participant / Volunteer of BEST PROJECT AWARD
in Mech Dept. & College conducted by the Institute / University during the
Year 2018 - 2019

Sunanda
SBS.
Co-ordinator

B. Pange
PRINCIPAL



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By Prathamesh

Media Coverage

स्वेरीच्या चार विद्यार्थ्यांची विप्रो कंपनीत निवड



तेजश्री पिटके दीक्षा येरगडीकर

पंढरपूर:- विप्रोफया बहुराष्ट्रीय कंपनीने घेतलेल्या मुलाखतीत श्री विठ्ठल एज्युकेशन अँड रिसर्च इन्स्टिट्यूट संचलित अभियांत्रिकी महाविद्यालयातील चार विद्यार्थ्यांची कॅम्पस इंटरव्ह्यूद्वारे निवड करण्यात आली असून सन २०१८-१९ मध्ये विविध नामांकित कंपन्यांमध्ये एकूण ४३५ विद्यार्थ्यांची निवड झाली आहे.फ अशी माहिती संस्थेचे संस्थापक सचिव व अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ.बी.पी. रोंगे यांनी दिली.

आय.टी. क्षेत्राशी संबंधित पुणे येथील विप्रो या बहुराष्ट्रीय

आत्तापर्यंत ४३५
विद्यार्थ्यांची नामांकित
कंपन्यात निवड

कंपनीने एन.एल.टी.एच या देशपातळीवरील ऑनलाईन ऑप्टिट्यूड टेस्टद्वारे घेतलेल्या परीक्षेतून विद्यार्थ्यांची निवड केली. कंपनीचे एच.आर. सनी ठाकर व त्यांच्या निवड समितीने या प्रक्रियेच्या अंतिम फेरीतून इंजिनीअरिंगच्या कॉम्प्युटर सायन्स अँड इंजिनिअरिंग विभागातील तेजश्री पिटके, दीक्षा येरगडीकर, शुभम मस्के आणि मेकॅनिकल इंजिनिअरिंग विभागातील दीपक चौधरी अशा चार विद्यार्थ्यांची विप्रो बहुराष्ट्रीय कंपनीत निवड करण्यात आली आहे. श्री विठ्ठल अभियांत्रिकीमध्ये दररोज नवनवीन व आंतरराष्ट्रीय व बहुराष्ट्रीय कंपन्या येतात आणि कंपनीसाठी पात्र अशा विद्यार्थ्यांची निवड करतात. त्यामुळे विविध आंतरराष्ट्रीय कंपन्यांमध्ये येथील



शुभम मस्के दीपक चौधरी.

विद्यार्थी आपले उत्तम करिअर घडवीत आहेत. सदर विद्यार्थ्यांना ट्रेनिंग अँड प्लेसमेंट विभागाचे अधिष्ठाता डॉ. माधव राऊळ, प्रा. डी.ए. कुंभार व प्रा.एस.व्ही.दर्शने आदी प्राध्यापकांचे मार्गदर्शन लाभले. शिक्षण पूर्ण होण्यापूर्वीच विद्यार्थ्यांना नोकरीची संधी उपलब्ध झाल्यामुळे विशेषतः पालक वर्गात आनंदाचे वातावरण पसरले आहे. संस्थेचे संस्थापक सचिव व प्राचार्य डॉ.बी.पी. रोंगे, संस्थेचे अध्यक्ष प्रा. सी. बी. नाडगौडा यांच्यासह विभागप्रमुख, प्राध्यापक वर्ग, शिक्षकेतर कर्मचारी यांनी अभिनंदन केले.



पुढाशी
सोलापूर प्रतिनिधी

‘स्वेरी’च्या तीन विद्यार्थ्यांची अॅटलास कॉपको कंपनीत निवड

पंढरपूर : प्रतिनिधी

अॅटलास कॉपको’ या आंतरराष्ट्रीय दर्जाच्या कंपनीने घेतलेल्या मुलाखतीत श्री विठ्ठल अभियांत्रिकी महाविद्यालयातील तीन विद्यार्थ्यांची कॅम्पस इंटरव्ह्यूद्वारे निवड करण्यात आले. यंदाच्या वर्षी (सन २०१८-१९) तब्बल ४३५ विद्यार्थ्यांची कॅम्पस प्लेसमेंटद्वारे निवड झाली आहे.’ अशी माहिती संस्थेचे संस्थापक सचिव व अभियांत्रिकी महाविद्यालयाचे प्राचार्य डॉ.बी.पी. रोंगे यांनी दिली.

इलेक्ट्रॉनिक्स क्षेत्राशी संबंधित पुणे येथील ‘अॅटलास कॉपको’ या कंपनीचे एच आर. कबीर गायकवाड, कुणाल कुमावत व त्यांच्या निवड समितीने कॉलेजमधील विद्यार्थ्यांच्या मुलाखती घेतल्या. त्यांनी या निवड प्रक्रियेच्या अंतिम फेरीतून इंजिनिअरिंगच्या



अक्षय खांडेकर



बालाजी सुरवसे



निखील कंदी

मेकॅनिकल इंजिनिअरिंगचे अक्षय महादेव खांडेकर व बालाजी झुंबर सुरवसे यांची तर इलेक्ट्रॉनिक्स अॅण्ड टेलिकम्युनिकेशन इंजिनिअरिंगमधून निखिल मल्लिकार्जुन कंदी असे मिळून एकूण तीन विद्यार्थ्यांची निवड केली. या नामांकित मल्टीनॅशनल कंपनीत सिलेक्शन झालेल्या तिघा विद्यार्थ्यांचे वार्षिक पॅकेज रु. ८. ८ लाख इतके

आहे. या विद्यार्थ्यांना ट्रेनिंग अॅण्ड प्लेसमेंट विभागाचे अधिष्ठाता डॉ. माधव राऊळ, प्रा. डी.ए. कुंभार व प्रा.एस.व्ही. दशनि आदी प्राध्यापकांचे मार्गदर्शन लाभले. या विद्यार्थ्यांचे संस्थापक सचिव व प्राचार्य डॉ.बी. पी. रोंगे, संस्थेचे अध्यक्ष प्रा. सी. बी. नाडगौडा तसेच संस्थेचे पदाधिकारी यांनी अभिनंदन केले.

स्वेरी कॉलेजमधील वैभव सातपुतेचे गेट परीक्षेत यश इंजिनिअर्स इंडिया लिमिटेडमध्ये मिळाले १५ लाखांचे पॅकेज

प्रतिनिधी । पंढरपूर

स्वेरीतून पदवी मिळवलेल्या व गेट परीक्षेत उत्तम मार्क मिळवलेल्या विद्यार्थ्यास १५ लाखांचे पॅकेज मिळाले. त्याने गेट परीक्षेत यश संपादन केले. या गेट परीक्षेच्या मार्कावर इंजिनिअर्स इंडिया लिमिटेड या केंद्र सरकारच्या अधिपत्याखाली नियंत्रण असलेल्या कंपनीत त्याची निवड झाली आहे. येळवी (ता. जत, जि. सांगली) येथील वैभव सातपुते याने स्वेरी महाविद्यालयातून इंजिनिअरिंगचे शिक्षण पूर्ण केले होते.

प्राथमिक शिक्षण जिल्हा परिषद प्राथमिक शाळेत येळवी येथे घेतले, माध्यमिक शिक्षण श्री समर्थ शिवप्रभू हायस्कूलमध्ये पूर्ण केल्यानंतर बारावीपर्यंतचे शिक्षण त्यांनी



एसजीबी महाविद्यालय जतमधून पूर्ण केले. त्यानंतर अभियांत्रिकीची पदवी घेतली. पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ सोलापूरमधील मेकॅनिकल इंजिनिअरिंग विभागात गुणवत्ता यादीत दुसरे आले. स्वेरीच्या डिप्लोमा इंजिनिअरिंगमध्ये अध्यापन केले.

स्वेरीचे प्राचार्य डॉ. बी. पी. रोंगे, संस्थेचे अध्यक्ष प्रा. सी. बी. नाडगौडा, उपाध्यक्ष आर. बी. रिसवडकर, कॅम्पसचे इन्चार्ज प्रा. एम. एम. पवार, ट्रेनिंग अँड प्लेसमेंट विभागाचे अधिष्ठाता डॉ. माधव राऊळ, प्रा. सचिन खोमणे आदींनी सातपुते यांचे अभिनंदन केले आहे.

**GUIDANCE SESSION ARRANGED
FOR STUDENT PARTICIPATION IN
NATIONAL AND INTERNATIONAL
CONFERENCES**

Circular for Guidance session on Research



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413304, District Solapur (Maharashtra)

Tel.: (02186) 216063, 9503103757, Toll Free No.: 1800-3000-4131 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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Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune

Ref :-

Date :-

Date-04/01/2020

Notice

All the students of T.E.(Mech) & B.E.(Mech) are hereby informed to attend a sessions on “**Publish Research at National/International level**” as per the below mentioned Schedule.

All are informed to take the note of same & attend accordingly.

Sr.No.	Date	Class & Division	Time
1	06/01/2020	B.E.- A	12:30 PM To 01:30PM
2	06/01/2020	B.E.- B	01:30 PM To 02:30PM
3	07/01/2020	T.E.- A	09:00 AM To 10:00 AM
4	07/01/2020	T.E.- B	10:30 AM To 11:30 AM


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



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Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune

Ref.:-

Date:-

Date-04/01/2020

Office Order

We are going to arrange sessions on "Publish Research at National/International level" topic following faculty members are informed to conduct the session to respective classes for the benefit of students.

Sr.No.	Name Of Faculty	Class & Division	Date	Time
1	Dr. S. S. Wangikar	B.E.- A	06/01/2020	12:30 PM To 01:30PM
2	Dr. A. A. Utpat	B.E.- B	06/01/2020	01:30 PM To 02:30PM
3	Dr. R. R. Gidde	T.E.- A	07/01/2020	09:00 AM To 10:00 AM
4	Mr. S. B. Bhosale	T.E.- B	07/01/2020	10:30 AM To 11:30 AM


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

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2019-20 SEM: II

ROLL CALL LIST

CLASS: T. E. (MECH) DIV: A

Time: 09:00 AM to 10:00 AM

Session attendance

Date: 07/01/2020

Roll No.	Name of Student	Present/ Absent	Roll No.	Name of Student	Present/ Absent
TA 01	/Bhumkar Manasi Dinesh	P	TA 42	Kambire Pankaj Papat	P
TA 02	/Chavan Sonali Umesh	P	TA 43	Khadake Prajwal Sunil	P
TA 03	/Ghogale Mansi Sanjay	P	TA 44	Khapale Siddheshwar g.	P
TA 04	/Attar Muskan Mukthar	P	TA 45	Khyade Amit Rajendra	P
TA 05	/Mhetre Shubhada Shantanu	P	TA 46	Kodag Vasudev Dattatray	P
TA 06	/Gavali Anjali Pandurang	P	TA 47	Koli Charandas Appaso	P
TA 07	/Gore Gauri Ramchandra	P	TA 48	Kulkarni Chaitanya Laxmikant	P
TA 08	/Kothawale Shivani Sanjay	P	TA 49	Mane Mahesh Gunvant	P
TA 09	/Nikate Pornima Milind	P	TA 50	Nagras Pranil Prakash	P
TA 10	Atre Shrirang Rajendra	P	TA 51	Pandit Yogesh Dhananjay	P
TA 11	Autade Dashrath Madhukar	P	TA 52	Pangudwale Purvesh Prakash	P
TA 12	Bagwan Mudaser Mahebob	P	TA 53	Patil Ganesh Basavaraj	P
TA 13	Bandai Prathamesh M.	P	TA 54	Patil Ashutosh Sunil	P
TA 14	Bhise Akash Namdev	P	TA 55	Pawar Aniket Santosh	P
TA 15	Chavan Suraj Baban	P	TA 56	Pawar Dayanand Yogesh	P
TA 16	Dandwate Rushikesh Prasad	P	TA 57	Pawar Pruthviraj Deepak	P
TA 17	Deshmane Rushikesh Sanjay	P	TA 58	Rode Vaibhav Balasaheb	P
TA 18	Devkate Sachin Kisan	P	TA 59	Sapkal Nishklank Zumber	P
TA 19	Devkate Yogeshwar Arvind	P	TA 60	Sathe Pradip Shivaji	P
TA 20	Dhumal Vikas Vitthal	A	TA 61	Sayyad Azam Akram	P
TA 21	Gahirwar Pawansing	P	TA 62	Shaikh Juned Ramjan	P
TA 22	Gaikwad Suraj Tanaji	P	TA 63	Sheikh Vijay Jaylani	P
TA 23	Gaikwad Swapnil Rajendra	P	TA 64	Shejal Samadhan Nagnath	P
TA 24	Gandule Rohan Rajaram	P	TA 65	Shinde Rajkumar Nana	P
TA 25	Ganjale Ashish Namdev	P	TA 66	Shinde Saurabh Mahadev	P
TA 26	Sathe Shubham Bhalchandra	P	TA 67	Sirsat Anna Yuvraj	P
TA 27	Ghadage Vaibhav Prabhakar	P	TA 68	Sonar Sunil Ravindra	P
TA 28	Ghadge Onkar Dhananjay	P	TA 69	Tadmare Swapnil	P
TA 29	Gore Omkar Rajkumar	A	TA 70	Vibhute Rushikesh	A
TA 30	Gosavi Dada Prakash	P	TA 71	Wasnik Harshal Prakash	P
TA 31	Gund Omkar Shahaji	P	TA 72	Ghuge Hrushikesh Ravindra	P
TA 32	Honkande Rohan Ramesh	P	TA 73	Gavali Shubham Amol	P
TA 33	Jadhav Ajinkya Arjun	P	TA 74	Jadhav Vivek Sajjan	A
TA 34	Jadhav Rushikesh Kalyan	P			
TA 35	Mangrulkar Vedant D.	P			
TA 36	Jundale Rahul Rajkumar	P			
TA 37	Kadam Shubham Jaimilind	P			
TA 38	Kakade Shubham Madhukar	P			
TA 39	Kale Rohan Suresh	P			
TA 40	Kale Shubham Malashidha	P			
TA 41	Kale Vaibhav Pandurang	P			

(Prof. C. C. Jadhav)
Class Coordinator

(Dr. S. A. Sonawane)
HEAD
Dept. of Mechanical Engg.
C.O.E Pandharpur.

SVERI's COLLEGE OF ENGINEERING PANDHARPUR

DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2019-20 SEM: II

ROLL CALL LIST

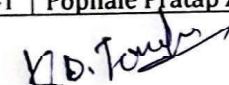
CLASS: T. E. (MECH) DIV: B

Date:07/01/2020

Time:10:30 AM to 11:30 AM

Session attendance

Roll No.	Name of Student	Present/ Absent	Roll No.	Name of Student	Present/ Absent
TB 01	/Ashture Chandraprabha Balaji	P	TB 42	Raut Shubham Anil	P
TB 02	/Bhosale Pranoti Ramchandra	P	TB 43	Raut Yogesh Dattatray	P
TB 03	/Deomare Nikita Narayan	P	TB 44	Salgar Laxman Balaso	P
TB 04	/Kambale Pooja Dilip	P	TB 45	Salgar Ram Balaso	P
TB 05	/Nistane Shweta Shadashiv	P	TB 46	Tamboli Arbaj Jabbar	P
TB 06	Waghmode Pradyumna Dinesh	P	TB 47	Sansare Sanket Manojkumar	P
TB 07	Kolekar Vijay Mahadeo	P	TB 48	Shinde Mahesh Vilas	P
TB 08	Adalinge Rohit Chandrakant	P	TB 49	Shelake Girish Dnyaneshwar	P
TB 09	Nagane Amol Mahadeo	P	TB 50	Shaikh Nihal Naushad	P
TB 10	Chavan Dinesh Uttam	P	TB 51	Thakare Bhushankumar D.	P
TB 11	Dandage Vaibhav Nagnath	P	TB 52	Shinde Abhijeet Ashok	P
TB 12	Takale Akshay Angad	P	TB 53	Shinde Abhishek Amar	P
TB 13	Dhage Shantanu Prakash	P	TB 54	Tate Rutvik Bramhadev	P
TB 14	Vhankalas Avinash Bhaskar	P	TB 55	Waghmare Dipak Subhash	P
TB 15	Ingale Pratik Vasantrao	P	TB 56	Shrigadi Swamisamarth V.	P
TB 16	Sathe Akshay Sunil	P	TB 57	Telang Sanket Satish	P
TB 17	Jadhav Vaibhav Satish	P	TB 58	Bansode Shubham Dattatray	P
TB 18	Tuljapurkar Gaurav Jayant	P	TB 59	Bhosale Saurabh Namadev	P
TB 19	Valsange Akash Somanath	P	TB 60	Bhadane Rahul Madhukar	P
TB 20	Kshirsagar Abhishek Prakash	P	TB 61	Boramanikar Sanket	P
TB 21	Kumbhar Ganesh Naganath	P	TB 62	Chidrewar Ganesh Pandurang	P
TB 22	Kumbhar Pratikesh Pramod	P	TB 63	Sapkal Ruturaj	P
TB 23	Lad Varad Anil	P			
TB 24	Kale Raviraj Yuvaraj	P			
TB 25	Langote Shubham Sambhaji	P			
TB 26	Magi Prasad Dattatray	A			
TB 27	Mandwale Pratiksinh S.	P			
TB 28	Jadhav Ruturaj Satish	P			
TB 29	Masal Samadhan Dadaso	A			
TB 30	Mulani Aftab Iqbal	P			
TB 31	Mulani Shahid Mahammad	P			
TB 32	Mulani Vasim Jahangir	P			
TB 33	Muthawat Kedar Sanjay	P			
TB 34	Thite Prem Ganesh	P			
TB 35	Nayaku Akshay Laxman	P			
TB 36	Nimgire Piyush Dadasaheb	P			
TB 37	Pandhare Rohan Anil	P			
TB 38	Parkam Pavan Shashikant	P			
TB 39	Tanage Prashant Sambhaji	A			
TB 40	Pavase Mayur Santosh	P			
TB 41	Pophale Pratap Ashok	P			


(Prof. K. B. Jundale)
Class Coordinator


(Dr. S. H. Sawane)
Head, Mech. Engg. Dept.
C.O.E. Pandharpur.

SVERI'S COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2019-20 SEM: II

CLASS: B. E. (MECH)

DIV: A

Time: 12:30 PM To 01:30 PM

Session Attendance

Roll No.	Name of Student	Present/ Absent	Roll No.	Name of Student	Present /Absent
BA01	/Abhangrao Komal Dalbhim	P	BA43	Pore Onkar Gulabrao	P
BA02	/Kame Mansi Moreshwar	P	BA44	Pore Rohan Haridas	P
BA03	/Makar Supriya Chagan	P	BA45	Rathod Sumit	P
BA04	/Patil Shruti Anil	P	BA46	Sakhare Rohit Pandurang	P
BA05	/Pujari Aruna	P	BA47	Shete Shivam	P
BA06	Babar Kiran Vasudev	P	BA48	Shinde Sudarshan Balasaheb	P
BA07	Bhingare Vijay Arjun	P	BA49	Sonage Ravikiran Siddharam	P
BA08	Chavan Adarsh Valu	P	BA50	Sonwalkar Ashutosh Hanumant	P
BA09	Chavan Aniket Balasaheb	P	BA51	Swami Pranav Vivekanand	P
BA10	Chavan Aniket Dnyaneshwar	P	BA52	Tate Sudarshan Sushenrao	P
BA11	Chavan Nikhil Vijay	P	BA53	Vastre Ganesh Shankar	P
BA12	Deshmukh Ruturaj Abasaheb	P	BA54	Vibhute Akshay	P
BA13	Deshpande Abhiram	A	BA55	Waghmare Sachin Hanmant	P
BA14	Deshpande Mihir Milind	P			
BA15	Dhat Sakharan Ekanath	P			
BA16	Dixit Shubham Ashok	P			
BA17	Gaikwad Pritam Madhukar	P			
BA18	Gaikwad Pruthvijit Vasudev	P			
BA19	Gaikwad Sagar Navnath	P			
BA20	Gawade Aniket Haridas	A			
BA21	Ghodake Swapnil Prakash	P			
BA22	Gunjal Ravindra Vilas	P			
BA23	Hake Akshay Arun	P			
BA24	Jadhav Shubham Jayshankar	P			
BA25	Kadlaskar Sourabh Sanjay	P			
BA26	Khaladkar Vyankatesh Yuvraj	P			
BA27	Kolekar Shubham Nirgun	P			
BA28	Kulkarni Kedar Mahesh	P			
BA29	Lohar Aakash Narayan	P			
BA30	Mali Mayur Shivaling	P			
BA31	Mhetre Gurudev Nagesh	P			
BA32	Mote Rama Appa	P			
BA33	Naiknaware Mayur Baburao	P			
BA34	Netake Pratap Nagnath	P			
BA35	Netake Suraj Chandrakant	P			
BA36	Pachakwade Laxman Popat	P			
BA37	Panchal Nagesh Balaji	P			
BA38	Pansare Kamlesh Rajendra	P			
BA39	Pardeshi Amit Bandu	P			
BA40	Patil Pushkar Mahesh	P			
BA41	Patil Shivprasad Namadeo	P			
BA42	Patil Vikas Dasharath	P			

(Prof. A. A. Shinde)
Class- Coordinator

(Dr. S. A. Sonawane)
HEAD
Dept. of Mechanical Engg
C.O.E. Pandharpur.

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF MECHANICAL ENGINEERING

A.Y. 2019-20 SEM: II

CLASS: B. E. (MECH)

DIV: B

Time : 01:30 PM To 02:30PM

Session Attendance

Roll No.	Name of Student	Present/ Absent	Roll No.	Name of Student	Present/ Absent
BB01	/Deshmukh Aishwarya	P	BB43	Katale Ganesh Karan	P
BB02	/Deshmukh Jyoti Balasaheb	P	BB44	Kate Pankaj Lalachand	P
BB03	/Kale Pallavi Rajkumar	P	BB45	Kawale Chaitanya Mukund	P
BB04	/Kolekar Supriya Ravindra	P	BB46	Keskar Krushnadev Arjun	P
BB05	/Lamgunde Pooja Somnath	P	BB47	Khade Sagar Bhimashankar	P
BB06	/Namde Pooja Ankush	P	BB48	Khadtare Rahul Suresh	P
BB07	/Sarvagod Manali Vikrant	P	BB49	Khot Sagar Balu	P
BB08	Aiwale Prathamesh Babu	P	BB50	Kotyal Shridhar Sidram	P
BB09	Atkale Shubham Ramchandra	P	BB51	Kshirsagar Sushant	P
BB10	Bhagwat Rushikesh Manoj	P	BB52	Landage Balaji Vitthal	P
BB11	Bhanvase Amar Maruti	A	BB53	Mahapure Suraj Babu	P
BB12	Bhosale Onkar Shashikant	P	BB54	Masal Shriram Chandrakant	P
BB13	Bhosale Hemant Dilip	P	BB55	Patil Onkar Dadaso	P
BB14	Chavan Pravin Vikram	P	BB56	Phalake Suhas Shrimant	P
BB15	Chavan Sumit Sanjay	P	BB57	Popale Ganesh Navnath	P
BB16	Chidrewar Onkar Pramod	P	BB58	Rakate Akash Bharat	P
BB17	Debojeet Bhattacharjee	A	BB59	Ranadive Savata Sadhu	P
BB18	Deshmukh Shrinath Jayavant	P	BB60	Raut Charansinha Umeshchandra	P
BB19	Devkar Samadhan Tanaji	P	BB61	Ronge Nagesh Sudhakar	P
BB20	Devmare Avinash Arjun	P	BB62	Sawant Bhushan P.	P
BB21	Dune Kiran Mahipati	P	BB63	Sayyad Sameer Mansub	P
BB22	Gade Omkar Govind	P	BB64	Shaikh Amir Makbul	A
BB23	Gaikwad Siddheshwar Subhash	P	BB65	Shaikh Shikalgar Mujammil Ishak	P
BB24	Gaikwad Suraj Subhash	P	BB66	Shalu Vishal Sudhakar	P
BB25	Gaikwad Viswas Savata	P	BB67	Shende Suraj Kundalik	P
BB26	Gate Hanumant Dadasaheb	P	BB68	Sid Ajinkya Sarjerao	P
BB27	Ghodake Akshay	P	BB69	Tamboli Sultan Motilal	P
BB28	Ghodake Dattatraya Lahu	P	BB70	Tele Nitin Shankar	P
BB29	Ghodake Mahesh Bharat	P	BB71	Torane Sachin Waman	P
BB30	Ghongade Vishal Bapurao	P	BB72	Torane Sunil Mohan	P
BB31	Godase Pavan Vilas	P	BB73	Vansale Prashant Bharat	P
BB32	Gosavi Sachin Ramchandra	P	BB74	Vhanmane Vikram Dadaso	P
BB33	Gosavi Vaibhav Digambar	P	BB75	Vyavahare Yogesh Maruti	P
BB34	Ingle Sachin Suresh	P	BB76	Wadgave Indrajit Somnath	P
BB35	Ippanpalli Pranav Hiralal	P	BB77	Wagh Govind Rajaram	P
BB36	Jadhav Arohan Anandrao	P	BB78	Waghmare Vishal Balasaheb	P
BB37	Jadhav Ajit Shankar	P	BB79	Warkhedkar Karan Prasanna	P
BB38	Jadhav Rishabh Dnyaneshwar	A	BB80	Waydande Vivek Vijay	A
BB39	Jadhav Vijay Prakash	P	BB81	Waghmode Onkar Suryakant	P
BB40	Kadam Vishal Janarath	P			
BB41	Kale Shubham Shankar	P			
BB42	Karande Akshay Ravaso	P			

(Prof. D. T. Kashid)
Class- Coordinator

SAS
(Dr. S. A. Sonawane)
HEAD
Dept. of Mechanical Engg. Dept.
C.O.E. Pandharpur.



In association with
VTU & AKU



TEQIP-III, BPUT ODISHA (ATU)
&
EINSTEIN ACADEMY OF TECHNOLOGY & MANAGEMENT
(NAAC B++ Grade Engineering Institution)

Present this

Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Amit R. Khyade & Rohan S. Kale
of SVERI's College of Engineering, Pandharpur, Maharashtra
for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

Given this on the 11th day of January Two Thousand Twenty at Bhubaneswar, Odisha, India.

Prof. (Dr.) Ranjan Kumar Jena
Coordinator, TEQIP-III, BPUT Odisha (ATU)

Dr. Bhabani Prasanna Pattanaik
Convener, NCMMRET-2020

Prof. (Dr.) Suwendu Prasad Sahu
Principal, EATM, Bhubaneswar



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(NAAC B++ Grade Engineering Institution)

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Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Mudasen M. Bagwan & Vedant D. Mangrulkar
of SVERI's College of Engineering, Pandharpur, Maharashtra
for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

Given this on the 11th day of January Two Thousand Twenty at Bhubaneswar, Odisha, India.

Prof. (Dr.) Ranjan Kumar Jena
Coordinator, TEQIP-III, BPUT Odisha (ATU)

Dr. Bhabani Prasanna Pattanaik
Convener, NCMMRET-2020

Prof. (Dr.) Surendu Prasad Sahu
Principal, EATM, Bhubaneswar



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Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Anati Gajanan Lale & Dhanashree Bhanat Sonawane
of SVERI's College of Engineering, Pandharpur, Maharashtra

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(NAAC B++ Grade Engineering Institution)

Present this

Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Namrata Ragu Panvat & Vaishnavi Mahesh Lakheri
of SVERI's College of Engineering, Pandhanpur, Mahanastira

for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

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Present this

Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Gauri R. Gore & Shivani S. Kothawale
of SVERI's College of Engineering, Pandharpur, Maharashtra
for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

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Principal, EATM, Bhubaneswar



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(NAAC B++ Grade Engineering Institution)

Present this

Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Anjali P. Gavali & Pranoti R. Bhosale

of SVERI's College of Engineering, Pandharpur, Maharashtra

for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

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Dr. Bhabani Prasanna Pattanaik
Convener, NCMMRET-2020

Prof. (Dr.) Suwendu Prasad Sahu
Principal, EATM, Bhubaneswar



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Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Athnav M. Kulkarni & Madan K. Patil

of SVERI's College of Engineering, Pandharpur, Maharashtra

for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

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Prof. (Dr.) Suwendu Prasad Sahu
Principal, EATM, Bhubaneswar



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Present this

Certificate of Participation

To

Prof. / Dr. / Mr. / Ms. Aniket A. Bansode & Bandu A. Kamble

of SVERI's College of Engineering, Pandhanpur, Maharashtra

for participating and presenting a research paper in the TEQIP-III, BPUT Odisha (ATU) sponsored Two-day National Conference on "Mechanical, Materials and Renewable Energy Technology" held on 10th & 11th January 2020 in the Department of Mechanical Engineering, Einstein Academy of Technology & Management, Bhubaneswar, Odisha, India.

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Coordinator, TEQIP-III, BPUT Odisha (ATU)

Dr. Bhabani Prasanna Pattanaik
Convener, NCMMRET-2020

Prof. (Dr.) Suvendu Prasad Sahu
Principal, EATM, Bhubaneswar

**SELF-LEARNING THROUGH
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Roll No: NPTEL19CS84S42160074

To
PRATIKSHA VIJAY SANJEKAR
AT POST-LOHATA (EAST)

KALAMB
OSMANABAD
MAHARASHTRA
413507

PH. NO: 9834106341



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

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PRATIKSHA VIJAY SANJEKAR

for successfully completing the course

Programming In Java

with a consolidated score of **59** %

Online Assignments	16/25	Programming Exam	22.5/25	Proctored Exam	20/50
--------------------	-------	------------------	---------	----------------	-------

Total number of candidates certified in this course: 3876

A. Goswami

Jul-Oct 2019
(12 week course)

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CS84S42160074

To validate and check scores: <https://nptel.ac.in/ncc>



The State University
of New York

05/23/2020

Umeyani Akilahmad Kamliwale

has successfully completed

How to Write a Resume (Project-Centered Course)

an online non-credit course authorized by The State University of New York and offered
through Coursera.

Holly M. Justic

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/IMEcSjPSjDYK

Coursera has confirmed the identity of this individual and
their participation in the course.



05/21/2020

Umeyani Akilahmad Kamliwale

has successfully completed

Data Science Math Skills

an online non-credit course authorized by Duke University and offered through
Coursera

David Eagan
Executive in Residence and Director,
Center for Quantitative Modeling
Pratt School of Engineering

Paul Kenyon
Assistant Research Professor of Mechanical
Engineering, Director for Center for Engagement in the Fabrication Initiative at Duke
Mechanics

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/TEXTDU002745

Coursera has confirmed the identity of this individual and
their participation in the course.



