

**CRITERION 6 - GOVERNANCE, LEADERSHIP AND  
MANAGEMENT**

**6.5**

**Internal Quality Assurance System**

**6.5.1**

**Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities**



JAYAWANT SHIKSHAN PRASARAK MANDAL's  
**Bhivarabai Sawant Institute of Technology & Research**

(Approved by AICTE New Delhi, DTE Mumbai & Affiliated to Savitribai Phule Pune University)

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EN 6311 / CEGP-013100



**Prof. Dr. T. J. Sawant**  
D.E. (Elec.) PGDM, Ph.D  
Founder Secretary

**Dr. T.K. Nagaraj**  
ME. (Civil Engg), Ph.D (Civil Engg)  
LMISTE, LMIGS, LMIRC  
LMISRMTT, LMIE  
**Principal**

Institute Accredited by National Assessment and Accreditation Council (NAAC), Bengaluru

National Board of Accreditation (NBA), New Delhi. Accredited Programs:

Information Technology, Electronics and Telecommunication Engineering, Electrical Engineering

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**Vision:** "To Satisfy the aspirations of youth force, who want to lead the nation towards prosperity through techno-economic development"

**Mission:** "To provide, nurture and maintain an environment of high academic excellence, research and entrepreneurship For all aspiring Students, which will prepare them to face global challenges maintaining high ethical and moral Standards"





**JSPM's BHIVRABAI SAWANT INSTITUTE OF  
TECHNOLOGY AND RESEARCH  
Wagholi, Pune.**



**Department of Electronics & Telecommunication Engineering  
A report on  
"GFM Meeting"**

<b>Objective</b>	GFM Meeting – To discuss points related to Academics and other than academics with GFM Students
<b>Date of Conduction</b>	27/03/2020
<b>GFM Faculty Member</b>	Prof. Meenakshi Annamalai
<b>Total Students of SE S2 Batch</b>	21
<b>GFM Students Present</b>	20

Guardian Faculty Member (GFM) Meeting was conducted regularly for SE S2 batch and issues of students were discussed in detail.

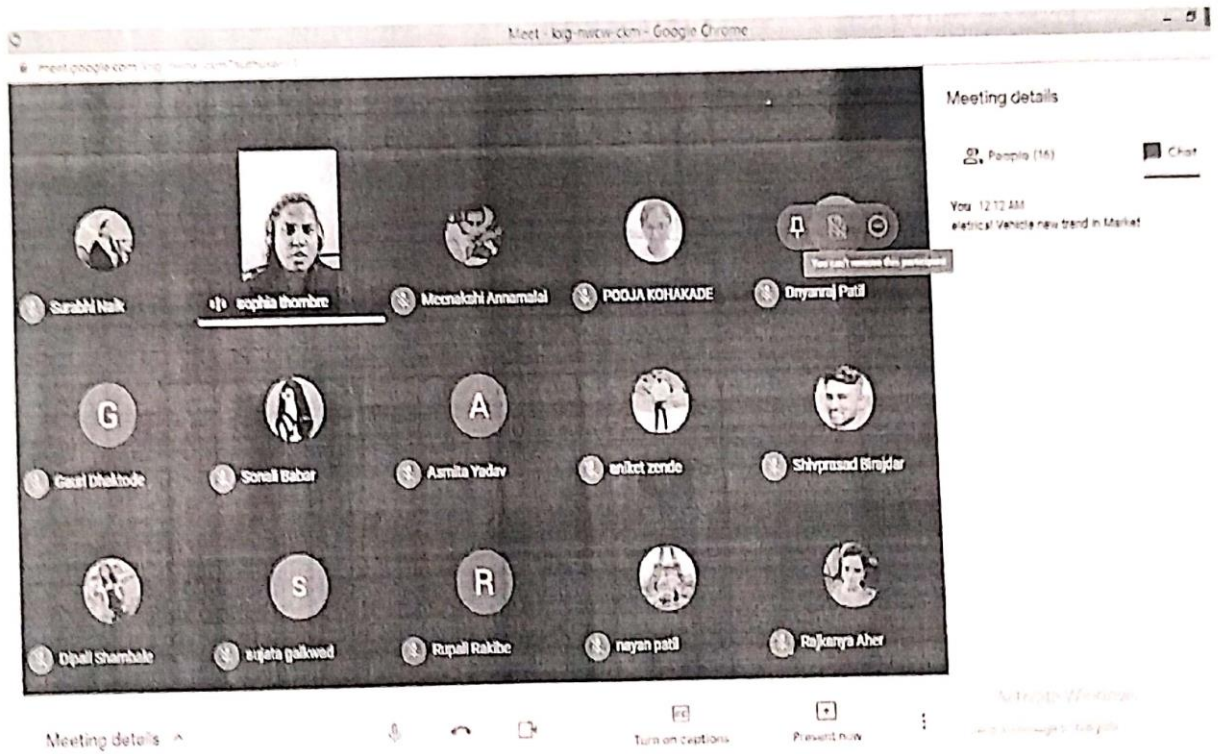
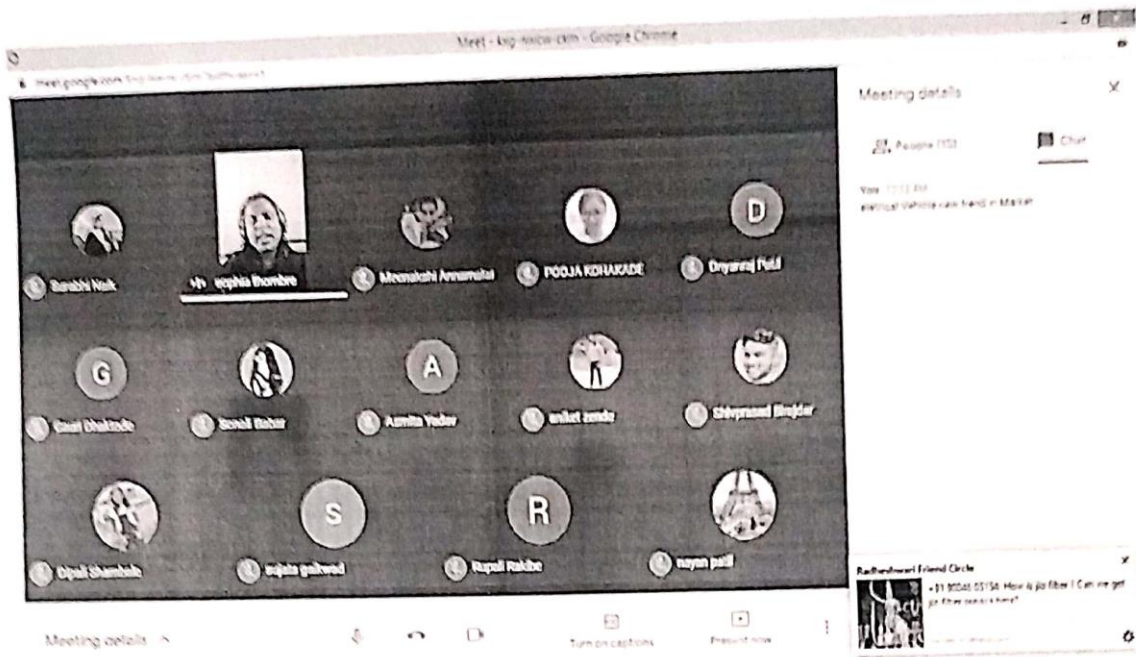
**Agenda:**

1. Counseling GFM students during COVID -19 Pandemic
2. Academics Classes & Practical
3. Exam Form
4. Exam preparation (First Sem)
5. Regular Updating the MOODLE
6. Submission of Assignments and Practical's on Moodle first sem.
7. Scholarship form
8. NPTEL.....online courses
  - a. [https://swayam.gov.in/nc\\_details/NPTEL](https://swayam.gov.in/nc_details/NPTEL)
  - b. <https://www.udemy.com/>
  - c. <https://www.coursera.org/in>
9. Utilization of Time
10. Placement Activities
11. Health Issues

After discussing the above agenda, the issues told by students and discussed in this meeting was:

S.No.	Issues raised by students	Action Taken
1	Need lab Manual	Uploaded Soft copy of all TE subjects on Moodle
2	Internship	Recommended and arranged for online internship for some students
3	Extracurricular activity	Online events arranged
4	Need more practical examples for the subject Electronic Devices & Circuits	Material Provided for the same by Prof.S.S.Dubal, subject teacher
5	Need of Counseling of GFM students during COVID -19 Pandemic	Arranged Online meet with Alumni interaction MS. Sophia Thombare (2013-14 batch), Working in John Deere, Magarpatta to motivate the students during COVID Pandemic.





*A. Meenakshi*  
**Prof. Meenakshi A.**  
**GFM**

*Dr. Y.S. Ahgal*  
**Dr. Y.S. Ahgal**  
**HOD**  
**H. O. D.**  
**Electronics & Telecommunication Dept**  
**Shivarabai Sawant Insti**  
**Technology & Research**  
**Waghole, Pune**

*Dr. T.K. Nagaraj*  
**Dr. T.K. Nagaraj**  
**Principal**  
**PRINCIPAL**  
**Shivarabai Sawant Insti. of Technology & Research**  
**Waghole, Pune 412207.**





JSPM's BHIVRABAI SAWANT INSTITUTE OF  
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Wagholi, Pune.



Department of Electronics & Telecommunication Engineering  
A report on  
"GFM Meeting"

Objective	GFM Meeting – To discuss points related to Academics and other than academics with GFM Students
Date of Conduction	30/09/2020
GFM Faculty Member	Prof. Meenakshi Annamalai
Total Students of TE T2 Batch	21
GFM Students Present	18

Guardian Faculty Member (GFM) Meeting was conducted regularly for TE T2 batch and issues of students were discussed in detail.

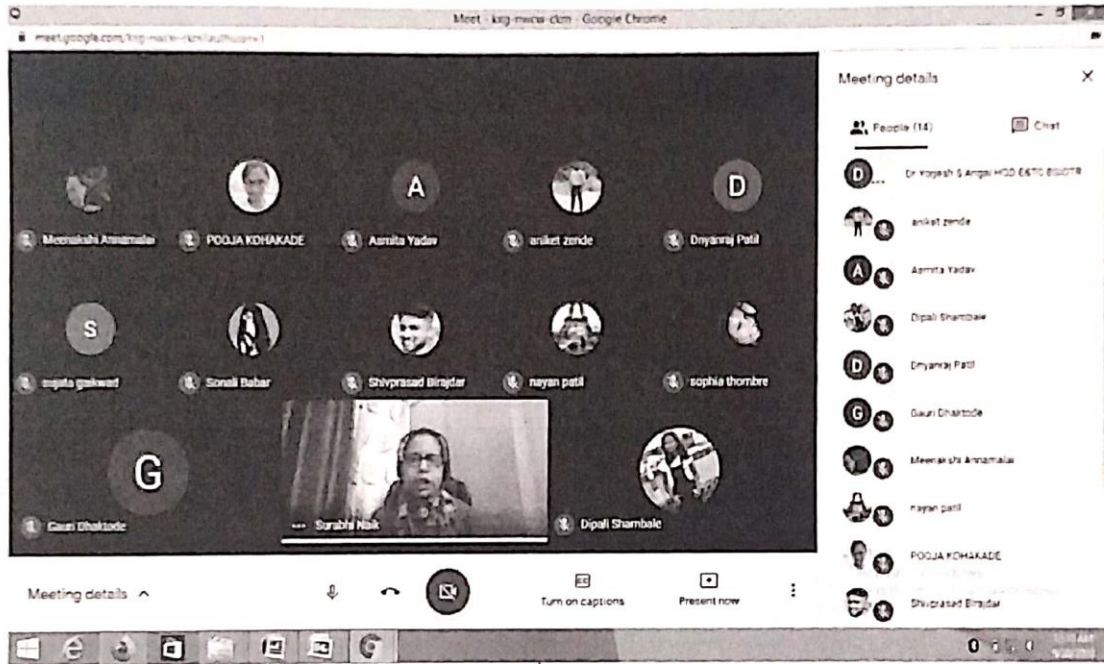
Agenda:

1. Counseling GFM students during COVID -19 Pandemic
2. Academics Classes & Practical
3. Exam Form
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5. Regular Updating the MOODLE
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  - c. <https://www.coursera.org/in>
9. Utilization of Time
10. Placement Activities
11. Health Issues

After discussing the above agenda, the issues told by students and discussed in this meeting was:

S.No.	Issues raised by students	Action Taken
1	Need of Counseling of GFM students during COVID -19 Pandemic	Arranged Online meet with Alumni interaction MS. Surabhi Naik (2012-13 batch), Working in John Deere, Magarpatta to encourage them towards continuing their education without future botherations.
2	Need lab Manual	Uploaded Soft copy of all TE subjects on Moodle
3	Health Issues of some students affected by Corona	Few students suggested to take care of their health due to corona infection
4	Extracurricular activity	Online events arranged

5	Need more practical examples for the subject Electronic Devices & Circuits	Material Provided for the same by Prof.S.S.Dubal, subject teacher
6	Internship	Recommended and arranged for online internship for some students



*A. Meenakshi*  
**Prof. Meenakshi A.**  
**GFM**

*S.S. Angal*  
**Dr. Y.S. Angal**  
**HOD**  
**H. O. D.**  
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**Waghholi, Pune-412207**

*T.K. Nagaraj*  
**Dr. T.K. Nagaraj**  
**Principal**

**PRINCIPAL**  
**Bhivarabai Sawant Institute of Technology & Research**  
**Waghholi, Pune-412207.**



**Department of Electronics & Telecommunication Engineering**  
**A report on**  
**“GFM Meeting”**

<b>Objective</b>	<b>GFM Meeting – To discuss points related to Academics and other than academics with GFM Students</b>
<b>Date of Conduction</b>	<b>14/05/2022</b>
<b>GFM Faculty Member</b>	<b>Prof. Meenakshi Annamalai</b>
<b>Total Students of BE B2 Batch</b>	<b>21</b>
<b>GFM Students Present</b>	<b>19</b>

Guardian Faculty Member (GFM) Meeting was conducted regularly for BE B2 batch and issues of students were discussed in detail. The last meeting on 14/05/2022

**Agenda:**

1. Academics Classes & Practical
2. Exam Form
3. Exam preparation (First Sem)
4. Regular Updating the MOODLE
5. Submission on Moodle first sem.
6. Scholarship form
7. NPTEL.....online courses
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  - b. <https://www.analyticsvidhya.com/>
  - c. <https://www.udemy.com/>
  - d. <https://www.coursera.org/in>
- e. <https://grow.google/intl/europe/google-certificates>
8. GATE Preparation
9. Seven sense : program
10. Utilization of Time
11. Placement Activities
12. Health Issues
13. Fees