05/11/2020

Surekha vilas Gunjal

has successfully completed

Introduction to Search Engine Optimization

an online non-credit course authorized by University of California, Davis and offered through Coursera

A handwritten signature in black ink, appearing to read "Rebekah May", positioned above a horizontal dotted line.

Rebekah May
Senior SEO & Content Marketing Manager, LeadQual
UC Davis Division of Continuing and Professional Education

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/S9826JPDFJFS

Coursera has confirmed the identity of this individual and
their participation in the course.



05/16/2020

Swati Shivalingappa Bharama

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Lecturer, professor, school of information
University of Michigan

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/24G6Y9FU3LC2

Coursera has confirmed the identity of this individual and their participation in the course.



05/23/2020

Swati Shivalingappa Bharama

has successfully completed

**Introduction to the Internet of Things and
Embedded Systems**

an online non-credit course authorized by University of California, Irvine and offered
through Coursera

A handwritten signature in black ink, appearing to read "Ian Harris", is positioned above the printed name.

Ian Harris
Professor
Department of Computer Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/KJ5S3FKZX56Q
Coursera has confirmed the identity of this individual and
their participation in the course.

**Guidance Session for Paper
Publication in National &
International Journals**



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

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: 27/12/2018

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

All the ENTC students of T.E. & B.E. are informed to note that there will be a Guidance Session on “How to Publish a Paper in reputed Journal (UGC Care/Scopus)”. The session will be guided by Prof. Dr. A. S. Vibhute (HOD ENTC).

Schedule of following session will be listed below:

Sr. No.	Class	Date of Session	Time of Session	Location
1.	TE (A & B)	01/01/2018	05:45-06:45	MF-417
2.	BE (A & B)	03/01/2018	05:45-06:45	MF-417


(Prof. Dr. A.S.Vibhute)
HOD ENTC
HEAD

Dep. of Electronics & Telecom. Engg.
C. O. E. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF ENTC

A.Y.: 2018-19 SEM: II

Class: TE A

**GUIDANCE SESSION ON "How to Publish a Paper in reputed
Journal (UGC Care/Scopus)"**

Date: 01/01/2018

Roll No.	NAME OF THE STUDENT	Attendance
1	/ASABE VAISHNAVI TANAJI	P
2	/AWAD ASHA RAJABHAU	P
3	/BAAD POOJA ARJUN	P
4	/BAGAL ANURADHA HARIDAS	P
5	/BANSODE USHA SUNIL	P
6	/CHAVAN SAYALI DILIP	A
7	/DARGUDE PRATIKSHA NAGNATH	P
8	/DESHMUKH ASHWINI MADHUKAR	P
9	/DEVKAR ARTI CHANDRAKANT	P
10	/DUBAL SAMIKSHA NANASAHEB	A
11	/GHADAGE POOJA ANIL	P
12	/HAKE PRERANA PRAKASH	P
13	/JADHAV PRANITA SUNIL	P
14	/JAGTAP ANIKETA ASHOK	P
15	/KALDIIONE AMRUTA SANJAY	P
16	/KAMBALE RESHMA HANUMANT	A
17	/KAMBALE SNEHAL BHASKAR	P
18	/KHARADE PRAGATI DINESH	P
19	/KOLI SAYALI SHAMRAO	P
20	/KOLI VRUSHALI RAJENDRA	P
21	/LOKHANDE DHANASHREE	P
22	/MANE PRACHI AVADHUT	P
23	/MANKUSKAR PALLAVI SHAMKANT	P
24	SURYAKANT	A
25	/MOHOLKAR MANASI MAHESH	A
26	/MORE TANUJA ASHOK	P
27	/MUJAWAR SIMRAN HAJISAHEB	P

28	/NAGANE PRIYANKA VITTHAL	P
29	/PARBAT SUPRIYA SAYAJI	P
30	/PATIL SAYALI SURYAKANT	P
31	/ROKADE SONIYA SANJAY	P
32	/RONGE SWAPNAJA YUVRAJ	P
33	/SALUNKHE ASHWINI KERAPPA	P
34	/SANJEKAR PRATIKSHA VIJAY	A
35	/SHINDE PRIYANKA SUBHASH	P
36	/SHINGADE VARSHA BALVANT	A
37	/TAMBOLI ANISA KADAR	A
38	/TARANGE RESHMA SHAM	P
39	/VHANMANE SONALI KANHAIYALAL	P
40	/WAGHMODE YAMINI VILAS	P
41	/WAKADE PRAJAKTA KASHINATH	P
42	/WAYKULE PALLAVI DATTATRAY	P
43	/YADAV CHHAYA APPA	P
44	/YADAV KAJAL ANIL	P
45	/YELMAR SUCHETA BHARAT	A
46	/KATKAR PUJA APPASAHEB	P
47	/PATHAK PRAJAKTA PRAMOD	P
48	BHUSE AJINKYA CHANDRAKANT	P
49	DANURE SIDHARAM GANPATRAO	P
50	GAIKWAD VISHAL ASIOK	P
51	GHAYAL MANOJ BALIRAM	P
52	KALUBARME PRASHANT DATTATRAYA	A
53	KAMBLE MAHESH BIBHISHAN	P
54	KATTE VIJAY DHANAPPA	A
55	MISAL PANDURANG DHONDIRAM	P
56	MORE SANKET HANUMANT	P
57	NAVADKAR GANESH MACHINDRA	P
58	SATPUTE ANNASAHEB SAHEBRAO	A
59	SHIRAM AMOL VITTHAL	P
60	UPASE SANGMESH	A
61	PATIL MUKUL	A
62	DADASAHEB TAWARE	P

[Signature]
cc

[Signature]
(Dr. A. S. Vibhute)
HOD ENT

HEAD

Dept. of Electronics & Telecom. Engg.
C. O. U. Pandharpur

SVERI's COLLEGE OF ENGINEERING PANDHARPUR
DEPARTMENT OF ENTC

A.Y.: 2018-19 SEM: II

Class: TE B

**GUIDANCE SESSION ON "How to Publish a Paper in reputed Journal
(UGC Care/Scopus)"**

Date: 5/5/2018

Roll No.	NAME OF THE STUDENT	Attendance
1	/ASABE PRATIMA NAVANATH	P
2	/BABA BHAGYASHRI SHIVSHANKAR	P
3	/BAGAL MOHINI TANAJI	P
4	/BANGI ALFIYA A HAMID	P
5	/BHOSALE AISHWARYA GOPAL	P
6	/BHOSALE KAVITA GANPAT	P
7	/BHOSALE RUCHITA VILAS	P
8	/CHAVARE SHUBHANGI SAMBHAJI	P
9	/DEVKATE POOJA SHAM	P
10	/DHOTRE ROHINI SHIVAJI	P
11	/GAJAKOSH MONIKA HARISHCHANDRA	P
12	/GHODKE POOJA GANPATI	P
13	/GORE JANABAI BALASAHEB	P
14	/GUMASTE KETAKI SUNIL	P
15	/JADHAV MAYURI TIPPANNA	P
16	/JAGTAP JANHAVI NAGNATH	P
17	/KAKADE PUJA VIKAS	P
18	/KAMBLE ANANDI RAMHARI	P
19	/KARANDE JAYASHRI DATTATRAYA	P
20	/KATKAR ANJALI PANDURANG	P
21	/ANJALI SUDHAKAR MANE	P
22	/KHANKAL VRUSHALI RAMCHANDRA	P
23	/KIHILARI NILAMBIKA RUDRAPPA	P
24	/KOLI JYOTI NAGANATH	P
25	/MAHADIK KAJAL HANUMANT	P
26	/MASKE YOGITA SURESH	P
27	/MORE KIRTI ASHOK	P
28	/MYAKAL SAMITA BALAJI	P

29	/NAVALAI SEEMA LAXMAN	A
30	/NAVIRE PRAGATI PURUSHOTTAM	P
31	/PATIL DHANSHREE SANJAY	P
32	/PATIL NISHIGANDHA SANTOSH	P
33	/PATIL PUNAM LAXMAN	P
34	/POTDAR GUNJAN SARANG	P
35	/SALGE VARSHA RAJENDRA	P
36	/SHAHANE MANASI MAHESH	P
37	/SURVASE TEJASWINI VISHNU	A
38	/VAKASE JYOTI DATTATRAY	P
39	/VANSAL RUTUJA ANURATH	P
40	/WAGH KANCHAN SUDHAKAR	P
41	/YADAV ANUJA DNYANESHWAR	P
42	/HINDULE MADHAVI SHASHIKANT	P
43	/SAWANT MAYURI BALKRISHNA	P
44	/PAWAR TRUPTI MARUTI	P
45	/YELASANGE ANJALI MAHADEV	P
46	GONDAWALE SANJAY RAJARAM	P
47	GURAV UMESH BATESHWAR	P
48	HINDULE RAVIKANT SHASHIKANT	P
49	MANE HARSHADIP SHAILESH	A
50	NAIKNAVARE RAJKUMAR CHOKHA	A
51	RANAWARE ROHIT SUHAS	P
52	SAYYAD TANJIM MAHAMMAD	P
53	SONAR ABHISHEK RAJKUMAR	P
54	SONAWANE SHARAD MAGAN	P
55	TATE DESHMUKH KRISHNA RAJENDRA	P
56	VYAWAHARE SACHIN DATTATREYA	P
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7	/GHONGADE SNEHA RAJA	P
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9	/JAVANJAL GAYATRI SANJAY	P
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7	Khadbade Akash	P
8	Naiknavare Tushar Ambadas	P
9	Patil Mahesh Jivan	P
10	Surwase Shyam Balaji	P
11	Adlinge poonam Haridas	P
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14	Bhosale Snehal Deepak	P
15	Bubane Vaibhavi Kantilal	P
16	Chavan Vishakha Ashok	P
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18	Deshpande Kranti Damaji	P
19	Dhanwate Dipali Bandu	P
20	Dhotre Priyanka Mahesh	A
21	Dixit Priyanka Sunil	P
22	Gadekar Sayali Sudhakar	P
23	Gaikwad Kartiki Prakash	P

24	Gaikwad Poonam Dadasaheb	P
25	Gend Gayatri Navnath	P
26	Ghadage Priyanka Yuvraj	P
27	Ghodake Kajal Namdeo	P
28	Ghodake Supriya Satish	P
29	Kolekar Babita Bira	P
30	Ingale Komal Dhananjay	P
31	Ingale Sayali Sunil	P
32	Jadhav Rohini Ramchandra	P
33	Jindam Sapana Hanamantu	P
34	Joshi Sayali Nandkumar	P
35	Kokil Soniya Sanjay	P
36	Lokhande Trupti Pandurang	P
37	More Priyanka Arjun	P
38	Nagane Radhika Hanmant	P
39	Naiknaware Priyanka Navanath	P
40	Naikwadi Heena Faruk	P
41	Nakate Priyanka Ashok	P
42	Pandhare Nilam Nagnath	P
43	Patil Gayatri Vishwasrao	P
44	Patil Neha Manikrao	P
45	Patil Nishigandha Amar	P
46	Patil Pooja Sanjeetrao	P
47	Patki Vaishnavi Kiran	P
48	Pawar Archana Ajinath	P
49	Pawar Shubhangi Abasaheb	P
50	Potdar Aparna Virbhadra	P
51	Sawant Kajol Vitthal	P
52	Salunke Punam Balasaheb	P
53	Shinde Prajakta Tanaji	P
54	Shingare Shubhangi Baliram	P
55	Suryavanshi Payal Sunil	P
56	Sutar Nikita Navanath	A
57	Thorat Kiran Vijaykumar	P
58	Chougule Jayshree	P
59	Akshaykumar Dargude	P
60	Jamdade Kalpesh Tatyasaheb	A

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING
B.E. PUBLICATION
ACADEMIC YEAR: 2019-20

Sr. No.	Name of the Student	Activities
		Paper Publication
1	Jadhav Pranita Sunil	Object Detection Using Deep Learning in International Research Journal of Engineering & Technology(IRJET), Volume:06, Issue:02, Feb 2019
2	Yelasange Anjali Mahadev	Autonomous Robot for Delivering the Orders in Restaurants By using Raspberry Pi in International Journal of Recent Technology and Engineering (IJRTE), Volume:8, Issue:6, March 2020
3	Shinde Priyanka Subhash	Object Detection Using Deep Learning in International Research Journal of Engineering & Technology(IRJET), Volume:06, Issue:02, Feb 2019
4	Koli Vrushali Rajendra	Object Detection Using Deep Learning in International Research Journal of Engineering & Technology(IRJET), Volume:06, Issue:02, Feb 2019
5	Sanjekar Pratiksha Vijay	Automatic Potholes and Humps Detection and Alerting through SMS in International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume-9, Issue-7, May 2020
6	Patil Sayali Suryakant	Automatic Potholes and Humps Detection and Alerting through SMS
7	Katkar Anjali Pandurang	Autonomous Robot for Delivering the Orders in Restaurants By using Raspberry Pi in International Journal of Recent Technology and Engineering (IJRTE), Volume:8, Issue:6, March 2020


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Autonomous Robot for Delivering The Orders in Restaurants By using Raspberry Pi

Anjali M. Yelasange, Husain K. Bhaldar, Kirti A. More, Anjali P. Katkar

Abstract— In today's era most of the people prefer dinner in the restaurant. The use of robots as waiters in restaurants is an increasing trend in the service industry. The Waiter-robot is an exceptional autonomous robot which has the ability to follow a designated path by measuring the distance and reach its intended destination. It reducing effort, time, error, etc and increasing quality, capacity and efficiency in the delivering the food. This robotic application using a Raspberry-pi based kit mounted with ultrasonic sensors for mapping and localization of destination table.

Keywords : Raspberry-pi, Ultrasonic sensors, DC motors, push button, LCD etc.

I. INTRODUCTION

The use of robots as waiter Robot in restaurants is on a currently increasing trend in the service industry. It is a robot used to help restaurant staffs to deliver order to particular tables in the restaurant. Our robot is able to get instructions from a controller and calculate its path to the destination and navigate its way there. The controller is connected to the display that will show the table that is currently being served. Robot can get directions from Processor and figure its way to the goal and explore its defeat. The Processor is associated with the showcase that will show the table number. This made the consistency, working capacity, quality while conveying the nourishment.

Sensor gives a huge part in mechanical technology. This robot is controlled by the user as it follows a path by a unique identification of table. For that we have connected switches to the input of raspberry pi depending upon number of tables.

Mechanical technology applies to machines that have human like structure. Apply autonomy is a multidisciplinary subject which manages mix of mechanical and electrical frameworks to make machines that are planned to decrease human burden. Because of modernization in mechanical advances, numerous new plans and systems are being executed which can peruse human considerations and comprehend the activity.

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Fig.1 shows the constructional or working model of Robot. Advantages:

- Reducing effort, time and error.
- Increases quality of service and efficiency.
- Robots are much cheaper than humans and their cost is now decreasing.
- Robots are more precise and consistent than human workers.
- Increases productivity.



Fig 1. Constructional diagram of waiter Robot

II. LITERATURE SURVEY

Sayali N Joshi, Vaishnavi K Patki, Priyanka S Dixit, Husain K Bhaldar (2019) they use raspberry pi and pi camera for human following trolley which captures the tag using pi camera & follows particular human [1].

Fatima R. Ali (2018) makes the use of static system in which the robot moves on static lines by using Digital differential algorithm and dynamic system in which the arrangement of the following lines is changed accordingly using Bezier curve algorithm [2].

Garcia-Haro, J. M (2018) implements Waiter Robot Application: Balance Control for Transporting Objects in which they increases the stability of motion using zero moment point stability criteria. They implement this project by using control system[3].

Author Shivraj P. (2018) tells that they are uses the collaborative operation. It has ability to solve many difficult issues in automation of a system using MATLAB which is act as line follower robot. So that Author proposed the Food Delivery Automation in Restaurants Using Collaborative Robotics [4].

Md. Kamruzzaman and Md. Tareq (2017) tells design of microcontroller based robot which works effectively in a restaurant and office environment by using the Bluetooth device and the motor. In this system the receive order-request through android apps. So they develop Design and implementation of a robotic technique based waiter [5].

J.S.Tan, V.Teh, H.M.Teck, Z.H.Lim, C.Manoharen (2016) design Future farming robotic delivery system Jackbot Mark 1 in which they uses microcontroller-Raspberry Pi 2 to increase the speed of delivery and it carry the high load as compare to traditional delivery system[6].

Akshay A. Mane (2015) presented that use of IR sensor for mapping and localization of unknown area which is calculated by using the Kalman filter. So he designs Robotics Based Simultaneous Localization and Mapping of an Unknown Environment using Kalman Filtering which if the mathematical area detection technique [7].

Sandeep Bhat, M. M. (2015)using Microcontroller based Embedded System. They uses IR sensor for pathway planning for food delivery and also to carry the baggage[8].

M. Asif(2015)persented the system which transmit the order through the wireless network to the kitchen and the waiter robot deliver the order to the perticular table using bluetooth module.So she has proposed Waiter Robot –Solution to Restaurant Automation [9].

YongChai Tan, B. L (2016) implement New Automated Food Delivery System Using Autonomous Track Guided Centre-Wheel Drive Robot which line or path follower technology to place the order to the perticular robot[10].

The author Mehran Pakdaman (2009) said that as the robot is line follower robot it follows the predefined path which is visible like black path and this line is sensed by the IR sensor and each to the particular destination for that he proposed Design and Implementation of Line Follower Robot [11].

III. WORKING METHODOLOGY

Fig.2 shows the block diagram of Autonomous Robot for delivering orders in Restaurants by using Raspberry pi. Robot having two wheels and one freewheel is mounted along with different sensors and module i.e. ultrasonic sensors and switches. This robot is controlled by predefined path as it follows a path by a unique identification of table. For that we have connected switches to the input of raspberry pi depending upon number of tables we assign the particular directions and path for every table.

We can give input manually to the robot through switch. The number of switches equals to the number of tables present in the restaurants. Press the switch from which table order comes. We use LCD display to display whether the key is pressed or not.

Ultrasonic sensors are used to detect the obstacles in the path. It transmits the signal continuously if any obstacle come then the transmitted signal get disturb and the reflected signal known as echo which is received by the ultrasonic receiver. If the obstacle is detected in between 20cm to 5cm robot will stop else it will follows the given path & the distance is calculated by using Eq.(1) & Eq.(2)

$$\text{Distance}=17150*\text{Time} \quad \dots(1)$$

$$\text{Distance}=\text{Pulse Duration}*17150 \quad \dots(2)$$

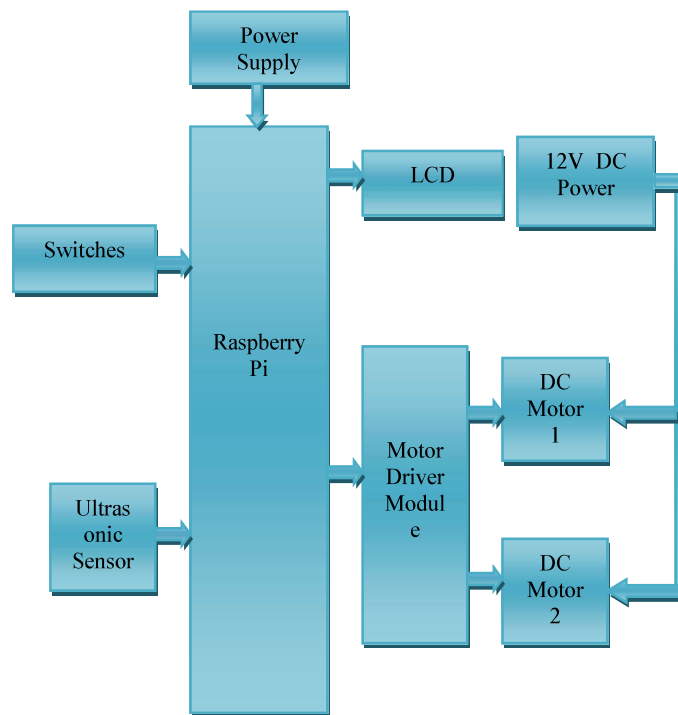


Fig 2: Block Diagram of Proposed work

Raspberry pi itself is a mini-computer. It is used for learning and experimental purpose. It operates on 3.3V power supply. In this project we use Raspberry pi as a main processor to control Robot motion. It takes the input from switches and ultrasonic sensors and after processing it, it sends the data to the driver module to control the motors.

Motor driver module is used for boosting the current of Raspberry pi. The average current capacity of GPIO is 50mA but for controlling the motor we require 2A current. We can interface two DC motors and one stepper motor to the motor driver module.

DC motors are used to convert current electrical energy into mechanical energy. It is used for controlling the wheels of Robot. It operates on 12V power supply. DC motor has higher starting torque. It is easy and cost effective to control. In Robot we uses two wheels for taking right and left moves and one free wheel for taking turn smoothly.

In that we have connected switches to the input of raspberry-pi. Depending on the number of tables we connect the number of switches. If user presses any switch then Robot starts moving towards the destination according to instructions from Raspberry pi.

Fig.3 shows the flow chart of our system which describes the working of robot. Firstly it checks the status of ultrasonic sensors. If both the Ultrasonic sensors output are low then it indicates the robot is on correct track, then Robot moves in forward direction and reach at the destination.

But if any of the sensor having high output that means if right ultrasonic sensor's output is high then it stops left motor and moves the Robot in right direction, similarly if the left sensor's output is high then it stops right motor and moves the robot in left direction.

Then again it checks whether the robot is on correct track or not. According to that it will reach to the given destination and deliver the order to the correct table. After delivering the order the robot moves to its original location.

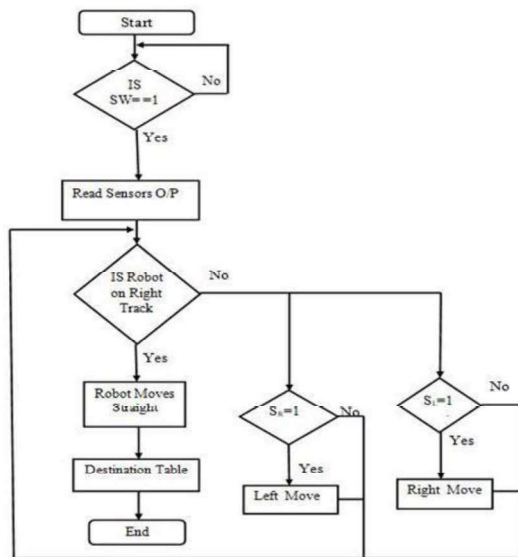


Fig 3:-Flow chart

IV. RESULT & DISCUSSION

Table no:1

Sr. No.	Switch	Table No.	Time required (sec)
1.	1	Table – 1	20
2.	2	Table – 2	20
3.	3	Table – 3	30
4.	4	Table – 4	30

Depending upon the trial & error method system calculates the delay to reach to the destination table.

If we press the key 1 then robot will follow the path given for Table – 1. Robot will go forward for 10 sec then it will take left turn for 3sec and move forward for 7sec. If obstacle is detected in between Robot will stop, after removing of obstacle robot will follow the destined path. Similarly it will work for the Table – 2.

If we press the key 3 then robot will follow the path given for Table – 3. Robot will go forward for 20 sec then it will take left turn for 3sec and move forward for 7sec. If obstacle is detected in between Robot will stop, after removing of obstacle robot will follow the destined path. Similarly it will work for the Table – 4.

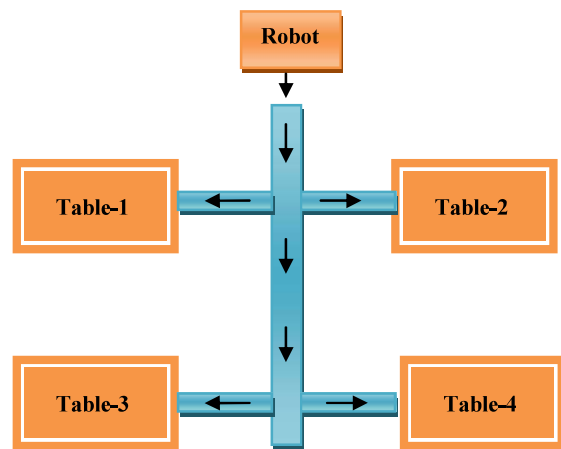


Fig 3:-Restaurant arrangement

V. CONCLUSION

In traditional serving system waiter will deliver the orders so that its time consuming & produces human errors. So we proposed this system to overcome these drawbacks.

This paper is effectively experimented & implemented for the restaurants to deliver the order to the particular table and robot follows the particular path. So this robot is cost-effective, and it reduces human efforts. Also, this robot is utilized for various places like malls, cafes, hotels etc.

Robot is designed to deliver the order to the particular table. It can improve the quality of service. When we press any key the Robot will follow the pre defined path and reach to the desired path to deliver the order.

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Automatic Potholes and Humps Detection and Alerting through SMS

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Abstract: Now a days we face such a lot of problems associated with road. To avoid this problem many methods has implemented but still problem is not fixed. In past days manual methods are used for inspection of road but due to traffic manual method does not work properly. Also manual method takes lot of time and still gives wrong output. To resolve all this problems we used this advanced techniques to detects the condition of road. Automatic detection of potholes and humps is used for sending the alert to government authority for maintenance of road. To find out the poor condition of roads such as potholes and unequal elevation to avoid accidents and damage of vehicles this projects is very much useful. Here, Ultrasonic sensors are used to analyze and calculate the depth and height of potholes as well as humps. Ultrasonic sensors uses ultrasonic waves to find out the distance between sensor and target object. To find out correct geographical position coordinates of the potholes and irregular humps we will be using the receiver of GPS. The data which is sensed by GPS includes pothole and hump location in the form of latitude, longitude, which is stored in the server. This gives information to the government authorities about the correct position. So that, government can take all possible decisions related to maintenance as early as possible and avoid accidents based on data provided by the GPS. Once the problem will be rectified the database updates accordingly and alerts or notification is given through short message service.

Keywords : Arduino-UNO, Ultrasonic sensor, GPS, GSM SIM

I. INTRODUCTION

Roads plays very important role in case of transportation. They covers almost 90 percent of countries traffic. However, most of the roads in our country are small and so much crowded with very poor surface rank and in case of road care because needs for this condition are not satisfy properly. In our India driving is very much essential and important in daily life and due to that there is very large increase in use of these vehicles. Due to these, large use of vehicles we all are facing so many problems in India.

Poor condition of roads is a upgrade factor for traffic congestion and due to these many accidents are happening in India. Indian roads generally have speed breakers to help us so that the speed of vehicle and condition of road reduces and we can avoid accidents.

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However, these uneven speed breakers are present with irregular heights. Potholes are made due to rain as well as large vehicles. So, that now we are facing so many problems which is going to effect in human life. we should try to avoid this condition and for that we need cost effective solution which record the information about the potholes and irregular humps also helps drivers to drive safely. It will help government to maintain the condition of road on time.

II. LITERATURE SURVEY

Potholes Detection is the very great subject of investigation and many researchers have been studying on the same subject to discover it automatically with many techniques they have already developed the detection of Potholes and Humps using different techniques like IR sensor.

We have tried something different i.e. using the Ultrasonic sensor with Arduino so that the process is simple and fast as simultaneously we are giving alert to government for sending the information of potholes and humps on the server so that condition of road will be improve.

[1] Prof. R. M. Sahu, Mr. Mayank Kher, Nurul Hasan, Ms. Laxmi Panchal tells that In paper, system will detect the potholes on the road and the information is stored in the server. This gives information about this to the government authorities for maintenance and good improvement of roads.

[2] Mr. Tushar D. Patil, Prof. Archana B. Kanwade, This system is invented for answer for accurate position of potholes and uneven humps, and here easy and cheap ultrasonic sensors are used. This is an additional important things as it gives alerts about potholes and dangerous uneven humps on timely basis.

[3] Marimuthu B, Solaiyappan S, N. Gowthami, The system proposed in this paper gives two important things ie. detection of potholes and irregular humps as well as notify vehicle drivers so that it will help them to avoid accidents. This approach is very much useful and requires less cost for detection. Also it uses low cost ultrasonic sensor.

[4] Parag Kadale, Shivam Barde, Anand Pawar, In this paper, detecting the pothole and creating the database of the detected pothole. The ultrasonic sensor is used for sensing the depth of the pothole and humps. This will help the government to get alert of upcoming potholes or humps as well as this will help them to maintain the beauty of roads. Hence this proposed application will be helpful for a common man as well as Government.

III. METHODOLOGY

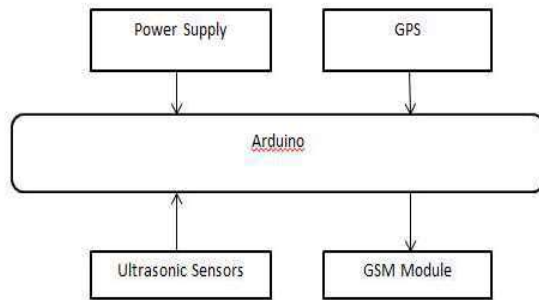


Fig 1: Block diagram of the system

Components used for this system :

In our proposed system we are using one ultrasonic sensor one GPS and another is GSM SIM 900.

Arduino:

Arduino is an open hardware development board, which will be very easy to get started. We connect it to the computer via USB cable. When we use USB then it will perform two functions that is supplying power as well as acting as serial port so that we can interface the Arduino with computer. It is very cheap and suited with all kinds of operating systems such as Linux, Windows.

GPS:

GPS is acronym for Global Positioning System. It is used for satellite navigation system and it is of very low cost. Also it is easy to use and important for safety. GPS is used for receive the real-time updates and allow us to monitor traffic.

Ultrasonic Sensor:

HC-SR04 module of ultrasonic sensor is of very low cost which will determine the space of the target object. The range of this sensor is 2cm to 400 cm. It measures the distance between sensor and target with help of ultrasonic waves.

GSM:

The GSM SIM 900 use to send the updates over telecommunication network. This is used for send and receive text messages. Also, used for make voice call as well as receive it when you are present in any country, any place. GSM uses TDMA technique for transmission of signal.

Algorithm used for proposed system :

potholes and humps detection input:

ultra sonic sensed data set h (in cm)

threshold value in t

output: get potholes and humps value

1. $t \leftarrow 10$
2. $height \leftarrow h$
3. if $height > t$
 $pothole \leftarrow height - t$
 return pothole
4. else if $height < t$
 $hump \leftarrow t - height$
 return hump
 end if
 end if

For Location Notification

Input: Get the situation value in data set L ,

Output: location which has matched .

1. $y \leftarrow \text{null}$
2. For sample_values do
 If sample_values and x are matched
 then $y \leftarrow x$
 Return y
 End if
 End for
 Return

IV. ADVANTAGES

1. Accidents due to pothole can be avoided.
2. GPS tracks the location of pothole and send it to control room.
3. Enhanced Safety and security provided.