After discussing the above agenda, the issues told by students and discussed in this meeting was:

1. Water Problem in Department
2. Need Printed lab Manual(Soft copy)
3. Covid-19 Accommodation problem
4. T&P Session
5. Extracurricular activity
6. Industrial Visit
7. Need more practical examples
8. Sports activity





**Prof. Meenakshi A.**  
**GFM**



**Dr. Y.S. Angal**  
**HOD**



Department of Electronics & Telecommunication	<b>Activity Report</b>	Academic Year: 2021-22
GFM Meeting		Semester: II
		Date: 13 May 2022 Time: 3:30 Pm

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## GUARDIAN FACULTY MEMBER MEETING REPORT

### Agenda:

1. Academics Classes & Practical
2. Exam Form
3. Exam preparation (First Sem)
4. Regular Updating the MOODLE
5. Submission on Moodle first sem.
6. Scholarship form
7. NPTEL.....online courses
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  - d. <https://www.coursera.org/in>
  - e. <https://grow.google/intl/europe/google-certificates>
8. GATE Preparation
9. Seven sense : program
10. Utilization of Time
11. Placement Activities
12. Health Issues
13. Fees

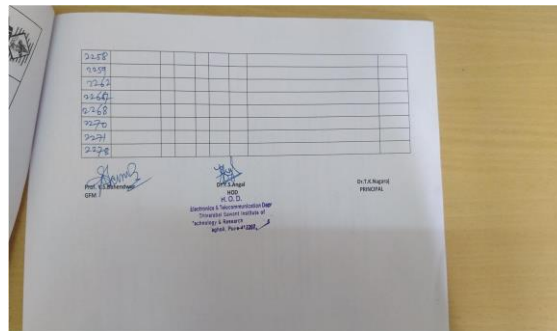
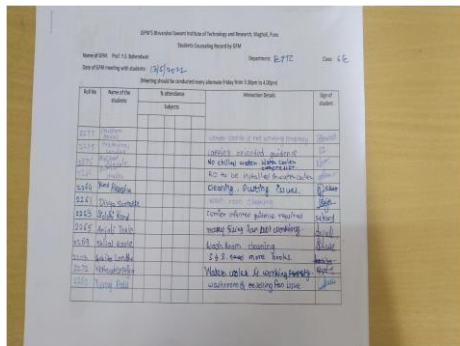


**JSPM'S  
BHIVARABAISA WANT INSTITUTE OF TECHNOLOGY  
& RESEARCH, WAGHOLI, PUNE DEPART  
MENT OF E&TC ENGINEERING**



Department of Electronics & Telecommunication	<b>Activity Report</b>	Academic Year: 2021-22
GFM Meeting		Semester: II
		Date: 13 May 2022 Time: 3:30 Pm

**Minutes of Meeting:**



This is for your information please.  
Thanking you

**Prof. Yogesh S. Bahendwar**  
Guardian Faculty Member

**Dr. Y. S. Angal**  
Head, E&TC Dept





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Dr. T.K. Nagaraj  
ME. (Civil Engg), Ph.D (Civil Engg)  
LMISTE, LMGS, LMIRC  
LMISRMIT, LMIE  
Principal

\*\*\*Programs Accredited by National Board of Accreditation (NBA), New Delhi \*\*\*  
\* Electrical Engineering \* Electronics and Telecommunication Engineering. \* Information Technology


### Scheduled Programs for Nonteaching staff by IQAC

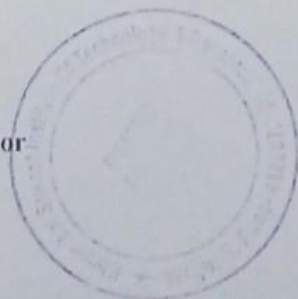
The Internal Quality Assurance Cell (IQAC) in educational institutions typically focuses on various aspects of quality assurance and enhancement, which include both teaching and non-teaching training programs. Non-teaching programs often refer to administrative, support, and ancillary activities that contribute to the overall quality of education and the functioning of the institution.

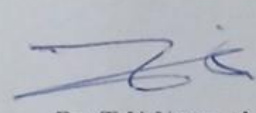
Some initiatives scheduled by IQAC are as follows:

Sr.No.	Title of Session	Date and Time	Resource Person
01	Code of Conducts	28/10/2023; 3:30 Pm	Dr. Anil Wanare
02	Ethics and Its Importance	25/11/2023; 3;30 Pm	Dr. Anil Wanare
03	Work Etiquette, documentation and record Management	09/12/2023; 2:30 Pm	Dr. T.K. Nagaraj
04	Awareness of Website: SPPU & BSIOTR	30/12/2023; 3:30 Pm	Dr. Arun Patil
05	Yoga and Its Importance in daily life	05/01/2024; 3;30 Pm	Prof. Jatti P.V
06	Fire Fighting Demonstration	13/01/2024; 10:30 Am	Security Head of Wagholi Campus
07	Leadership Skills	31/01/2024: 30:30 Pm	Dr. P. S. Kachare

Above sessions will be conducted as per schedule, which will be notified to concern staff.

  
Prof. P. V. Jatti  
IQAC Coordinator/Director



  
Dr. T.K. Nagaraj  
Principal and Chairman IQAC

**PRINCIPAL**

Bhivarabai Sawant Institute Of Technology & Research  
Wagholi, Pune- 412207.

**JAYAWANT SHIKSHAN PRASARAK MANDAL**

**BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY & RESEARCH, WAGHOLI, PUNE**

**GFM RECORD FOR SEMESTER-I OF A.Y. 2023-24**

**GFM COORDINATOR : PROF. MEENAKSHI A, 77988 47035**

SR	CLAS S	DIV	STU STR	GFM	STUDENT S PRESENT	ISSUES DISSCUSSED	MEETING DAY / DATE & TIME	GFM COORDINATOR REMARK	HOD REMARK
1	SE	A	26	PROF. P. V. GAWADE	18	Need Clean Washrooms,Hostel Issues: Wifi, Health issue of some students	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
2			26	PROF. S. V. MALGE	24	Health Issues of some students, Extracurricular activity, Need Clean Washrooms, Need Study Material	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
			17	PROF. M. S. SONUNE	7	Drinking water, Notes of EC	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
3	TE	A	26	PROF. SNEHE D. DHERE	12-18	More T&P sessions, water filter requirement, washroom cleanness etc	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
4			26	PROF.NILESH MOHOTA	19	Need proper notes of some subject, Need Drinking Water Purifier, Lack of Class Room, Five day working	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
5			25	PROF. JAYASHREE Y SURYAWANSHI	18	More numericals should be solved , Need proper notes of some subject, Need Drinking Water Purifier,Need Clean Washrooms,Hostel Issues: Wifi,	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
6	BE	A	26	PROF. MEENAKSHI A	20	Industrial Visit, Study material, Department Activities, cleanliness and need mirror in Washroom, Need Drinking Water Purifier, Hostel Issues: Wifi, Tubelight, Water,Mock oral for BE	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
7			25	DR.A.L.WANARE	25	Academic, Moodle, Medical Issues, Infrastructure: Class Rooms, Labs, Drinking Water, etc.	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal
8			24	PROF. Y.S. BAHENDWAR	19	Industrial Visit, Need Drinking Water Purifier, Hostel Issues: Wifi, Tubelight, Water,Guest Lectures,cleanliness and need mirror in Washroom Mock Interview for BE students	Monday,21/08/2023, Time -3.30 Pm	Forwarded to HOD	Noted & discussed with principal

**PRINCIPAL REMARK:**

1. Drinking water problem solved
2. Close monitoring for washroom/classroom/lab cleanliness and water supply
3. internet and wifi problem resolved

**JAYAWANT SHIKSHAN PRASARAK MANDAL**  
**BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY & RESEARCH, WAGHOLI, PUNE**

**GFM RECORD FOR SEMESTER-I OF A.Y. 2023-24**

**GFM COORDINATOR : LETHIJA.J, 83296 53262**

SR	CLAS S	DIV	STU STR	GFM	STUDENTS PRESENT	ISSUES DISSCUSSED	MEETING DAY / DATE & TIME	GFM COORDINATOR REMARK	HOD REMARK
1	SE	A	36	PROF.LETHIJA J	24	1. LDco lectures need to be conducted on regular working days. 2. Practicals has to be conducted for LDco. GFM Instructions: 1. To be present in class within 5 minutes of the commencement of class. 2. Attendance will taken within 15 minutes of the commencement of lecture and practicals 3. After lab place the chairs in proper position	27/10/2023	1. CHB faculty for LDco available only on Saturdays. Intimated and discussed the issues with HOD.	1. Practical already started by Prof Ashwini Taksal.
2		A	36	PROF. SHILPA VISHWABRAHMA	28	1. PCs not working, Internet not available 2. LDco practicals to be conducted. 3. Drinking water not available. GFM Instructions 1. Maintain discipline 2. Informed the tentative dates of practicals.	27/10/2023	Intimated and discussed the issues with HOD	1. Instructed lab assistant to format the PC. 2. Practical already started by Prof Ashwini Taksal. 3. Issues escalated to campus office.
3	TE	A	34	PROF.B.D.KADAM	16	1. Internship to be given within pune 2. Require guest lectures for future placement 3. More encouragement to be given for internship, startup etc.	31/10/2023	Intimated and discussed the issues with HOD	More guest lectures are planned in coming semester
4		A	34			3. More encouragement to be given for internship, startup etc.	31/10/2023	Intimated and discussed the issues with HOD	
5	BE	A	40	PROF A. TAKSAL	14	1. Industrial visits and more placement training session to be conducted in next semester.	30/10/2023	Intimated and discussed the issues with HOD	Institute placement cell is working to attract the companies for placement and internship . TTPO is regularly approaching various companies
6		A	35	PROF. R. KOTWAL	15	1. Students requested for placement drives at BSIOTR. 2. Counselling on completing the submission on time. 3. Discussion about project stage.1. Followup with respectice guide. 4. Discussion about improving speaking skills and preparation on technical round in placement drives. 5. To be punctual and complete assignments on time. 6. Be regular and attend Deep learning workshop.	31/10/2023	Intimated and discussed the issues with HOD	



**JAYAWANT SHIKSHAN PRASARAK MANDAL**  
**BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY & RESEARCH, WAGHOLI, PUNE**  
**GFM RECORD FOR SEMESTER-I OF A.Y. 2023-24**      **GFM COORDINATOR : VIJAY SONAWANE, 77098 82299**

SR	CLASS	DIV	STU STR	GFM	NO. OF STUDENTS PRESENT	ISSUES DISCUSSED	MEETING DAY / DATE & TIME	GFM COORDINATOR REMARK	ACTION TAKEN BY HOD
1	SE	A	25	VIJAY SONAWANE	19	Drinking water issue in college, Hot water requirement in girls hostel, Clean classroom required, Food arrangement required in girls hostel	25/9/23 Monday, 3pm-4pm	Points are Noted and informed to HOD	Problems notified to Principal Sir
2			25	POULAMI DAS	20	Discussion on first year result, Average attendance of August month, Admission, Guided and motivated students to improve their class attendance and Lab attendance.	09/09/2023, SATURDAY,1:30 PM	Points are Noted and informed to HOD	Discussed with GFM
3			18	SMRUTI BARIK	21	Discussion on attendance, Discussed about first year result, Guided and motivated students to improve their class attendance and Lab attendance. Students discussed about the problem they are facing for washroom and water issue	25/9/23 Monday, 3pm-4pm	Points are Noted and informed to HOD	Discussed with GFM
4	SE	B	25	SONAL JIRAPURE	10	JSPM Hostel girl problem- wifi internet very slow Local girl need college bus	26/09/2023	Points are Noted and informed to HOD	Problems notified to Principal Sir
5			25	MADHURI ARYA	15	Discussion Over the attendance of students, Drinking Water Issue, Counsel the students for their personal Improvement in Studies. Having issues cleanliness of class.....	26/09/2023 Tuesday 3.00PM	Points are Noted and informed to HOD	Problems notified to Principal Sir
7	TE	A	40	SAYLI SURYAWANSHI	37	Industrial Visit, Guide them about Practical exam, Facility of Water Filter, Clean washrooms, Fans and light	20/09/2023, Thursday	Points are Noted and informed to HOD	Problems notified to Principal Sir
8			36	SWATI BARIK	37	Insem result analysis and action taken for weak student. Work on Training and placement activities. Solve previous meeting issues.	20/09/23 Wednesday, 3.30PM	Points are Noted and informed to HOD	Discussed with GFM and instructed to inform parents
10	TE	B	25	MADHAVI KULKARNI	21	Discussed about insem exam performance, guided them about exam preparation and paper pattern. Students asked to increase library time upto 11 pm. Students have problems about washrooms as no water in washrooms.	13/09/2023 Wednesday 3.30 pm	Points are Noted and informed to HOD	Discussed with GFM and instructed to inform parents
12			27	POOJA ADASUL	9	Discussion about insem marks, given guideness to them those who are failed in insem. Students ask for giving proper marks for assignments.	20/09/23 Wednesday, 3.30PM	Points are Noted and informed to HOD	Discussed with GFM and instructed to inform parents
10	BE	A	40	PRIYA SHARMA	15	Insem result analysis and action taken for weak student. Work on Training and placement activities. Solve previous meeting issues.	20/09/23 Wednesday, 3.30PM	Points are Noted and informed to HOD	Discussed with GFM and instructed to TPC and TPO for further action
11			40	RAJESHREE RATHOD	17	Guided and motivated students to attend regular lecture and lab also students discussed below problems. Insem marks analysis, Training and placement activities should be conducted, Drinking water availability, Cleaning classroom and washroom.	20/09/23 Wednesday, 3.30PM	Points are Noted and informed to HOD	Discussed with GFM and instructed to inform parents
10	BE	B	40	JUHI AGARAWAL	15	Insem result analysis and action taken for weak student. Work on Training and placement activities. Solve previous meeting issues. Drinking water availability, Cleaning classroom and washroom.	20/09/23 Wednesday, 3.30PM	Points are Noted and informed to HOD	Discussed with GFM and instructed to inform parents
11			39	SHRISHAIL PATIL		Insem result analysis and action taken for weak student. Work on Training and placement activities. Solve previous meeting issues. Drinking water availability, Cleaning classroom and washroom.	20/09/23 Wednesday, 3.30PM	Points are Noted and informed to HOD	Discussed with GFM and instructed to inform parents

**PRINCIPAL REMARK:**

1. Drinking water issue resolved
2. Everyday monitoring is done for washroom/Toilet cleanliness and water supply
3. Library/Reading room will be open whole day & night after practical exams
4. Aptitude tests and GD PI Sessions are conducted

**JAYAWANT SHIKSHAN PRASARAK MANDAL**

**BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY & RESEARCH, WAGHOLI, PUNE**

**GFM RECORD FOR SEMESTER-I OF A.Y. 2023-24**

**GFM COORDINATOR : Mr. D.V.Magar**

SR	CLAS S	DIV	STU STR	GFM	NO. OF STUDENTS PRESENT	ISSUES DISSCUSSED	MEETING DAY / DATE & TIME	GFM COORDINATOR REMARK	ACTION TAKEN BY HOD
1	FE	A		Mrs. Santhikaumari		curtains in class Windows required as written on board is not seen.	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
2				Mrs.Surekha Dixit		curtains in class Windows required as written on board is not seen.	14/10/2023, SATURDAY, 11.45 AM	Noted & Forwarded to HOD	Discussed with principal
4	FE	B		Mr.Anil Poshetti	23	Follow up of Exam form filled, Time management for Endsem Exam, Discussion on Unit Test and Retest Marks	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
5				Mrs.Neha Holey	27	Discussion about unit test, insem exam, follow up of exam forms filled, time management for endsem exam and instructions related to regular attendance.	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
7	FE	C		Mr.Vipul Bhosale	26	Discussion about result of Unit test, retest. Discussion with defaulter students. Discussion about fees pending.	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
8				Mr. Yogesh hole		Follow up of Exam form filled, Time management for Endsem Exam, Discussion on Unit Test and Retest Marks	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
10	FE	D		Mrs.Arachana Shendkar	25	Discussed on unit test marks , and Insem Exam ,Follow up of exam form filled	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
11				Mrs.Rani Phulpagar	20	Discussion about Subject understanding,softskil importance, personality development	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
13	FE	E		Mr.Dnyaneshwar V. Magar		Follow up of Exam form filled, Time management for Endsem Exam, Discussion on Unit Test and Retest Marks	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
14				Mrs.Poonam kumawat		discuss overall performance on the basis of unit test, retest marks and regular attendance	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
16	FE	F		Mrs.Nilima jagdap	26	Discussion regarding Insem paper difficulty level- EM-I and EM were difficult.Planning for endsem ,Assignment ,Lab Manual.Discussion regarding Attendance,submission of exam form,pending fees.	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
17				Mr.Raviraj kapure		Follow up of Exam form filled, Time management for Endsem Exam, Discussion on Unit Test and Retest Marks	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
19	FE	G		Mr.Sharad wandgare	26	Discussion about retest,unit test ,insem exam is done. instructions related to regular attendance in class.	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
20				Mrs.Komal dagwal	28	follow up exam forms and fees pending status. discuss about retest paper marks and guided to slow learners.	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
19	FE	H		Mrs.Aparna meshram		Discussion on unit test, retest and Insem exam, health issues and fees regarding discussion	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal
20				Mrs. Shubhangi Kotkar	31	Unit test and retest marks , hostel issues	14/10/2023, SATURDAY,11.45 AM	Noted & Forwarded to HOD	Discussed with principal

**PRINCIPAL REMARK:**

1. Curtains are replaced
2. All other academic issues resolved at HOD level



JAYAWANT SHIKSHAN PRASARAK MANDAL'S  
**Bhivarabai Sawant Institute of Technology & Research**



Prof. Dr. T. J. Sawant  
B.E. (Elec.) PGDM, Ph.D  
Founder Secretary

(Approved by AICTE New Delhi, DTE Mumbai & Affiliated to Savitribai Phule Pune University)  
Accredited with B++ Grade by NAAC  
Gat No. 719/1 & 2, Wagholi, Pune-Nagar Road, Pune-412207  
Ph : 020-067335108, 65217050, 67335100  
Telefax : 020-67335100  
Website : www.jspm.edu.in / www.bsiotr.org  
[EN 6311] / [CEGP-013100]

Dr. T.K. Nagaraj  
ME. (Civil Engg), Ph.D (Civil Engg)  
LMISTE, LMGS, LMIRC  
LMISRMIT, LMIE  
Principal

\*\*\*Programs Accredited by National Board of Accreditation (NBA), New Delhi \*\*\*  
\* Electrical Engineering \* Electronics and Telecommunication Engineering. \* Information Technology


### Scheduled Programs for Nonteaching staff by IQAC

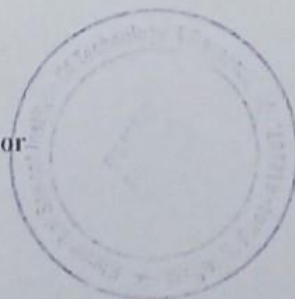
The Internal Quality Assurance Cell (IQAC) in educational institutions typically focuses on various aspects of quality assurance and enhancement, which include both teaching and non-teaching training programs. Non-teaching programs often refer to administrative, support, and ancillary activities that contribute to the overall quality of education and the functioning of the institution.

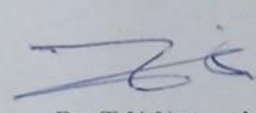
Some initiatives scheduled by IQAC are as follows:

Sr.No.	Title of Session	Date and Time	Resource Person
01	Code of Conducts	28/10/2023; 3:30 Pm	Dr. Anil Wanare
02	Ethics and Its Importance	25/11/2023; 3;30 Pm	Dr. Anil Wanare
03	Work Etiquette, documentation and record Management	09/12/2023; 2:30 Pm	Dr. T.K. Nagaraj
04	Awareness of Website: SPPU & BSIOTR	30/12/2023; 3:30 Pm	Dr. Arun Patil
05	Yoga and Its Importance in daily life	05/01/2024; 3;30 Pm	Prof. Jatti P.V
06	Fire Fighting Demonstration	13/01/2024; 10:30 Am	Security Head of Wagholi Campus
07	Leadership Skills	31/01/2024: 30:30 Pm	Dr. P. S. Kachare

Above sessions will be conducted as per schedule, which will be notified to concern staff.

  
Prof. P. V. Jatti  
IQAC Coordinator/Director



  
Dr. T.K. Nagaraj  
Principal and Chairman IQAC

**PRINCIPAL**  
Bhivarabai Sawant Institute Of Technology & Research  
Wagholi, Pune- 412207.





# Bhivarabai Sawant Institute of Technology & Research

(Approved by AICTE New Delhi, DTE Mumbai & Affiliated to Savitribai Phule Pune University)

Gate No. 719/1 & 2, Wagholi, Pune-Nagar Road, Pune-412207

Ph : 020-067335108, 05217050, 87335100

Telefax : 020-67335100

Website : www.jspm.edu.in / www.bsotr.org

(EN 031) / (CEEP-013100)



Prof. Dr. T. J. Sawant  
D.E. (Elec.) PGDM, Ph.D  
Founder Secretary

Dr. T.K. Nagaraj  
M.E. (Civil Engg), Ph.D (Civil Engg)  
LMIAE, LMIG, LMRC  
LMISHATT, LME

Principal

Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore and NBA, New Delhi accredited Program:  
Information Technology, Electronics & Telecommunication Engineering, and Electrical Engineering

Ref: JSPM/BSIOTR/23-24 / 12-299

Date: 19 October 2023

## NOTICE

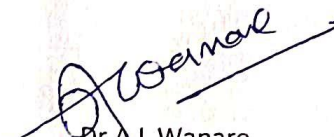
All non-teaching staff ( Lab Assistants, Technical Assistant) of JSPM's BSIOTR are hereby informed that they have to attend the session on "ETHICS and CONDUCT FOR NON-TEACHING STAFF" on 28 October 2023. We understand the demands of your roles and recognize the valuable contributions you make to our organization. This session is designed to provide you with the tools and knowledge necessary to navigate ethical challenges and maintain the highest standards of conduct while carrying out your responsibilities.

Please mark your calendars and make every effort to attend this important session. Your attendance is mandatory, and we kindly request that you arrive on time to ensure the smooth flow of the program.


Date: 28 October 2023

Time: 3:30 PM

Venue: VC Room, IT Department.

  
Dr. A.L. Wanare  
IQAC Coordinator/Director



  
Dr. T. K. Nagaraj  
Principal

PRINCIPAL

S.P.M.'S Bhivarabai Sawant Institute of  
Technology & Research  
Wagholi, Pune- 412207

Copy to: All Non-Teaching staff members, All HoDs for Kind Info.



Vision: "To Satisfy the aspirations of youth force, who want to lead the nation towards prosperity through techno-economic development"

Mission: "To provide, nurture and maintain an environment of high academic excellence, research and entrepreneurship For all aspiring Students, which will prepare them to face global challenges maintaining high ethical and moral Standards"





## Report

### Session Conducted for Non-Teaching

# “Code of Conduct” on Date: 28 October 2023

Time: 03:30 Pm; Venue: VC Room

#### Introduction

On 28 October 2023, a comprehensive session on the "Code of Conduct for Non-Teaching Staff" was conducted at JSPM's BSIOTR, D1 Building, VC Room. The session aimed to educate and sensitize non-teaching staff members about the importance of adhering to a code of conduct, as well as outlining the expectations and responsibilities associated with their roles in an educational institution.

#### Objectives:

The primary objective of the session was to:

- Ensure non-teaching staff members understand the significance of maintaining a code of conduct.
- Familiarize participants with the specific code of conduct policies and guidelines within the institution.
- Encourage a culture of professionalism and ethics among non-teaching staff.
- Create a forum for addressing questions and concerns related to the code of conduct.

#### Session Highlights:

The session was organized as follows: The session commenced with a warm welcome to all participants. The facilitator introduced the purpose of the session and outlined the agenda. Participants were provided with a clear definition of a code of conduct and why it is essential in an educational institution. The facilitator emphasized the role of non-teaching staff in upholding the institution's reputation and maintaining a positive environment. The facilitator presented the specific code of conduct policies, rules, and regulations that pertain to non-teaching staff at the institution. This included punctuality, dress code, communication protocols, and guidelines for interacting with students and other staff members. The session outlined the

responsibilities and expectations of non-teaching staff members, focusing on professionalism, ethics, confidentiality, and the importance of treating all members of the institution with respect. A significant portion of the session was dedicated to a question and answer session. Participants had the opportunity to ask questions and share their concerns, promoting an open dialogue about the code of conduct. The session concluded with a summary of key takeaways and a reminder of the importance of adhering to the code of conduct. Participants were encouraged to seek clarification or guidance whenever needed.

Some Photographs of Session:



Dr. Anil Wanare: Discussion with Non-Teaching Staff



Dr. Anil Wanare: Discussion with Non-Teaching Staff





Dr. Anil Wanare : Discussion with Non-Teaching Staff

The session concluded with a summary of key takeaways and a reminder of the importance of adhering to the code of conduct. Participants were encouraged to seek clarification or guidance whenever needed

**Prof. P. V. Jatti**  
IQAC Coordinator/Director

**Dr. T K Nagaraj**  
Principal and Chairman IQAC



**PRINCIPAL**  
J S.P.M.'S Bhivarabai Sawant Institute of  
Technology & Research  
Wagholi, Pune- 412207

Attendance Enclosed herewith:



**Vision:** "To Satisfy the aspirations of youth force, who want to lead the nation towards prosperity through techno-economic development"

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Dr. T.K. Nagaraj  
 ME. (Civil Engg), Ph.D (Civil Engg)  
 LMISTE, LMIGS, LMIRC  
 LMISRMTT, LMIE  
 Principal

Attendance of No teaching staff Date-28/10/23

Session: Code of Conduct

Time: 2:30 pm.

Sr.No.	Name of Staff	Dept.	Sign.
01	Koli Annapurna Hanumant	Mech	
02	khot Monika Maruti	IT	
03	Bhalwane Ashmini Ramkrushna	Electrical	
04.	MS. Peanavee V. Patil.	E & TC	
05.	Ghobale Reshma Bhiveaj	E&TC	
06.	Vishal H. Chalke	comp.	
07	Chandrabhan V. Kanerwade	Electrical	
08	Aojil B. Patil	Electrical	
9)	shanti B. Vanekani	FE	
10)	Priyanka S. Patil	comp.	
11)	Sonal Ramesh Parmar	FE	
12)			

Principal  
 Dr. T. K. Nagaraj

IQAC  
 Prof. P.V. Jatti

---

**Fwd: Checking digital course file contents on Moodle by Module Coordinators**

---

**Pravin Kachare** <kachareps@gmail.com>  
To: Arun Patil <patil.mailme@gmail.com>

Sat, Apr 24, 2021 at 10:07 PM

Dear sir

Please go through it and tell how to implement it.

Prof. Dr. Pravin Kachare  
Professor  
Mechanical Engg. Dept.  
JSPM's BSIOTR, Wagholi  
Dist.: Pune  
State - Maharashtra  
Country - INDIA  
PIN - 412 207

----- Forwarded message -----

From: **Principal BSIOTR** <principal@jspmbsiotr.edu.in>

Date: Sat, Apr 24, 2021 at 3:33 PM

Subject: Fwd: Checking digital course file contents on Moodle by Module Coordinators

To: Nilam Ghuge <ghuge1974@gmail.com>, Pravin Kachare <kachareps@gmail.com>, Rupali Mahajan <rupalimahajan@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Dr Yogesh S Angal HOD E&TC BSIOTR <dryogeshangal@gmail.com>, Swati Godse <swatigodse2020@gmail.com>, Archana Lomte <archanalomte@gmail.com>

Cc: <suneetaphadkule@jspmjscoe.edu.in>

Dear all HODs

Please go through the mail from ARQAC. You are requested to send the list of modules and module coordinators as per earlier mail and execute the activity as per the schedule and format. You are requisite to maintain time schedule.

Thank you

----- Forwarded message -----

From: **Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Date: Sat, Apr 24, 2021 at 12:20 PM

Subject: Checking digital course file contents on Moodle by Module Coordinators

To: Dr. Anil Deshmane <principal@bitbarshi.edu.in>, Dr. Chetan Sedani <principalpvpit@tssm.edu.in>, Dr. Deshpande <principal@jspmicoer.edu.in>, Dr. Ganesh Hinge <principalbscoer@tssm.edu.in>, Dr. R.D. Kanphade <principal@jspmjscoe.edu.in>, Dr. Ravindra Lad <director@jspmntc.edu.in>, Dr. T. Nagraj <principal@jspmbsiotr.edu.in>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>

Cc: <anilkbhosale@gmail.com>

To,

All Principals,  
Engg Institutes,

*As per the directives given by Anil Bhosale sir, all the Principals are hereby requested to forward the attached files to your module coordinators of all departments for checking the digital course file contents uploaded on Moodle by respective course coordinators (all faculties) for 2nd semester subjects. All the details are mentioned in the attached letter. The formats of checking are also attached.*

*In case of any query or difficulty, pl contact me or Anil Bhosale sir.*

Suneeta Phadkule  
Be Happy Always !