V. RESULT

The model discovered in this paper considers two important facts that is detection of potholes and irregular humps and giving alert or notification to government authorities for maintain this condition of road. Also it is helpful to avoid major accidents.

This system is very cost effective. Ultrasonic sensor has sensed height of humps or depth of potholes effectively and has discovered the accurate position of them with the help of GPS and got this information in terms of latitude, longitude.

The GPS and GSM used during this system could also be an extra advantage because it notify to the government on time so that they will take necessary action as early as possible.

SR NO	TYPE OF OBSTACLE	HEIGHT/DEPTH IN CM	LATITUDE	LONGITUDE
1	P	18	12.92	77.50
2	H	3.1	12.93	77.53
3	H	4	12.96	77.60
4	P	15	12.98	77.62

Fig 2: collected information about potholes and humps

VI. CONCLUSION AND FUTURE WORK

In the proposed system we will get to know that where the potholes and irregular humps are present. However, it does not consider the real and most important thing that potholes and irregular humps are maintained by Government. This system can consider the above thing and improve and update data accordingly so that government get to know all things accordingly. Also, we used GPS in the proposed system to improve experience in.

ACKNOWLEDGEMENT

We thankful to the Department of Electronics and Telecommunication Engineering, SVERI's College of engineering Pandharpur, Punyashlok Ahilyadevi Holkar Solapur University, Solapur, Maharashtra, India for allowing us to use the computational facilities by providing us best suited environment for research as well as development.

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Conference Publications in 2019-20				
Sr. No.	Title of Paper	Name of Authors	Name of Conference	National / International
1.	Parametric Study on CO2 LASER Machining of Wood	Anjali P. Gavali, Gauri R. Gore, Pranoti R. Bhosale, Shivani S. Kothawale	International Virtual Conference on Recent Advances in Science, Engineering, Agriculture and Technology	International
2.	CO2 Laser Machining of Wood	Gauri R. Gore, Shivani S. Kothawale, Anjali P. Gavali, Pranoti R. Bhosale, Avinash K. Parkhe, Sandeep S. Wangikar	National Conference on Mechanical, Materials & Renewable Energy Technology (NCMMRET-2020), 10-11 January 2020, Bhubaneswar, Odisha, India. [Proceedings of the TEQIP-III BPUT (ATU), Odisha sponsored]	National
3.	Fabrication of Loges on Brass Material Employing Photochemical Machining	Athrav M. Kulkarni, Madan K. Patil, Aniket A. Bansode, Aman A. Mulani, Bandu A. Kamble, Sandeep S. Wangikar	National Conference on Mechanical, Materials & Renewable Energy Technology (NCMMRET-2020), 10-11 January 2020, Bhubaneswar, Odisha, India. [Proceedings of the TEQIP-III BPUT (ATU), Odisha sponsored]	National
4.	Development of Pick and Place Robot	Arati Gajanan Lale, Dhanashree Bharat Senawane, Namrata Raju Parvat, vaishnavi Mahesh Lakheri, Chetan Chandrakant Jadhav, Samadhan Jalinadar Shinde	National Conference on Mechanical, Materials & Renewable Energy Technology (NCMMRET-2020), 10-11 January 2020, Bhubaneswar, Odisha, India. [Proceedings of the TEQIP-III BPUT (ATU), Odisha sponsored]	National
5.	New Design Approach of Helical Coil Spring by Using FEA	Amit R. Khyade, Rohan S. Kale, Mudasar M. Bagwan, Vedant D. Mangrulkar, Sagar N. Khurd, Ranjit R. Gidde	National Conference on Mechanical, Materials & Renewable Energy Technology (NCMMRET-2020), 10-11 January 2020, Bhubaneswar, Odisha, India. [Proceedings of the TEQIP-III BPUT (ATU), Odisha sponsored]	National


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Web of Science (SCI_ESCI_SSCI_SCIE_AHCI) Publications in 2019-20				
Sr. No.	Title of Paper	Name of Authors	Name of Journal	ISSN/ISBN No.
1.	Fabrication of Microchannels having Different Obstacles Using Photo Chemical Machining process	Mansi M. Kame, Manali V. Sarvagod, Pooja A. Namde, Supriya C. Makar, Subhash V. Jadhav, Sandeep S. Wangikar	NOVYI MIR Research Journal	ISSN : 0130-7673
2.	Vibration Analysis and Fault Diagnosis of Injection Molding Machine	Pruthvijit V. Gaikwad, Suhas S. Phalake, Sagar N. Gaikwad, Bhushan P. Sawant, Sandipraj Y. Salunkhe, Digambar T. Kashid	NOVYI MIR Research Journal	ISSN : 0130-7673

SCOPUS Publications in 2019-20				
Sr. No.	Title of Paper	Name of Authors	Name of Journal	ISSN/ISBN No.
1.	Static & Dynamic Research of Composite Blade using Condition Monitoring Method	Akshay A. Hake, Nagesh S. Ronge, Vijay A. Bhingare, Avinash K. Parkhe	International Journal of Recent Technology and Engineering	ISSN: 2277-3878
2.	Material on a Diet: Study and Investigation of Aluminum – Fly Ash Metal Matrix Composite	Prathamesh Mhamanea, Shubham Kadam, Viraj Phanse, S. B. Bhosale	Science Direct Materials Today: Proceedings 24 (2020)	ISSN: 2214-7853
3.	Comparative CFD Analysis of Mini Impeller using different Materials	Ashutosh B. Deshmukh, Aditya Lotake, Hrushikesh Paricharak, S. V. Jadhav, D. T. Kashid, S. S. Wangikar	Science Direct Materials Today: Proceedings 24 (2020)	ISSN: 2214-7853


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UGC-Care Journal Publications in 2019-20

Sr. No.	Title of Paper	Name of Authors	Name of Journal	ISSN/ISBN No.
1.	Design of Mini Abrasive Vertical Belt Grinding Machine	Rahul Khadtare, Pravin Chavan, Govind Wagh, Shubham Atkale Avinash K. Parkhe	AEGAEUM Journal	ISSN: 0776-3808
2.	Performance Evaluation Of VCRC By Using R134a And R600a Refrigerants: A Study	Mahesh Ghodake, Avinash Devmare, Chaitanya Kawale, Sachin Gosavi M. B. Kulkarni	AEGAEUM Journal	ISSN: 0776-3808
3.	Superiority of Graphene over Activated Carbon in terms of Adsorption Capacity, Proposed Mechanism and Interaction with Metal Ions and Biological Particulates	Debojeet Bhattacharjee, Dr. Santosh B. Salunkhe	AEGAEUM Journal	ISSN: 0776-3808
4.	Design of an Earth Air Heat Exchanger System for Space Cooling in Hot and Dry Climate of Pandharpur, India	Digvijay Ronge, Vishal Kadam, Suraj Shende, Pankaj Kate, Vishal Waghmare Onkar Patil	AEGAEUM Journal	ISSN: 0776-3808
5.	A Review on Heat Transfer Enhancement of Wavy Fin and Tube Heat Exchanger by Using Vortex Generator's	Sagar B. Khade, Vikram D. Vhanmane, Sunil M. Torane, Adarsh V. Chavan, Vikram R. Chavan	AEGAEUM Journal	ISSN: 0776-3808
6.	A Literature review of MR Damper - Design and Analysis	Rohan Haridas Pore, Arohan Anandrao Jadhav, Sakharam Ekanath Dhat, Amit Bandu Pardeshi, Yashpal Marutirao Khedkar	AEGAEUM Journal	ISSN: 0776-3808
7.	Development of Pick And Place Robot	Samadhan J. Shinde Dhanashree Sonawane, Arati Lale, Namrata Parvat, Vaishnavi Lakheri. Chetan C. Jadhav	AEGAEUM Journal	ISSN: 0776-3808

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Patent Filed / Published in 2019-20				
Sr. No.	Title of Patent	Name of Applicant/Inventors	Filed	Published
1.	A Low cost Semi-Automatic Metallurgical specimen Grinding and Polishing Machine to Develop specimen for Microscopic Analysis	S. M. Khomane, R. R. Gidde Pradip Jadhav, Akash Rakate Indrajit Wadgave, Sachin Ingale, Nitin Tele, Pranav Ippanpalli	Filed	-


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Design of Mini Abrasive Vertical Belt Grinding Machine

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Abstract: Grinding is an abrasive machining process that uses a grinding wheel as the cutting tool. A wide variety of machines are used for grinding. Although mini belt grinding abrasive belt have stronger cutting ability than that on the grinding wheel. The main aim of this paper is to design vertical abrasive belts grinding machine to achieve good tolerance as well as better surface finish for various materials such as metal, glass, ceramic, rock and specified material. The abrasive belt grinding can reduce the surface roughness of work pieces and accuracy meanwhile Aluminium oxide belt with high stock removal cleaning and polishing is effectual. The abrasive belt grinding as compared to wheel grinding have more efficient with efficiency and parameter range. It is conclude that Aluminium oxide belt hardness makes it suitable for use as an abrasive and as a component in cutting tools with significant proportion. We have designed such Abrasive Belt vertical Grinding Machine having better advantages over wheel grinding machine.

Keywords: Aluminium oxide, abrasive belt, wheel grinding.

1. INTRODUCTION

Abrasive belt grinding is a common finishing process in the metal and wood working industries. Coated abrasive belts are used in the same speed range as bonded wheels, but they are not generally dressed when the abrasive becomes dull. Abrasive belt grinding is a kind of grinding tool with special form, which needs straining device and driving wheel and to make abrasive belt strained and moved at high speed, and under certain pressure, the contact between abrasive belt and work piece surface can help to realize the whole process of grinding and machining. Belt grinding is a rough machining procedure utilized on wood and different materials. It is commonly utilized as a completing procedure in industry. A belt, covered in rough material, is kept running over the surface to be handled so as to evacuate material or create the ideal finish. [6]

This Belt Grinder machine is designed using CATIA V5. It consists of 775 HP motor which is fundamentally rotates the pulley attached to it, along with a mini grinder, grinding paper and an abrasive belt grinder. The second pulley is attached to the wooden base vertically with the tensioner spring. Grinding paper is then fitted in pulley. To support the mini grinder a base frame is provided, it helps in grinding wooden material. Machine is designed using DC motor, spring, base Frame (support frame), abrasive grinder belt, coupling and a pulley. This machine helps to shape the material without putting much effort and getting better surface finish, and also getting larges area of belt for grinding operation than wheel grinding.

Grinding is an abrasive machining process that uses a grinding wheel as the cutting tool. A wide variety of machines are used for grinding. Although mini belt grinding abrasive belt have stronger cutting ability than that on the grinding wheel.

Yun Huang et al. presented the literature survey on belt grinding shows certain limited understanding of material removal, wear and grinding process. The importance of belt related parameters in grinding and finishing of work piece can be seen in the illustration on grinding. Compared to the grinding with wheels, involving non rigid wheel with belt grinding is another way to enhance the flexibility. In abrasive belt grinding Titanium alloy blade of aviation engine experiment, through the single factor experiment method, the influence of abrasive belt linear speed and work-piece feeding speed on the

grinding quantity is discussed. In abrasive belt grinding Titanium alloy blade of aviation engine experiment, through the single factor experiment method, the influence of abrasive belt linear speed and work-piece feeding speed on the grinding quantity is discussed. [1]

A. Robert Henry et al. studied Machining processing industries have continuously developed and improved technologies and processes to transform finished product to obtain better super finished product quality and thus increase products. Abrasive machining is one of the most important of these Processes and therefore merits special attention and study. Belt grinding is an abrasive machining process used on metals and other materials it is typically used as a finishing process in industry. The main objective of this project is to design and fabricate an abrasive belt grinding which can be used as versatile grinding machine, the work area can be rotated from 0 degree to 180 degree. The 0 degree work area can be used for bottom grinding of component, the 90 degree work area can be used for vertical grinding of component and The 180 degree work area can be used for top grinding of component. [2]

Huang presented the surface finishing and stock removal of complicated geometries is the principal objective for grinding with compliant abrasive tools. To understand and achieve optimum material removal in a tertiary finishing process such as Abrasive Belt Grinding, it is essential to look in more detail at the process parameters/variables that affect the stock removal rate. The process variables involved in a belt grinding process include the grit and abrasive type of grinding belt, belt speed, contact wheel hardness, serration, and grinding force. Changing these process variables will affect the performance of the process. [3] [4] [5]

2. Design of Belt Grinding Machine

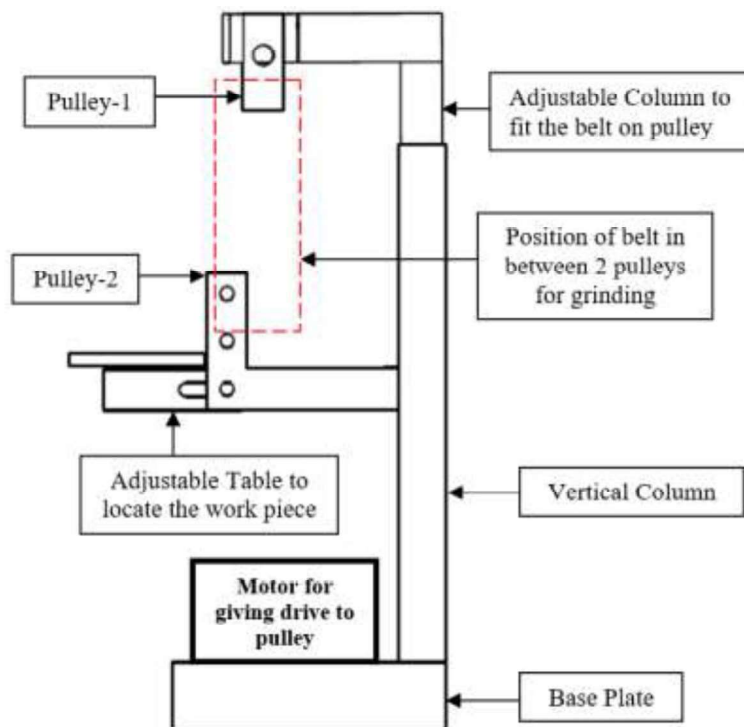


Figure 1. Front view of Belt Grinding Machine

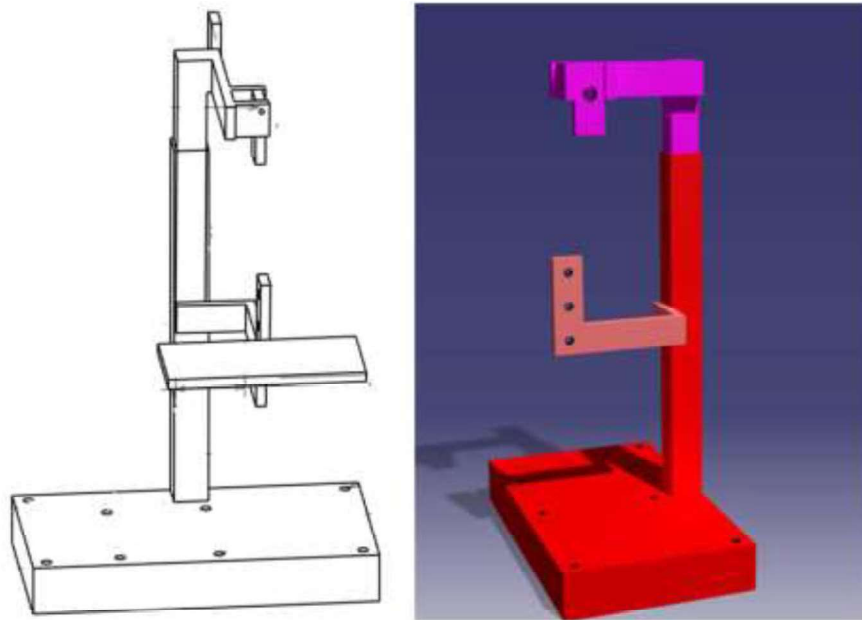


Figure 2. 3D modelling of Belt Grinding Machine in CATIA

2.1 Working Principal of Abrasive Belt Grinding Machine:

As you know that nowadays wheel grinding machines are mostly used for grinding operation. In most the workshops it is used for grinding, to remove the sharpen edges, sharpen the cutting tools by giving different angles. But in such wheel grinding machines there is one problem that very less area of wheel available to perform the grinding operation. Due to this area of contact in between grinding wheel and workpiece maximum time is required finish the surface or to grind the surface.

To avoid this major disadvantage we have developed this vertical abrasive belt grinding machine. The above figure 1 shows the front view of this machine with all important components. Figure 2 represents 3D modelling or 3D views of belt grinding machine which is designed using CATIA v5 software. The basic working principal of this machine is too grand or to finish the surface using abrasive belts which to be mounted on this designed machine. Due to this abrasive belts used maximum area of belt is comes in contact with workpiece due to which material removal rate or surface finish rate is more in less time as compared to wheel grinding machine.

2.2 Construction of Abrasive Belt Grinding Machine:

The above figure 1 represents the construction of abrasive belt grinding machine with all its important components. This machine is constructed on one base plate and is supported through vertical column shown in both figure 1 and figure 2. The motor is also mounted on base plate from which drive is given to grinding belts through pulleys shown in figure 1. One adjustable column is also provided to attach and remove the belts easily. The grinding belt rotates when motor starts and its movement used to grind or finish the surface similar to grinding wheel.

The table is also attached to vertical column to put the workpiece while performing the grinding operation shown in above figure 2. Due this vertical rotation of belts its maximum area is utilized for finish the surface due to which less time is required for grinding with maximum material removal rate than wheel grinding operation.

2.3 Abrasive Belts used in Belt Grinding Machine:

There are different abrasive materials which are used to manufacture the grinding wheels or belts. Sometimes abrasives materials used in wheel and belts are common sometimes it is different. But nowadays some special abrasives belts are available or manufactured to perform the grinding operation. The basic advantages of belts over wheels we have discussed above. Following figures represents the types of abrasive belts used in belts grinding machine having different dimensions manufactured for different applications.



Figure 3. Abrasive Belt (Ceramic and Nylon)

Table 2. Specifications of Ceramic and Nylon Belt

Material	Ceramic and Nylon
Size	25 mm width
Scope of Application	Metal processing industry, non-ferrous metal, rubber product, stone, black metal etc.

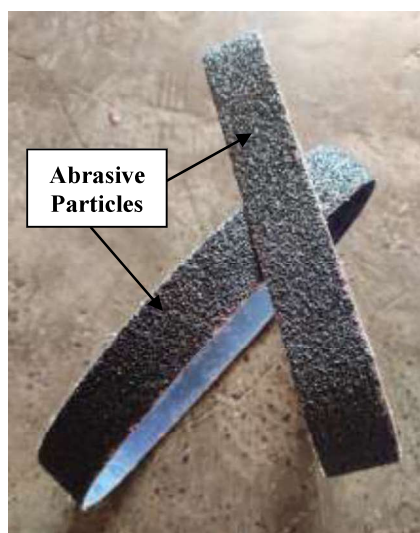


Figure 4. Abrasive Belt (Aluminium Oxide)

Table 2. Specifications of Aluminium Oxide Abrasive Belt

Brand	Drillpro
Material	Aluminium Oxide
Size	30 mm width
Scope of Application	Grinding of metal, wood, furniture, stone, steel other fields etc.

8. Conclusions

Grinding is an abrasive machining process that uses a grinding wheel as the cutting tool. A wide variety of machines are used for grinding. Although mini belt grinding abrasive belt have stronger cutting ability than that on the grinding wheel. But as wheel grinding is having some disadvantages in form of time required to finish the surface, material removal rate, surface finish obtained etc.

To over such disadvantages this vertical abrasive belt grinding machine is designed using CATIA v5 software to overcome disadvantages of wheel grinding machine. Also this machine helps too grand or to finish the surface using abrasive belts which to be mounted on this designed machine. Due to this abrasive belts used maximum area of belt is comes in contact with workpiece due to which material removal rate or surface finish rate is more in less time as compared to wheel grinding machine.

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Static & Dynamic Research of Composite Blade using Condition Monitoring Method

Akshay A. Hake, Nagesh S. Ronge, Vijay A. Bhingare, Avinash K. Parkhe, Pradnya K. Bhuse, Sanjay N.

Abstract: *The use of composite materials has been increased in different industries like civil, mechanical, aerospace engineering due to their better properties. The rotating blade plays an important role in engineering structures such as turbine blades, airplane propellers, and helicopter blades. This deals with static analysis of composite blade to estimate the material uncertainty by measuring the deflection. The composite blade is fixed like a cantilever beam. To measure this deflection the Hall Effect Sensor is developed which is non contact device works on magnetic field. If magnet is come in front of sensor it creates magnetic field between them and that change in voltage or field is calibrated in terms of deflection of blade. The same process is carried for all the blades to check their uncertainty present in it. Also, it is deals with the dynamic analysis of blade to check their behavior in the axis under rotating condition for different RPM. The acceleration is considered as performance parameter to check the behavior of blade. Also, the setup is developed for accelerations measurement GY-521 Accelerometer. The accelerometer has kept at free end of blade and accelerations are taken in three directions for each rpm and it is represented in a graphical form. The analysis is carryout for both damaged and undamaged blade. The both studies are carried out using condition monitoring approach to observe their behavior of blade in static & dynamic condition before used in any application.*

Keywords: *Uncertainty, Hall Effect, Static, Dynamic, GY-521, Arduino, Accelerations.*

I. INTRODUCTION

This deals with static analysis of composite blade to estimate the material uncertainty. The deflection is measured to check the uncertainties present in material. The composite blade is fixed like a cantilever beam. To this deflection the Hall Effect Sensor is developed which is non contact device works on magnetic field. If magnet is come in front of sensor it create magnetic field between them and that change in voltage or field is calibrated in terms of deflection of blade. The same process is carried for all the blades to check their uncertainty present in it. Also, it is deals with the dynamic analysis of blade to check their behavior in the axis under rotating condition for different RPM. The acceleration is considered as performance parameter to check the behavior

of blade. Also, for accelerations measurement, the setup is developed using GY-521 Accelerometer and Arduino. The accelerometer has kept at free end of blade and rotates it for different rpm. During rotating condition accelerations are taken in three directions for each and results are represented in a graphical. This study is carried out for both damaged and undamaged using the same parameter. [1, 2, 3]

The researches have been conducted on composite blades. Ronge et al. presented experimental setup for damage identification of rotating blade for both damaged and undamaged using health monitoring approach. Kachareet. al represented the measurement of acceleration using dynamic setup. Kachareet. al presented theory of health monitoring of blade and parameters related to same. The proposed approach is further extended to study large deflection behavior of an initially curved cantilever beam subjected to distributed and combined load. These results are successfully validated with existing results for straight beams and some new results are furnished for initially curved cantilever beams. Mohammad Dado et al. studied the very large deflection behavior of prismatic and non-prismatic cantilever beams subjected to various types of loadings. The formulation is based on representing the angle of rotation of the beam by a polynomial on the position variable along the deflected beam axis. Beléndez, T. et al. presented the classical problem of deflection of a cantilever beam of linear elastic material, under the action of a uniformly distributed load along its length (its own weight) and an external vertical concentrated load at the free end, is experimentally and numerically analyzed. We present the differential equation governing the behavior of this system and show that this equation, although straightforward in appearance, is in fact rather difficult to solve due to the presence of a nonlinear term.

The both static and dynamic studies are carried out using condition monitoring approach to observe the behavior of blade before their use in any application.

II. INTRODUCTION COMPOSITE BLADE

The composite blade of uniform cross-section having dimension 800x60x22 mm. This is an eight layer sandwich composite blade.

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Figure 1 Composite blade

Material Properties:

Table 1 Material Properties of Composite blade

Young's Modulus	Poisson's Ratio	Mod. of Rigidity	Density
135 Gpa (Ex Dir.)			
10 Gpa (Ey Dir.)	0.26	5 Gpa	1600 kg/m ³
10 Gpa (Ez Dir.)			

III. STATIC ANALYSIS OF COMPOSITE BLADE

3.1 Hall Effect Sensor & Arduion (Uno):

The Hall Effect is an ideal sensing technology. The Hall element is constructed from a thin sheet of conductive material with output connections perpendicular to the direction of current flow. When subjected to a magnetic field, it responds with an output voltage proportional to the magnetic field strength. The voltage output is very small (μV) and requires additional electronics to achieve useful voltage levels. When the Hall element is combined with the associated electronics, it forms a Hall Effect sensor. The reasons for using a particular technology or sensor vary according to the application. Cost, performance and availability are always considerations.

Arduion is an open-source platform used for building electronics projects. Arduino consists of both a physical programmable circuit board (referred to as microcontroller) and a piece of software that runs on your computer, used to write and upload computer code to the physical board. We use the Arduino Uno for our study which is one of the more popular boards in the Arduino family and the configuration of it as shown in figure below.

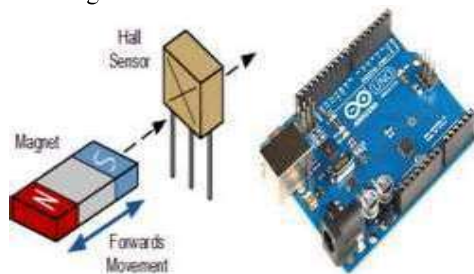


Figure 2 Hall Effect Sensor. **Figure 3** Arduino Uno

3.2. Experimental Analysis:

The experimentation has carried on composite blade for by varying load at free end to find the deflection using Hall Effect sensor. The designed Hall Effect sensor will generate maximum voltage up to 220 volt, if distance between sensor and magnet is up to 6 mm. Initially, we put 1 to 2 mm

distance between sensor and magnet then it shows some voltage will assumed as zero. When 10 N load is applied at free end of the blade the voltage difference is generated between initial and final reading. The change in voltage difference is calibrated in terms of deflection of blade. The same process is carried out for other loads (20N to 80N) and its voltage differences are calculated using in graphical form which are generated during experimentation.

The experimental setup for the above proposed work and blade in loading and unloading condition is shown by following figures.

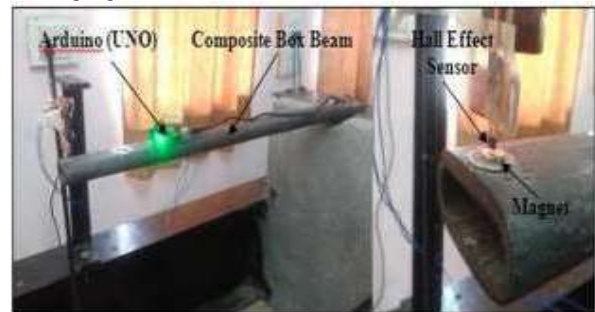


Figure 4 Experimental setups using Hall Effect Sensor



Figure 5 Composite blade in unloading and loading condition

During experimentation it has analyzed that for 10 N load 16 v voltage generated and by using this voltage we calculate the deflection of blade for this particular load. The same process has carried on four blade. The sample calculations of first blade for 10 N and 20 N loads are given below.

1) Sample calculation for 10 N:

$$\frac{6 \text{ mm}}{220 \text{ V}} = \frac{\delta}{16 \text{ V}}$$

Therefore, $\delta = 0.43 \text{ mm}$

2) Sample calculation for 20 N:

$$\frac{6 \text{ mm}}{220 \text{ V}} = \frac{\delta}{25 \text{ V}}$$

Therefore, $\delta = 0.68 \text{ mm}$

The voltage difference in initial and final reading for different loads is shown by following graphs. The following graphs are generated during the experimentation of first blade. The same voltage differences are calculated for remaining three blades by generating the same graphs to find its deflection for different loads.

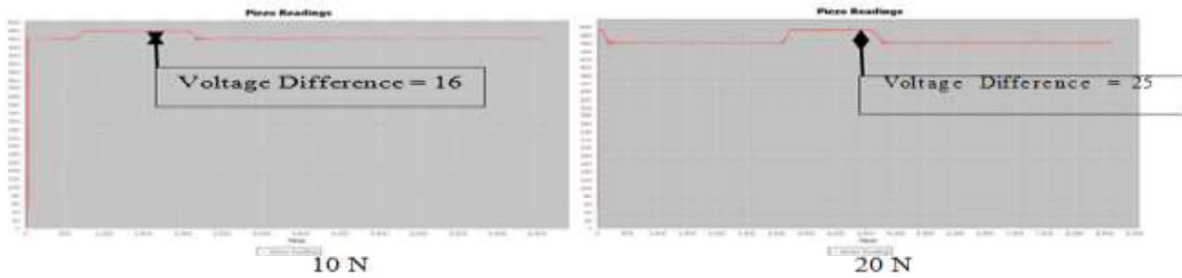


Figure 6 Voltage difference in initial and final reading

Table 2 Deflection of composite blade

Sr. No.	Load (N)	Experimental Deflection (mm)			
		Blade 1	Blade 2	Blade 3	Blade 4
1.	10	0.43	0.40	0.43	0.38
2.	20	0.68	0.68	0.62	0.73
3.	30	0.95	1.00	0.95	0.98
4.	40	1.36	1.30	1.39	1.36
5.	50	1.63	1.66	1.69	1.58
6.	60	1.77	1.77	1.71	1.69
7.	70	2.18	2.20	2.15	2.23
8.	80	2.72	2.78	2.78	2.67

Above table represents voltage difference of four composite blade along with its free end deflection for different loads. The experimental results for deflection of four blades for different loads are also shown by following graph.

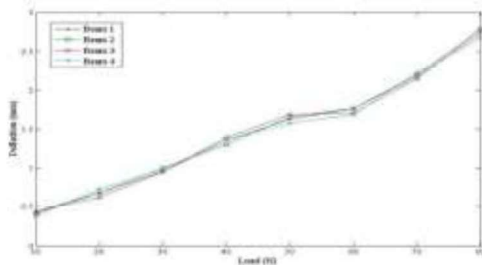


Figure 7 Load Vs Deflection

IV. DYNAMIC ANALYSIS OF COMPOSITE BLADE & RESULTS

4.1 EXPERIMENTAL SETUP FOR ACCELERATION MEASUREMENT:

The experimental setup for acceleration measurement has shown below. The accelerometer is mounted at free end of

blade with arduino connection shown in figure below.

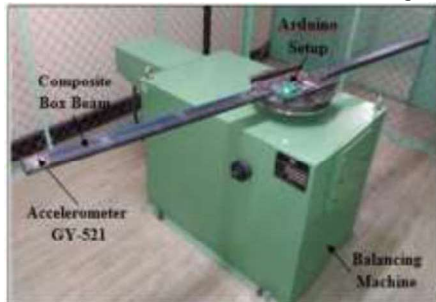


Figure 8 Experimental setup using GY-521 Accelerometer

The blade is mounted on rotating disk and rotating it for different rpm and using that proposed setup. Here we required to find the accelerations of the rotating beam in terms of g value because the direct reading of sensor is not considered as accelerations, we want to make some conversions or calculations to obtain necessary results only. The values obtained from the GY-521 accelerometer or raw values are used to find the a_x , a_y , a_z in terms of g value. The scaling factor depends on the acceleration limit. Table 1 shows the scaling factors for acceleration limit as per standards available.