--

PRINCIPAL,  
DR T.K. NAGARAJ  
JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
Ph 020-67335108/ 020-67335100  
Mobile no 8669605816

---

## 2 attachments



**Letter about checking digital course file of faculties for 2nd sem AY 20-21.docx**

22K



**Format for MCs for online checking of digital course files (AY 20-21 II).xlsx**

16K

24.04.2021

To,  
All Principals,  
JSPM & TSSM Engg Institutes.

Sub : Online checking of digital course files of faculties by Respective Module Coordinators for Sem-II subjects of AY 2020-21.

All of you are aware that all faculties of JSPM & TSSM institutes are conducting online classes for theory and practicals of respective subjects for their students, since last one year. They are using Moodle platform for uploading their teaching-learning material for the students and also using this platform for CIE (Continuous Internal Exam).

We are following the process of checking course file of faculties by respective module coordinators in each semester. Our QAC team is also checking the teaching learning material regularly of all the faculties. This will help us in improving effectiveness of teaching-learning process and ultimately in improving students academic performance.

The teaching for 2<sup>nd</sup> semester of AY 2020-21 has already been started from Jan / Feb 2021, as per University guidelines. Hence it is expected that faculties should have started uploading of all relevant teaching-learning material on Moodle.

You are hereby informed to bring to kind notice of your faculties the following time table of checking of uploaded teaching-learning material by respective module coordinators. The same will also be checked by QAC members at random. The faculties, who are teaching the subject for the 1<sup>st</sup> time, should be given sufficient time to prepare hand written notes and to upload on Moodle, with the permission of HoD.

All module coordinators have to refer following mentioned table 1 (schedule of checking) and table 2 (quality parameters to be considered while checking). Also they have to refer the attached excel file for detailed format for giving ratings.



**Table 1 : Schedule of online checking of digital course file**

<b>Unit No</b>	<b>Date up to which online checking of digital course file to be completed by respective module coordinator</b>							
	<b>Teaching Plan</b>	<b>Hand written Notes for students</b>	<b>Self prepared PPTs for conducting online sessions</b>	<b>Question bank (Unit wise)</b>	<b>MCQs (min 25 on each unit)</b>	<b>Hand written Solutions of 3 SPPU QPs</b>	<b>Link of relevant MOOC (if any)</b>	<b>Students Activities (only 1)</b>
<b>1</b>	<b>30.04.21</b>	03.05.21	03.05.21	03.05.21	03.05.21	<b>15.05.21</b>	<b>20.05.21</b>	<b>31.05.21</b>
<b>2</b>		08.05.21	08.05.21	08.05.21	08.05.21			
<b>3</b>		13.05.21	13.05.21	13.05.21	13.05.21			
<b>4</b>		18.05.21	18.05.21	18.05.21	18.05.21			
<b>5</b>		23.05.21	23.05.21	23.05.21	23.05.21			
<b>6</b>		28.05.21	28.05.21	28.05.21	28.05.21			

You are also informed to convey the following guidelines to all course coordinators (all subject teachers) for uploading the teaching-learning material on Moodle and to all module coordinators for checking uploaded data of respective course coordinators. Module coordinators have to maintain record of checking of the data of their respective course coordinators and give the ratings as mentioned in the attached format. Module coordinators have to attend respective course coordinators' online lectures and give instructions for improvement, if any.

**Table 2 : Quality parameters to check in digital course file**

<b>Description</b>	<b>Quality Parameters to check in digital course file by module coordinators</b>
<b>Teaching Plan (5M)</b>	All COs are written in teaching plan.
	Total 36 hrs / 48 hrs plan is given for all 6 units
	Teaching methodology is written for each sub topic with deep thought process
	Relevant teaching model is mentioned for each sub topic.
	Sources of students learning material are mentioned.
	Assessment tools are mentioned for each unit / sub topic.
<b>Handwritten Notes (10M)</b>	All unit notes are written by faculty himself / herself (same handwriting).
	Proper headings / titles are given for all subsections.
	Imp words, sentences are underlined / highlighted.
	Diagrams are drawn by faculty, proportionately & with labeling.
	Problems are completely solved by faculty with intermediate steps.
	Problem solution - data given written, answers highlighted, units are given.
	Overall neatness & orderliness of notes.
<b>Self prepared</b>	Unit wise / topic wise PPTs are made.

<b>PPTs (10M)</b>	All PPTs are prepared by faculty himself / herself (not copied as it is - means not taken readymade from other sources)
	Bullet wise essential contents are provided.
	Colour combination, font size, clarity & visibility are effective.
	Illustration of data with the help of diagrams, charts & graphs are included.
	Useful short videos / photos are inserted in the presentation to elaborate concept.
<b>MCQs (5M)</b>	Minimum 25 MCQs per unit are provided for all 6 units. (Total 150 MCQs)
	Few MCQs (max 20 %) are taken from GATE Exam.
	Answers to all MCQs are provided.
	Few MCQs contain diagrams. (if applicable)
<b>Question Bank (5M)</b>	Unit wise questions are provided
	Marks are mentioned for all questions
	Bloom's level are mentioned for all questions
	All types of questions are covered (theory, derivations, problems) (if applicable)
<b>Hand written Solutions of 3 endsem SPPU QPs (5M)</b>	Three endsem SPPU QPs are solved in own hand writing.
	All questions including options are solved.
	Diagrams are drawn neatly with labeling all parts.
	Problems are solved completely with all necessary middle steps.
<b>Links of relevant MOOCs (online Courses) (5M)</b>	Faculty has watched & studied the videos with full understanding. (Noted down imp points in course file)
	Faculty has completed the said online course with certificate. ( If not, then to complete in coming semester with certificate.)
	Faculty has notified / insisted students to join the said course.
<b>Students Activity (1 per subject) (5M)</b>	It may be a case study / survey / written assignment / online assignment / field assignment / micro or mini project.
	It's a group activity. Group size may be from 4-6 students.
	Simple rubrics are prepared for its assessment
	Students activity is associated with any one students club

You and your all HoDs are always welcome to contact the undersigned or **Suneeta Phadkule (Asst Director – ARQAC)**, in case of any clarification needed about the information mentioned above.

**Anil Bhosale**  
**JSPM Director (ARQAC)**

Enclosure : Checking format for module coordinator in excel (sheet1)  
Quality parameters in excel (sheet2)

**JSPM's Institutes**

**AY 2020-21, Sem-II**

**Format for Online Checking of Digital Course File on Moodle (To Be Uploaded by Faculty & Checked by Module Coordinator)**

Institute & Campus : \_\_\_\_\_

Deptt : \_\_\_\_\_

Module Name : \_\_\_\_\_

Module Coordinator Name : \_\_\_\_\_

Name of Subject : \_\_\_\_\_ Class & Div : \_\_\_\_\_

Name of Faculty : \_\_\_\_\_

Teaching for : 1st time / 2nd time / 3rd time / 4th time / 5th time / more than 5 times

<b>Unit No</b>	<b>Checking date</b>	<b>Course file data uploaded (Nil / Partially / completely)</b>	<b>Syllabus of current pattern (2015/2019)</b>	<b>Teaching Plan (5M)</b>	<b>Hand written notes for students (10M)</b>	<b>Self prepared PPTs for online teaching (10M)</b>	<b>Unit wise Question Bank (5M)</b>	<b>Minimum 25 MCQs on each unit (5M)</b>	<b>3 SPPU latest Endsem QPs with hand written solution (5M)</b>	<b>Links of relevant MOOC (NPTEL videos / Coursera courses etc / YouTube videos) (5M)</b>	<b>Students Activities (1 per subject) (5M)</b>	<b>Self recorded video lectures uploaded</b>	<b>No of students enrolled for subject on Moodle</b>	<b>Remarks</b>
1														
2														
3														
4														
5														
6														

**Note : Utilise same sheet for all course coordinators ( subject teachers)**

**JSPM's Institutes**  
**AY 2020-21, Sem-II**  
**Quality Parameters to check in Digital Course File**

<b>Description</b>	<b>Quality Parameters to check in Digital Course File</b>	<b>Description</b>	<b>Quality Parameters to check in Digital Course File</b>
<b>Teaching Plan (5)</b>	1) Teaching plan of current semester provided.	<b>MCQs (5)</b>	1) Minimum 25 MCQs per unit are provided for all 6 units. (Total minimum 150 MCQs).
	2) All COs are written		2) Few MCQs (max 20 %) are taken from GATE Exam.
	3) Total 36 hrs / 48 hrs plan is given for all 6 units		3) Answers to all MCQs are provided.
	4) Teaching methodology has been written for each sub topic with deep thought process		4) Few MCQs contain diagrams. (if applicable)
	5) Relevant teaching model is mentioned for each sub topic.	<b>Question Bank (5)</b>	1) Unitwise questions are provided.
	6) Sources of students learning material are mentioned..		2) Marks are mentioned for all questions.
	7) Assessment tool is mentioned for each unit / sub topic		3) Bloom's level mentioned for all questions.
	8) Teaching plan is approved & signed by resp module coordinator.		4) Whether all types of questions are covered (short / long theory, derivations, problems) (if applicable)
<b>Handwritten Notes (10)</b>	1) All unit notes are written by faculty. (same handwriting).	<b>Hand written Solution of 3 SPPU QPs (5)</b>	1) Three end sem SPPU QPs are solved in own hand writing.
	2) Proper headings / titles are given for all subsections		2) All questions including options are solved.
	3) Imp words, sentences are underlined / highlighted		3) Diagrams are drawn neatly with labeling all parts.
	4) Overall neatness & orderliness		4) Problems are solved completely with all necessary middle steps.
	5) Diagrams are drawn by faculty proportionately & with labeling.	<b>Links of relevant MOOCs (online Courses) (5)</b>	1) Faculty has watched & studied the videos with full understanding. (Noted down imp points in course file).
	6) Problems are completely solved with intermediate steps.		2) Whether faculty has completed the said online course with certificate. ( If not, then to complete in coming semester with certificate.).
	7) Problem solution - data given written, answers highlighted, units to final answers are mentioned		3) Faculty has notified / insisted students to join the said course / courses.
<b>Self prepared PPTs (10)</b>	1) Unitwise / topic wise PPTs are made	<b>Students Activity (5)</b>	1) It may be a case study / survey / written assignment / online assignment / field assignment / micro or mini project .
	2) All PPTs are prepared by faculty himself / herself (not copied as it is - means not taken readymade from other sources)		2) It's a group activity. Group size may be from 4-6 students.
	3) Bullet wise essential contents are provided.		3) Simple rubrics are to be prepared for its assessment.
	4) Colour combination, font size, clarity & visibility are effective.		4) Students activity is associated with any one students club.
	5) Illustration of data with the help of diagrams, charts & graphs are included.		
	6) Useful short videos / photos are inserted in ppt to elaborate the concept.		



---

**Fwd: Details of Modules & Module Coordinators**

---

**Pravin Kachare** <kachareps@gmail.com>

Fri, Apr 23, 2021 at 5:09 PM

To: Arun Patil <patil.mailme@gmail.com>, ARUN PATIL <agpatil\_mech@jspmbsiotr.edu.in>

Dear sir

I think you have already prepared the Module Coordinator and related subjects office order.

Prepare the same in the format attached below. This format is from Anil Bhosale sir.  
Send it to me by evening positively.

Prof. Dr. Pravin Kachare  
Head,  
Mechanical Engg. Dept.  
JSPM's BSIOTR, Wagholi  
Dist.: Pune  
State - Maharashtra  
Country - INDIA  
PIN - 412 207

----- Forwarded message -----

From: **Principal BSIOTR** <principal@jspmbsiotr.edu.in>

Date: Fri, Apr 23, 2021 at 4:45 PM

Subject: Fwd: Details of Modules & Module Coordinators

To: Nilam Ghuge <ghuge1974@gmail.com>, Pravin Kachare <kachareps@gmail.com>, Rupali Mahajan <rupalimahajan@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Dr Yogesh S Angal HOD E&TC BSIOTR <dryogeshangal@gmail.com>, Swati Godse <swatigodse2020@gmail.com>, Archana Lomte <archanalomte@gmail.com>

Dear all HODs

You are requested to prepare the information of Modules and module coordinators for your respective departments a per the instructions given in this mail. Send the information by 27/4/21 to me with Cc to Dean so that I will go through it and then forward it to ARQAC.

Thank you

T

----- Forwarded message -----

From: **Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Date: Fri, Apr 23, 2021 at 4:22 PM

Subject: Details of Modules & Module Coordinators

To: Dr. Anil Deshmane <principal@bitbarshi.edu.in>, Dr. Chetan Sedani <principalpvpit@tssm.edu.in>, Dr. Deshpande <principal@jspmicoer.edu.in>, Dr. Ganesh Hinge <principalbscoer@tssm.edu.in>, Dr. R.D. Kanphade <principal@jspmjscoe.edu.in>, Dr. Ravindra Lad <director@jspmntc.edu.in>, Dr. T. Nagraj

<principal@jspmbsiotr.edu.in>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>  
Cc: <anilkbhosale@gmail.com>

To,

All Principals,  
Engg Institutes,

*As per the directives given by Anil Bhosale sir, all the Principals are hereby requested to send the data of Modules and Module Coordinators of their departments in the attached format by collecting from their respective HoDs and mail it to Suneeta Phadkule [Asst. Director ARQAC] and to Bhosale sir [Director ARQAC] by 28th April. (This data is for 2nd semester subjects only).*

*My mailid is suneetaphadkule@jspmjscoe.edu.in*

*In case of any query, your HoD can contact me on 9422538856 / 7774006136 or to Bhosale sir.*

*Suneeta Phadkule  
Be Happy Always !*

--  
PRINCIPAL,  
DR T.K. NAGARAJ  
JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
Ph 020-67335108/ 020-67335100  
Mobile no 8669605816



**Format for collecting Module info from colleges (AY 20-21 II).xlsx**

26K

<b><i>Common Instructions</i></b>	
1	All 14 / 15 subjects from SE to BE should be covered in the list of modules
2	If your deptt number of modules are different than mentioned, accordingly add the rows or delete the rows.
3	If your deptt module names are different than mentioned in the list, pl provide your module details
4	If you know the structure of TE 2019 pattern, provide names of subjects as per this pattern. Else write subjects as per 2015 pattern temporarily for TE.
5	Pl refer adjacent sheets for deptt module information.
6	Sample example is given below each deptt sheet.

**JSPM's Engineering Institutes**  
**AY 2020-21, Sem-II**  
**Details of Modules of 2nd Semester**

Name of Institute & Campus : \_\_\_\_\_

Department : Comp Engg

Name of HoD : \_\_\_\_\_

Whatsapp Mob No of HoD : \_\_\_\_\_

Sr. No	Name of Module	Name of Module Coordinator	Whatsapp Mob No of Module Coordinator	2nd sem subjects under this module	Class (SE/TE/BE)	Remarks
1	Networking & Info Security			i)		
				ii)		
				iii)		
				iv)		
				v)		
2	Computational Theory Algebra & Applications			i)		
				ii)		
				iii)		
				iv)		
				v)		
3	Comp System Architecture & Design			i)		
				ii)		
				iii)		
				iv)		
				v)		
4	Database			i)		
				ii)		
				iii)		
				iv)		
				v)		
5	Programming & Logic			i)		
				ii)		
				iii)		
				iv)		
				v)		

**Sample example**

1	Thermal Engg	Prof. Laxman Mane	9922747745	i) Applied Thermodynamics	SE	
				ii) Refrigeration & Air-conditioning	TE	2015 pat
				iii) Energy Engg	BE	2015 pat



**JSPM's Engineering Institutes**  
**AY 2020-21, Sem-II**  
**Details of Modules of 2nd Semester**

Name of Institute & Campus : \_\_\_\_\_

Department : Electrical Engg

Name of HoD : \_\_\_\_\_

Whatsapp Mob No of HoD : \_\_\_\_\_

Sr. No	Name of Module	Name of Module Coordinator	Whatsapp Mob No of Module Coordinator	2nd sem subjects under this module	Class (SE/TE/BE)	Remarks
1	Power System			i)		
				ii)		
				iii)		
				iv)		
				v)		
2	Electric Mobility			i)		
				ii)		
				iii)		
				iv)		
				v)		
3	Control & Automation			i)		
				ii)		
				iii)		
				iv)		
				v)		
4	Interdisciplinary			i)		
				ii)		
				iii)		
				iv)		
				v)		
				i)		
				ii)		
				iii)		
				iv)		
				v)		

**Sample example**

1	Thermal Engg	Prof. Laxman Mane	9922747745	i) Applied Thermodynamics	SE	
				ii) Refrigeration & Air-conditioning	TE	2015 pat
				iii) Energy Engg	BE	2015 pat

**JSPM's Engineering Institutes**  
**AY 2020-21, Sem-II**  
**Details of Modules of 2nd Semester**

Name of Institute & Campus : \_\_\_\_\_  
 Name of HoD : \_\_\_\_\_

Department : E&TC Engg  
 Whatsapp Mob No of HoD : \_\_\_\_\_

Sr. No	Name of Module	Name of Module Coordinator	Whatsapp Mob No of Module Coordinator	2nd sem subjects under this module	Class (SE/TE/BE)	Remarks
1	Electronic Design			i)		
				ii)		
				iii)		
				iv)		
				v)		
2	Signal Processing			i)		
				ii)		
				iii)		
				iv)		
				v)		
3	Programming & Industrial Management			i)		
				ii)		
				iii)		
				iv)		
				v)		
				i)		
				ii)		
				iii)		
				iv)		
				v)		
				i)		
				ii)		
				iii)		
				iv)		
				v)		

<b>Sample example</b>						
1	Thermal Engg	Prof. Laxman Mane	9922747745	i) Applied Thermodynamics	SE	
				ii) Refrigeration & Air-conditioning	TE	2015 pat
				iii) Energy Engg	BE	2015 pat

**JSPM's Engineering Institutes**  
**AY 2020-21, Sem-II**  
**Details of Modules of 2nd Semester**

Name of Institute & Campus : \_\_\_\_\_  
 Name of HoD : \_\_\_\_\_

Department : IT  
 Whatsapp Mob No of HoD : \_\_\_\_\_

Sr. No	Name of Module	Name of Module Coordinator	Whatsapp Mob No of Module Coordinator	2nd sem subjects under this module	Class (SE/TE/BE)	Remarks
1	Computer Network			i)		
				ii)		
				iii)		
				iv)		
				v)		
2	Web Technology			i)		
				ii)		
				iii)		
				iv)		
				v)		
3	Database Management			i)		
				ii)		
				iii)		
				iv)		
				v)		
4	Software Development			i)		
				ii)		
				iii)		
				iv)		
				v)		
				i)		
				ii)		
				iii)		
				iv)		
				v)		

<b>Sample example</b>						
1	Thermal Engg	Prof. Laxman Mane	9922747745	i) Applied Thermodynamics	SE	
				ii) Refrigeration & Air-conditioning	TE	2015 pat
				iii) Energy Engg	BE	2015 pat

**JSPM's Engineering Institutes**  
**AY 2020-21, Sem-II**  
**Details of Modules of 2nd Semester**

Name of Institute & Campus : \_\_\_\_\_

Department : Mech Engg

Name of HoD : \_\_\_\_\_

Whatsapp Mob No of HoD : \_\_\_\_\_

Sr. No	Name of Module	Name of Module Coordinator	Whatsapp Mob No of Module Coordinator	2nd sem subjects under this module	Class (SE/TE/BE)	Remarks
1	Design Engg			i)		
				ii)		
				iii)		
				iv)		
				v)		
2	Thermal & Fluid Engg			i)		
				ii)		
				iii)		
				iv)		
				v)		
3	Manufacturing			i)		
				ii)		
				iii)		
				iv)		
				v)		
4	Allied Engg			i)		
				ii)		
				iii)		
				iv)		
				v)		
				i)		
				ii)		
				iii)		
				iv)		
				v)		

**Sample example**

1	Thermal Engg	Prof. Laxman Mane	9922747745	i) Applied Thermodynamics	SE	
				ii) Refrigeration & Air-conditioning	TE	2015 pat
				iii) Energy Engg	BE	2015 pat



Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## To provide names of GFM faculty coordinator from each deptt

2 messages

**Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Mon, Apr 10, 2023 at 4:07 PM

To: anil31dec@gmail.com, "Dr. Deshpande" <principal@jspmicoer.edu.in>, "Dr. Anil Deshmane" <principal@bitbarshi.edu.in>, Sumant Choudhari <sumant.choudhari@gmail.com>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>, "Dr. Ganesh Hinge" <principalbscoer@tssm.edu.in>, Ram Pawar <principalpvpit@tssm.edu.in>, "Dr. Sumant Choudhari" <director@jspmmtc.edu.in>, "Dr. R.D. Kanphade" <principal@jspmjscoe.edu.in>, "Dr. T. Nagraj" <principal@jspmbsiotr.edu.in>, Pradeep Kale <principal@jspmbpoly.edu.in>, "Dr. R H Kulkarni" <principal@jspmjscocs.edu.in>, Sharad Kande <vpbscoerpoly@tssm.edu.in>, S M Devkar <principal@jspmjspoly.edu.in>, Sarita Gaikwad <rscoerpoly@jspmrscoe.edu.in>  
Cc: Anil Bhosale <anilkbhosale@gmail.com>, shaileshmhambarde@gmail.com, sajid0077@gmail.com, vlmbarshi@gmail.com, Arun Patil <patil.mailme@gmail.com>, Kirtee Bhosale <ksbhosale\_civil@tssm.edu.in>, Dean Academic ICOER <deanacademic@jspmicoer.edu.in>, Rashmi PVPIT Dean <rashmi09sham@gmail.com>, Dipali Bagul <bagul.dipali.rscoe@gmail.com>, Sunil Hadke <sph.copr@gmail.com>, Mahesh Yadav <bspacademic@gmail.com>, Khandu Raut <khraut\_mech@jspmjspoly.edu.in>, Akshay Godse <akshaygodse12@gmail.com>, namitamane23@gmail.com, mvk234@rediffmail.com, Nidhi Mishra <nidhimishra7438@gmail.com>, QAC Wagholi <qacwagholi@gmail.com>

From,

**Anil Bhosale (ARQAC)**

**Respected sir / mam,**

*All of you are aware that **JSPM and TSSM are known for their strong GFMship (mentorship) right from the inception of each college.** However it has been observed that many faculties are lagging in doing their GFMship sincerely as expected in JSPM. The number of **newly joined faculties in the current academic year has increased a lot**, hence it is the responsibility of HoD and senior faculties to explain our **GFM ship rules and regulations properly to all newly joined faculties and to monitor their GFMship to conduct it effectively.***

*GFMship should not be limited to only monitoring students' attendance, examination, results, participation etc but also to be extended to give correct direction to the students. **It is necessary for today's generation of students to keep periodical interaction with their parents for overall development of students and to keep them on the right track.** The true mentorship will surely help to raise the level of our students; will increase University result and placement opportunities.*

*All of you are aware that the **MSBTE & SPPU results of sem-I of AY 2022-23 of all JSPM and TSSM Poly and Engg colleges are not at all satisfactory.** The undersigned has discussed with honorary **Tanaji Sawant sir** about the low results and Sawant sir firmly said that **one of the reasons for low result lies in lack of true GFMship.***

*In this connection all the Principals are requested to appoint a GFM faculty coordinator in each department, who will monitor all GFM's activities in their department throughout the semester regularly.*

*Please find attached herewith a format **to send GFM faculty coordinator's name from each department.** Also requested to send updated details of all HoDs and AMCs (DACs) in the given format, as there are many changes in these names during the current academic year.*

**Kindly mail this data by 18<sup>th</sup> April to the undersigned and to Suneeta Phadkule.**

Anil Bhosale  
ARQAC

 **GFM Faculty Coordinators List (Department wise).xlsx**  
14K

**Principal BSIOTR** <principal@jspmbsiotr.edu.in>

Mon, Apr 10, 2023 at 4:59 PM

To: Arun Patil <patil.mailme@gmail.com>, "Dr. Arun Patil" <agpatil\_mech@jspmbsiotr.edu.in>



JSPM's & TSSM's Engineering and Polytechnic Institutes

**AY 2022-23**

***Details of GFM Faculty Coordinators***

Name of Institute & Campus : .....

Name of Principal : ..... Mob No of Principal : ..... Emailid of Principal : .....

Name of Dean Academics : ..... Mob No of Dean : ..... Emailid of Dean : .....

<b>Sr No</b>	<b>Name of Department</b>	<b>Name of GFM Faculty Coordinator</b>	<b>Mobile no of Coordinator</b>	<b>Email id of Coordinator</b>
1	Civil			
2	Computer			
3	Electrical			
4	E&TC			
5	IT			
6	Mechanical			
7	FE			
8	MBA			
9	MCA			

JSPM's & TSSM's Engineering and Polytechnic Institutes

AY 2022-23

**Details of HoDs and AMCs (DACs)**

Name of Institute & Campus : .....

Name of Principal : ..... Mob No of Principal : ..... Emailid of Principal : .....

Name of Dean Academics : ..... Mob No of Dean : ..... Emailid of Dean : .....

Sr No	Name of Department	Name of HoD	Mobile no of HoD	Email id of HoD	Name of AMC (DAC)	Mobile No of AMC (DAC)	Email id of AMC (DAC)
1	Civil						
2	Computer						
3	Electrical						
4	E&TC						
5	IT						
6	Mechanical						
7	FE						
8	MBA						
9	MCA						

---

## Fwd: Meeting of All Module Coordinators

---

**Pravin Kachare** <kachareps@gmail.com>

Fri, May 7, 2021 at 11:41 AM

To: vrmohite\_mech@jspmbiotr.edu.in, Vivek Mohite <mohite.jspm@gmail.com>, PANKAJ SHITOLE <ppshitole24@gmail.com>, pvjatti@gmail.com, Arun Patil <patil.mailme@gmail.com>, jsgitay.gitay@gmail.com, jsgitay\_mech@jspmbiotr.edu.in

----- Forwarded message -----

From: **Principal BSIOTR** <principal@jspmbiotr.edu.in>

Date: Fri, May 7, 2021, 10:16

Subject: Fwd: Meeting of All Module Coordinators

To: Nilam Ghuge <ghuge1974@gmail.com>, Dr Yogesh S Angal HOD E&TC BSIOTR <dryogeshangal@gmail.com>, Pravin Kachare <kachareps@gmail.com>, Sawane Mahendra <mahendra.sawane@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Swati Godse <swati.godse2020@gmail.com>, Archana Lomte <archanalomte@gmail.com>  
Cc: Anil Bhosale <anilkbhosale@gmail.com>

All HODs are requested to forward this mail to all concerned and ensure that they attend the meeting.

Thank you

----- Forwarded message -----

From: **Anil Bhosale** <anilkbhosale@gmail.com>

Date: Thu, May 6, 2021 at 6:24 PM

Subject: Fwd: Meeting of All Module Coordinators

To: Principal JSCOE <principal@jspmjscoe.edu.in>, Dr. Ravindra Lad <director@jspmntc.edu.in>, <principal@jspmicoer.edu.in>, <principal@jspmbiotr.edu.in>, <principalpvpit@tssm.edu.in>, ganesh hinge <gahinge777@gmail.com>, Anil Deshmane <anil31dec@gmail.com>, cc: vasant bugade <drbugade@gmail.com>, giriraj sawant <giriraj.sawant67@gmail.com>, RUSHIRAJ SAWANT <rushirajsawant.35@gmail.com>, sanjay sawant <sanjay.jspm@gmail.com>, Sachin Admane <sachinadmane@gmail.com>, sneha joshi <shubhsneh16@gmail.com>, <hemantjspm@gmail.com>

Meeting is about Roles & Responsibilities of Module Coordinators.

----- Forwarded message -----

From: **Anil Bhosale** <anilkbhosale@gmail.com>

Date: Thu, May 6, 2021 at 6:16 PM

Subject: Fwd: Meeting of All Module Coordinators

To: <principalbscoer@tssm.edu.in>, Principal JSCOE <principal@jspmjscoe.edu.in>, Dr. Ravindra Lad <director@jspmntc.edu.in>, <principal@jspmicoer.edu.in>, <principal@jspmbiotr.edu.in>, <principalpvpit@tssm.edu.in>, ganesh hinge <gahinge777@gmail.com>, Anil Deshmane <anil31dec@gmail.com>  
Cc: vasant bugade <drbugade@gmail.com>, giriraj sawant <giriraj.sawant67@gmail.com>, RUSHIRAJ SAWANT <rushirajsawant.35@gmail.com>, sanjay sawant <sanjay.jspm@gmail.com>, Sachin Admane <sachinadmane@gmail.com>, sneha joshi <shubhsneh16@gmail.com>, <hemantjspm@gmail.com>

Dear Sirs,

Meeting of all module coordinators is planned as given in attached sheet. Principals along with other related professors are requested to attend first meeting only. Next meetings are to be attended by respective departmental module coordinators, HODs & other related professors. Principals are requested to ensure that this communication reaches to all participants & they attend this meeting. Meeting link will be sent to you at suitable time by Phadkule madam.