Table 3 Accelerometer Scaling factors

Acceleration Limit	Sensitivity or Scaling factor
2g	16384
3g	8192
4g	4096
5g	2048

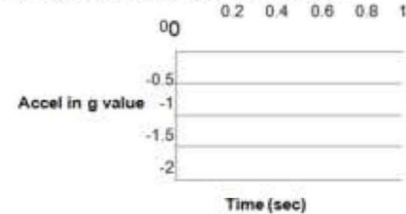
Converting the raw data:

$$\text{Required value } V(a_x, a_y, a_z) = \frac{\text{raw value}}{\text{Sensitivity} \times \text{Scaling factor}} (\text{g value})$$

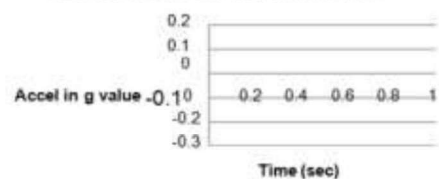
4.2 ACCELERATIONS IN UNDAMAGED ROTATING COMPOSITE BLADE FOR DIFFERENT RPM:

In the first phase the study is carried out for undamaged blade by measuring the acceleration in the direction using the proposed setup. During the rotating condition the movement of blade is taking place in three directions and their results are represented in graphical form which is shown by following

Accelerations in X-direction for 100 RPM



Accelerations in Y-direction for 100 RPM



figures.

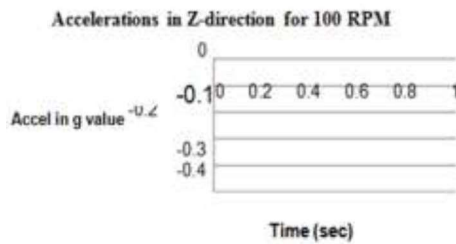


Figure 9 Accelerations in undamaged blade (100 rpm)

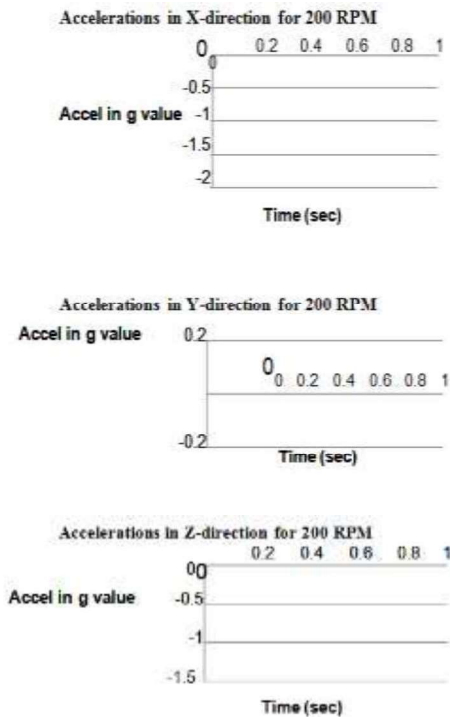


Figure 10 Accelerations in undamaged blade(200 rpm)

Figure 9 and 10 shows the accelerations (in g value) in a rotating composite box blade for different rpm. The X-direction represents axial direction, Y direction represents the horizontal rotating direction of blade and Z represents the vertical movement of the blade in rotating condition.

4.3 ACCELERATIONS IN DAMAGED ROTATING COMPOSITE BLADE FOR DIFFERENT RPM:

In the 2nd phase similar study is carried out for damaged blade using same process and setup and their results are again represented in following graphical form for different rpm.

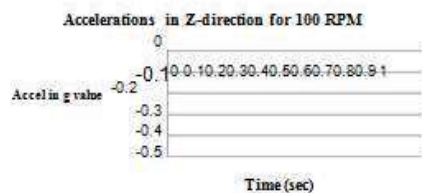
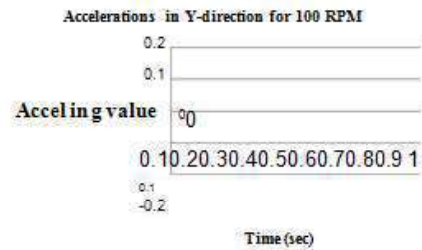
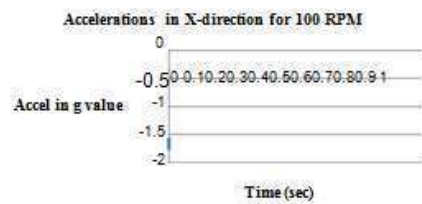


Figure 11 Accelerations in damaged blade (100 rpm)

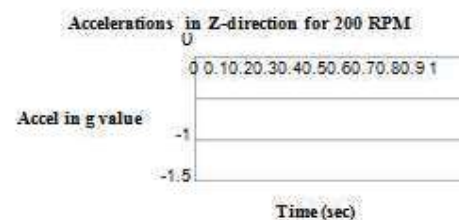
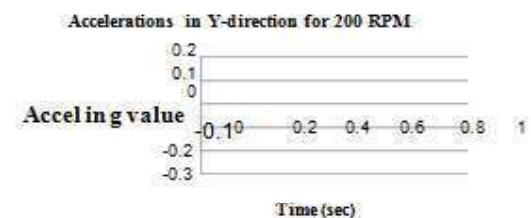
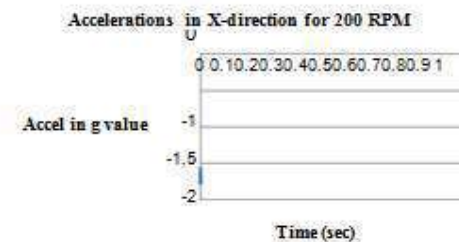


Figure 12 Accelerations in damaged blade (200 rpm)

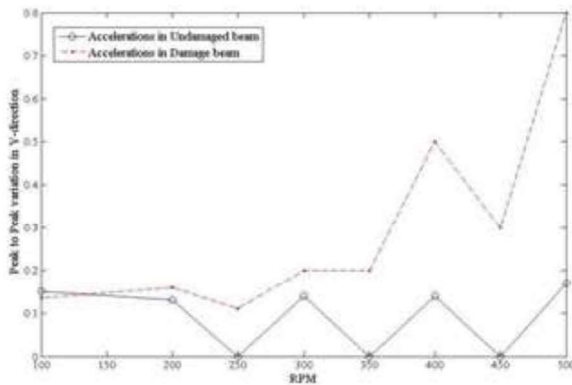


Figure 13 RPM vs accelerations in Y-direction of blade

V. CONCLUSION

During the manufacturing of composite material or blades the uncertainties has formed due to some defects or errors manufacturing process and it has studied by the different parameters like deflection, stress, strain, natural frequency etc. The experimentation has carried on composite blade for deflection measurement and this is of for all four blades by the same process and it is carried out to analyze the uncertainty present in material or blade. Also Static and Dynamic analysis was carried out on blade for acceleration measurement. From the above study on composite blade following conclusions are drawn:

The use of dial gauge indicator for deflection measurement will create problems during measurement due its contact with composite blade.

To avoid this situation non contact device is designed and developed for deflection measurement named as Hall Effect Sensor.

As deflection results of all four blades are compared with each other then there is no more difference between them. All the results are near to each other to their respective load is also shown in graphical form.

The acceleration results for damaged and undamaged blade are compared to check the behavior in rotating condition. Using the above graphical results it is observed that the accelerations are increased for damaged blade as their stiffness are get loosed and due to structure of blade get damaged. From the above results and graph the maximum deformation is taking place in Y direction for the rotating blade.

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Engineering for Excellence



Ref.: COEPR/2016-17/TPII/242

①

Date: 16/05/2016

To

APTECH Solutions

Proprietor: Sanir Kitur

Patolewadi, behind, Zadakhali Wada,

Kolhapur-416005.

Dear Sir

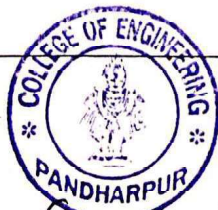
With reference to the proposal submitted by you dated 30/04/2016 & telephonic discussion.

I am pleased to place the order for Aptitude Training, the details of the same are as follows:

Description of Training	Total amount (in RS.)
<u>Instructor Lead Training (ILT)</u> <u>Aptitude Training -12 Days:</u> Covering critical areas of quantitative and analytical aptitude and verbal English as per the proposal submitted to COE, Pandharpur. Special Note: For minimum 400 final year Engineering students pursuing different engineering programmes at our college (SVERI's college of Engineering, Pandharpur) programme has to be delivered by dividing the students in 6 batches.	5,00,000/-
Price including of all taxes	
Grand Total Payable	5,00,000/-
Amount in words is Rs. Five Lacs only.	
<u>Terms & Conditions:</u> ➤ All the relevant and appropriate classroom sheets will be provided to students during the course of the programme. ➤ Appropriate assessments on aptitude will be conducted by APTECH Solutions. ➤ Date for Training from 30 th May to 10 th June 2016. ➤ Rs. 15000/- will be deducted towards Advertisement. ➤ TDS will be applicable as per the rule. Out of the above amount, Rs. 60,000/- shall be retained by the institute towards processing and balance amount will be paid to APTECH Solutions after successful completion of Training & report from Training & Placement Officer.	

Received
Signature

Sanir Kitur (APT-Tech)



HIS
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College of Engineering,
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(Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur)

Date: -20/05/2016

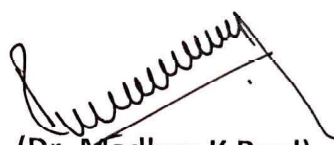
Training & Placement Cell

Notice

All BE CSE , ENTC & MECH students are hereby informed to note that, a Session on "**Campus Recruitment Training**" by **Mr Sanir Kittur**, APTECH Kolhapur, Is scheduled from 30th May 2016 to 10th June 2016. All are requested to attend the session. The details of the same are as follows:

Venue: - TPO Seminar Hall

Branch: - CSE & MECH


(Dr. Madhav K Raul)

Dean- TPPII
Training & Placement Officer,
College of Engineering,
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Attendance



SVRI's College of Engineering, Pandharpur

Training & Placement Cell

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Academic Year-2016-2017 Branch : MECH-A

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2	/Katkar Vinaya Bhagwan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
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4	/Kate Komal Chandrakant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	/Kate Snehal Chandrakant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	/Khedekar Pooja Dadasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	/Jagtap Mahananda Shahir	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
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10	Patil Rohitkumar Eknath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	Limbale Nikhil Ravindra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	Jadhav Suraj Mohan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	Mane Ranjit Kailas																								
14	Chaudhari Nilesh Nawanath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Jagtap Kiran Sanjay																								
16	Gaikwad Shankar Bhaskar	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	Madane Ankush Popat																								
18	Saravade Prashant Kurmadas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	Pawar Sangram Arun																								
20	Dalavi Shreyash Jitendra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	Vasav Vishal Hanamant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	Bangar Dattatraya Shrirang	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	Shingare Abhijit Ankush																								
24	Wadkar Akshay Mahesh																								
25	Mali Anand Shrinant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	Vhatkar Ganesh Arun																								
27	More Vishwajit Shantilal																								
28	Pawar Akash Arjun	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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SSG SSG

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		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
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30	Langote Atish Dattatray	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	Deshmukh Yuvraj Sharad			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	Hargude Nilesh Audumbar	P		P		P		P		P		P		P		P		P		P		P		P	
33	Jadhav Prasad Sukadev	P		P		P		P		P		P		P		P		P		P		P		P	
34	Narute Amol Mukund	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	Gavali Dnyaneshwar Harishchandra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	Kshirsagar Onkar Sunil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
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42	Parade Ajit Suresh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	Kale Kiran Dhanaji			P		P		P		P		P		P		P		P		P		P		P	
44	Choudhari Prathmesh Suresh			P		P		P		P		P		P		P		P		P		P		P	
45	Pukale Vaibhav Vijay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	Gore Ramkrishna Dadarao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	Shingade Anandrao Sambhaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	Kumbhar Mauli Narayan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	Chavan Swamirao Subhash					P		P		P		P		P		P		P		P		P		P	
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52	Imarshetti Govind Ambadas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	Sharma Ankit Kumar					P		P		P		P		P		P		P		P		P		P	
54	Tawate Pratik Dashrathi																								
55	Bhorkade Rakesh Gautam																								
56	Patil Pooja Shridhar																								
57	Pote Aishwarya Srikant																								
58	Jagdale Ramesh Vajinath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	Patel Adilshaha Wahab																								
60	Yadav Prashant Shankar																								

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		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
61	Raut Mahesh Trymbakrao																								
62	Chavan Nikhil Rajkumar																								
63	Rakshe Onkar Chandrahar																								
64	Jadhav Atesh Lakshman																								
65	Kshirsagar Dipak Dattatray																								
66	Kadam Swapnil Chandrakant																								
67	Pathak Vidhyadhar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
68	Rutale Chimmay																								
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Roll No	Name of the Student	30-May		31-May		01-Jun		02-Jun		03-Jun		04-Jun		05-Jun		06-Jun		07-Jun		08-Jun		09-Jun		10-Jun	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	/Aiwale Priyanka Babu	A	A	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P		
2	/Kadam Kajol Bharat	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
3	/Ruksar Mubarak Pathan	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
4	/Bobade Sayali Kamalakar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
5	/Sarwade Priyanka Dattatrya	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
6	/Fugare Sampada Anand	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
7	/Bhosale Trupti Mahadeo	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
8	/Mulani Asma Dastgir	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
9	Devkate Shrinivas Birudev	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
10	Awatade Sagar Kakaso	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
11	Jadhav Niteen Machhindra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
12	Kulkarni Pratik Pradip	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
13	Dake Prashant Pandurang	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
14	Tamboli Arbaaj Jamadar	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
15	Dhumal Akash Maruti	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
16	Gire Rohit Balkrishna	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
17	Walwadkar Shubham Prashant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
18	Kamble Ravindra Gorakh	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
19	Bagal Suhas Vasant	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
20	Gaikwad Abhijeet Atmaram	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
21	Gunge Yuvraj Harishchandra	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
22	Madane Vitthal Shankar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
23	Mandole Akshay Baliram	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
24	Bhosale Krushna Shankarrao	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
25	Chavan Avinash Kisan	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
26	Chaudhari Yogesh Santajirao	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
27	Phad Mahadev Vishvnath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
28	Patil Pramod Tukaram	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		

Training & Placement Office
College of Engineering,
Pandharpur.

SSG

SMC

SMC

SSG

Roll No	Name of the Student	30-May		31-May		01-Jun		02-Jun		03-Jun		04-Jun		05-Jun		06-Jun		07-Jun		08-Jun		09-Jun		10-Jun	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
29	Kalukhe Shubham Maruti			P		P	P	P	P	P	A	P	P	P	P	P		P							
30	Gunjal Avinash Sopan									P	P	P	P	P	P	P		P	P	P	P	P			
31	/Jineri Karishma Jabbar			P		P	P	P	P	P	P		A	P	P	P	P	P	P	P	P	P			
32	/Reve Ujwala Uttam	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
33	/ Koli Swati Vilas																								
34	More Rahul Manikrao																								
35	Kasabe Pawanraje Bhagwat	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
36	Jagdale Pradeepkumar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
37	Kulkarni Hrushikesh Madhukar			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
38	Pawar Dadasaheb Siddheshwar			P		P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
39	Ghodake Nilesh Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
40	Pawar Prashant Prakash																								
41	Lokhande Akshay Subash																								
42	Naik Ranvirsinha Rajesaheb	P	A	P	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P			
43	Kotmire Jayaram Dasharath	P	A	P	A	P	P	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P			
44	Nimgire Suraj Dilip	A	A	A	P	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P			
45	Mane Ajay Arun																								
46	Mulik Pradeep Janardhan	P	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
47	Kambale Pravin Baban																								
48	Ingawale Akshay Sitaram																								
49	Kakade Shivprasad Sanjay			P																					
50	Punjal Harshavardhan Digambar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
51	Vishwakarma Sanjay Babulal	P	P																						
52	More Sushant Madhukar	P	A	P	P	P	P	P	P																
53	Kolekar Pandurang Hanamant	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
54	Inkar Sonaji Sahebrao	A																							
55	Gharbude Prasad Nagnath			P	P																				
56	Kulkarni Sumit Sunil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
57	Sahare Gulshan Subhash																								
58	Pakhare Vitthal Tukaram																								
59	Gend Akshay Madhukar																								
60	Khadake Swapnil vardhaman	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			

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		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
61	Patil Ashok Laxman																								
63	Prashant Jagtap																								
64	Londhe suraj bali	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
65	Tupe sudhakar S.																								
66	Kathare A.																								
67	Patil ankar																								
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Name of Training & Placement

Coordinator & Sign.


Training & Placement
College of Engineering,
Pandharpur.



SVERI's College of Engineering, Pandharpur

Training & Placement Cell

Campus Recruitment Training (CRT) Attendance

Academic Year-2016-2017 Branch : CSE-B

Roll No	Name of the Student	30-May		31-May		1-Jun		2-Jun		3-Jun		4-Jun		5-Jun		6-Jun		7-Jun		8-Jun		9-Jun		10-Jun	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	Ghosole Rutuja Ramesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Purohit Pooja Dhantraj	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A	P	P	P	P
3	Thakur Jodichcha Satish	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
4	Murawase Anshul Jyoti	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	Shaikh Afroz Ah. Qudus	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	Mhetre Pooja M.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	Konbhekar Pooja K.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	Sanka Madade	A	A	P	P	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	Mundkari Annapurna Tulshides	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	Maldade Gijyaji V.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
11	Thakur Deeyami Subhash	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
12	Patil Shubhangi Shambhar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
13	Kadav Snehal	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	Dandge Vidya Dhananjay	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Pawar Supriya Tabaji	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	Padwalkar Sunanda Arjun	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	Shinde Snehal Vishnuram	P	P	P	A	A	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
18	Mhatre Dipali Mahend	P	P	P	A	A	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
19	Kumbhar Megha G.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
20	Itale Jyoti B.	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	Jadhav Archana B.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	Pate Pooja D.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	Kulkarni Shilpa W.	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
24	Mekari Janabai P.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	Phase Poonam D.	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	Advitote Tejaswini A.	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	Yadav P. Mahesh	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
28	Yadav P. Mahesh	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
29	Monika Ghadage	A	A	P	P	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
30	Golande Dhanraj Vitthal	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	Vaibhavi Dote	A	P	A	A	A	A	A	P	A	A	A	P	A	P	A	A	A	A	A	P	A	A	A	A
32	Kulkarni Shrut	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A
33	Nimbale Monika	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	Jadhav Dipali	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	chavan varsha R.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	Thite P. B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	Yogita D. Mangalpalli	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	Bhosale P. V.	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	chipade P. D.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	Bregal T. S.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	kulkarni Pradnya P.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	Sarde Bhakti H.	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	Degoankar A. D.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	Hawale Laxmi Sunesh	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
45	Gode Shubhangi Abhiman	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	Burange Rajesh	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
47	Rathod Pratiksha	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
48	Bhosale somnath	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
49	Chandane Dhruv	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
50	Karande Ravasiddha	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
51	Mose mangesh M.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Mane Amal G.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	Shukla Sahil	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
54	Nanjunde Udayraj S.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	Ghadage Dnyaneshwar G.	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	Hande Raviraj	A	A	A	A	P	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A
57	Sroutap Kalu Ganaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	Kapse Shubham	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
59	Akcha Sanjaykumar S.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	Tharav Rohan	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A


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		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
61	Sachin Borkade	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	A	A			
62	Kalunge Mahesh R.	P	P	A	A	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	A	A		
63	Parbat Mahesh M.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	A	A		
64	Masrul Chandrashekhar	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A		
65	Bapat Shivprakash P.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
66	Chadon Nandkumar Shembare	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	A	A		
67	Raut Rahul	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A		
68	Alone Avinash M.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A		
69	Bhargwat Wajlamshetwar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
70	Lamture Shubham V.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A		
71	Nilesh Harde	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
72	Shinde Nikhil	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A		
73	Subail Inamdar	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A		
73.3	Deshpande Ajay Dilip.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P		
75	Payal Hire	A	A	A	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P		
76	Lokhande Shubhangi	A	A	A	A	A	A	P	P	P	P	P	A	P	P	A	P	P	P	P	A	P	A		
77	Vishal Gaudkar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A	A		
78 K	Patil Anjali	A	A	A	A	P	P	A	A	P	P	P	P	P	A	A	P	P	A	A	A	A	A		
79 I T	Gaitonde Monika	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
80 I B	Girish Raut	A	P	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		

Name of Training & Placement

Coordinator & Sign.

Training & Placement C.
College of Engineering,
Pandharpur.



SVRI's College of Engineering, Pandharpur

Training & Placement Cell

Campus Recruitment Training (CRT) Attendance

Academic Year-2016-2017 Branch : CSE-A

Roll No	Name of the Student	30-May		31-May		1-Jun		2-Jun		3-Jun		4-Jun		5-Jun		6-Jun		7-Jun		8-Jun		9-Jun		10-Jun	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	Raut Pradnya	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
2	Sujoyawanshi Manisha	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
3	Dhruva Pillai	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
4	More Shweta Kantilal	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
5	Chavhan Sandhya	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
6	More Shital Anjureshwar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
7	Kurde Anurupa	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
8	Suvarna Digambarshinde	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
9	Koli Pratibha Shankar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
10	Redli Sufata Sunil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
11	Kambale Komal Suryakant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
12	Patil Sonali Sopan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
13	Sarak Seema Maruti	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
14	Jadhav Sonali Appaso	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
15	More Vijaya Ramesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
16	Mule Komal Ramesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
17	Sanyalita Sujing Jadhav	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
18	Habale Pooja Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
19	Mulla Nasrin Hanif	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
20	Shende Kajal	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
21	Chavane Monika Dattatray	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
22	Gadude Priyanka Balasahel	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
23	Hatkare Sonali Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
24	Nannawade Smita Mahadev	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
25	Tiwari Tejaswini Digambar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
26	Yadav Anand Madhubudan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
27	Shah Namrata Ashiraj	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
28	Shinde Bhagyashree Dhondiraj	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		

Training & Placement Officer,
College of Engineering,
Pandharpur.

Roll No	Name of the Student	30-May		31-May		1-Jun		2-Jun		3-Jun		4-Jun		5-Jun		6-Jun		7-Jun		8-Jun		9-Jun		10-Jun	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
29	Dhotre Pratiksha Dinkar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	Dhotre Anuja Amburshi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	Khade Shubhangi	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
32	Shinde Varsha Rajesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	Mhetre Jyoti	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	Dhotre Kiran Ravindra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	Chavan Rinku	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	Wale Ambika Hanuman	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	Kazande Pooja Prakash	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	Swami Tyaswini Sidhoyga	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	Kulkarni Sunkanya	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	Vasudevi Anand Kumbhar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	Deshmukh Aruna	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	Mahajan Ashwini	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
43	Bhatnagar Vaishali Dilip	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	Mutane Ameeta Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	Gohe Bharti Vijay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	Suryavanshi Mahini	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	Mankuskar Yogesh	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	Chintawar Pooja	A	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
49	Kazande Rushikesh	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50	Waghmare Gunesh	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
51	Kalekar Prashant	A	A	P	P	A	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Jadhav Arun	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	Athichak Anand	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
54	Lohar Mahesh Ashutosh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	Lokurkar Shubham Prasad	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	Shindekar Vaishnu	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
57	Rane Pankaj Parshuram	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	Chavan A.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	Chavan Nitish	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
60	Awalekar A. A.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Training & Placement Officer,
College of Engineering,
Pandharpur.

Roll No	Name of the Student	30-May		31-May		1-Jun		2-Jun		3-Jun		4-Jun		5-Jun		6-Jun		7-Jun		8-Jun		9-Jun		10-Jun	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
61	Gorade Vitthal	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A			
62	Miskar Tanaji.M	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P			
63	Wadekar Sankar	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	A	P	P			
64	Borade Onkar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P			
65	ITKASHIKAR	A	A	A	A	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			
66	Pratiksha Shankar Patil	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P			
67	Amrapali Pawar	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P			
68	Rambale Vishakha	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P			
69	Rekha Manjune	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	A	P	P			
70	Ashwini Taradale	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A	A	P	P			
71	Chandane Supriya	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	A	A	A	A			
72	Supriya Dain	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A			
73	Dhale Maryam	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	A	A	A	P	P	P			
74	Chavan Manisha	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A			
75	Bisarkar Shikhand	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P			
76	Vikas Yojgar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			
77	Rasul Ananda	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			
78	Aravkar Datta	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P			
79	Lambane Sachin	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			
80	Septal Prashant	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			

Name of Training & Placement

Coordinator & Sign.

Training & Placement Officer,
College of Engineering,
Pandharpur.



APT-TECH SOLUTIONS

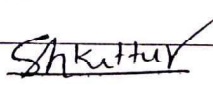
Mob. : 9561433516
Resi. : (0231) 2657786
smashsanir@gmail.com

CAT, MBA, CMAT, Aptitude Campus Training

R.S. No. 266, Plot No. C-27, E-Ward, Opp. Ruikar Colony, Patolewadi, Kolhapur- 416005

Invoice cum Delivery Challan

Mr. Sanir Kittur APT_TECH Soultions E-Ward Rs. No. 236 Plot No. 27 M Near Hotel Parakh Patolewadi, Kolhapur. Ph. No. 9561433516.	Invoice No. 08/2016	Dated 17/06/2016
Buyer: SVERI's College of Engineering, Pandharpur		

Sr. no.	Description of Training	Quantity	Rate Per Students (in Rs) Inclusive of all Taxes	Amount
1	Covering Critical areas of quantitative and analytical aptitude and verbal English as per the proposal submitted to COE, Pandharpur. Special Note: For minimum 400 final year engineering students pursuing different engineering programmes at your college.	400	1250/	5,00,000/
	Total:			5,00,000/
Amount in Rs. Five Lac only				
PAN No: Atipk6647a (Mr. Sanir Kittur- Director APT-TECH) Payment be made on the name of APT-TECH Soultions, Kolhapur AC Number: 34816784474. IFSC Code: SBIN0015087. Branch: Satate Bank of India New Shahupuri, Kolhapur.				
	 For Apt-Tech Solutions Authorized Signatory			

APT-TECH SOLUTIONS
KOLHAPUR.
Reg. No. 11318 (2) E

College of Engineering, Pandharpur

Gopalpur-Ranjani Road, P.B. No. 54, Gopalpur, Pandharpur-413304, Dist. Solapur (Maharashtra)
 Tel: (02186) 22 50 83, Tel/Fax: (02186) 22 50 82, Email: coe_pan@rediffmail.com, Website: www.coeppr.org
 (Approved by AICTE, New Delhi & Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur)



Date: 16/05/2016

Ref: COEPR/2016-17/TPII/242

To

APTECH Solutions

Proprietor: Sanir Kitur

Patolewadi, behind, Zadakhali Wada,

Kolhapur-416005.

Dear Sir

With reference to the proposal submitted by you dated 30/04/2016 & telephonic discussion.

I am pleased to place the order for Aptitude Training, the details of the same are as follows:

Description of Training	Total amount (in RS.)
<u>Instructor Lead Training (ILT)</u> <u>Aptitude Training -12 Days:</u> Covering critical areas of quantitative and analytical aptitude and verbal English as per the proposal submitted to COE, Pandharpur. Special Note: For minimum 400 final year Engineering students pursuing different engineering programmes at our college (SVERI's college of Engineering, Pandharpur) programme has to be delivered by dividing the students in 6 batches.	5,00,000/-
Price including of all taxes	5,00,000/-
Grand Total Payable	Amount in words is Rs. Five Lacs only.

Terms & Conditions:

- All the relevant and appropriate classroom sheets will be provided to students during the course of the programme.
- Appropriate assessments on aptitude will be conducted by APTECH Solutions.
- Date for Training from 30th May to 10th June 2016.
- Rs. 15000/- will be deducted towards Advertisement.
- TDS will be applicable as per the rule.

Out of the above amount, Rs. 60,000/- shall be retained by the institute towards processing and balance amount will be paid to APTECH Solutions after successful completion of Training & report from Training & Placement Officer.