Regards,  
Anil Bhosale.

----- Forwarded message -----

From: **Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>  
Date: Thu, May 6, 2021 at 5:51 PM  
Subject: Meeting of All Module Coordinators  
To: <anilkbhosale@gmail.com>

All the Principals of JSPM and TSSM Engg Institutes are informed that online meetings of all module coordinators are scheduled as per the time table attached herewith. Meeting will be conducted by ARQAC team (Mr. Anil Bhosale, Prof. Hemant Joshi & Suneeta Phadkule) on Google Meet. Meeting timing will be 3.45 to 4.30 pm.

All the Principals are requested to communicate to your HoDs and all concerned faculties immediately about this meeting.

Agenda of meeting :

***Role and Responsibilities of module coordinator***

***Instructions for the meetings :***

1. All the Principals are requested to attend the meeting only on the 1st day ie on Monday 10th May.
2. The dean academics or Vice-principals are also informed to attend the meeting on the first day only.
3. All the HoDs are informed to attend the meeting on the day of their respective department.
4. Department AMC coordinators are informed to attend the meeting on the day of their respective department.
5. All module coordinators are informed to attend the meeting on the day of their respective department.
6. Module coordinators are allowed to remain absent only on medical reason / genuine reason with the permission of resp Principal.

Mr. Anil Bhosale  
Director - ARQAC

--  
PRINCIPAL,  
DR T.K. NAGARAJ  
JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
Ph 020-67335108/ 020-67335100  
Mobile no 8669605816

---

 **Module coordinator mtg schedule.docx**  
12K

JSPM and TSSM Engg Institutes  
AY 2021, Sem – II

***Schedule of Meeting of All Module Coordinators***

<b><i>Sr. No.</i></b>	<b><i>Module Coordinators of Department</i></b>	<b><i>Day</i></b>	<b><i>Date</i></b>	<b><i>Timing</i></b>
1	Mechanical	Monday	10.05.21	3.45 to 4.30 pm
2	Civil			
3	Comp	Tuesday	11.05.21	
4	IT			
5	E&TC	Wednesday	12.05.21	
6	Electrical			
7	FE	Thursday	13.05.21	





Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## To plan and implement doubt clearing sessions for students during SPPU Exam

1 message

**Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Mon, May 22, 2023 at 4:27 PM

To: anil31dec@gmail.com, "Dr. Deshpande" <principal@jspmicoer.edu.in>, "Dr. Anil Deshmane" <principal@bitbarshi.edu.in>, Sumant Choudhari <sumant.choudhari@gmail.com>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>, "Dr. Ganesh Hinge" <principalbscoeer@tssm.edu.in>, Ram Pawar <principalpvpit@tssm.edu.in>, "Dr. Sumant Choudhari" <director@jspmntc.edu.in>, "Dr. R.D. Kanphade" <principal@jspmjscoe.edu.in>, "Dr. T. Nagraj" <principal@jspmbsiotr.edu.in>  
Cc: shaileshmhambarde@gmail.com, sajid0077@gmail.com, vlmbarshi@gmail.com, Arun Patil <patil.mailme@gmail.com>, Kirtee Bhosale <ksbhosale\_civil@tssm.edu.in>, Dean Academic ICOER <deanacademic@jspmicoer.edu.in>, Rashmi PVPIT Dean <rashmi09sham@gmail.com>, Anil Bhosale <anilkbhosale@gmail.com>, mvk234@rediffmail.com, Nidhi Mishra <nidhimishra7438@gmail.com>, QAC Wagholi <qacwagholi@gmail.com>

*Respected sir / madam,*

*As per the instructions of Anil Bhosale sir, PFA herewith schedule of doubt clearing sessions to be conducted by concerned teaching faculties during SPPU end sem exam (May-June 2023). This will be beneficial to average and weak students to at least pass in the University examinations.*

*# You are requested to give instructions to your faculties through HoDs and AMCs / DACs to remain present in the college on the previous day of respective paper to clear / solve the doubts of the students studying in the central library. (even if they are on vacation / on leave).*

*# All division subject teachers are to remain present.*

*# Timing of faculty to remain present in the central library for doubt clearing sessions can be kept from 11 am to 8 pm.*

*# If any faculty is having supervision duty on the same day of doubt clearing session, then the senior supervisor and / or concerned faculty are to be requested to allot / adjust their duties, to avoid overlapping.*

*# This process is to be followed for all backlog as well as regular exam of FE to BE.*

*# You are requested to notify all department students about the doubt clearing sessions, so that maximum students can take benefit of it.*

*# You are also requested to keep a record of faculty attendance in the attached format.*

*# Concerned AMC / DAC are to monitor this activity seriously and effectively under the guidance of Dean Academics.*

*# In case of any genuine problem of concerned faculty, the Principal is requested to solve it at their end or make alternative arrangements by consulting with respective HoD.*

*# This is to be implemented with a positive attitude to enhance the University results of our students.*

*# All are requested to mail the soft copy of all department doubt clearing sessions (attached herewith) by writing the names of concerned teaching faculties. Mail it by 27th May 2023.*

Suneeta Phadkule

Be Happy Always !!



**Doubt Clearing Session's Time table for June SPPU Exam.xlsx**

44K



Reference : JSPM/BSIOTR/ACAD/EXAM//20212-23/

Dated: 25.11.2023

## NOTICE

As per the instructions from corporate office, PFA herewith schedule of **doubt clearing sessions** to be conducted by concerned teaching faculties during SPPU end sem exam (Nov-Dec 2023). This will be beneficial to all the students.

# All HoDs and AMCs / DACs/ Subject Teachers to remain present in the college on the previous day of respective paper to clear / solve the doubts of the students studying in the central library. (even if they are on vacation / on leave).

# All division subject teachers are to remain present.

# Timing of faculty to remain present in the central library for doubt clearing sessions can be kept from **08:30 AM to 04:30 PM**.

# If any faculty is having supervision duty on the same day of doubt clearing session, then the senior supervisor and / or concerned faculty are to be requested to allot / adjust their duties, to avoid overlapping.

# This process is to be followed for all backlog as well as regular exam of TE & BE.

# **HOD are requested to notify all department students** about the doubt clearing sessions, so that maximum students can take benefit of it.

# **HOD are also requested to keep a record of faculty attendance** in the attached format.

# Concerned AMC / DAC are to monitor this activity seriously and effectively under the guidance of Dean Academics.


# In case of any genuine problem, concerned faculty should consult the undersigned.

# This is to be implemented with a positive attitude to enhance the University results of our students.



Copy to

- All HOD's & Staff
- Guard file

  
25/11/23  
**Dr. T. K. Nagaraj**  
**PRINCIPAL**  
J.S.P.M.'S Bhivarabai Sawant Institute  
Technology & Research  
Wagholi, Pune-412207.



JSPM's & TSSM's Engineering Institutes  
BSIOTR  
AY 2023-24, Sem - I  
**Doubt Clearing Sessions by Teaching Faculties**  
**For SPPU Nov-Dec 2023 End Sem Exam (2019 Pat)**

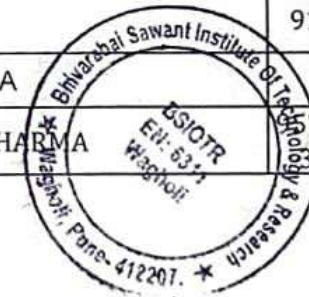
**Instructions :**

Concerned faculty to remain present in the central library from 11 am to 8 pm on the previous day of end sem exam of particular subject, even if he or she is on vacation or on leave. 1)

Record to be maintained in the following format by concerned teaching faculty. 2)

3) AMC / DAC are requested to strictly monitor these sessions

Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
<b>DEPT OF COMPUTER</b>					
<b>BE (Comp) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
1	High Perfomance Computing	Wednesday 29/11/2023	NA		
2	Deep Learning	Friday 01/12/2023	NA		
3	Elective-V	Wednesday 06/12/2023	MR. PATIL SHRISHAIL SIDRAM	9673002044	
4	Elective-VI	Saturday 09/12/2023	NA		
<b>BE (Comp) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
5	Design & Analysis of Algorithms	Thursday 30/11/2023	DR BHANDARI GAYATRI MAHENDRA	8983592521	
6	Machine Learning	Saturday 02/12/2023	MRS. JUHI AGRAWAL	8504984977	
7	Blockchain Technology	Tuesday 05/12/2023	RAJESHREE RATHOD	8888816316	
8	Elective-III	Thursday 07/12/2023	MRS. PRIYA BHATT SHARMA	9575402869/9399097956	
9	Elective-IV	Monday 11/12/2023	MR. PATIL SHRISHAIL SIDRAM	9673002044	
<b>TE (Comp) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Data Science & Big Data Analytics	Tuesday 12/12/2023	MS.KULKARNI MADHAVI MANOHAR	7798332633	
2	Web Technology	Wednesday 13/12/2023	MRS.DAS POULAMI	9158900047	
3	Artificial Intelligence	Thursday 14/12/2023	NA		
4	Elective II	Friday 15/12/2023	MRS. PRIYA BHATT SHARMA	9575402869/9399097956	



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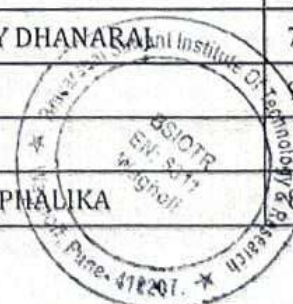
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<b>TE (Comp) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Database Management Systems	Wednesday 29/11/2023	MR. SHIVALE NITIN MOHAN	9096454130	
6	Theory of Computations	Friday 01/12/2023	MRS. SURYAWANSHI SAYALI SACHIN	8830511883	
7	System's Programming & Operating Systems	Monday 04/12/2023	MRS.BORUDE SNEHAL SUDAM	8805844121	
8	Computer Networks & Security	Wednesday 06/12/2023	MRS.ADSUL POOJA RAJESH	8669522632	
9	Elective I	Saturday 09/12/2023	NA		
<b>SE (Comp) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Engineering Mathematics - III		MR.BHOURGUNDE SIDHARAM D	9552449620	
2	Data Structures & Algorithms		MR. SONAWANE VIJAY DHANARAJ	7709882299	
3	Software Engineering		MRS.BORUDE SNEHAL SUDAM	8805844121	
4	Microprocessor		MRS. SURYAWANSHI SAYALI SACHIN	8830511883	
5	Principles of Pogramming Languages		DR BHANDARI GAYATRI MAHENDRA	8983592521	
<b>SE (Comp) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Discrete Mathematics		VITTHAL KSHIRSAGAR	7387904685	
7	Fundamentals of Structures		MR. SONAWANE VIJAY DHANARAJ	7709882299	
8	Object Oriented Programming		MRS.DAS POULAMI	9158900047	
9	Computer Graphics		MS.ARYA MADHURI	8208054463	
10	Digital Electronics & Logic Design		MS.BARIK SMRUTI SEPMA DIKA	8917504616	



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<b>BE (E&amp;TC) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
1	Fiber Optic Communication	Wednesday 29/11/2023	MR.MOHOTA NILESH ASHOK	9011000809	
2	Elective-V(Mobile Computing)	Wednesday 06/12/2023	MRS.MALGE SUCHIPRIYA VINAYAK	9518571164	
3	Elective-VI(Digital Marketing)	Saturday 09/12/2023	DR. WANARE ANIL LAXMAN	7350008708	
<b>BE (E&amp;TC) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
4	Radiation & Microwave Theory	Thursday 30/11/2023	MR.SONUNE MANOJ SHESHARAO	9028431637	
5	VLSI Design and Technology	Saturday 02/12/2023	MS. ANNAMALAI MEENAKSHI	7798847035	
6	Cloud Computing	Tuesday 05/12/2023	MRS. SURYAWANSHI JAYSHREE YOGESH	7499679792	
7	Elective-III-(PLC,SCADA and Auto)	Thursday 07/12/2023	DR. ANGAL YOGESH SURESH	7057150817	
	Elective-III(Modernisation of IoT)	Thursday 07/12/2023	MRS.MALGE SUCHIPRIYA VINAYAK	9518571164	
7	Elective-III(JAVA Script)	Thursday 07/12/2023	MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
8	Elective-IV(Deep Learning)	Monday 11/12/2023	DR. WANARE ANIL LAXMAN	7350008708	
<b>TE (E&amp;TC) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Cellular Networks	Tuesday 12/12/2023	MRS. SURYAWANSHI JAYSHREE YOGESH	7499679792	
2	Project Management	Wednesday 13/12/2023	MR.SONUNE MANOJ SHESHARAO	9028431637	
3	Power Devices & Circuits	Thursday 14/12/2023	MS. ANNAMALAI MEENAKSHI	7798847035	
4	Elective II Advance Java Prograaming	"Friday 15/12/2023 "	MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
4	Elective II-Network Security	Friday 15/12/2023	MS.DHERE SNEHA DEORAO	9830417463	



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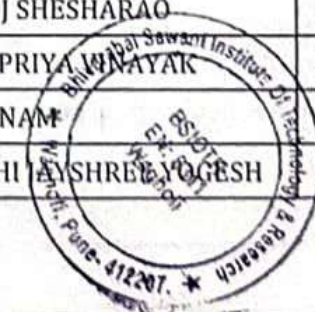
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<b>TE (E&amp;TC) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Digital Communication	Wednesday 29/11/2023	DR. WANARE ANIL LAXMAN	7350008708	
6	Electromagnetic Field Theory	Friday 01/12/2023	MR.MOHOTA NILESH ASHOK	9011000809	
7	Database Management	Monday 04/12/2023	DR. ANGAL YOGESH SURESH	7057150817	
8	Microcontrollers	Wednesday 06/12/2023	MS.DHERE SNEHA DEORAO	8830417463	
9	Elective I-Fundamentals of JAVA Prog	Saturday 09/12/2023	MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
10	Elective I-Computer Networks	Saturday 09/12/2023	MS.DHERE SNEHA DEORAO	8830417463	
<b>SE (E&amp;TC) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Signals & Systems		DR. WANARE ANIL LAXMAN	7350008708	
2	Control Systems		DR. ANGAL YOGESH SURESH	7057150817	
3	Principles of Communication Systems		MS. ANNAMALAI MEENAKSHI	7798847035	
4	Object Oriented Programming		MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
<b>SE (E&amp;TC) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Engineering Mathematics-III		MR.BHOURGUNDE SIDHARAM D	9552449620	
6	Electronic Circuits		MR.SONUNE MANOJ SHESHARAO	9028431637	
7	Digital Circuits		MRS.MALGE SUCHIPRIYA WADYAK	9518571164	
8	Electrical Circuits		MRS.GAWADE POONAM	9890137095	
9	Data Structures		MRS. SURYAWANSHI SHREE YOGESH	7499679792	



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**DEPT OF ELECT**

**BE (Elect) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

1	Switchgear and Protection	Wednesday 29/11/2023	MRS. SHINDE POOJA UTTAM	9075795665	
2	Advanced Electrical Drives & Control	Friday 01/12/2023	MRS.KAWALE RAJASHREE SUNIL	9975599812	
3	Elective-V (Smart Grid)	Wednesday 06/12/2023	MS.KAMBLE PALLAVI PIRAJI	9856419459	
4	Elective-VI (Illumination Engineering)	Saturday 09/12/2023	No Faculty (Result 100% Pass)		

**BE (Elect) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

5	Power System Operation & Control	Thursday 30/11/2023	MISS.GAWANDE MAYURI BABAN	8087986875	
6	Advanced Control System	Saturday 02/12/2023	DR GHUGE NILAM NIMRAJ	9922999558	
7	Elective-III (PLC & SCADA)	Thursday 07/12/2023	PADMAJA VAIBHAVI	6203136183	
8	Elective-IV (Electric Hybrid Vehicle)	Monday 11/12/2023	MRS.SHARMA RASHMI LOKESH	7821084419	

**TE (Elect) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm**

1	Power System-II	Tuesday 12/12/2023	MISS.GAWANDE MAYURI BABAN	8087986875	
2	Computer Aided Design of Electrical M/C	Wednesday 13/12/2023	MS.KAMBLE PALLAVI PIRAJI	9856419459	
3	Control Systems Engineering	Thursday 14/12/2023	DR GHUGE NILAM NIMRAJ	9922999558	
4	Elective II (Electrical Mobility)	Friday 15/12/2023	MRS.SHARMA RASHMI LOKESH	7821084419	



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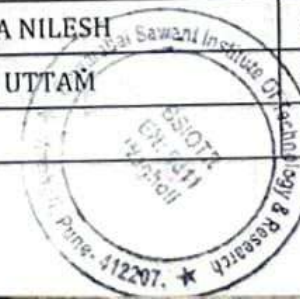
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<b>TE (Elect) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Industrial & Technology Management	Wednesday 29/11/2023	MRS.SHARMA RASHMI LOKESH	7821084419	
6	Power Electronics	Friday 01/12/2023	MRS.KAWALE RAJASHREE SUNIL	9975599812	
7	Electrical Machines-II	Monday 04/12/2023	MS.RITU SONI RAMNARAYAN SONI	9407373569	
8	Elect Installation Design & Condition Based Maintenance	Wednesday 06/12/2023	MS.KAMBLE PALLAVI PIRAJI	9856419459	
9	Elective I (AMES)	Saturday 09/12/2023	DR.THAKUR SUPRIYA NILESH	9920703728	
<b>SE (Elect) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Power System-I		MRS. SHINDE POOJA UTTAM	9075795665	
2	Electrical Machines-I		MS.RITU SONI RAMNARAYAN SONI	9407373569	
3	Network Analysis		NA		
4	Numerical Methods & Computer Prog		MS.RITU SONI RAMNARAYAN SONI	9407373569	
5	Fundamentals of Microcontroller & Appl		DR.THAKUR SUPRIYA NILESH	9920703728	
<b>SE (Elect) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Power Generation Technology		MRS.WAGH DEEPALI VIKAS	8446093988	
7	Material Science		MISS.GAWANDE MAYURI BABAN	8087986875	
8	Analog and Digital Electronics		DR.THAKUR SUPRIYA NILESH	9920703728	
9	Electrical Measurement & Instrumentation		MRS. SHINDE POOJA UTTAM	9075795665	
10	Engineering Mathematics-III		Mr. Kshirsagar	7387904685	



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**DEPT OF IT**

**BE (IT) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

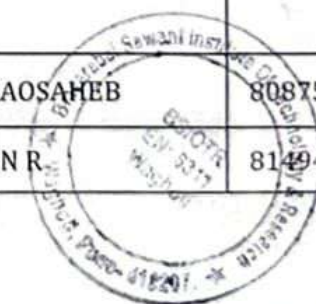
1	Distributed Systems	Wednesday 29/11/2023	NA		
2	Elective-V	Wednesday 06/12/2023	MRS.KADAM BHAGYASHREE D	9423192513	
3	Elective-VI	Saturday 09/12/2023	NA		

**BE (IT) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

4	Information and Storage Retrieval	Thursday 30/11/2023	MRS.TAKSAL ASHWINI RAOSAHEB	8087515794	
5	Software Project Management	Saturday 02/12/2023	NA		
6	Deep Learning	Tuesday 05/12/2023	NA		
7	Elective-III	Thursday 07/12/2023	PROF.LETHIJA J.	8329653262	
8	Elective-IV	Monday 11/12/2023	MRS.KADAM BHAGYASHREE D	9423192513	

**TE (IT) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm**

1	Computer Networks&Security	Tuesday 12/12/2023	PROF.SHILPA VISHWABRAHMA	8793474621	
2	Data Science and Big Data Analytics	Wednesday 13/12/2023	NA		
3	Web Application Development	Thursday 14/12/2023	MRS.TAKSAL ASHWINI RAOSAHEB	8087515794	
4	Elective II	Friday 15/12/2023	DR.BARAPATRE PRAVEEN R	8149404681	



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<b>TE (IT) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Theory of Computation	Wednesday 29/11/2023	MRS.TAKSAL ASHWINI RAOSAHEB	8087515794	
6	Operating Systems	Friday 01/12/2023	PROF.LETHIJA J.	8329653262	
7	Machine Learning	Monday 04/12/2023	PROF.SHILPA VISHWABRAHMA	8793474621	
8	Human Computer Interaction	Wednesday 06/12/2023	NA		
9	Elective I	Saturday 09/12/2023	DR.BARAPATRE PRAVEEN R	8149404681	
<b>SE (IT) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Engineering Mathematics- III		PROF.ARCHANA SHENDKAR	9881220827	
2	Processor Architecture		NA		
3	Database Management System		MRS.KOTWAL REKHA SAMIR	7350272729	
4	Computer Graphics		MRS.KADAM BHAGYASHREE D	9423192513	
5	Software Engineering		NA		
<b>SE (IT) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Discrete Mathematics		NA		
7	Logic Design & Computer Organization		NA		
8	Data Structures and Algorithms		MRS.KADAM BHAGYASHREE D	9423192513	
9	Object Oriented Programming		MRS.KOTWAL REKHA SAMIR	7350272729	
10	Basics of Computer Network		PROF.SHILPA VISHWABRAHMA	8793474621	



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**DEPT OF MECH**

**BE (Mech) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

1	Computer Integrated Manufacturing	Wednesday 29/11/2023	MRS.PATIL VARSHA AMOL	8999212002	
2	Energy Engineering	Friday 01/12/2023	DR. PATIL ARUN G	9689922636	
3	Elective-V ENERGY AUDIT AND MGMT	Wednesday 06/12/2023	DR. PATIL ARUN G	9689922636	
4	Elective-VI IPOB	Saturday 09/12/2023	MR.TALPE ATUL VASANT	9028879278	

**BE (Mech) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

5	Heating Ventilation Air-Cond & Refrigeration	Thursday 30/11/2023	MR.DEVDHE MAYUR SAYAJI	9503170311	
6	Dynamics of Machinery	Saturday 02/12/2023	DR.KACHARE PRAVIN SUDHAKAR	9545553774	
7	Turbomachinery	Tuesday 05/12/2023	MRS. V. S. TENI	9892513465	
8	Elective-III Industrial Engineering	Thursday 07/12/2023	DR. PATIL ARUN G	9689922636	
9	Elective-IV Product Design & Development	Monday 11/12/2023	DR. PATIL ARUN G	9689922636	

**TE (Mech) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm**

1	Artificial Intelligence & Machine Learning	Tuesday 12/12/2023	MR.TALPE ATUL VASANT	9028879278	
2	Computer Aided Engineering	Wednesday 13/12/2023	MRS.PATIL VARSHA AMOL	8999212002	
3	Design of Transmission Systems	Thursday 14/12/2023	MR.DEVDHE MAYUR SAYAJI	9503170311	
4	Elective II Surface Engineering	Friday 15/12/2023	NA		





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<b>TE (Mech) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Numerical & Statistical Methods	Wednesday 29/11/2023	MRS.PATIL VARSHA AMOL	8999212002	
6	Heat & Mass Transfer	Friday 01/12/2023	MRS.SALWE ANUSAYA MAHADEO	9881761366	
7	Design of Machine Elements	Monday 04/12/2023	MR.DEVDHE MAYUR SAYAJI	9503170311	
8	Mechatronics	Wednesday 06/12/2023	MR.TALPE ATUL VASANT	9028879278	
9	Elective-I Machining Science & Technology	Saturday 09/12/2023	MR. JATTI PRABHULING VIRBASAPPA	9881409050	
<b>SE (Mech) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Kinematics of Machinery		DR.KACHARE PRAVIN SUDHAKAR	9545553774	
2	Applied Thermodynamics		MRS.SALWE ANUSAYA MAHADEO	9881761366	
3	Fluid Mechanics		NA		
4	Manufacturing Processes		MR. JATTI PRABHULING VIRBASAPPA	9881409050	
5	Engineering Mathematics - III		MR.MAGAR DNYANESHWAR VINAYAK	9890880585	
<b>SE (Mech) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Solid Mechanics		MR.TALPE ATUL VASANT	9028879278	
7	Solid Modeling and Drafting		MRS. V. S. TENI	9892513465	
8	Engineering Thermodynamics		MRS.SALWE ANUSAYA MAHADEO	9881761366	
9	Engineering Materials and Metallurgy		MRS.PATIL VARSHA AMOL	8999212002	
10	Electrical and Electronics Engineering		MS.RITU SONI RAMNARAYAN SONI	940133569	



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<b>FE DEPT</b>					
<b>FE Sem - II (Backlog Exam) - Paper Time :</b>					
1	Engineering Mathematics-II		MR.MAGAR DNYANESHWAR VINAYAK	9890880585	
			MR.WANGDARE SHARAD SHIVAJI	9657693433	
2	Engineering Chemistry		MRS. JAGTAP NILIMA SANJAY	9322616518	
			PROF.APARNA MESHARAM	9604737714	
			PROF. POONAM KUMAVAT	9784708725	
3	Basic Electronics Engineering		PROF.SHUBHANGI KOTKAR	8668344101	
			PROF. VISHNUPRIYA SARODE	8451057944	
4	Engineering Mechanics		MR.KAPURE RAVIRAJ	7620322277	
			MS DAGWAL KOMAL DILIP	7249489922	
5	Engineering Graphics		MR.POSHETTI ANIL GANGADHAR	8208429953	
			MR.HOLE YOGESH ANANTRAO	8600344694	
<b>FE Sem - I (Regular Exam) - Paper Time :</b>					
6	Engineering Mathematics-I		MR.BHOURGUNDE SIDHARAM DHARMANNA	9552449620	
			MS. SANTHI KUMARI SASIKUMAR	7798175588	
			PROF.ARCHANA SHENDKAR	9881220827	
7	Engineering Physics		MR.BHOSALE VIPUL SUNIL	9665664100	
			PROF VARSHA WAGH	8308285155	
8	Systems in Mechanical Engineering		MR. MOHITE VIVEK RAMCHANDRA	9881302055	
			PROF. SNEHAL PACHEGAONKAR	8805277277	
9	Basic Electrical Engineering		MS.DIXIT SUREKHA ARAVIND	9850332498	
			PROF.RANI PHULPAGAR	9665690125	
10	Programming and Problem Solving		PROF.NEHA HOLEY	7588108015	
			PROF.PRIYANKA JADHAV	9096246709	



  
**PRINCIPAL**  
 J.S.P.M.'S Shriwarabai Sawant Institute of  
 Technology & Research  
 Washoli, Pune-412207.



Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## Predictive Result Analysis template for Sem-II of AY 2021-22

5 messages

**Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Mon, May 16, 2022 at 4:59 PM

To: anil31dec@gmail.com, cmsedani@gmail.com, "Dr. Anil Deshmane" <principal@bitbarshi.edu.in>, "Dr. Chetan Sedani" <principalpvpit@tssm.edu.in>, "Dr. Deshpande" <principal@jspmicoer.edu.in>, "Dr. Ganesh Hinge" <principalbscoer@tssm.edu.in>, "Dr. R.D. Kanphade" <principal@jspmjscoe.edu.in>, "Dr. Sumant Choudhari" <director@jspmntc.edu.in>, "Dr. T. Nagraj" <principal@jspmbsiotr.edu.in>, Sumant Choudhari <sumant.choudhari@gmail.com>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>  
Cc: jasutkardb@gmail.com, sajid0077@gmail.com, shaileshmhambarde@gmail.com, sllahudkar\_entc@jspmicoer.edu.in, vlmbarshi@gmail.com, Arun Patil <patil.mailme@gmail.com>, Satish Allampallewar <sballampallewar@gmail.com>, Anil Bhosale <anilkbhosale@gmail.com>

*Respected Sir,*

*As per the directives given by Anil Bhosale sir, I am forwarding herewith the template of predictive result analysis for sem-II of AY 2021-22, to be filled class wise by each subject teacher.*

*You are requested to request your all department module coordinators and respective AMC (DAC) to go through a duly filled sheet by concerned subject teachers.*







*You are requested to mail all department predictive result analysis sheets by 31st May 2022 to Anil Bhosale sir and to me.*

*Principal and Dean of BIT, Barshi are requested to change their subject names as per BATU syllabus.*

*You can contact us in case of any query.*

*Suneeta Phadkule  
Be Happy Always !!*

### 7 attachments

-  **Civil Predictive Result Analysis sem-II 21-22 All Deptt.xlsx**  
25K
-  **FE Predictive Result Analysis sem-II 21-22 All Deptt.xlsx**  
17K
-  **E&TC Predictive Result Analysis sem-II 21-22 All Deptt.xlsx**  
25K
-  **Comp Predictive Result Analysis sem-II 21-22 All Deptt.xlsx**  
25K
-  **IT Predictive Result Analysis sem-II 21-22 All Deptt.xlsx**  
25K
-  **Mech Predictive Result Analysis sem-II 21-22 All Deptt.xlsx**  
25K

**JSPM Engineering Institutes**

**(AY 2021-22, Sem-II)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - II of AY 2021-22 (Mechanical Engineering)**

Name of Institute : \_\_\_\_\_

Name of Department : \_\_\_\_\_

Class : SE / TE / BE

Div : \_\_\_\_\_

Name of Class Coordinator (Div Coordinator) : \_\_\_\_\_

**Imp Note :** 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail

2) In column number 4, write total number of subjects in which students result is predicted to pass or fail

3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects

(ii) Write ATKT, if student will be predicted to fail in 3 or less than 3 subjects

(iii) Write YD, if student will be predicted to fail in 4 or 5 subjects

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / ATKT / YD)	Remarks, if any
		EM-III	KOM	AT	FM	MP	Number of Passed Subjects	Number of failed Subjects		
sample	Rohit Patil	P	F	P	P	P	4	1	ATKT	
1										
2										
3										
4										
5										
6										
7										
8										
9										
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11										
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45										

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / ATKT / YD)	Remarks, if any
		EM-III	KOM	AT	FM	MP	Number of Passed Subjects	Number of failed Subjects		
46										
47										
48										
49										
50										
51										
52										
53										
54										
55										
56										
57										
58										
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75										
76										
77										
78										
79										
80										
	Total number of students predicted to be passed (subject wise)						Total number of students predicted to be passed in all 5 subjects =			
	Total number of students predicted to be failed (subject wise)						All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) =			
	Subject result in % (passed students / total appeared students)									

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

---

## Fwd: Principal's Weekly Report on Academics & Placement

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Principal BSIOTR <principal@jspmbiotr.edu.in>

Thu, Aug 5, 2021 at 10:19 AM

To: Nilam Ghuge <ghuge1974@gmail.com>, Pravin Kachare <kachareps@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Sawane Mahendra <mahendra.sawane@gmail.com>, YOGESH ANGAL <ysangal\_entc@jspmbiotr.edu.in>, Swati Godse <swatigodse2020@gmail.com>, Arun Patil <patil.mailme@gmail.com>, Ganesh Lohote <ganesh.lohote911@gmail.com>

Dear all

Please go through the mail from Mrs.Suneeta Phadkule.And actions are to be taken as per the formats sent.