Received
 Sanir Kitur

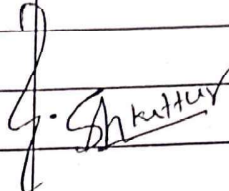
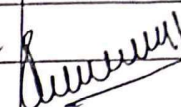
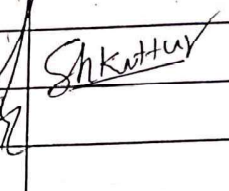
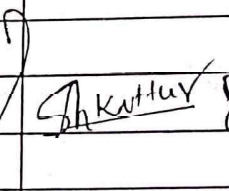
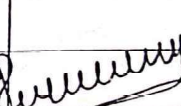
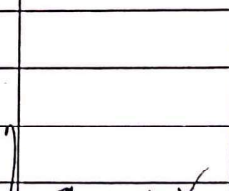
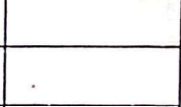
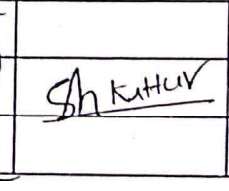
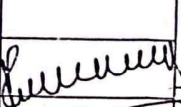
Sanir Kitur (APT-TECH)

Principal
 (Signature)

SVERT's College of Engineering, Pandharpur

Training and Placement Cell

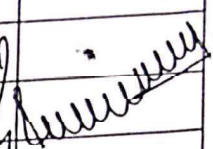
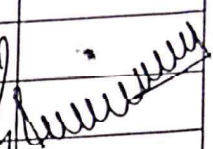
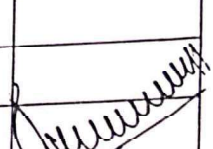
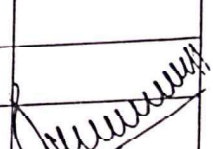
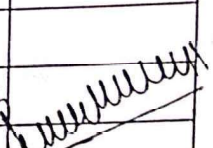
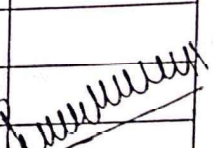
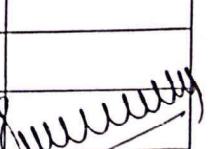
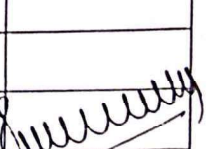
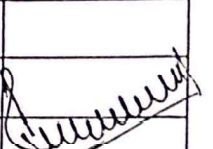
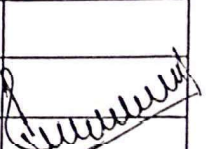
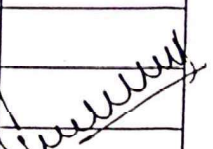
Name of the Trainer : Mr. Sanir Kittur, Apt Tech. Solutions, Kolhapur

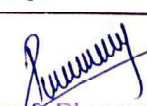
Sr. No.	Date	Branch	Time	Content Covered	Sign of Trainer	Sign of TPC
1	30/05/2016	ENTC	10am - 1pa	Vedic Mathematics		
2		CSE	2pm - 5pm	Vedic Mathematics		
3	31/05/2016	MECH	10am - 1pa	Vedic Mathematics		
4		ENTC	2pm - 5pm	Time-Rate-Work- 1		
5	1/6/2016	CSE	10am - 1pa	Time-Rate-Work- 1		
6		MECH	2pm - 5pm	Time-Rate-Work- 1		
7	2/6/2016	ENTC	10am - 1pa	Percentage		
8		CSE	2pm - 5pm	Percentage		
9	3/6/2016	MECH	10am - 1pa	Percentage		
10		ENTC	2pm - 5pm	Profit and Loss		
11	4/6/2016	CSE	10am - 1pa	Profit and Loss		
12		MECH	2pm - 5pm	Profit and Loss		
13	5/6/2016	ENTC	10am - 1pa	Speed - Time - Distance		
14		CSE	2pm - 5pm	Speed - Time - Distance		
15	6/6/2016	ENTC	10am - 1pa	Averages		
16		CSE	2pm - 5pm	Averages		
17	7/6/2016	MECH	10am - 1pa	Speed - Time - Distance		
18		MECH	2pm - 5pm	Averages		
19	8/6/2016	ENTC	10am - 1pa	Permutations and combinatons		
20		CSE	2pm - 5pm	Permutations and combinatons		
21	9/6/2016	ENTC	10am - 1pa	Permutations and combinatons - 2		
22		CSE	2pm - 5pm	Permutations and combinatons - 2		
23	10/6/2016	MECH	10am - 1pa	Permutations and combinatons		
24		MECH	2pm - 5pm	Permutations and combinatons - 2		

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Name of the Trainer : Miss. Manasi Shah, Apt Tech. Solutions, Kolhapur

Sr. No.	Date	Branch	Time	Content Covered	Sign of Trainer	Sign of TPO
1	30/05/2016	MECH-B	10am - 1pa	Interview, Brainstorming	Manasi	
2		ENTC-B	2pm - 5pm	Interview, Brainstorming		
3	31/05/2016	CSE-B	10am - 1pa	Interview, Brainstorming	Manasi	
4		MECH-A	2pm - 5pm	Interview, Brainstorming		
5	1/6/2016	ENTC-A	10am - 1pa	Interview, Brainstorming	Manasi	
6		CSE-A	2pm - 5pm	Interview, Brainstorming		
7	2/6/2016	MECH-B	10am - 1pa	Personal Interview	Manasi	
8		ENTC-B	2pm - 5pm	Personal Interview		
9	3/6/2016	CSE-B	10am - 1pa	Personal Interview	Manasi	
10		MECH-A	2pm - 5pm	Personal Interview		
11	4/6/2016	ENTC-A	10am - 1pa	Personal Interview	Manasi	
12		CSE-A	2pm - 5pm	Personal Interview		
13	5/6/2016	MECH-A	10am - 1pa	Group Discussion	Manasi	
14		ENTC-A	2pm - 5pm	Group Discussion		
15	6/6/2016	MECH-B	10am - 1pa	Group Discussion	Manasi	
16		ENTC-B	2pm - 5pm	Group Discussion		
17	7/6/2016	CSE-B	10am - 1pa	Group Discussion	Manasi	
18		CSE-A	2pm - 5pm	Group Discussion		
19	8/6/2016	MECH-A	10am - 1pa	RolePlay / Extempore	Manasi	
20		ENTC-A	2pm - 5pm	RolePlay / Extempore		
21	9/6/2016	MECH-B	10am - 1pa	RolePlay / Extempore	Manasi	
22		ENTC-B	2pm - 5pm	RolePlay / Extempore		
23	10/6/2016	CSE-B	10am - 1pa	RolePlay / Extempore	Manasi	
24		CSE-A	2pm - 5pm	RolePlay / Extempore		


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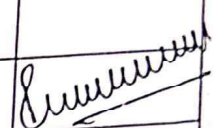
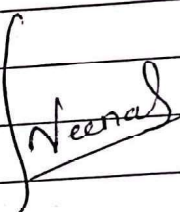
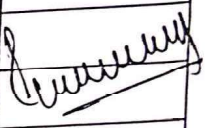
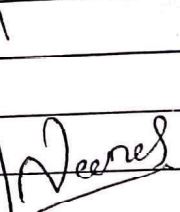
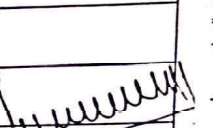
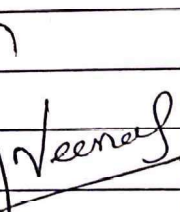
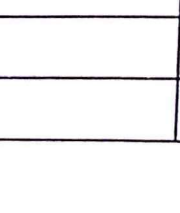
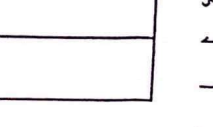
of the Trainer : Mr. Amir Shikhalar, Apt Tech. Solutions, Kolhapur

No.	Date	Branch	Time	Content Covered	Sign of Trainer	Sign of TPO
1	30/05/2016	MECH-A	10am - 1pa	Reading Comprehension, Jumbled Para, Vocabulary	Amir Shikhalar	Amir Shikhalar
2		ENTC-A	2pm - 5pm	Reading Comprehension, Jumbled Para, Vocabulary		
3	31/05/2016	CSE-A	10am - 1pa	Reading Comprehension, Jumbled Para, Vocabulary	Amir Shikhalar	Amir Shikhalar
4		MECH-B	2pm - 5pm	Reading Comprehension, Jumbled Para, Vocabulary		
5	1/6/2016	ENTC-B	10am - 1pa	Reading Comprehension, Jumbled Para, Vocabulary	Amir Shikhalar	Amir Shikhalar
6		CSE-B	2pm - 5pm	Reading Comprehension, Jumbled Para, Vocabulary		
7	2/6/2016	MECH-A	10am - 1pa	Sentence Completion & Correction	Amir Shikhalar	Amir Shikhalar
8		ENTC-A	2pm - 5pm	Sentence Completion & Correction		
9	3/6/2016	CSE-A	10am - 1pa	Sentence Completion & Correction	Amir Shikhalar	Amir Shikhalar
10		MECH-B	2pm - 5pm	Sentence Completion & Correction		
11	4/6/2016	ENTC-B	10am - 1pa	Sentence Completion & Correction	Amir Shikhalar	Amir Shikhalar
12		CSE-B	2pm - 5pm	Sentence Completion & Correction		
13	5/6/2016	MECH-B	10am - 1pa	Grammar, Functional Rules of Grammar	Amir Shikhalar	Amir Shikhalar
14		ENTC-B	2pm - 5pm	Grammar, Functional Rules of Grammar		
15	6/6/2016	MECH-A	10am - 1pa	Grammar, Functional Rules of Grammar	Amir Shikhalar	Amir Shikhalar
16		ENTC-A	2pm - 5pm	Grammar, Functional Rules of Grammar		
17	7/6/2016	CSE-A	10am - 1pa	Grammar, Functional Rules of Grammar	Amir Shikhalar	Amir Shikhalar
18		CSE-B	2pm - 5pm	Grammar, Functional Rules of Grammar		
19	8/6/2016	MECH-B	10am - 1pa	Idiom, Phrases, Analogies, Synonyms, Autonyms	Amir Shikhalar	Amir Shikhalar
20		ENTC-B	2pm - 5pm	Idiom, Phrases, Analogies, Synonyms, Autonyms		
21	9/6/2016	MECH-A	10am - 1pa	Idiom, Phrases, Analogies, Synonyms, Autonyms	Amir Shikhalar	Amir Shikhalar
22		ENTC-A	2pm - 5pm	Idiom, Phrases, Analogies, Synonyms, Autonyms		
23	10/6/2016	CSE-A	10am - 1pa	Idiom, Phrases, Analogies, Synonyms, Autonyms	Amir Shikhalar	Amir Shikhalar
24		CSE-B	2pm - 5pm	Idiom, Phrases, Analogies, Synonyms, Autonyms		

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Name of the Trainer : Miss. Veena Sharma Apt Tech. Solutions, Kolhapur

No.	Date	Branch	Time	Content Covered	Sign of Trainer	Sign of TPO
1	30/05/2016	CSE-B	10am - 1pa	Blood Relations, Coded Blood Relation		
2		MECH-B	2pm - 5pm	Blood Relations, Coded Blood Relation		
3	31/05/2016	ENTC-B	10am - 1pa	Blood Relations, Coded Blood Relation		
4		CSE-A	2pm - 5pm	Blood Relations, Coded Blood Relation		
5	1/6/2016	MECH-A	10am - 1pa	Blood Relations, Coded Blood Relation		
6		ENTC-A	2pm - 5pm	Blood Relations, Coded Blood Relation		
7	2/6/2016	CSE-B	10am - 1pa	Input-Output, Mixed String Series		
8		MECH-B	2pm - 5pm	Input-Output, Mixed String Series		
9	3/6/2016	ENTC-B	10am - 1pa	Input-Output, Mixed String Series		
10		CSE-A	2pm - 5pm	Input-Output, Mixed String Series		
11	4/6/2016	MECH-A	10am - 1pa	Input-Output, Mixed String Series		
12		ENTC-A	2pm - 5pm	Input-Output, Mixed String Series		
13	5/6/2016	CSE-A	10am - 1pa	Matching, Arrangement		
14		MECH-A	2pm - 5pm	Matching, Arrangement		
15	6/6/2016	CSE-B	10am - 1pa	Matching, Arrangement		
16		MECH-B	2pm - 5pm	Matching, Arrangement		
17	7/6/2016	ENTC-B	10am - 1pa	Matching, Arrangement		
18		ENTC-A	2pm - 5pm	Matching, Arrangement		
19	8/6/2016	CSE-A	10am - 1pa	Syllogisms, Selection		
20		MECH-A	2pm - 5pm	Syllogisms, Selection		
21	9/6/2016	CSE-B	10am - 1pa	Syllogisms, Selection		
22		MECH-B	2pm - 5pm	Syllogisms, Selection		
23	10/6/2016	ENTC-B	10am - 1pa	Syllogisms, Selection		
24		ENTC-A	2pm - 5pm	Syllogisms, Selection		


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me of the Trainer : Mr. Ashit Kittur. Apt Tech. Solutions, Kolhapur

Sr. No.	Date	Branch	Time	Content Covered	Sign of Trainer	Sign of TPO
1	30/05/2016	CSE-A	10am - 1pa	Position and Ranking, Distance and Direction	<i>Ashit Kittur</i>	<i>[Signature]</i>
2		MECH-A	2pm - 5pm	Position and Ranking, Distance and Direction		
3	31/05/2016	ENTC-A	10am - 1pa	Position and Ranking, Distance and Direction	<i>Ashit Kittur</i>	<i>[Signature]</i>
4		CSE-B	2pm - 5pm	Position and Ranking, Distance and Direction		
5	1/6/2016	MECH-B	10am - 1pa	Position and Ranking, Distance and Direction	<i>Ashit Kittur</i>	<i>[Signature]</i>
6		ENTC-B	2pm - 5pm	Position and Ranking, Distance and Direction		
7	2/6/2016	CSE-A	10am - 1pa	Analogy, Number Series, Letter Series, Coding and Decoding.	<i>Ashit Kittur</i>	<i>[Signature]</i>
8		MECH-A	2pm - 5pm	Analogy, Number Series, Letter Series, Coding and Decoding.		
9	3/6/2016	ENTC-A	10am - 1pa	Analogy, Number Series, Letter Series, Coding and Decoding.	<i>Ashit Kittur</i>	<i>[Signature]</i>
10		CSE-B	2pm - 5pm	Analogy, Number Series, Letter Series, Coding and Decoding.		
11	4/6/2016	MECH-B	10am - 1pa	Analogy, Number Series, Letter Series, Coding and Decoding.	<i>Ashit Kittur</i>	<i>[Signature]</i>
12		ENTC-B	2pm - 5pm	Analogy, Number Series, Letter Series, Coding and Decoding.		
13	5/6/2016	CSE-B	10am - 1pa	Analogy, Number Series, Letter Series, Coding and Decoding.	<i>Ashit Kittur</i>	<i>[Signature]</i>
14		MECH-B	2pm - 5pm	Analogy, Number Series, Letter Series, Coding and Decoding.		
15	6/6/2016	CSE-A	10am - 1pa	Analogy, Number Series, Letter Series, Coding and Decoding.	<i>Ashit Kittur</i>	<i>[Signature]</i>
16		MECH-A	2pm - 5pm	Analogy, Number Series, Letter Series, Coding and Decoding.		
17	7/6/2016	ENTC-A	10am - 1pa	Mensuration, Plane Geometry	<i>Ashit Kittur</i>	<i>[Signature]</i>
18		ENTC-B	2pm - 5pm	Mensuration, Plane Geometry		
19	8/6/2016	CSE-B	10am - 1pa	Mensuration, Plane Geometry	<i>Ashit Kittur</i>	<i>[Signature]</i>
20		MECH-B	2pm - 5pm	Mensuration, Plane Geometry		
21	9/6/2016	CSE-A	10am - 1pa	Mensuration, Plane Geometry	<i>Ashit Kittur</i>	<i>[Signature]</i>
22		MECH-A	2pm - 5pm	Mensuration, Plane Geometry		
23	10/6/2016	ENTC-A	10am - 1pa	Simple Interest and Math operations	<i>Ashit Kittur</i>	<i>[Signature]</i>
24		ENTC-B	2pm - 5pm	Simple Interest and Math operations		

Common Program

- ❖ Moodle
- ❖ Soft Skills required for placement
- ❖ GATE Tutor

MOODLE ACTIVITY

- tpo
 - Participants
 - Badges
 - Competencies
 - Grades
 - General
 - Aptitude Tests
 - Aptitude Test SE & TE
- Dashboard
- Site home
- Calendar
- Private files
- Site administration

Training Placement Cell



[Dashboard](#) / [Courses](#) / [Miscellaneous](#) / [tpo](#)

Announcements

Aptitude Tests

- | | |
|--|--------------------------|
|  TCS Aptitude Test -1 | ☐ |
|  TCS Aptitude Test -2 | ☐ |
|  TCS Aptitude Test -3 | ☐ |

Aptitude Test SE & TE

- | | |
|---|--------------------------|
|  Aptitude_Test_1 | ☐ |
|  Aptitude_test_2 | ☐ |
|  Aptitude_test_3 | ☐ |
|  aptitude_test_4 | ☐ |

tpo-Aptitude_Test_1-grades (1) - Microsoft Excel (Product Activation Failed)																	
I403		1 hour 8 mins															
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	
	Surname	First na	Institution	Department	Email address	State	Started on	Completed	Time taken	Grade/	Q. 1 /0.	Q. 2 /0.	Q. 3 /0.	Q. 4 /0.	Q. 5 /0.	Q. 6 /0.	
130	Dhavale	Chaitali	SVERI COE	CSE SEA	chaitalicdhavale@coep.sveri.ac.in	Finished	7/20/2019 12:59	7/20/2019 14:10	1 hour 10 mins	10	0.4	0.4	0.4	0.4	0.4	0.4	
135	Deshpande	Akshada	SVERI COE	CSE SEA	akshadamdeshpande@coep.sveri.ac.in	Finished	7/20/2019 14:01	7/20/2019 14:09	7 mins 53 secs	10	0.4	0.4	0.4	0.4	0.4	0.4	
170	Dubal	Kajal	SVERI COE	CSE SEA	kajaltdubal@coep.sveri.ac.in	Finished	7/20/2019 14:15	7/20/2019 14:17	2 mins 31 secs	10	0.4	0.4	0.4	0.4	0.4	0.4	
171	Deshpande	Pratik	SVERI COE	CSE SEA	pratiksdeshpande@coep.sveri.ac.in	Finished	7/27/2019 13:47	8/10/2019 13:41	13 days 23 hours	10	0.4	0.4	0.4	0.4	0.4	0.4	
172	Dongare	Yogesh	SVERI COE	CSE SEA	yogeshbdongare@coep.sveri.ac.in	Finished	7/27/2019 14:03	7/27/2019 14:06	3 mins 21 secs	10	0.4	0.4	0.4	0.4	0.4	0.4	
173	Bhosale	Prasad	SVERI COE	CSE SEA	prasadbhosale@coep.sveri.ac.in	Finished	7/27/2019 14:07	7/27/2019 14:12	5 mins 8 secs	10	0.4	0.4	0.4	0.4	0.4	0.4	
174	Madur	Naveen	SVERI COE	CSE SEA	naveenamadur@coep.sveri.ac.in	Finished	7/27/2019 14:17	7/27/2019 14:22	4 mins 57 secs	10	0.4	0.4	0.4	0.4	0.4	0.4	
175	Waghule	Sourabh	SVERI COE	CSE SEA	sourabhrwaghule@coep.sveri.ac.in	Finished	7/27/2019 13:46	7/27/2019 13:51	5 mins 15 secs	9.6	0.4	0.4	0.4	0.4	0.4	0.4	
176	Khapale	Mukund	SVERI COE	CSE SEA	mukundskhapale@coep.sveri.ac.in	Finished	7/27/2019 13:47	7/27/2019 14:02	14 mins 55 secs	9.6	0	0.4	0.4	0.4	0.4	0.4	
191	Bhore	Ashru	SVERI COE	CSE SEA	ashrubalbhore@coep.sveri.ac.in	Finished	7/27/2019 13:46	7/27/2019 13:51	5 mins 28 secs	9.2	0.4	0.4	0.4	0.4	0.4	0.4	
199	Mali	Kiran	SVERI COE	CSE SEA	kirandmali@coep.sveri.ac.in	Finished	7/27/2019 13:47	7/27/2019 14:06	18 mins 54 secs	9.2	0.4	0	0	0.4	0.4	0.4	
211	Khurd	Prashant	SVERI COE	CSE SEA	prashantmkhurd@coep.sveri.ac.in	Finished	7/27/2019 14:03	7/27/2019 14:07	3 mins 33 secs	8.4	0.4	0	0.4	0.4	0.4	0	
223	Kshirsagar	Akanksha	SVERI COE	CSE SEA	akankshaskshirsagar@coep.sveri.ac.in	Finished	1/21/2020 13:39	1/21/2020 13:43	3 mins 57 secs	8	0.4	0.4	0.4	0.4	0.4	0.4	
224	Sutar	Pranesh	SVERI COE	CSE SEA	praneshpsutar@coep.sveri.ac.in	Finished	1/21/2020 12:54	1/21/2020 13:33	38 mins 49 secs	7.6	0.4	0.4	0.4	0.4	0.4	0.4	
225	Kagade	Soniya	SVERI COE	CSE SEA	soniyaskagade@coep.sveri.ac.in	Finished	7/20/2019 14:10	7/20/2019 14:14	4 mins 7 secs	7.2	0.4	0.4	0.4	0.4	0.4	0.4	
226	Bhosale	Chaitu	SVERI COE	CSE SEA	chaitanyavbhosale@coep.sveri.ac.in	Finished	7/27/2019 14:04	7/27/2019 14:07	2 mins 25 secs	7.2	0.4	0.4	0.4	0.4	0.4	0.4	
244	Lale	Diksha	SVERI COE	CSE SEA	dikshadlale@coep.sveri.ac.in	Finished	8/10/2019 12:52	8/10/2019 13:44	51 mins 31 secs	7.2	0.4	0	0.4	0	0	0	
252	Madur	Naveen	SVERI COE	CSE SEA	naveenamadur@coep.sveri.ac.in	Finished	7/27/2019 14:08	7/27/2019 14:11	3 mins 7 secs	6.4	0.4	0	0.4	0	0	0	
253	Vyavhare	Sanika	SVERI COE	CSE SEA	sanikarvyavhare@coep.sveri.ac.in	Finished	8/10/2019 13:02	8/10/2019 13:38	36 mins 7 secs	6	0.4	0	0	0	0	0	
254	Yadav	Pratik R.	SVERI COE	CSE SEA	pratikryadav@coep.sveri.ac.in	Finished	7/27/2019 13:47	7/27/2019 14:23	36 mins	5.2	0.4	0.4	0.4	0.4	0	0	
278	Awatade	Shivani	SVERI COE	CSE SEA	shivaniirawatade@coep.sveri.ac.in	Finished	7/26/2019 19:15	2/4/2020 14:07	192 days 18 hours	4.8	0.4	0.4	0	0.4	0.4	0	
279	Nikate	Vivek	SVERI COE	CSE SEA	vivekmnikate@coep.sveri.ac.in	Finished	7/27/2019 13:41	7/27/2019 14:28	46 mins 52 secs	4.8	0.4	0.4	0	0.4	0.4	0	
292	Jalgire	Prashant	SVERI COE	CSE SEA	prashantjalgire@coep.sveri.ac.in	Finished	7/27/2019 13:50	8/24/2019 13:34	27 days 23 hours	4.8	0.4	0.4	0	0.4	0.4	0	
319	Khote	Pranali	SVERI COE	CSE SEA	pranalikkhote@coep.sveri.ac.in	Finished	8/10/2019 13:06	8/10/2019 13:24	18 mins	4.8	0.4	0.4	0.4	0.4	0.4	0	
320	Girvikar	Rasika	SVERI COE	CSE SEA	rasikavgirvikar@coep.sveri.ac.in	Finished	7/27/2019 12:56	7/27/2019 13:57	1 hour 1 min	4	0.4	0	0	0	0	0	
328	Bhosale	Chaitu	SVERI COE	CSE SEA	chaitanyavbhosale@coep.sveri.ac.in	Finished	7/27/2019 13:46	7/27/2019 13:48	1 min 59 secs	4	0	0	0	0	0	0	
332	Mulik	Abhishek	SVERI COE	CSE SEA	abhishekbmulik@coep.sveri.ac.in	Finished	7/27/2019 13:48	7/27/2019 14:07	18 mins 40 secs	4	0.4	0	0	0	0	0	
333	Dange	Ahilya	SVERI COE	CSE SEA	ahilyasdange@coep.sveri.ac.in	Finished	7/20/2019 12:51	7/20/2019 14:13	1 hour 21 mins	3.6	0	0.4	0	0.4	0.4	0	
334	Badave	Shruti	SVERI COE	CSE SEA	shrutisbadave@coep.sveri.ac.in	Finished	7/20/2019 13:54	7/20/2019 14:16	21 mins 53 secs	3.6	0.4	0	0.4	0.4	0.4	0	

SOFT SKILLS

SVERI's COE, Pandharpur has its own PPPE Pattern through which student communication skill is improved. To satisfy above statement following activities are conducted as a part of Academic Time table.

- 1) CIP-Communication Improvement Program
- 2) Proctor
- 3) CIP sessions by expert organized by TPO Department

Language Lab

Sr.No	No of PC	No of Server	Name of Software	Capacity of Lab
1	40	1	ETNL Language Lab Software	40 students and one instructor



Time Table

SVERI's College of Engineering, Pandharpur
Department of Electronics & Telecommunication

S. E. A TIME TABLE for year 2018-2019 SEM-I (w.e.f.01/07/2018) Classroom No.- MF 424

Department of Chemical Engineering

S. E. A TIME TABLE for year 2018-2019 SEM-I (w.e.f.01/07/2018)

Classroom No.- MF 424

Day / Time	08.00am to 09.00am	09.00am to 10.00am	10.30am to 11.30am	11.30am to 12.30pm	12.30pm to 01:30pm	1:30pm to 02:30pm	2:30pm to 02:45pm	02:45pm to 03:45 pm	03:45pm to 04:45 pm	04:50 pm to 5:30 pm	05:35 pm to 6:35 pm	
Thu		ECAD-I	M-III	Lunch Break	A1-ESL-I		Short Break	NTA	DT	<u>Proctor</u>	Practice session NTA	
					A2-ECAD-I							
					A3-DT							
					A4-AC							
Fri		A1-AC A2-DT A3-ECAD-I A4-NTA			AC	DT		CIP	ECAD-I	<u>Proctor</u>	Practice session M-III	
Sat		DT	AC		A1-ECAD-I A2-NTA A3- Moodle/ GD (VSB) A4-DT A1-DT A2-AC A3-ESL-I A4- GD/ Moodle (NBH)			ECAD-I	M-III	<u>Proctor</u>	Practice session M-III	
Sun		ES	CIP		A1-NTA A2- GD/ Moodle (B&B) A3-AC A4-ESL-I A1- GD/ Moodle (VSB) A2-ESL-I A3-NTA A4- ECAD-I			ESL-I (T)	M-III	<u>Proctor</u>		
Mon		M-III	ECAD-I					NTA	Library	IBS (up to 5:50 pm)		
Tue	Practice session NTA	NTA	DT					AC	NTA	<u>Proctor</u>	Project guidance session	

Pranayama Session : 10am to 10.30am

Batch	Proctor Teacher	Subject	Subject Teacher	Practical Teacher	Practical Location
A1	Prof. S. A. Inamdar	M-III	/Prof. N. B. Hande	/Prof. N. B. Hande	MF-424
A2	/Prof. A. S. Singh	ECAD-I	Prof. D. A. Kumbhar	Prof. D. A. Kumbhar	EDP Lab
A3	Prof. V. S. Bhong	NTA	/Prof. M. M. Pawar	Prof. J. N. Mohite	EDCP Lab
A4	Prof. J. N. Mohite	DT	/Prof. S. S. Kadam	/Prof. S. S. Kadam	MP Lab
		AC	/Dr. M. M. Patil	Prof. S. A. Inamdar	COMM Lab
		ESL-I	Prof. V. S. Bhong	/Prof. D. D. Pujari	CAED-III
		ES	/Prof. P. D. Taralgatti		
		CIP	Prof. S. G. Padwale		
		IBS	/SJM, JNM		CAED-I & CAED-II
		Lib/ Gate Tutor	/SSK		Library
		GD/Moodle	NBH, VSB, DAK		MF-424/ADS lab

TT Co ordinator
/Prof. L. A. Patil

/Prof. S. S. Kadam

H.O.D. (ENTC)
Dr. A. S. Vibhute

SVERI's College of Engineering, Pandharpur
Department of Electronics & Telecommunication

T. E. B TIME TABLE for year 2018-2019 SEM-I (w.e.f.) Classroom No.- MF 418

Day / Time	08.00am to 09.00am	09.00am to 10.00am	10.30am to 11.30am	11.30am to 12.30pm	12.30pm to 01:30pm	1:30pm to 02:30pm	2:30pm to 02:45pm	02:45pm to 03:45 pm	03:45pm to 04:45 pm	04:50 pm to 5:30 pm	05:35 pm to 6:35 pm
Thu		B1-Gate Tutor B2-GD(MF423)/moodle(CAED-II) B3-PDC		Lunch Break	SEPM	ESL(I)	Short Break	MC-I	EMER	<u>Proctor</u>	IBS
Fri		MC-I	CIP		B1-ESL-II B2-Gate Tutor B3-MP			MC-I	EMER	<u>Proctor</u>	Practice session EMER
Sat	Practice session EMER	MC-I	EMER		B1-SEPM/Lib B2-EMER B3-DSP			B1-EMER B2-PDC B3-GD(MF423)/moodle(CAED-II)		<u>Proctor</u>	
Sun		B1-DSP B2-SEPM/Lib B3-Lib/SEPM			SEPM	MC-I		DSP	PDC	<u>Proctor</u>	Project guidance session
Mon		B1-MP B2-ESL-II B3-EMER			PDC	DSP MC-I		PDC	SEPM		
Tue		B1-Moodle /GD(MF418) B2-DSP B3-Gate Tutor			B1-PDC B2-MP B3-ESL-II			PDC	DSP	<u>Proctor</u>	

Pranayama Session: 10am to 10.30am

Batch	Proctor Teacher	Subject	Subject Teacher	Practical Teacher	Practical Location
B1	/Prof. M. J. Goski	EMER	Prof. A. A. Jadhav		MW Lab
B2	/Prof. K. V. Gidde	PDC	Prof. H. K. Bhaladar	Prof. H. K. Bhaladar	COMM Lab
B3	Prof. Ak. A. Jadhav	SEPM	/Prof. D. D. Pujari	/Prof. D. D. Pujari	
		DSP	Prof. M. S. Mathpati	/Prof. M. J. Goski	CAED-III/APS Lab
		MC-I	Prof. M. A. Deshmukh	Prof. Ak. A. Jadhav	MP Lab
		ESL-II	Prof. Maske	Prof. Maske	CAED-I
		CIP	Prof. S. G. Padwale		
		Gate Tutor			
		IBS			

TT Co ordinator
/Prof. L. A. Palange

CC
/Prof. D. D. Pujari

H.O.D. (ENTC)
Dr. A. S. Vibhute

Roll call List

	SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
	COLLEGE OF ENGINEERING, PANDHARPUR.
	ISO 9001-2000 Certified Institute & Accredited by Institute of Engineers, India.
	NAAC and NBA Accredited
	Gopalpur, Ranjani Road, Gopalpur, P.B. No. 54, Tal-Pandharpur-413 304 Dist Solapur (Maharashtra) Ph. (02186)225083, Fax. (02186)225082 (Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur) E-mail - coe_pan@rediffmail.com

Department of Electronics and Telecommunication Engineering

Roll List

Class & Div- TE-A

Academic year-2018-19

Roll No	Name of Student
1.	ASABE VAISHNAVI TANAJI
2.	AWAD ASHA RAJABHAU
3.	BAAD POOJA ARJUN
4.	BAGAL ANURADHA HARIDAS
5.	BANSODE USHA SUNIL
6.	CHAVAN SAYALI DILIP
7.	DARGUDE PRATIKSHA NAGNATH
8.	DESHMUKH ASHWINI MADHUKAR
9.	DEVKAR ARTI CHANDRAKANT
10.	DUBAL SAMIKSHA NANASAHEB
11.	GHADAGE POOJA ANIL
12.	HAKRE PREKSHA PRAKASH
13.	JADHAV PRANITA SUNIL
14.	JAGTAP ANKITA ASHOK
15.	KALIDHONE AMRUTA SANJAY
16.	KAMBALE RESHMA HANUMANT
17.	KAMBALE SNEHAL BHASKAR
18.	KHARADE PRAGATI DNESH
19.	KOLI SAYALI SHAMRAO
20.	KOLI VRUSHALI RAJENDRA
21.	LOKHANDE DHANASHREE
22.	MAHE PRACHI AVADHUT
23.	MANKUSKAR PALLAVI SHAMKANT
24.	MARADKAR DNYANESHWARI SURYAKANT
25.	MOHOLKAR MANASI MAHESH
26.	MORE TANUJA ASHOK
27.	MUJAWAR SIMRAN HATISAHEB
28.	NAGANE PRIYANKA VITTHAL
29.	PARBAT SUPRIYA SAYAN
30.	PATIL SAYALI SURYAKANT
31.	POKAR SONYA SANJAY
32.	RONGE SWAPNAJA YUVRAJ
33.	SALUNKHE ASHWINI KERAPPA
34.	SANJEKAR PRATIKSHA VIJAY
35.	SHINDE PRIYANKA SUBHASH
36.	SHINGADE VARSHA BALVANT

37.	TAMBOLI ANITA KADAR
38.	TARANOE RESHMA SHAM
39.	VHANMANE SONALI KASHIYALAL
40.	WACHMODE YAMINI VILAS
41.	WAKADE PRAJAKTA KASHENATH
42.	WAYKULE PALLAVI DATTATRAY
43.	YADAV CHILAYA APPA
44.	YADAV KAJAL ANIL
45.	YELMAR SUCHEETA BHARAT
46.	KATKAR PUJA APPASAHEB
47.	PATHAK PRAJAKTA PRAMOD
48.	BHUSE AJINKYA CHANDRAKANT
49.	DANURE SIDDHAFANI GANPATRAO
50.	GAIKWAD VISHAL ASHOK
51.	GHAYAL MANOJ BALIRAM
52.	KALUBARNE PRASHANT DATTATRAYA
53.	KAMBLE MAHESH BISHISHAN
54.	KATTE VIJAY DHANAPPA
55.	MISAL PANDURANG DHONDIRAM
56.	MORE SANKET HANUMANT
57.	NAVADKAR GANESH MACHENDRA
58.	SATPUTE ANNASAHEB SAHEBRAO
59.	SHIRANI ANIL VITTHAL
60.	UPASE SANGMESHI
61.	PATIL MUKUL
62.	DADASAHEB TAWARE

HoD

HEAD

Dept. of Electronics & Telecom. Engr.
C. N. C. Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
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Dist. Solapur (Maharashtra) Ph: (02186)225083, Fax: (02186)225082
(Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur)
E-mail :- coe_pan@rediffmail.com

Department of Electronics and Telecommunication Engineering

Roll List

Class & Div- TE-B

Academic year-2018-19

Roll No	Name of Student
1.	/ASABE PRATIMA NAVANATH
2.	/BABA BHAGYASHRI SHIVSHANKAR
3.	/BAGAL MOHINI TANAJI
4.	/BANGI ALFIYA A HAMID
5.	/BHOSALE AISHWARYA GOPAL
6.	/BHOSALE KAVITA GANPAT
7.	/BHOSALE RUCHITA VILAS
8.	/CHAVARE SHUBHANGI SAMBHAJI
9.	/DEVKATE POOJA SHAM
10.	/DHOTRE ROHINI SHIVAJI
11.	/GAJAKOSH MONIKA HARISHCHANDRA
12.	/GHODKE POOJA GANPATI
13.	/GORE JANABAI BALASAHEB
14.	/GUMASTE KETAKI SUNIL
15.	/JADHAV MAYURI TIPPANNA
16.	/JAGTAP JANHAVI NAGNATH
17.	/KAKADE PUJA VIKAS
18.	/KAMBLE ANANDI RAMHARI
19.	/KARANDE JAYASHRI DATTATRAYA
20.	/KATKAR ANJALI PANDURANG
21.	/ANJALI SUDHAKAR MANE
22.	/KHANKAL VRUSHALI RAMCHANDRA
23.	/KHLARI NILAMBIKA RUDRAPPA
24.	/KOLI JYOTI NAGANATH
25.	/MAHADIK KAJAL HANUMANT
26.	/MASKE YOGITA SURESH
27.	/MORE KIRTI ASHOK
28.	/MYAKAL SAMITA BALAJI
29.	/NAVALAI SEEMA LAXMAN
30.	/NAVgire PRAGATI PURUSHOTTAM
31.	/PATIL DHANSHREE SANJAY
32.	/PATIL NISHIGANDHA SANTOSH
33.	/PATIL PUNAM LAXMAN

34.	POTDAR GUNJAN SARANG
35.	SALGE VARSHA RAJENDRA
36.	SHAHANE MANASI MAHESH
37.	SURVASE TEJASWINI VISHNU
38.	VAKASE JYOTI DATTATRAY
39.	VANSALE EUTUJA ANURATH
40.	WAGH KANCHAN SUDHAKAR
41.	YADAV ANUJA DNYANESHWAR
42.	HINDULE MADHAVI SHASHIKANT
43.	SAWANT MAYURI BALKRISHNA
44.	PAWAR TRUPTI NARUTI
45.	YELASANGE ANJALI MAHADEV
46.	GONDAWALE SANJAY RAJARAM
47.	GUJAV LINESH EATESHWAR
48.	HINDULE RAVIKANT SHASHIKANT
49.	MANE HARSHADIP SHAILESH
50.	NAIKNAVARE RAJKUMAR CHOKHA
51.	RANAWARE ROHIT SUHAS
52.	SAYYAD TANJIM MAHAMMAD
53.	SONAR ABHISHEK RAJKUMAR
54.	SONAWANE SHAFAD MAGAN
55.	TATE DESHMUKH KRISHNA RAJENDRA
56.	VYAWAHARE SACHIN DATTATREYA
57.	ONIKAR ANIL MOLAK

HoD

HEAD

Dep. of Electronics & Telecom. Engr.

A. C. Pandharwar

CIP Sessions organized by T&P department



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur - Ranjani Road, Gopalpur, Pandharpur - 413 304, Dist. Solapur (Maharashtra) Tel.: 7755990201.

Toll Free No.: 1800-3000-4131, 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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Ref.: COEPR/2017-18/1330

Date: 06/12/2017

To,
MPOWER Talent,
Yadav - Ichalkaranji,
Tal- Shirol, Dist.- Kolhapur-- 416121

Subject: Training Programme of English & Soft Skills for TE- All Students.

Ref: Your letter through email dated 2nd December 2017 & further negotiations.

Respected Sir,

We are happy to inform you that we are availing your services for 10 days Training Program of English & Soft Skills for our TE- All Students.

The schedule for the same is as given below:

Date	Topics & Contents	Branches & Batches	No. of clock Hours
16/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch
17/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch
18/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch
19/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch
20/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch
21/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch
22/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH -B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours per batch



B. Pansel
PRINCIPAL,
College of Engineering,
PANDHARPUR

23/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH –B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours each batch
24/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH –B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours each batch
25/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH –B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours each batch
26/12/2017	As per Annexure-1	Batch-1 TE- MECH-A, Batch-2 TE- MECH –B Batch-3- TE-CSE-A Batch-4 TE CSE-B Batch-5 TE- ENTC-A Batch- 6 TE- ENTC-B	8 clock hours each batch

The above schedule may be changed as per requirement.

The terms and conditions are as given below:

1. Your honorarium shall be Rs.1, 000/- (Rs. One Thousand) per hour
2. Timing of Training would be 10.00 am to 6.00 pm every day.
3. Travelling will be borne by you.
4. Lodging, boarding and local conveyance expenses will be borne by us.

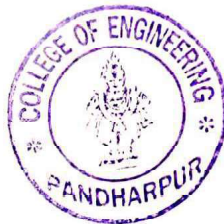
You are requested to note the above and do the needful accordingly.

Thank you,

With warm regards,

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

[Signature]
PRINCIPAL
College of Engineering,
PANDHARPUR



Dear Sir

Greetings from MPower Talent

With reference to our telephonic discussion, I take a pleasure to propose the Written and Spoken English training module for your TE students.

The commercials for the session: Rs. 1300/- per hour
Course duration: 10 Days

The content would be as below.

Written English Module Content	Spoken English Module Content
Basic Grammar	Group Discussion
E-Mail Etiquettes	Role Play
Sentence Construction	Extempore
Business Writing Skills	Presentation Skills
	Mock PI

You are requested to kindly let me know the dates and batches for the same, accordingly i need to plan my calendar.

Thanking you

Regards

MPower Talent

Ichalkaranji, Kolhapur.

*Discussed.
The party has agreed to reduce the
rate to Rs. 1000/- (one thousand) as
was in last year.
B. Dange
06/12/17*





Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B.No. 54, Gopalpur, Pandharpur Road, Gopalpur, Pandharpur - 413 304, Dist. Solapur (Maharashtra) Tel. 1732647561

Tel/Fax No. - 020-33304331, Email: coe@svri.ac.in, Website: www.svri.ac.in (Approved by AICTE, New Delhi and Affiliated to Solapur University, Solapur)

Accredited by The Indian Institution of Engineers (India), Kolkata and TCE, Pune ISO 9001:2008 Certified Institute

Ref - COE-PR / 2017-18 / 516

Date - 04/08/2017

To,
MPOWER Talent,
Yadav - Ichalkaranji,
Tal- Shirol, Dist.- Kolhapur- 416121

Subject: Training Programme for BE- All Students

Ref: Your letter through email dated 17th July 2017 & further negotiations.

Respected Sir,

We are happy to inform you that we are availing your services for 8 days Training Program for our TE- All Students.

The schedule for the same is as given below:

Date	Branch	Topics	No. of clock Hours
22/08/2017	BE- MECH-A	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one	9
23/08/2017	BE- MECH-B	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one	9
24/08/2017	BE-ENTC-A	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one	9
26/08/2017	BE-ENTC-B	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one.	9
27/08/2017	BE-CSE-A	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one	9
28/08/2017	BE-CSE-B	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one.	9
29/08/2017	BE-CSE-C	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one	9
30/08/2017	BE-Civil	Introduction of Interview, Develop Great References, Use Technology wisely, Dress the part, MOCK PI one to one	9

The above schedule may be changed as per requirement.

The terms and conditions are as given below:

1. Your honorarium shall be Rs. 1,000/- (Rs. One Thousand) per hour.
2. Timing of Training would be 9.00 am to 7.00 pm every day.
3. Travelling will be borne by you
4. Lodging, boarding and local conveyance expenses will be borne by us.

You are requested to note the above and do the needful accordingly.

Thank you,

With warm regards,

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

[Signature]

SVERI's College of Engineering, Pandharpur
Training & Placement Cell

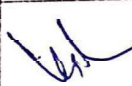
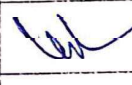
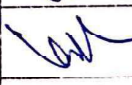
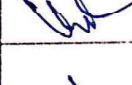
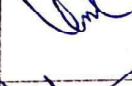
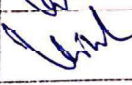
Training Report - AC-2017-18

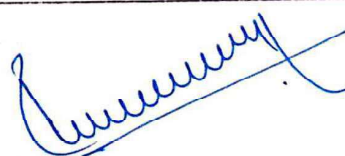
Date: 16/12/2017 to 25/12/2017

TE.
 Class Name : **EMTC-B**

Div: **B**

Name: **VIVEK SHIRSIKAR**

Sr. No.	Date	Topic	Content	Signature
1	16/12/2017	Preassessment	Evaluation and Profiling of Students	
		Language Enhancement	Tenses- Past, Present and Future	
		Language Enhancement	Prepositions	
		Language Enhancement	Articles and basic rules of grammar	
		Reading Skills	Pronunciations, stress and intonation	
		Language Enhancement	Speaking Practice	
2	17/12/2017	Orientation	Goal Setting, Expectation Setting, SWOT	
		Comprehension	Listening comprehension	
3	18/12/2017	Comprehension	Reading comprehension	
		Writing Skills	Paragraph and Essay Writing	
		Vocabulary Building	Paragraph and Essay Writing	
4	19/12/2017	Reading Skills	Case Studies, News articles, articles on general awareness	
		Free Speech	Free speech on general topics	
5	20/12/2017	GD	Basic Techniques of Group discussion, types, evaluation methods	
6	21/12/2017	Self Introductions	Business introductions for interviews	
		PI	Before, During and After the Interview Techniques	
7	22/12/2017	Resume Writing	Final Resumes	
	23/12/2017	PI	FAQs, Interview Process, Interview Process, Techniques, Types	
8	24/12/2017	Email Writings	Introduction to Email Writing, How to Construct the sentences	
9	25/12/2017	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	
10	26/12/2017	Motivational	You can take a recap and motivate the students	
		Post Assessment for GD and PI	Evaluation and Profiling of Students	



SVERI's College of Engineering, Pandharpur
Training & Placement Cell

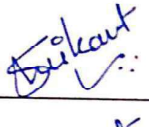
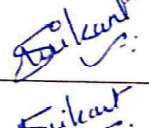
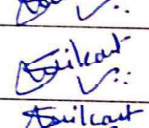
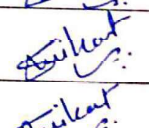
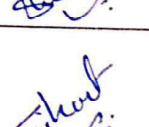
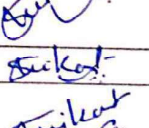
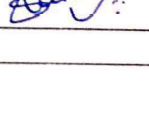
Training Report - AC-2017-18

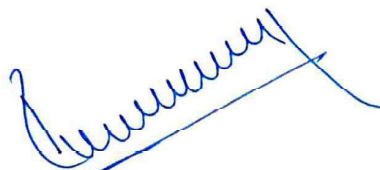
Date: 16/12/2017 to 25/12/2017

Class Name : **TE - MECH B**

Div:

Name: **SHRIKANT SUNDERRI**

Sr. No.	Date	Topic	Content	Signature
1	16/12/2017	Preassessment	Evaluation and Profiling of Students	
		Language Enhancement	Tenses- Past, Present and Future	
		Language Enhancement	Prepositions	
		Language Enhancement	Articles and basic rules of grammar	
		Reading Skills	Pronunciations, stress and intonation	
		Language Enhancement	Speaking Practice	
2	17/12/2017	Orientation	Goal Setting, Expectation Setting, SWOT	
		Comprehension	Listening comprehension	
3	18/12/2017	Comprehension	Reading comprehension	
		Writing Skills	Paragraph and Essay Writing	
		Vocabulary Building	Paragraph and Essay Writing	
4	19/12/2017	Reading Skills	Case Studies, News articles, articles on general awareness	
		Free Speech	Free speech on general topics	
5	20/12/2017	GD	Basic Techniques of Group discussion, types, evaluation methods	
6	21/12/2017	Self Introductions	Business introductions for interviews	
		PI	Before, During and After the Interview Techniques	
7	22/12/2017	Resume Writing	Final Resumes	
	23/12/2017	PI	FAQs, Interview Process, Interview Process, Techniques, Types	
8	24/12/2017	Email Writings	Introduction to Email Writing, How to Construct the sentences	
9	25/12/2017	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	
10	26/12/2017	Motivational	You can take a recap and motivate the students	
		Post Assessment for GD and PI	Evaluation and Profiling of Students	



SVERI's College of Engineering, Pandharpur
Training & Placement Cell

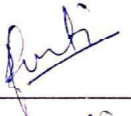
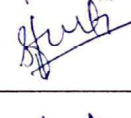
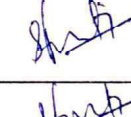
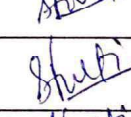
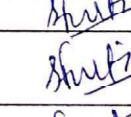
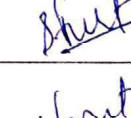
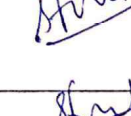
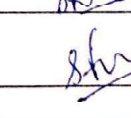
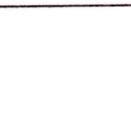
Training Report - AC-2017-18

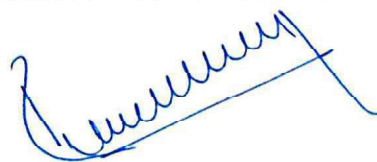
Date: 16/12/2017 to 25/12/2017

Class Name : TE Mech A

Div:

Name: stuti Sahare

Sr. No.	Date	Topic	Content	Signature
1	16/12/2017	Preassessment	Evaluation and Profiling of Students	
		Language Enhancement	Tenses- Past, Present and Future	
		Language Enhancement	Prepositions	
		Language Enhancement	Articles and basic rules of grammar	
		Reading Skills	Pronunciations, stress and intonation	
		Language Enhancement	Speaking Practice	
2	17/12/2017	Orientation	Goal Setting, Expectation Setting, SWOT	
		Comprehension	Listening comprehension	
3	18/12/2017	Comprehension	Reading comprehension	
		Writing Skills	Paragraph and Essay Writing	
		Vocabulary Building	Paragraph and Essay Writing	
4	19/12/2017	Reading Skills	Case Studies, News articles, articles on general awareness	
		Free Speech	Free speech on general topics	
5	20/12/2017	GD	Basic Techniques of Group discussion, types, evaluation methods	
6	21/12/2017	Self Introductions	Business introductions for interviews	
		PI	Before, During and After the Interview Techniques	
7	22/12/2017	Resume Writing	Final Resumes	
	23/12/2017	PI	FAQs, Interview Process, Interview Process, Techniques, Types	
8	24/12/2017	Email Writings	Introduction to Email Writing, How to Construct the sentences	
9	25/12/2017	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	
10	26/12/2017	Motivational	You can take a recap and motivate the students	
		Post Assessment for GD and PI	Evaluation and Profiling of Students	



SVERI's College of Engineering, Pandharpur
Training & Placement Cell

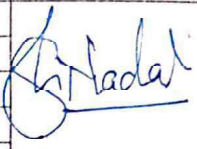
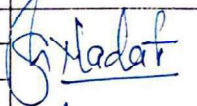
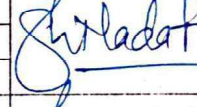
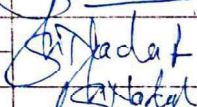
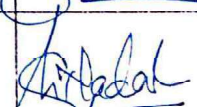
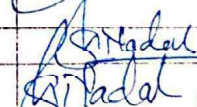
Training Report - AC-2017-18

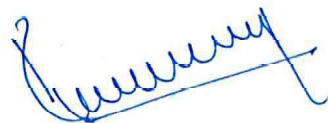
Date: 16/12/2017 to 25/12/2017

Class Name : T.E. E&TC.

Div:

Name: Shabnam H. Nadaf

Sr. No.	Date	Topic	Content	Signature
1	16/12/2017	Preassessment	Evaluation and Profiling of Students	
		Language Enhancement	Tenses- Past, Present and Future	
		Language Enhancement	Prepositions	
		Language Enhancement	Articles and basic rules of grammar	
		Reading Skills	Pronunciations, stress and intonation	
		Language Enhancement	Speaking Practice	
2	17/12/2017	Orientation	Goal Setting, Expectation Setting, SWOT	
		Comprehension	Listening comprehension	
3	18/12/2017	Comprehension	Reading comprehension	
		Writing Skills	Paragraph and Essay Writing	
		Vocabulary Building	Paragraph and Essay Writing	
4	19/12/2017	Reading Skills	Case Studies, News articles, articles on general awareness	
		Free Speech	Free speech on general topics	
5	20/12/2017	GD	Basic Techniques of Group discussion, types, evaluation methods	
6	21/12/2017	Self Introductions	Business introductions for interviews	
		PI	Before, During and After the Interview Techniques	
7	22/12/2017	Resume Writing	Final Resumes	
	23/12/2017	PI	FAQs, Interview Process, Interview Process, Techniques, Types	
8	24/12/2017	Email Writings	Introduction to Email Writing, How to Construct the sentences	
9	25/12/2017	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	
10	26/12/2017	Motivational	You can take a recap and motivate the students	
		Post Assessment for GD and PI	Evaluation and Profiling of Students	



SVERI's College of Engineering, Pandharpur
Training & Placement Cell

Training Report - AC-2017-18

Date: 16/12/2017 to 25/12/2017

Class Name : *Manisha Dhopeeshwarkar*

Div: *A*

Name: *Computer Science*

Sr. No.	Date	Topic	Content	Signature
1	16/12/2017	Preassessment	Evaluation and Profiling of Students	<i>Manisha</i>
		Language Enhancement	Tenses- Past, Present and Future	
		Language Enhancement	Prepositions	
		Language Enhancement	Articles and basic rules of grammar	
		Reading Skills	Pronunciations, stress and intonation	
		Language Enhancement	Speaking Practice	
2	17/12/2017	Orientation	Goal Setting, Expectation Setting, SWOT	<i>Manisha</i>
		Comprehension	Listening comprehension	
3	18/12/2017	Comprehension	Reading comprehension	<i>Manisha</i>
		Writing Skills	Paragraph and Essay Writing	
		Vocabulary Building	Paragraph and Essay Writing	
4	19/12/2017	Reading Skills	Case Studies, News articles, articles on general awareness	<i>Manisha</i>
		Free Speech	Free speech on general topics	
5	20/12/2017	GD	Basic Techniques of Group discussion, types, evaluation methods	<i>Manisha</i>
6	21/12/2017	Self Introductions	Business introductions for interviews	<i>Manisha</i>
		PI	Before, During and After the Interview Techniques	
7	22/12/2017	Resume Writing	Final Resumes	<i>Manisha</i>
	23/12/2017	PI	FAQs, Interview Process, Interview Process, Techniques, Types	<i>Manisha</i>
8	24/12/2017	Email Writings	Introduction to Email Writing, How to Construct the sentences	<i>Manisha</i>
9	25/12/2017	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	Office Etiquette, Email Writing/Etiquette and Writing Skills and Preparing Portfolios	<i>Manisha</i>
10	26/12/2017	Motivational	You can take a recap and motivate the students	<i>Manisha</i>
		Post Assessment for GD and PI	Evaluation and Profiling of Students	<i>Manisha</i>

Manisha

SVERI's College of Engineering, Pandharpur
Training & Placement Cell

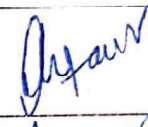
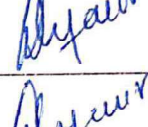
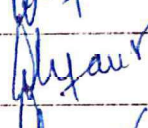
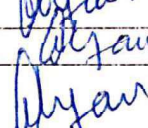
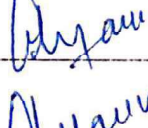
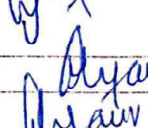
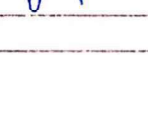
Training Report - AC-2017-18

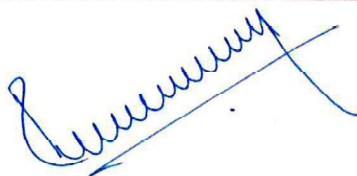
Date: 16/12/2017 to 25/12/2017

Class Name : Computer Science

Div: B.

Name: V. Kalyan

Sr. No.	Date	Topic	Content	Signature
1	16/12/2017	Preassessment	Evaluation and Profiling of Students	
		Language Enhancement	Tenses- Past, Present and Future	
		Language Enhancement	Prepositions	
		Language Enhancement	Articles and basic rules of grammar	
		Reading Skills	Pronunciations, stress and intonation	
		Language Enhancement	Speaking Practice	
2	17/12/2017	Orientation	Goal Setting, Expectation Setting, SWOT	
		Comprehension	Listening comprehension	
3	18/12/2017	Comprehension	Reading comprehension	
		Writing Skills	Paragraph and Essay Writing	
		Vocabulary Building	Paragraph and Essay Writing	
4	19/12/2017	Reading Skills	Case Studies, News articles, articles on general awareness	
		Free Speech	Free speech on general topics	
5	20/12/2017	GD	Basic Techniques of Group discussion, types, evaluation methods	
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10	26/12/2017	Motivational	You can take a recap and motivate the students	
		Post Assessment for GD and PI	Evaluation and Profiling of Students	



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Date: 06/10/2017

SVERI's College of Engineering, Pandharpur

Training & Placement Cell

Notice

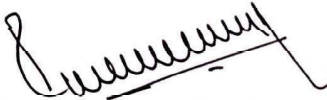
All the TE- students MECH, ENTC & CSE are hereby informed to note that, the Training Programme on **English & Soft Skills for Campus Preparation** is scheduled from 16/12/2017 to 25/12/2017, for each branch division wise. The details of the Sessions are as follows:

Batch	Date	Branch	Venue	Timing
Batch- 1	16/12/2017 to 25/12/2017	TE-MECH-A	Department Class Room	10.00 am to 6.00 pm
Batch-2	16/12/2017 to 25/12/2017	TE-MECH-B	Department Class Room	10.00 am to 6.00 pm
Batch-3	16/12/2017 to 25/12/2017	TE-ENTC-A	Department Class Room	10.00 am to 6.00 pm
Batch-4	16/12/2017 to 25/12/2017	TE-ENTC-B	Department Class Room	10.00 am to 6.00 pm
Batch-5	16/12/2017 to 25/12/2017	TE-CSE-A	Department Class Room	10.00 am to 6.00 pm
Batch-6	16/12/2017 to 25/12/2017	TE-CSE-B	Department Class Room	10.00 am to 6.00 pm

Note: 1. All T&P Coordinators are by informed to coordinate the Sessions.

2. HODs kindly look in to it and ensure that this activity runs smoothly.

3. HODs kindly ensure that the attendance of the students would be 100% for the training.

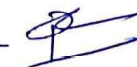

(Dr. Madhav K Raul)

Dean- TPII

CC: Hon. Principal

A) Senior Supervisor

B) All Deans & HODs

ENTC - 


HOD MECH


HOD CSE

SVERT's College of Engineering, Pandharpur
Training & Placement Cell
Attendance Sheet English & Soft Skills Training, MPOWER
A.Y- 2017-2018 Branch: TE-CSE-B

Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	/Ashe Priyanka Ganpat	P	P	A	A	A	A	P	P	P	P	P	P	A	A	P	P	A	A	A	A	05	
2	/Bagal Vidyanarani Sitaram	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	03	
3	/Bhagwan Tanjila Noorahamad	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
4	/Bahirat Jai Atul	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	09	
5	Bansode Rahul Parshuram	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	05	
6	/Bhadate Priyanka Umesh	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	03	
7	Bhosale Milnakshi Jaydrath	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
8	Bodake Pooja Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	01	
9	/Borari Mahera Shrikur	P	P	P	P	P	A	P	P	P	P	A	A	P	P	P	P	A	A	A	A	02	
10	Borunde priyanka Dhanaji	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	A	A	A	A	06	
11	/Chavan Chaitali Ganesh	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
12	/Chavan Sonali Rukmi	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
13	/Chavan Ashwini Prakash	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	02	
14	/Ekmali Ganesh Jalinder	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
15	Gidde Akshay Rajaram	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
16	Hujare Meenalal Ikbai	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
17	Kadam Sachin Satish	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	00	
18	Wadekar Anshuman	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
19	Salunke Sachin Bhimsenkar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
20	Shinde Sachin Baliram	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
21	/Devkule Jayashri Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	04	
22	/Dhekane Swati Dadarao	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
23	/Didwai Neha Nitin	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	07	
24	Ghaterao Harsholp Sunil	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	10	
25	Gidvar Abhishek Shrikant	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	04	
26	Gundhiran Ramchandra	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	01	
27	Gurav Manisha Audumbar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	04	
28	/Jadhav Gauri Arvind	A	A	A	A	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	06	

[Signature]

Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
29	/Jadhav Kiran Sudhir	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
30	/Jagdale Karishma Dilip	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		01
31	/Jathar Akshay Madhukar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
32	/Kachare Sonali Dnyaneshwar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		06
33	/Kale arati Shivdas	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		03
34	/Kantule varsha Satish	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
35	/Karki Preeti Shivanand	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
36	/Katare Bhagvashri Hanamant	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
37	/Kerkar Samarth Sitaram	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
38	/Mhetre Shubham Satish	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		10
39	/Nandare Anil Rajkumar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		01
40	/Kokare Sarika Bhausaheb	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		10
41	/Kokare Sukeshani Jagannath	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		01
42	/Lode Pradnya Ramesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		10
43	/Lankane Sonal Ankush	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
44	/Lengre Renuka Kumar	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		01
45	/Limburkar Snehal Vilas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		02
46	/Mali Nishigandha Rajendra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
47	/Mane paull Pooja Shabaji	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		02
48	/Menkar ruchika Raviprakash	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		10
49	/Mhaske Priyanka Shashikant	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		00
50	/Mule Poornima Anurath	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		07
51	/Nagne Amruta Ashok	A	A	A	A	P	P	P	A	P	P	P	P	A	A	A	A	A	A	A	A		09
52	/Nagarkar Balaji Madhukar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		06
53	/Nashikkar saumya Rajendra	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		10
54	/Nimbalkar Saona Ramdas	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		01
55	/Payghan Tirupati Balu	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		10
56	/Raut Anil Prabhakar	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		01

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Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17		
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	
57	Satpute Somnath Bhagwat	P	P	A	A	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A			04
58	Tendulkar Saurabh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			00
59	Vastre Onkar Haribhau	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	P	P			07
60	Yavalkar Sanket Pramod	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
61	Padman shweta Prakash	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P			04
62	Patel Shaheen Anwer	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
63	Patole Shobha Arun	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	A	A	A	A			05
64	Pawar Rupali Nagnath	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			01
65	Pawar Sanjivani Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			00
66	Pawar Aishwarya Anil	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
67	Pawar Aishwarya Raiesh	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
68	Pawar Prithviraj Dhairvashil	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
69	Pore Rohit Sharad	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
70	Rane Sulata Madhukar	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A			03
71	Rokade Amruta Dattatraya	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A			02
72	Sathe Khani Hamamant	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
73	Sawant Poonam Balaso	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P			02
74	Shaikh Anisha Mahamad	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
75	Shinde Ivoti Madhukar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
76	Shinde Komal Sampat	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A			01
77	Shiram Puja Vijay	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A			04
78	Swami Dhanesh Irayya	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			00
79	Utholi Nikita Irgonda	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
80	Varape Suraj Bandu	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P			01
81	Zambre Suvana Suresh	P	P	A	A	P	P	A	A	P	P	P	P	P	P	A	A	A	A	A	A			05
82	Zawar Sajida Nisar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10

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SVETI's College of Engineering, Pandharpur
Training & Placement Cell
Attendance Sheet English & Soft Skills Training, MPOWER
A.Y- 2017-2018 Branch : TE-CSE-A

Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	/Deshpande Vaibhavi	A	A	A	A	P	P	P	A	P	A	P	A	A	A	A	A	A	A	A			06
2	/Arjun Amruta Rajendra	A	A	A	A	A	P	P	P	P	P	P	A	A	P	P	P	P	P	P			03
3	/Ashtekar Namrata C	A	A	A	A	A	A	A	A	P	P	P	A	A	P	P	P	P	P	P			05
4	/Bahirat Radhika Bhagavant	A	A	A	A	A	A	A	A	A	A	P	A	P	P	A	A	P	P	P			06
5	/Bhoite Pratiksha Pradip	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A	A	P	P			09
6	/Chavan Pooja Prakash	A	A	A	A	A	A	A	A	A	A	P	A	P	P	P	A	A	P	P			05
7	/Chavare Dipanjali Digambar	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	A	A	A			06
8	/Dagade Parvati Rajkumar	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P			00
9	/Dekhane Pooja Shrimant	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A	A	A			09
10	/Deokar Varsha Rajendra	P	P	A	A	A	A	A	A	P	P	P	A	A	A	A	A	A	A	A			07
11	/Dipanwita Deb Dipak Kumar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			10
12	/Doifode Pooja Balkrishna	A	A	A	A	P	P	P	A	P	P	P	A	A	A	A	A	A	A	A			07
13	Tamboli Saij Yakub	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A			07
14	Savalajkar Rohit Ramling	P	A	A	A	A	A	A	P	P	P	P	P	A	A	A	A	A	A	A			06
15	Patil Shubham Baburao	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	A	A			05
16	Perdeshi Shubham Rajendra	P	P	A	A	A	A	P	A	A	A	A	A	A	P	A	A	A	A	A			08
17	Nikam Aadumbar Dhanaji	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A	A			10
18	More Shubham Dattatray	P	P	P	A	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A			02
19	Kulkarni Sanket Satish	A	A	A	A	P	P	P	P	A	A	P	P	P	A	P	P	A	A	P			04
20	Jamdade Yogeshwar Ashok	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	P	A			10
21	/Fartade Pritilata Mukund	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	A	A	A			02
22	/Ghodeswar Kajal Shamrao	A	A	A	A	P	P	P	P	P	P	P	P	P	A	P	P	A	A	P			03
23	/Howal Madhuri Rajkumar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P			10
24	/Jadhav Ashwini Shivaji	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			01
25	/Kokare Vidya Anna	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A			04
26	/Jadhav Priya Kuber	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A			02
27	/Javheri Aishwarya Shrinivas	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A			04
28	/Jawanjal Vaishnavi Santosh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A			02

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Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
29	/Kale Chandrabrabha Prakash	A	A	A	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P		06
30	/Kamble Sharyu Umesh	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
31	/Koli Shruti Shankar	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
32	/Labade Kanchan Kailas	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A		06
33	Swami Sachin Prabhakar	A	A	A	A	A	A	A	A	P	A	P	P	P	A	P	P	A	A	A	A		01
34	Pawar Shubham Balaji	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P		00
35	Patil Soudagar Suresh	P	A	A	A	P	P	P	A	P	P	P	P	A	A	P	A	A	A	A	A		05
36	Patil Kedar Devidas	A	A	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A		09
37	Panchal Onkar Ashok	P	A	P	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A		07
38	Navale Viraj Mohan	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
39	Maske Shubham Vijay	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	A	A		09
40	Konde Rohit Rajshekhar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
41	/Lambture Prajakta Satish	A	A	A	A	A	A	A	A	A	A	A	A	P	P	P	P	A	A	P	P		08
42	/Lavand Punam Naganath	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P		02
43	/Malikpetekar Aditi Balasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P		00
44	/Metakari Shital Sudhakar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
45	/Mujawar Tabassum Sikandar	A	A	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	A	A	A		05
46	/Mule Priyanka Suresh	A	A	A	A	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P		02
47	/Narkhedkar Smita Shrikant	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A						
48	/Padwal Sneha Ravindra	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A							
49	/Paradhye Supriya Dattatraya	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A							
50	/Patil Yashashri Kalidas	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
51	/Pingale Yashoda Sarjerav	P	P	P	P	P	P	P	A	P	P	A	A	P	P	P	P	P	P	P	P		00
52	/Pitke Tejashri Chintamani	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A		03
53	/Pore Prajakta Ganpat	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A							
54	/Ranware Sayali Suhas	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A		03
55	Abhivant Sudarshan Sugreev	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A		03
56	Bodhale Dhiraj Laxman	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A		02

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Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
57	Borade Onkar Nageshkumar	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A		02
58	Dyavanpalli Dhawal Venkatesh	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		09
59	Ghodake Ajinkya Kamalakar	P	P	A	P	P	P	P	P	A	A	P	P	A	A	A	A	A	A	A	A		05
60	Jagdale Samadhan Suryakant	A	A	A	A	P	P	P	P	P	A	P	P	P	P	P	P	A	A	A	A		02
61	/Raut Pooja Balu	A	A	P	P	P	P	P	A	A	A	P	P	P	P	P	P	A	A	A	A		04
62	/Sayyad Simran Nasir	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10
63	/Somshette Shrushti Ramakant	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A		04
64	/Shinde Sarika Ramling	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A						
65	/Talkokul Vaishnavi Vyankatesh	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	A	A	A		05
66	/Telagaon Priyanka Lahyappa	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		02
67	/Tuljapurkar Shweta Sanjay	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		04
68	/Velapure Pooja Pandurang	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
69	/Waghmare Manasi Girish	P	P	A	A	A	A	A	A	P	P	P	P	P	P	A	P	P	A	A	A		05
70	/Yergattikar Diksha Sudhir	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		00
71	Waghmare Vishal Bhimrao	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A							
72	/Ghodeswar Komal Shamrao	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		02
73	Hake Sachin Dilip	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		10

Summary

SVETI's College of Engineering, Pandharpur
Training & Placement Cell
Attendance Sheet English & Soft Skills Training, MPOWER
A.V- 2017-2018 Branch : TE-ENTC-A

Roll No	Name of the Students	16/12/17	17/12/17	18/12/17	19/12/17	20/12/17	21/12/17	22/12/17	23/12/17	24/12/17	25/12/17	26/12/17
1	/Anantpure Mokshada R	M	E	M	E	M	E	M	E	M	E	M
2	/Atar Shahista Iqbal	S	A	S	A	S	A	S	A	S	A	S
3	/Awatade Vaishnavi Vitthal	M	E	M	E	M	E	M	E	M	E	M
4	/Bhosale Swapnali Sudhakar	A	A	A	A	A	A	A	A	A	A	A
5	/Chavan Banubhai Dattatray	B	R	B	R	B	R	B	R	B	R	B
6	/Gaikwad Pratiksha Arun	P	R	P	R	P	R	P	R	P	R	P
7	/Ghongade Sneha Raja	S	A	S	A	S	A	S	A	S	A	S
8	/Jadhav Diksha Vitthal	J	A	J	A	J	A	J	A	J	A	J
9	/Javanjai Gayatri Sanjay	J	A	J	A	J	A	J	A	J	A	J
10	/Kambale Prajakta Narayan	K	A	K	A	K	A	K	A	K	A	K
11	/Kamble Bhagwati Krushna	K	A	K	A	K	A	K	A	K	A	K
12	/Khune Rupali Satish	K	A	K	A	K	A	K	A	K	A	K
13	/Kore Bhagavati Prakash	K	A	K	A	K	A	K	A	K	A	K
14	/Masal Usha Arjun	M	A	M	A	M	A	M	A	M	A	M
15	/Pengare Mohini Madhukar	P	A	P	A	P	A	P	A	P	A	P
16	/Paparkar Sonali Pandurang	P	A	P	A	P	A	P	A	P	A	P
17	/Patil Komal. Kamalakar	P	A	P	A	P	A	P	A	P	A	P
18	/Patil Prajakta Pandeet	P	A	P	A	P	A	P	A	P	A	P
19	/Rajput Amruta Narayansing	R	A	R	A	R	A	R	A	R	A	R
20	/Sawale Bhagyashri C	S	A	S	A	S	A	S	A	S	A	S
21	/Shinde Seema Sadashiv	S	A	S	A	S	A	S	A	S	A	S
22	/Shinde Sunita Prakash	S	A	S	A	S	A	S	A	S	A	S
23	/Shinde Urmila Deepak	S	A	S	A	S	A	S	A	S	A	S
24	Waghmare Ashanta Laxman	W	A	W	A	W	A	W	A	W	A	W
25	/Waghmare Diksha	W	A	W	A	W	A	W	A	W	A	W
26	/Waghmare Varsha Ashok	W	A	W	A	W	A	W	A	W	A	W
27	/Walujkar Shubhangi Sunil	W	A	W	A	W	A	W	A	W	A	W
28	/Yedave Vidya Dattatraya	Y	A	Y	A	Y	A	Y	A	Y	A	Y

Handwritten signature

Roll No	Name of the Students	16/12/17	17/12/17	18/12/17	19/12/17	20/12/17	21/12/17	22/12/17	23/12/17	24/12/17	25/12/17	26/12/17
		M E	M E	M E	M E	M E	M E	M E	M E	M E	M E	M E
29	/Yelale Priti Sitaram	P	P	P	P	P	P	P	P	P	P	P
30	/Raut Priyanka Bhimrao	A	A	A	A	A	A	A	A	A	A	A
31	/Salunkhe Shital Dhanaji	A	A	A	A	A	A	A	A	A	A	A
32	/Bhosale Punam Shrirang	A	A	A	A	A	A	A	A	A	A	A
33	/Shinde Shilpa Ravindra	A	A	A	A	A	A	A	A	A	A	A
34	/More Mayuri Mahadeo	A	A	A	A	A	A	A	A	A	A	A
35	/Biradar Abhishakta	A	A	A	A	A	A	A	A	A	A	A
36	/Rangar Swagata Jaivant	A	A	A	A	A	A	A	A	A	A	A
37	/Yelme Mitali Devidas	A	A	A	A	A	A	A	A	A	A	A
38	Dingare Krishna	A	A	A	A	A	A	A	A	A	A	A
39	Kandi Nikhil Mallikarjun	A	A	A	A	A	A	A	A	A	A	A
40	Patil Kiran Satish	A	A	A	A	A	A	A	A	A	A	A
41	Shaikh Navid Mahamad	A	A	A	A	A	A	A	A	A	A	A
42	Jadhav Nilesh Dnyaneshwar	A	A	A	A	A	A	A	A	A	A	A
43	Taware Dadasaheb B	A	A	A	A	A	A	A	A	A	A	A
44	Panpude Ajay Balak	A	A	A	A	A	A	A	A	A	A	A
45	Upase Sidharth Ravindra	A	A	A	A	A	A	A	A	A	A	A
46	Adhatrav Madhav Prakash	A	A	A	A	A	A	A	A	A	A	A
47	*Rahul dattatray Pawar	A	A	A	A	A	A	A	A	A	A	A
48	*Raj shivaji Palase	A	A	A	A	A	A	A	A	A	A	A
49	*Snehal dilip Kawate	A	A	A	A	A	A	A	A	A	A	A
50	*Tathe Geeta	A	A	A	A	A	A	A	A	A	A	A
51	Rajput Karansingh babusing	A	A	A	A	A	A	A	A	A	A	A
52												
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Planning

Roll No	Name of the Students	16/12/17	17/12/17	18/12/17	19/12/17	20/12/17	21/12/17	22/12/17	23/12/17	24/12/17	25/12/17	26/12/17
		M	E	M	E	M	E	M	E	M	E	M
29	/Yelale Priti Sitaram	P	P	P	P	P	P	P	P	P	P	P
30	/Raut Priyanka Bhimrao	A	A	A	A	A	A	A	A	A	A	A
31	/Salunkhe Shital Dhanaji	A	A	A	A	A	A	A	A	A	A	A
32	/Bhosale Punam Shrirang	A	A	A	A	A	A	A	A	A	A	A
33	/Shinde Shilpa Ravindra	A	A	A	A	A	A	A	A	A	A	A
34	/More Mayuri Mahadeo	A	A	A	A	A	A	A	A	A	A	A
35	/Biradar Abhishakta	A	A	A	A	A	A	A	A	A	A	A
36	/Rangar Swagata Jaivant	A	A	A	A	A	A	A	A	A	A	A
37	/Yelme Mitali Devidas	A	A	A	A	A	A	A	A	A	A	A
38	Dingare Krishna	A	A	A	A	A	A	A	A	A	A	A
39	Kandhi Nikhil Mallikarjun	A	A	A	A	A	A	A	A	A	A	A
40	Patil Kiran Satish	A	A	A	A	A	A	A	A	A	A	A
41	Shaikh Navid Mahamad	A	A	A	A	A	A	A	A	A	A	A
42	Jadhav Nilesh Dnyaneshwar	A	A	A	A	A	A	A	A	A	A	A
43	Taware Dadasaheb B	A	A	A	A	A	A	A	A	A	A	A
44	Panpude Ajay Balak	A	A	A	A	A	A	A	A	A	A	A
45	Upase Sidharth Ravindra	A	A	A	A	A	A	A	A	A	A	A
46	Adhatrav Madhav Prakash	A	A	A	A	A	A	A	A	A	A	A
47	*Rahul dattatray Pawar	A	A	A	A	A	A	A	A	A	A	A
48	*Raj shivaji Palase	A	A	A	A	A	A	A	A	A	A	A
49	*Snehal dilip Kawate	A	A	A	A	A	A	A	A	A	A	A
50	*Tathe Geeta	A	A	A	A	A	A	A	A	A	A	A
51	Rajput Karansingh babusing	A	A	A	A	A	A	A	A	A	A	A
52												
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60												

Pranav

SVERI's College of Engineering, Pandharpur
Training & Placement Cell
Attendance Sheet English & Soft Skills Training, MPOWER
A.Y- 2017-2018 Branch : TE-ENTC-B class strength- 54.

Roll No	Name of the Students	16/12/17		17/12/17		18/12/17		19/12/17		20/12/17		21/12/17		22/12/17		23/12/17		24/12/17		25/12/17		26/12/17	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	Adhvalkar Mayureshwar H	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
2	Dhaware Ganesh Bhimarao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
3	Core Sunj Sharad Shyam	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S		
4	Kadam Shrikant Uttamrao	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S		
5	Kamble Ananda Nagnath	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
6	Kumthe Kutuboddin H	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
7	Kundurkar Sandesh Dilip	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
8	Khadbade Akash	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
9	Molak Omkar Anil (MD)																						
10	Dargude Akshay	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
11	Naiknavare Tushar Ambadas	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
12	Arekar Uma Tukaram	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
13	Bhosale Payal Dnyaneshwar	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
14	Bhosale Snehal Deepak	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
15	Bubane Vaibhavi Kantilal	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
16	Deshmukh Snehal Uttam	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
17	Deshpande Kranti Damaji	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
18	Dhanwate Dipali Bandu	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
19	Dhotre Priyanka Mahesh	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
20	Dixit Priyanka Sunil	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
21	Gadekar Sayali Sudhakar	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S		
22	Gaikwad Kartiki Prakash	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
23	Gaikwad Poonam Dadasaheb	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
24	Gend Gayatri Navnath	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
25	Ghadage Priyanka Yuvraj	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
26	Ghodake Kajal Namdeo	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
27	Ghodake Supriya Satish	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
28	Ingle Sayali Sunil	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		

Punam

Roll No	Name of the Students	16/12/17	17/12/17	18/12/17	19/12/17	20/12/17	21/12/17	22/12/17	23/12/17	24/12/17	25/12/17	26/12/17
		M E M E M E M E M E M E M E M E M E M E M E M E M E M E M E										
29	Indhav Rohini Ramchandra	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT
30	Jindam Sapana Hanamantu	A	A	A	A	A	A	A	A	A	A	A
31	Joshi Sayali Nandkumar	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT
32	Kokil Soniya Sanjay	P	P	P	P	P	P	P	P	P	P	P
33	Kolekar Babita Bira	A	A	A	A	A	A	A	A	A	A	A
34	Kore Snchal Ashok	YD										
35	Mane Anjali Sudhakar	YD										
36	Mane Poonam Pramod	YD										
37	More Priyanka Arjun	A	A	A	A	A	A	A	A	A	A	A
38	Nagane Radhika Hanmant	P	P	A	A	A	A	A	A	A	A	A
39	Naiknaware Priyanka N	A	A	A	A	A	A	A	A	A	A	A
40	Naikwadi Heena Faruk	A	A	A	A	A	A	A	A	A	A	A
41	Nakate Priyanka Ashok	P	P	P	P	P	P	P	P	P	P	P
42	Pandhare Nilam Nagnath	P	P	P	P	P	P	P	P	P	P	P
43	Patil Gayatri Vishwasrao	P	P	P	P	P	P	P	P	P	P	P
44	Patil Nishigandha Amar	H	A	A	A	A	A	A	A	A	A	A
45	Patil Pooja Sanjeetrao	P	A	A	A	A	A	A	A	A	A	A
46	Patki Vaishnavi Kiran	A	A	A	A	A	A	A	A	A	A	A
47	Pawar Archana Ajinath	A	A	A	A	A	A	A	A	A	A	A
48	Pawar Shubhangi Abasaheb	A	A	A	A	A	A	A	A	A	A	A
49	Poidar Aparna Virbhadra	A	A	A	A	A	A	A	A	A	A	A
50	Sawant Kajol Vitthal	A	A	A	A	A	A	A	A	A	A	A
51	Shingare Shubhangi Baliram	A	A	A	A	A	A	A	A	A	A	A
52	Suryavanshi Payal Sunil	A	A	A	A	A	A	A	A	A	A	A
53	Sutar Nikita Navanath	A	A	A	A	A	A	A	A	A	A	A
54	Swami Charushila Chidanand	A	A	A	A	A	A	A	A	A	A	A
55	Thorat Kiran Vijaykumar	A	A	A	A	A	A	A	A	A	A	A
56	Ingale Komal Dhananjay	A	A	A	A	A	A	A	A	A	A	A
57	Adlinge poonam Haridas	P	P	A	A	A	A	A	A	A	A	A
58	Patil Neha	A	A	A	A	A	A	A	A	A	A	A
59												
60												

Poonam

Mpower Talent

Sahapur- Ichalkaranji, Tal- Shirol, Dist.- Kolhapur-- 416121

Invoice cum Delivery Challan

Mpower Talent Training Academy Karande Mala-Sahapur , Ichalkaranji , Tal- Shirol, Dist.- Kolhapur—416121.	Invoice No. 03/2017	Dated 26/12/2017
Buyer: SVERI's College of Engineering,(Poly) Pandharpur		

Sr. no.	Description of Training	No. of clock hours	Rate per clock hours	Amount
1	English & Soft Skills Training for 10 days (Six Batches- TE) 8 clock hours in a day per batch. Batches: 6 No. of ours per batch : 80 80X6= 480 clock hours. Date: 16/12/2017 to 25/12/2017	480	1000/	480,000/
	Total:			480,000/

Amount in Rs. Four Lack eighty thousand only

Payment be made on the name of: Mpower Talent Training Academy

PAN No.: IRGPS8759K

AC Number: 8529201010304

IFSC Code: CNRB0008529

Branch: Canara Bank, Ichalkaranji

GATE TUTOR



Shashikant Subhash Jadhav

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☒ All ☐ Date wise

13/03/2021

To

13/03/2021

Show

☒ Student ☐ Admin

Q Enter keywords...

☐	Student Name	No. of Visits	Test Given	Group Joined	Friends	Posts	Shares	Like
☐	ABHIJEET SUNIL KHOTE	26	8	3	0	0	1	
☐	CHAVAN SONALI UMESH	50	5	5	0	0	0	
☐	PRATIK PRAVIN DESHMUKH	13	5	3	0	0	0	
☐	SAURABH SHINDE	33	5	4	0	0	0	
☐	ATHARV MAKARAND KULKARNI	13	4	3	0	0	0	
☐	CHANDRAS APPAGO KOLI	21	4	5	2	0	0	
☐	DADA PRAKASH GOSAVI	19	4	5	0	0	0	
☐	JUNED RAMJAN SHAIKH	33	4	5	0	0	0	
☐	MUDASER MAHEBUB BAGWAN	32	4	5	6	1	0	1
☐	PATIL GANESH BASVARAJ	25	4	5	1	1	0	
☐	PRADIP SHIVAJI SATI IC	46	4	5	0	3	0	
☐	PRANIL PRAKASH NAGRAS	96	4	5	2	10	0	
☐	ROHIT DATTATRYA VIDHATE	39	4	3	0	1	0	1

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 Performance Analysis ▸ Test Checking Activity Log Rank Query Resolve

☐	ROHIT DATTATRYA VIDHATE	39	4	3	0	1	0	1
☐	SHIVANI SANJAY KOTHAWALE	20	4	4	1	0	0	
☐	VAIBHAV BALASAHEB RODE	18	4	5	0	0	0	
☐	VASANT YUSUF KHATIK	27	4	3	0	0	5	
☐	DHANANJAY PANDIT	33	4	4	0	0	0	
☐	YOGESHWAR ARVIND DEVKATE	28	4	4	0	0	0	
☐	ABHINAY RAJENDRA GAIKWAD	32	3	3	0	0	0	
☐	AJINKYA ARJUN JADHAV	33	3	5	0	2	0	
☐	AMIT RAJENDRA KHYADE	34	3	5	2	0	0	
☐	ANIKET BANSODE	12	3	3	0	0	0	
☐	ASHISH NAMDEV GANJALE	16	3	4	0	0	0	
☐	AZAM AKRAM SAYYAD	21	3	5	0	0	0	
☐	DHANASHREE BHARAT SONAWANE	22	3	3	0	0	0	
☐	DIPAK PANDURANG SHINDE	21	3	3	2	0	0	
☐	GAIKWAD PRITAM MADHUKAR	19	3	3	0	0	0	
☐	HARSHVARDHAN SUDHIR UBALE	22	3	3	5	0	0	
☐	HONKANDE ROHAN RAMESH	23	3	5	0	0	0	
☐	JAYDEV DEEPAK NANAWARE	15	3	3	0	0	0	

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Classes

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T.E. (T.E.) 18-19

 Sveri's College Of Engineering,
Pandharpur

T.E-A-2019-20-Sem-Ii

Tools

Unit Converter

Universal Constant

Formulae

Calculator

☐	JAYDEV DEEPAK NANAWARE	15	3	3	0	0	0	0
☐	KATALE GANESH KARAN	35	3	3	0	6	0	0
☐	NANASAHEB SHINDE	34	3	3	0	3	0	0
☐	OMKAR BASAVRAJ MASHALKAR	55	3	3	0	0	0	0
☐	PRERANA SHRIRANG EKATPURE	21	3	3	0	0	0	0
☐	ROHAN RAJARAM GANDULE	15	3	6	0	0	0	0
☐	SAGAR NAVNATH GAIKWAD	5	3	3	0	0	0	0
☐	SANTOSH HANAMANT PATIL	19	3	3	6	0	0	0
☐	SAURABH GANESH WADEKAR	28	3	3	0	0	0	0
☐	SNEHAL MANE	13	3	3	0	0	0	0
☐	SURAJ RAJENDRA GAVALI	25	3	3	0	1	0	0
☐	SURYAKANT GANGADHAR AMBATWAD	12	3	2	0	0	0	0
☐	SWAPNIL GAIKWAD	28	3	6	0	0	0	0
☐	VAIBHAV RAJENDRA BHOSALE	19	3	3	0	0	0	0
☐	VAISHALI DILIP MORE	37	3	3	0	0	0	0
☐	VIBHUTE RUSHIKESH NANDKUMAR	14	3	4	0	1	0	0
☐	VIKAS VITTHAL DHUMAL	25	3	5	0	0	1	0
☐	VINAYAK VISHNU BAPAT	21	3	3	0	0	0	0

Uses of Gate tutor

No.	Student Name	No. of Visits	Test Given	Group Joined	Friends	Posts	Shares	Likes	Comments	Group Created
1	ABHIJEET SUNIL KHOTE	26	8	3	0	0	1	2	0	0
2	CHAVAN SONALI UMESH	50	5	5	0	0	0	5	3	0
3	PRATIK PRAVIN DESHMUKH	13	5	3	0	0	0	0	0	0
4	SAURABH SHINDE	33	5	4	0	0	0	7	6	0
5	ATHARV MAKARAND KULKARNI	13	4	3	0	0	0	8	1	0
6	CHARANDAS APPASO KOLI	21	4	5	2	0	0	5	1	0
7	DADA PRAKASH GOSAVI	19	4	5	0	0	0	0	0	0
8	JUNED RAMJAN SHAIKH	33	4	5	0	0	0	0	0	0
9	MUDASER MAHEBUB BAGWAN	32	4	5	6	1	0	11	8	1
10	PATIL GANESH BASVARAJ	25	4	5	1	1	0	2	1	0
11	PRADIP SHIVAJI SATHE	46	4	5	0	3	0	5	3	0
12	PRANIL PRAKASH NAGRAS	96	4	5	2	10	0	7	4	0
13	ROHIT DATTATRYA VIDHATE	39	4	3	0	1	0	11	5	0
14	SHIVANI SANJAY KOTHAWALE	20	4	4	1	0	0	0	0	0
15	VAIBHAV BALASAHEB RODE	18	4	5	0	0	0	4	0	0
16	YASAR YUSUF KHATIK	27	4	3	0	0	5	0	0	0
17	YOGESH DHANANJAY PANDIT	33	4	4	0	0	0	0	0	0
18	YOGESHWAR ARVIND DEVKATE	28	4	4	0	0	0	1	1	0
19	ABHINAV RAJENDRA GAIKWAD	32	3	3	0	0	0	3	1	0
20	AJINKYA ARJUN JADHAV	33	3	5	0	2	0	4	5	0
21	AMIT RAJENDRA KHYADE	34	3	5	2	0	0	3	1	0
22	ANIKET BANSODE	12	3	3	0	0	0	0	0	0
23	ASHISH NAMDEV GANJALE	16	3	4	0	0	0	3	2	0
24	AZAM AKRAM SAYYAD	21	3	5	0	0	0	0	0	0
25	DHANASHREE BHARAT SONAWANE	22	3	3	0	0	0	1	0	0
26	DIPAK PANDURANG SHINDE	21	3	3	2	0	0	0	0	0
27	GAIKWAD PRITAM MADHUKAR	19	3	3	0	0	0	0	0	0
28	HARSHVARDHAN SUDHIR UBALE	22	3	3	5	0	0	4	0	0
29	HONKANDE ROHAN RAMESH	23	3	5	0	0	0	0	0	0
30	JAYDEV DEEPAK NANAWARE	15	3	3	0	0	0	0	0	0
31	KATALE GANESH KARAN	35	3	3	0	6	0	3	7	0
32	NANASAHEB SHINDE	34	3	3	0	3	0	3	1	0
33	OMKAR BASAVRAJ MASHALKAR	55	3	3	0	0	0	0	0	0
34	PRERANA SHRIRANG EKATPURE	21	3	3	0	0	0	0	0	0
35	ROHAN RAJARAM GANDULE	15	3	6	0	0	0	7	1	0
36	SAGAR NAVNATH GAIKWAD	5	3	3	0	0	0	0	0	0
37	SANTOSH HANAMANT PATIL	19	3	3	6	0	0	0	0	0
38	SAURABH GANESH WADEKAR	28	3	3	0	0	0	0	0	0
39	SNEHAL MANE	13	3	3	0	0	0	0	0	0
40	SURAJ RAJENDRA GAVALI	25	3	3	0	1	0	1	0	0
41	SURYAKANT GANGADHAR AMBATWAD	12	3	2	0	0	0	0	0	0
42	SWAPNIL GAIKWAD	28	3	6	0	0	0	7	2	0
43	VAIBHAV RAJENDRA BHOSALE	19	3	3	0	0	0	2	0	0
44	VAISHALI DILIP MORE	37	3	3	0	0	0	0	0	0
45	VIBHUTE RUSHIKESH NANDKUMAR	14	3	4	0	1	0	4	3	0
46	VIKAS VITTHAL DHUMAL	25	3	5	0	0	1	1	0	0
47	VINAYAK VISHNU BAPAT	21	3	3	0	0	0	0	0	0
48	ADESH GORAKH BANKAR	22	2	4	0	0	0	0	0	1
49	AJIT SURESH PARADE	18	2	2	0	0	0	0	0	0
50	AKASH NAMDEV BHISE	30	2	5	0	0	1	1	0	0
51	AMAN ALLAUDDIN MULANI	20	2	3	1	0	0	0	0	0
52	ANIKET RAJKUMAR SARVALE	8	2	3	3	0	0	0	0	0
53	ANNA YUVRAJ SIRSAT	65	2	4	0	1	0	2	3	0
54	BHUSHAN SAWANT	11	2	3	1	0	0	0	0	0
55	BHUSHANKUMAR DILIP THAKARE	29	2	2	0	0	0	0	0	0
56	CHETAN MACHCHHINDRA WAGHMODE	2	2	3	0	0	0	1	0	0
57	DHONDIRAM MADHU WAGHMODE	20	2	3	0	0	0	2	1	0
58	GAHIRWAR PAWANSING KIRANSING	11	2	4	0	0	0	0	0	0
59	GAIKWAD SURAJ TANAJI	55	2	5	0	0	0	5	12	0
60	GANESH SHANKAR VASTRE	43	2	3	0	0	0	1	0	0
61	GAURI RAMCHANDRA GORE	6	2	4	1	1	0	0	0	0
62	GOVIND AMBADAS IMARSHETTI	33	2	2	0	1	1	0	0	0
63	KOMAL CHANDRAKANT KATE	12	2	2	0	0	0	0	0	0
64	LAMGUNDE POOJA SOMNATH	18	2	2	0	0	0	0	0	0
65	MADAN PATIL	32	2	3	0	0	1	0	0	0
66	MAHESH BHARAT GHODAKE	13	2	3	0	1	0	0	0	0
67	MAHESH GUNWANT MANE	40	2	3	0	1	0	2	1	0
68	MANTHAN MILIND DIXIT	18	2	3	0	0	0	0	0	0
69	MOHIT NAGESH TAUR	13	2	3	0	0	0	1	0	0
70	OM DAMODAR METKARI	11	2	3	0	0	0	21	1	0
71	OMKAR SHAHAJI GUND	9	2	4	0	0	0	0	0	0
72	PANDURANG HANUMANT KOLEKAR	9	2	2	0	0	0	0	0	0
73	PANKAJ KAMBIRE	58	2	6	1	0	0	11	5	1
74	PORNIMA MILIND NIKATE	15	2	5	0	0	0	0	0	0
75	PRATHAMESH SURESH CHOUDHARI	8	2	2	0	0	0	0	0	0
76	PRUTHVIRAJ DEEPAK PAWAR	20	2	4	0	0	0	2	0	0
77	RAHUL SURESH KHADTARE	32	2	2	0	1	0	1	0	0
78	RAMESH VAIJINATH JAGDALE	11	2	2	0	0	0	0	0	0
79	RAMKRUSHNA DADARAO GORE	15	2	2	0	0	0	0	0	0
80	RANJIT KAILAS MANE	9	2	2	0	0	0	0	0	0
81	RIDHAM GIRISH PARMAR	9	2	3	4	0	0	0	0	0
82	ROHAN PORE	21	2	3	0	0	0	0	0	0
83	ROHAN SURESH KALE	13	2	6	3	0	0	4	1	0
84	ROHITKUMAR EKNATH PATIL	76	2	2	0	0	0	0	0	0
85	RUSHIKESH DANDWATE	15	2	6	0	0	0	0	0	0
86	SACHIN UTTAM KENGAR	18	2	3	0	0	1	20	1	0
87	SALIM HUSEN SHAIKH	7	2	3	0	0	0	0	0	0
88	SAMRUDDHI RAJENDRA DESHPANDE	29	2	3	0	0	0	0	0	0
89	SHAIKH VIJAS JAYLANI	59	2	5	0	2	0	5	4	0
90	SHINDE RAJKUMAR NANA	32	2	4	0	2	0	1	0	0
91	SHUBHAM ASHOK DIXIT	19	2	3	0	0	0	0	0	0
92	SHUBHAM KAKADE	17	2	5	0	0	0	1	0	0
93	SHUBHAM MALASHIDHA KALE	15	2	4	0	0	0	0	0	0
94	SUNIL RAVINDRA SONAR	43	2	5	0	1	0	10	6	0
95	SUNIL SUDAM MISKIN	63	2	2	1	0	2	5	1	0
96	SURAJ NIMGIRE	6	2	2	0	0	0	0	0	0
97	VAIBHAV PRABHAKAR GHADAGE	56	2	4	0	1	0	11	0	0
98	VAIBHAV VIJAY PUKALE	5	2	2	0	0	0	0	0	0
99	VEDANT MANGRULE	25	2	5	3	1	0	3	0	2
100	YUVRAJ HARISHCHANDRA GUNGE	11	2	2	0	0	0	0	0	0
101	YUVRAJ SHARAD DESHMUKH	5	2	2	0	0	0	0	0	0
102	AAKASH LOHAR	3	1	3	0	0	0	1	1	0
103	AFTAB SHAIKH	23	1	3	0	0	0	3	0	0
104	AKASH BHARAT RAKATE	8	1	2	0	0	0	0	0	0

No.	Student Name	No. of Visits	Test Given	Group Joined	Friends	Posts	Shares	Likes	Comments	Group Created
105	AKSHAY ANGAD TAKALE	45	1	3	0	0	4	9	2	0
106	AKSHAY BALIRAM MANDOLE	2	1	2	0	0	0	0	0	0
107	AMOL MUKUND NARUTE	5	1	2	0	0	0	0	0	0
108	AMOL VIJAY MALI	25	1	3	0	0	0	0	0	0
109	ANIKET SANTOSH PAWAR	16	1	4	0	0	1	1	0	0
110	APARNA BALKRUSHNA KALWASE	2	1	2	0	0	0	0	0	0
111	ARATI GAJANAN LALE	32	1	3	0	0	0	3	0	0
112	ASMA DASTGIR MULANI	3	1	2	0	0	0	0	0	0
113	ATISH DATTATREY LANGOTE	3	1	2	0	0	0	0	0	0
114	AVINASH AJINATH MADANE	14	1	3	0	0	0	7	1	0
115	AVINASH ARJUN DEVMARE	4	1	3	0	0	0	0	1	0
116	AVINASH KISAN CHAVAN	10	1	2	0	0	0	0	1	0
117	BANDGAR RUPESH BALASAHEB	31	1	3	0	0	1	3	0	0
118	BHATEKAR VISHAL VILAS	4	1	2	0	0	0	0	0	0
119	CHAITANYA KULKARNI	28	1	4	0	1	0	0	0	0
120	CHAITANYA MUKUND KAWALE	14	1	2	0	0	0	0	2	0
121	CHAVAN ADARSH VALU	10	1	2	0	0	0	0	0	0
122	DAYANAND PAWAR	16	1	5	0	2	0	0	8	0
123	DNYANESHWAR GANPAT SHITOLE	18	1	3	0	0	0	1	0	0
124	GANESH NAVNATH POPALE	7	1	2	0	0	0	0	0	0
125	GHODAKE SWAPNIL PRAKASH	18	1	3	0	0	0	9	1	0
126	GHULE MAHESH BANDU	13	1	3	0	0	0	0	2	0
127	HARSHAL NAGTILAK	47	1	3	2	0	0	2	0	0
128	HARSHAL WASNIK	12	1	5	0	0	0	0	1	0
129	HRISHAV RAJ RAI	9	1	3	0	0	0	0	0	0
130	HRITIK RAMESH BHOSALE	83	1	3	0	0	0	0	0	0
131	HRUSHIKESH MADHUKAR KULKARNI	4	1	2	0	0	0	0	0	0
132	IPPANPALLI PRANAV	7	1	3	0	0	0	0	0	0
133	JAGTAP VAIBHAV SAMBHAJI	9	1	3	0	0	0	4	0	0
134	KAMBLE ANAND KAILAS	1	1	2	0	0	0	0	0	0
135	KASHILING KALIDAS SARAK	8	1	3	0	0	0	0	0	0
136	KHAPALE SIDDHESHWAR GANPAT	5	1	4	0	0	0	0	0	0
137	KIRAN DHANAJI KALE	8	1	2	0	0	0	0	0	0
138	KRUSHNA SHANKARRAO BHOSALE	19	1	2	0	0	0	0	0	0
139	MAHASPURE SURAJ BAPU	8	1	2	0	0	0	0	0	0
140	MANSI SANJAY GHOGALE	10	1	4	0	0	0	0	0	0
141	MAULI NARAYAN KUMBHAR	2	1	2	0	0	0	0	0	0
142	MUSKAN MUKTAR ATTAR	14	1	5	0	0	0	0	0	0
143	NIKHIL RAVINDRA LIMBALE	5	1	2	0	0	0	0	0	0
144	NILESH NAWANATH CHAUDHARI	22	1	2	0	0	0	0	0	0
145	NILESH SANJAY GHODAKE	6	1	2	0	0	0	0	0	0
146	NILESH SANJAY KADAM	20	1	3	0	0	0	3	1	0
147	NISHKLANK SAPKAL	3	1	4	0	0	0	0	0	0
148	NITEEN MACHHINDRA JADHAV	17	1	2	0	0	0	0	0	0
149	NITIN SHANKAR TELE	10	1	2	0	0	0	0	0	0
150	OMKAR GOVIND GADE	9	1	3	0	0	0	0	0	0
151	OMKAR SANTOSH PAWAR	16	1	3	0	0	0	1	0	0
152	PALLAVI R KALE	12	1	2	0	0	0	0	0	0
153	PANCHAL NAGESH BALAJI	24	1	3	0	0	0	0	0	0
154	POOJA KALIDAS SURWASE	21	1	2	0	0	0	0	0	0
155	PRAJWAL KHADAKE	6	1	4	0	0	0	0	0	0
156	PRASHANT SHANKAR YADAV	4	1	2	0	0	0	0	0	0
157	PRIYANKA SARWADE	9	1	2	0	0	0	0	0	0
158	PRUTHVIJIT VASUDEV GAIKWAD	21	1	3	0	0	0	0	0	0
159	PUNJAL HARSHAVARDHAN DIGAMBAR	7	1	2	0	0	0	0	0	0
160	PURVESH PRAKASH PANGUDWALE	27	1	4	0	1	0	3	4	0
161	RAHUL RAJKUMAR JUNDAL	18	1	5	0	0	0	4	1	0
162	ROHIT PANDURANG SAKHARE	14	1	3	0	0	0	0	0	0
163	RUSHIKESH DESHMANE	6	1	5	0	0	0	2	2	0
164	RUTURAJ JADHAV	7	1	3	0	0	0	0	0	0
165	RUTVIK BRAMHADEV TATE	19	1	2	0	0	0	5	2	0
166	SACHIN KISAN DEVKATE	32	1	5	0	0	0	1	1	0
167	SACHIN RAMCHANDRA GOSAVI	13	1	2	0	0	0	0	1	0
168	SAGAR BALU KHOT	22	1	2	1	2	0	0	0	0
169	SAMADHAN TANAJI DEVKAR	14	1	2	0	0	0	0	0	0
170	SAMEER SAYYAD	8	1	2	0	0	0	0	0	0
171	SHIVPRASAD NAMADEO PATIL	31	1	3	0	0	0	1	0	0
172	SHREYASH JITENDRA DALVI	2	1	2	0	0	0	0	0	0
173	SHRINATH JAYAVANT DESHMUKH	12	1	2	0	0	3	0	0	0
174	SHRIRANG	15	1	4	0	4	0	6	2	0
175	SHUBHAM ANIL RAUT	39	1	3	2	1	0	4	6	1
176	SHUBHAM NIRGUN KOLEKAR	13	1	3	0	0	0	0	0	0
177	SONWALKAR ASHUTOSH HANMANT	31	1	3	0	0	0	4	1	0
178	SUHAS SHRIMANT PHALAKE	1	1	3	0	0	0	0	0	0
179	SUSHANT MADHUKAR MORE	4	1	2	0	0	0	0	0	0
180	SWAPNIL SANJAYKUMAR TADMARE	16	1	5	0	1	0	1	0	0
181	TORANE SUNIL MOHAN	5	1	2	0	0	0	0	0	0
182	VAIBHAV PANDURANG KALE	17	1	5	0	0	0	3	1	0
183	VALSANGE AKASH SOMANATH	17	1	2	0	0	0	0	0	0
184	VASDEV DATTATRAY KODAG	11	1	5	0	0	0	0	1	0
185	VIKRAM DADASO VHANMANE	9	1	2	0	0	0	0	0	0
186	VISHAL	13	1	3	0	1	0	1	0	0
187	VISHAL BALASAHEB WAGHMARE	28	1	2	0	0	0	1	0	0
188	VISHAL BAPURAO GHONGADE	4	1	2	0	0	0	0	0	0
189	VISHAL JANARATH KADAM	18	1	2	0	0	0	0	0	0
190	VISHVAJIT ASHOK SHINDE	18	1	3	0	0	0	1	0	0
191	VITTHAL	10	1	2	0	0	0	0	0	0
192	YOGESH KUMAR PATIL	12	1	3	2	0	0	0	0	0
193	CHANDRAKANT MUKUND PATOLE	3	0	2	0	0	0	0	0	0
194	PRIYANKA HANUMANT BHOSALE	1	0	2	0	0	0	0	0	0
195	RAHUL PANDURANG GAWADE	1	0	2	0	0	0	0	0	0
196	RUKSAR PATHAN	12	0	2	0	0	0	0	0	0
197	AAKASH	8	0	2	0	0	0	0	0	0
198	AAKASH BAWALE	6	0	2	0	0	0	0	0	0
199	ABHJEET GAIKWAD	34	0	2	0	0	2	5	0	0
200	ABHJEET ASHOK SHINDE	12	0	3	3	0	0	0	0	0
201	ABHJEET HIRALAL SAWANT	1	0	2	0	0	0	0	0	0
202	ABHJIT ANKUSH SHINGARE	4	0	2	0	0	0	0	0	0
203	ABHIRAM DESHPANDE	1	0	3	0	0	0	1	0	0
204	ABHIRAM SUNIL DESHPANDE	3	0	3	0	0	0	0	0	0
205	ABHISHEK AMAR SHINDE	2	0	2	0	0	0	0	0	0
206	ABHISHEK HARI VEDPATHAK	16	0	3	0	0	0	2	0	0
207	ABHISHEK PRAKASH KSHIRSAGAR	16	0	2	0	0	0	0	0	0
208	ABHISHEK SHIVAJI YADAV	11	0	2	0	0	0	1	1	0
209	ADILSHAHA A. WAHAB PATEL	5	0	2	0	0	0	0	0	0

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210	ADITYA ATUL LOTAKE	36	0	2	0	2	0	2	2	0
211	ADITYA MOTEWAR	0	0	2	0	0	0	0	0	0
212	ADITYA MOTEWAR	24	0	2	0	1	0	0	0	0
213	AFTAB IQBAL MULANI	13	0	3	0	0	0	0	0	0
214	AISHWARYA SATISH DESHMUKH	7	0	4	0	0	1	0	0	0
215	AJAY GODASE	16	0	3	0	0	0	0	0	0
216	AJAY ARUN MANE	8	0	2	0	0	0	0	0	0
217	AJAY DHARATH BHOSALE	32	0	2	0	0	0	5	1	0
218	AJAY LAXMAN GODASE	1	0	3	0	0	0	0	0	0
219	AJINATH SHAHAJI GORAD	11	0	2	0	1	0	0	0	0
220	AJINKYA CHANDRAKANT PATIL	23	0	2	0	0	0	0	0	0
221	AJINKYA SARJERAQ SID	30	0	2	0	0	0	2	0	0
222	AJIT MACHHINDRA KHANDEKAR	36	0	2	1	1	1	4	0	0
223	AJIT NANDKUMAR SHELAKHE	31	0	2	0	0	0	0	1	0
224	AJIT SHANKAR JADHAV	0	0	3	0	0	0	0	0	0
225	AJIT SHANKAR JADHAV	7	0	3	0	0	0	0	0	0
226	AJIT SURESH PARADE	0	0	2	0	0	0	0	0	0
227	AKASH AJGAR	0	0	2	0	0	0	0	0	0
228	AKASH AJGAR	2	0	2	0	0	0	0	0	0
229	AKASH ARJUN PAWAR	2	0	2	0	0	0	0	0	0
230	AKASH BHARAT RAKATE	0	0	2	0	0	0	0	0	0
231	AKASH GOPAL KOLI	19	0	2	0	0	0	0	0	0
232	AKASH JAGANNATH KENDRE	9	0	3	0	0	0	0	7	0
233	AKASH KALYAN SATHE	0	0	2	0	0	0	0	0	0
234	AKASH MARUTI DHUMAL	9	0	2	0	0	0	0	1	0
235	AKASH PRAKASH JAGTAP	16	0	2	0	0	1	2	0	0
236	AKASH RAJENDRA METE	66	0	2	0	0	0	3	2	0
237	AKASH VISHWANATH RESHME	47	0	2	0	0	0	3	3	0
238	AKASH YUVARAJ WAGHAMARE	1	0	2	0	0	0	0	0	0
239	AKASH YUVARAJ WAGHAMARE	1	0	2	0	0	0	0	0	0
240	AKSHAY PRAMOD MENKUDALE	4	0	2	0	0	0	0	0	0
241	AKSHAY RAJESH DHOTRE	14	0	2	0	0	0	0	0	0
242	AKSHAY ABHAY KULKARNI	3	0	2	0	0	0	0	0	0
243	AKSHAY ABHAY KULKARNI	1	0	2	0	0	0	0	0	0
244	AKSHAY AMBADAS METKARI	23	0	2	0	0	0	0	0	0
245	AKSHAY BALIRAM MANDOLE	5	0	2	0	0	0	0	0	0
246	AKSHAY DHANANJAY LAULKAR	4	0	2	0	0	0	0	0	0
247	AKSHAY JADHAQ	7	0	2	0	0	0	0	0	0
248	AKSHAY LAWATE	0	0	3	0	0	0	0	0	0
249	AKSHAY LOKHANDE	2	0	2	0	0	0	0	0	0
250	AKSHAY MADHUKAR GEND	3	0	2	0	0	0	0	0	0
251	AKSHAY MAHADEV KHANDEKAR	55	0	3	0	2	0	1	0	0
252	AKSHAY MAHESH WADKAR	3	0	2	0	0	0	0	0	0
253	AKSHAY NARAYAN GHODAKE	0	0	3	0	0	0	0	0	0
254	AKSHAY NARAYAN GHODAKE	2	0	3	0	0	0	0	0	0
255	AKSHAY SUNIL SATHE	21	0	2	0	0	0	1	0	0
256	AKSHAY VILAS KOLHE	41	0	2	0	0	0	1	0	0
257	AKSHAY VISHNU SOMVANSHI	1	0	2	0	0	0	0	0	0
258	AKSHAY VISHNU SOMVANSHI	34	0	2	0	1	0	1	0	0
259	AKSHAY VITTHAL KALE	32	0	2	1	0	0	4	0	0
260	AKSHAYKUMAR GURURAJ KORE	7	0	2	0	0	0	0	0	0
261	AMAR AMBADAS VIRAPE	0	0	2	0	0	0	0	0	0
262	AMAR ANIL RAJGOLE	1	0	2	0	0	0	0	0	0
263	AMAR MARUTI BHANVASE	1	0	2	0	0	0	0	0	0
264	AMARNATH BABAN BHALERAQ	1	0	2	0	0	0	0	0	0
265	AMIR MAKBUL SHAIKH	4	0	2	0	0	0	0	0	0
266	AMIT SHIVANE	1	0	2	0	0	0	0	0	0
267	AMIT BANDU PARDESHI	38	0	3	0	0	0	0	0	0
268	AMIT MALLHARI YELE	15	0	3	0	0	0	1	0	1
269	AMIT VIJAY BHOSALE	58	0	2	1	2	0	3	4	0
270	AMOL NAGANE	60	0	4	8	0	0	7	1	0
271	AMOL DHONDIBA SUL	30	0	2	0	0	0	0	0	0
272	AMRUTA MADHUKAR DESHMUKH	51	0	2	0	1	0	0	0	0
273	ANAND PRAKASH BANSODE	41	0	2	0	0	0	1	1	0
274	ANAND SHRIMANT MALI	13	0	2	0	0	0	1	0	0
275	ANANDRAO SAMBHAJI SHINGADE	6	0	2	0	0	0	0	0	0
276	ANIKET	0	0	2	0	0	0	0	0	0
277	ANIKET CHAVAN	0	0	2	0	0	0	0	0	0
278	ANIKET CHAVAN	4	0	3	0	0	0	0	0	0
279	ANIKET CHAVAN	4	0	2	0	1	0	1	0	0
280	ANIKET DNYANESHWAR CHAVAN	0	0	2	0	0	0	0	0	0
281	ANIKET SATYAWAN SHINDE	6	0	2	0	0	0	0	0	0
282	ANIL SHANKAR MANTGE	47	0	2	0	4	0	6	2	0
283	ANIRUDDHA AVINASH GURAV	12	0	3	0	0	0	0	0	0
284	ANJALI PANDURANG GAVALI	10	0	4	1	0	0	1	0	0
285	ANKIT KUMAR SHARMA	9	0	3	0	0	0	6	0	1
286	ANKITA APPASAHEB KASHID	16	0	2	1	0	0	2	0	0
287	ANKUSH POPAT MADANE	2	0	2	0	0	0	0	0	0
288	ANSU SINGH	1	0	2	0	0	0	0	0	0
289	ANSU SINGH	1	0	2	0	0	0	0	0	0
290	APARNA BAPU LAVATE	1	0	2	0	0	0	0	0	0
291	APARNA BAPU LAVATE	38	0	2	0	0	0	0	0	0
292	ARBAJ JABBAR TAMBOLI	28	0	3	0	0	0	0	0	0
293	ARBAJ JAMADAR TAMBOLI	6	0	2	0	0	0	0	0	0
294	AROHAN ANAND JADHAV	19	0	3	1	0	0	0	0	0
295	ARUNA PUJARI	0	0	2	0	0	0	0	0	0
296	ARUNAGOVARDHANPUJARI	1	0	3	0	0	0	0	0	0
297	ARVIND PANDURANG BURUD	2	0	2	0	0	0	0	0	0
298	ASHISH PRAKASH SHAHANE	8	0	3	0	0	0	0	0	0
299	ASHISH BHASKAR RASAL	3	0	2	0	0	0	0	0	0
300	ASHISH PRAKASH SHAHANE	3	0	2	0	0	0	0	0	0
301	ASHOK BHIMRAO MULE	54	0	3	0	1	0	1	0	0
302	ASHOK PATIL	1	0	2	0	0	0	0	0	0
303	ASHUTOSH BHAGWAT DESHMUKH	32	0	2	0	0	0	1	1	0
304	ASHUTOSH GANESH VARDOLE	2	0	2	0	0	0	0	0	0
305	ASHUTOSH POTDAR	17	0	2	0	0	0	0	0	0
306	ASHWINI SAJJAN CHAVAN	3	0	2	0	0	0	0	0	0
307	ASHWINI SAJJAN CHAVAN	18	0	2	0	0	0	3	0	0
308	ATAR NAVAJ AYUB	1	0	2	0	0	0	0	0	0
309	ATESH LAXMAN JADHAV	2	0	2	0	0	0	0	0	0
310	ATHARV JOSHI	6	0	2	0	0	0	0	0	0
311	ATISH BALASO JADHAV	0	0	2	0	0	0	0	0	0
312	ATPADKAR	1	0	2	0	0	0	0	0	0
313	ATUL DATTATRAYA MULE	12	0	3	0	0	0	0	0	0
314	AUTADE DASHARATH MADHUKAR	14	0	3	0	0	0	0	0	0

No.	Student Name	No. of Visits	Test Given	Group Joined	Friends	Posts	Shares	Likes	Comments	Group Created
315	AVINASH PATALE	1	0	2	0	0	0	0	0	0
316	AVINASH BASAVRAJ DHABADE	4	0	2	0	0	0	0	0	0
317	AVINASH BHASKAR VHANKALAS	2	0	2	0	0	0	0	0	0
318	AVINASH BHASKAR VHANKALAS	0	0	2	0	0	0	0	0	0
319	AVINASH KISAN CHAVAN	1	0	2	0	0	0	0	0	0
320	AVINASH MOTE	2	0	2	0	0	0	0	0	0
321	AVINASH SANDIPAN LONDHE	1	0	2	0	0	0	0	0	0
322	AVINASH SOPAN GUNJAL	13	0	2	0	0	0	0	0	0
323	AYUSH NITIN KALE	2	0	2	0	0	0	1	0	0
324	AZAM AKRAM SAYYAD	0	0	3	0	0	0	0	0	0
325	AZAM SAYYAD	5	0	3	0	0	0	0	0	0
326	BALAJI ZUMBAR SURWASE	30	0	3	4	0	0	2	2	1
327	BALKRISHNA VISHNU LOHAR	58	0	2	0	0	0	0	1	0
328	BANKAR ROHIT DATTATRAY	1	0	2	0	0	0	0	0	0
329	BAWALE	0	0	2	0	0	0	0	0	0
330	BHAGVAT VITTHAL PATIL	20	0	2	0	0	0	4	2	0
331	BHAIRAVI SUNILDATT FUND	26	0	2	0	0	0	1	0	0
332	BHANAVASE ANAND MARUTI	1	0	2	0	0	0	0	0	0
333	BHARAT BURUNGALE	1	0	2	0	0	0	0	0	0
334	BHARAT DNYANDEV BURUNGALE	13	0	2	0	1	0	0	0	0
335	BHARAT PRAKASH PANDHARE	3	0	2	0	0	0	0	0	0
336	BHARAT SIDHARTH LOKARE	0	0	2	0	0	0	0	0	0
337	BHASKAR DNYANESHWAR PARADHYE	22	0	2	2	2	0	2	1	0
338	BHASKARE VAIBHAV BHARAT	0	0	2	0	0	0	0	0	0
339	BHINGARE VIJAY ARJUN	1	0	3	0	0	0	0	0	0
340	BHOSALE HEMANT DILIP	0	0	2	0	0	0	0	0	0
341	BHOSALE MANGESH RAMESH	25	0	2	0	0	0	1	0	0
342	BHOSALE PRANOTI RAMCHANDRA	132	0	3	0	1	0	4	6	0
343	BHOSALE TRUPTI MAHADEO	11	0	2	0	0	0	0	0	0
344	BHOSALE VISHAL DILIP	14	0	2	0	0	0	0	0	0
345	BHOSLE GANESH SHIVAJI	0	0	2	0	0	0	0	0	0
346	BHUSHAN NARAYAN NARUTE	4	0	2	0	0	0	0	0	0
347	BIRAPPA BASANNA KARAMAL	2	0	2	0	0	0	0	0	0
348	BOBADE SAGAR SARJERAO	2	0	2	0	1	0	0	0	0
349	BOLABATTIN SHUBHAM	1	0	2	0	0	0	0	0	0
350	BORADE YOGESH NARAYAN	1	0	2	0	0	0	0	0	0
351	BUDHPRIY ASHOK KAMBLE	14	0	2	0	0	0	0	0	0
352	BURGUTE MANOJ MUKUND	1	0	2	0	0	0	0	0	0
353	BURGUTE TEJAS NAVNATH	0	0	2	0	0	0	0	0	0
354	CHAITANYA RAJENDRA ABHANGRAO	34	0	2	0	0	0	5	0	0
355	CHAITANYA KAWALE	1	0	2	0	0	0	0	0	0
356	CHAMKERI PRAVIN SURESH	2	0	2	0	0	0	0	0	0
357	CHANDRAKANT RAMAKRISHNA DUDHAL	29	0	2	0	0	0	0	1	0
358	CHANDRAKANT VISHNU BHOSALE	2	0	2	0	0	0	0	0	0
359	CHANDRAPRABHA BALAJI ASHTURE	61	0	3	0	2	0	1	0	0
360	CHARANSINHA RAUT	0	0	2	0	0	0	0	0	0
361	CHAUDHARI PRASHANT PANDURANG	1	0	2	0	0	0	0	0	0
362	CHAUGULE BALASAHEB DILIP	6	0	3	0	0	0	0	0	0
363	CHAVAN ABHAY SHAHAJI	0	0	2	0	0	0	0	0	0
364	CHAVAN ADARSH VALU	0	0	2	0	0	0	0	0	0
365	CHAVAN SAJJANSINH TUKARAM	1	0	2	0	0	0	0	0	0
366	CHAVARE SANGRAM VISHWAMBHAR	1	0	2	0	0	0	0	0	0
367	CHETAN AUDUMBAR SONAWALE	18	0	2	0	1	0	0	0	0
368	CHETAN SHREEMAL	9	0	2	0	0	0	0	0	0
369	CHETAN SUKHADEV MOTE	65	0	2	0	1	0	0	0	0
370	CHIDREWAR ONKAR PRAMOD	0	0	3	0	0	0	0	0	0
371	CHIKHALE UMESH MADHUKAR	5	0	2	0	0	0	0	0	0
372	CHINMAY PATHAK	7	0	2	0	0	0	0	0	0
373	CHOUDHARI VAIBHAV BHARAT	3	0	2	0	0	0	0	0	0
374	DADASAHEB PAWAR	0	0	2	0	0	0	0	0	0
375	DADASAHEB SIDDHESHWAR PAWAR	3	0	2	0	0	0	0	0	0
376	DADASAHEB UTTAM MASKE	18	0	2	0	0	0	0	0	0
377	DALAVE AJIT DNYANOBA	1	0	2	0	0	0	0	0	0
378	DANGE SHUBHAM TANAJI	0	0	2	0	0	0	0	0	0
379	DARSHAN RAMHARI GAIKWAD	16	0	3	2	0	0	1	1	0
380	DASHRATH POPAT CHITRAV	2	0	2	0	0	0	0	0	0
381	DASHRATH POPAT CHITRAV	0	0	2	0	0	0	0	0	0
382	DATTARAJ NARAYAN CHILLAL	14	0	2	0	0	0	0	0	0
383	DATTATRAY ANIL WAGHMARE	22	0	2	0	1	0	0	2	0
384	DATTATRAY MACHINDRA KAKADE	27	0	2	0	2	0	1	1	0
385	DATTATRAY SHRIRANG BANGAR	2	0	2	0	0	0	0	0	0
386	DATTATRAYA LAHU GHODAKE	16	0	2	0	0	0	0	0	0
387	DEEPAK BALIRAM CHOUDHARI	41	0	2	0	0	0	2	1	0
388	DEOMARE NIKITA NARAYAN	54	0	2	1	3	0	2	2	0
389	DESHAMUKH AMRUTA MADHUKAR	1	0	2	0	0	0	0	0	0
390	DESHAMUKH AJINKYA TANAJI	1	0	2	0	0	0	0	0	0
391	DESHAMUKH JYOTI BALASAHEB	0	0	2	0	0	0	0	0	0
392	DESHAMUKH SUDHIR GANPATRAO	1	0	2	0	0	0	0	0	0
393	DEVANAND KALE	28	0	2	0	0	0	0	3	0
394	DHAMMARATNA BABURAO GAIKWAD	12	0	2	0	0	0	0	0	0
395	DHAMMARATNA BABURAO GAIKWAD	1	0	2	0	0	0	0	0	0
396	DHANANJAY RAJENDRA ADMANE	0	0	2	0	0	0	0	0	0
397	DHANSHREE BHARAT SONAWANE	0	0	2	0	0	0	0	0	0
398	DHAS SACHIN TANAJI	0	0	2	0	0	0	0	0	0
399	DHIRAJ TANAJI MORE	19	0	2	0	0	0	0	0	0
400	DHUMAL VISHAL MARUTI	40	0	4	0	1	0	1	0	1
401	DIGAMBAR SUKHADEV PAWAR	32	0	2	0	0	0	0	0	0
402	DINESH UTTAM CHAVAN	51	0	3	0	0	0	12	9	0
403	DIPAK DATTATRAY KSHIRSAGAR	1	0	2	0	0	0	0	0	0
404	DIPAK POPAT KALE	25	0	2	0	0	0	0	0	0
405	DIPAK WAGHMARE	0	0	2	0	0	0	0	0	0
406	DIPAK WAGHMARE	25	0	4	0	0	4	3	0	2
407	DIPCHAND JAYBHAY	0	0	2	0	0	0	0	0	0
408	DNYANESHWAR GAJENDRA WAGHMARE	6	0	2	0	0	0	0	0	0
409	DNYANESHWAR HARISHCHANDRA GAVALI	1	0	2	0	0	0	0	0	0
410	DNYANESHWAR ROHIDAS BANSODE	15	0	2	0	0	0	0	0	0
411	DNYANRAJ SURESH TELANG	8	0	2	0	0	0	1	0	0
412	DNYANRAJ SURESH TELANG	17	0	2	0	0	0	0	0	0
413	DYANESHWAR GANPAT SHITOLE	0	0	2	0	0	0	0	0	0
414	FARUK HUSEN SAYYAD	20	0	2	0	0	0	0	2	0
415	GAIKWAD KANCHAN SADASHIV	1	0	2	0	0	0	0	0	0
416	GAIKWAD ROHAN DIPAKRAJ	14	0	2	0	0	0	0	0	0
417	GAIKWAD VISHWAS SAVTA	10	0	2	0	0	0	0	0	0
418	GANESH ARUN VHATKAR	2	0	2	0	0	0	0	0	0
419	GANESH BALASO SURVASE	20	0	2	0	0	0	0	0	0