Thank you

----- Forwarded message -----

From: **Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Date: Wed, Aug 4, 2021 at 6:00 PM

Subject: Principal's Weekly Report on Academics & Placement

To: <anil31dec@gmail.com>, <cmsedani@gmail.com>, Dr. Anil Deshmane <principal@bitbarshi.edu.in>, Dr. Chetan Sedani <principalpvpit@tssm.edu.in>, Dr. Deshpande <principal@jspmicoer.edu.in>, Dr. Ganesh Hinge <principalbscoer@tssm.edu.in>, Dr. Narendra Narve <narveyspm@gmail.com>, Dr. R.D. Kanphade <principal@jspmjscoe.edu.in>, Dr. Ravindra Lad <director@jspmntc.edu.in>, Dr. T. Nagraj <principal@jspmbiotr.edu.in>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>

Cc: <anilkbhosale@gmail.com>

*Respected All Principals,*

*# I am forwarding this mail along with the attachment, as per the **directives given by Anil Bhosale sir.***

*# Please find enclosed herewith the format for Principal's Weekly Report on Academics and T&P Activities to be mailed to the corporate office on every Monday by 3 pm. (wef 9th-14th Aug week report **to be mailed to Anil Bhosale sir & to me** on 16th Aug by 3.00 pm)*

*# The practice of forwarding the earlier T-L monitoring weekly report by you on Academics will be continued as it is. (These reports are **prepared by all HoDs** and reviewed by you before sending to us)*

*# The attached format consists of 5 sections as follows : 1) Academics 2) Projects 3) Internship 4) Training & 5) Placement*

*# All are requested to read the instructions given in the last sheet of the attached format, before filling up the report.*

*# In case of any doubt, please feel free to communicate to me or Anil Bhosale sir*

*# As told to you by Anil Bhosale sir, 3rd Principal's review presentations are scheduled in 3rd week of August in the same sequence as earlier. Detailed schedule will be sent to you shortly.*

*Suneeta Phadkule  
Be Happy Always !!*

--

PRINCIPAL,  
DR T.K. NAGARAJ  
JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
Ph 020-67335108/ 020-67335100  
Mobile no 8669605816

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 **Principal's Weekly Report on Academics and T&P Activities.xlsx**  
31K



JSPM's & TSSM's Engineering Institutes

AY 2021-22, Sem-I

Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 14th Aug 21) (Academics Progress)

Name of Institute : \_\_\_\_\_

Name of Principal : \_\_\_\_\_

Name of Dean Academics : \_\_\_\_\_

Sr. No.	Particulars	Details	Civil Deptt	Comp Deptt	Electric Deptt	E&TC Deptt	IT Deptt	Mech Deptt	FE Deptt
		Date of Meeting →							
1	Progress & quality of preparatory part uploaded on Moodle by faculties (Theory & Lab work) [Give rating out of 10]	To ensure (during the weekly meeting), all quality parameters of T-L material of theory & lab work, uploaded on Moodle through the interaction with module coordinators, AMC & HoD							
2	Progress & quality of delivery of Lectures & conduction of online practicals [Give rating out of 10]	To ensure (during the weekly meeting), all quality parameters of delivery of lectures & conduction of practicals, through the interaction with module coordinators, AMC & HoD							
3	Brief review of academics taken during weekly meeting with department of all module coordinators, project coordinator and internship coordinator in the presence of HoD and AMC or visit to department	Positive observations (observed during the meeting)							
		Suggestions for improvement (if any)							
4	Any remarkable achievement of department in academics??	(optional)							

JSPM's & TSSM's Engineering Institutes

AY 2021-22, Sem-I

Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 14th Aug 21) (Progress in Project Work)

Name of Institute : \_\_\_\_\_ Name of Principal : \_\_\_\_\_ Name of Dean Academics as a Project Coordinator : \_\_\_\_\_

Sr. No.	Particulars	Details	Civil Deptt	Comp Deptt	Electric Deptt	E&TC Deptt	IT Deptt	Mech Deptt	FE Deptt (PBL Activities)
1	<b>Formation of project batches, finalisation of project topics, allotment of guides, academic project calendar. (project progress as per the bar chart)</b> [Give rating out of 10]	Project coordinator to prepare bar chart of project activities to be conducted through out the year and monitor the progress & quality of all projects regularly.							
2	<b>Involvement, motivation (for participation in project competitions), guidance by project guides to the project batch students regularly.</b> [Give rating out of 10]	# weekly review of project work by guide # maintaining project diary by students & project record book by guide # review of progress as per the bar chart prepared by project coordinator # participation in project competition etc.							
3	<b>Brief review of project work taken during weekly meeting with department of all module coordinators, project coordinator and internship coordinator in the presence of HoD and AMC or visit to department</b>	Positive observations (observed during the meeting)							
		Action plan for improvement							
4	<b>Any remarkable achievement in projects??</b>	(optional)							

JSPM's & TSSM's Engineering Institutes

AY 2021-22, Sem-I

Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 14th Aug 21) (Progress in Internship Task)

Name of Institute : \_\_\_\_\_

Name of Principal : \_\_\_\_\_

Name of TPO / Internship Coordinator : \_\_\_\_\_

Sr. No.	Particulars	Details	Civil Deptt	Comp Deptt	Electric Deptt	E&TC Deptt	IT Deptt	Mech Deptt	FE Deptt
1	Internship coordinators have read the syllabus given in SPPU TE 2019 pattern, conducted awareness sessions / presentations for TE students, started planning for getting internships, students are registering at AICTE Internshala portal. <i>[Give rating out of 10]</i>	Internship is mandatory for TE students in winter vacation. Planning to start immediately by HoD & internship coordinator with the support of TPO.							
2	Started identification of industries, organisations, MSMEs, start ups, NGOs, research projects etc. for providing internships to TE students in winter vacation. <i>[Give rating out of 10]</i>	All TE students should finalise internship category and get allotment letter of internship from the industry / organisation / NGO / consultant etc. before the start of SPPU end semester exam.							
3	Brief review of Internship taken during weekly meeting with department of all module coordinators, project coordinator and internship coordinator in the presence of HoD and AMC	Positive observations <i>(observed during the meeting)</i>							
		Action plan for improvement							
4	Any remarkable achievement in internship ??	<i>(optional)</i>							

JSPM's & TSSM's Engineering Institutes

AY 2021-22, Sem-I

Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 14th Aug 21) (Progress in Training for Placement)

Name of Institute : \_\_\_\_\_

Name of Principal : \_\_\_\_\_

Name of TPO : \_\_\_\_\_

Sr. No.	Particulars	Details	Civil Deptt	Comp Deptt	Electric Deptt	E&TC Deptt	IT Deptt	Mech Deptt	FE Deptt
			Date of Meeting → Put here date of combined weekly meeting conducted with TPO & all TPCs for taking review of training & placement activity						
1	<b>Total number of TE &amp; / or BE students undergoing training (aptitude / software / soft skill)</b> <i>[Write total number of trainee students separately for each type]</i>	To ensure trainers qualification and professional experience, value added courses completed by trainers for the same training with reliable certificates, list of institutes where similar training is conducted etc.							
2	<b>Effective monitoring by TPCs and GFMs for trainee students, attendance for training &amp; for mock tests, improvement in result of mock tests.</b> <i>(aptitude / software / soft skill)</i> <i>[Give rating out of 10]</i>	To ensure planning for periodical mock tests, the attendance & results of mock test, monitoring by TPCs & GFMs to check the progress of students for continuous improvement.							
3	<b>Brief review of Training taken during weekly meeting with TPO and all TPCs (all HoDs also to remain present)</b>	Positive observations <i>(observed during the meeting)</i>							
		Action plan for improvement							
4	<b>Any remarkable achievement in training for placement ??</b>	<i>(optional)</i>							

JSPM's & TSSM's Engineering Institutes

AY 2021-22, Sem-I

Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 14th Aug 21) (Placement Outcome)

Name of Institute : \_\_\_\_\_

Name of Principal : \_\_\_\_\_

Name of TPO : \_\_\_\_\_

Sr. No.	Particulars	Details	Civil Dept	Comp Dept	Electric Dept	E&TC Dept	IT Dept	Mech Dept
		Date of Meeting →	Put here date of combined weekly meeting conducted with TPO & all TPCs for taking review of training & placement activity					
1	Total number of current AY BE students placed through campus placement [Write number as X+Y]. [PI read the instructions]	Write number as follows : 10+2 where 10 represents cumulative number of students placed till earlier week and 2 represents number of students placed in that particular week						
2	Efforts taken by TPO & TPCs to increase the relations with all types of companies to increase the placement in terms of quantity & quality. [Give rating out of 10]	Efforts in terms of visit to companies, progress in increasing relations with HR / concerned Engg Manager, outcome in terms of industrial visit, internship, industry project, conduction of interview for placement etc.						
3	Brief review of Placement taken during weekly meeting with TPO and all TPCs (all HoDs also to remain present)	Positive observations (observed during the meeting)						
		Action plan for improvement						
4	Any remarkable achievement in placement ??	(optional)						

Sr. No.	Section	Instructions								
0	<b>General Instructions</b>	<p>All Principals are requested to conduct weekly meetings of each department's module coordinators, project coordinator and internship coordinator in the presence of respective HoD and AMC. Also a separate meeting of TPO and all TPCs to be conducted once in a week. (Sample schedule of meeting is given below for reference. You can change the days and timings as per your convenience)</p> <table border="0" style="width:100%"> <tr> <td style="width:50%">1) Monday - Civil deptt mtg 2.30 pm</td> <td style="width:50%">2) Tuesday - Comp deptt mtg 2.30 pm</td> </tr> <tr> <td>3) Wednesday - Elect / IT deptt mtg 2.30 pm</td> <td>4) Thursday - E&amp;TC deptt mtg 2.30 pm</td> </tr> <tr> <td>Friday - Mech deptt mtg 2.30 pm</td> <td>5) Saturday - FE deptt mtg 9.00 am</td> </tr> <tr> <td colspan="2">7) Mtg of TPO &amp; all deptt TPCs - Thursday 9.00 am</td> </tr> </table> <p>All Principals are requested to mail weekly report in the given format to Anil Bhosale and Suneeta Phadkule on every Monday by 3 pm. (wef 9th Aug-14th Aug 21). The report consists of following sections : <b>1) Academics</b> <b>2) Project work</b> <b>3) Internship</b> <b>4) Training</b> and <b>5) Placement</b>. The data of all these sections can be taken from the weekly deptt meetings and T&amp;P meeting.</p> <p>This <b>Principal's weekly report on academics and T&amp;P activities</b> is to be filled by Principal or Dean (Academics) during the conduction of each weekly department meeting and TPO-TPCs meeting.</p> <p>The practice of forwarding the earlier <b>T-L monitoring weekly report by you on Academics</b> will be continued as it is. (These T-L reports are prepared by all HoDs and reviewed by you before sending to us)</p> <p>All Principals are requested not to leave any column blank. In such cases, write the comment that "meeting / visit not conducted", due to reason -----</p> <p>In case of any query or difficulty you can dial to Anil Bhosale sir or Suneeta Phadkule</p>	1) Monday - Civil deptt mtg 2.30 pm	2) Tuesday - Comp deptt mtg 2.30 pm	3) Wednesday - Elect / IT deptt mtg 2.30 pm	4) Thursday - E&TC deptt mtg 2.30 pm	Friday - Mech deptt mtg 2.30 pm	5) Saturday - FE deptt mtg 9.00 am	7) Mtg of TPO & all deptt TPCs - Thursday 9.00 am	
1) Monday - Civil deptt mtg 2.30 pm	2) Tuesday - Comp deptt mtg 2.30 pm									
3) Wednesday - Elect / IT deptt mtg 2.30 pm	4) Thursday - E&TC deptt mtg 2.30 pm									
Friday - Mech deptt mtg 2.30 pm	5) Saturday - FE deptt mtg 9.00 am									
7) Mtg of TPO & all deptt TPCs - Thursday 9.00 am										
1	<b>Academics</b>	<p>The Principal and Dean are requested to give rating out of 10 for the teaching learning material uploaded on Moodle based on the interaction with HoD / AMC / module coordinators during the meeting or during the visit to department or during the self checking of that particular week.</p> <p>The Principal and Dean are requested to give rating out of 10 for the quality of delivery of lecture or conduction of online practical based on the interaction with HoD / AMC / module coordinators during the meeting or during the visit to department or if attended himself in that particular week.</p> <p>The Principal and Dean are requested to mention brief interaction with HoD / AMC / module coordinators during the meeting or during the visit to department in terms of positive observations and suggestions for improvement. If no meeting is conducted or not visited the department during that particular week, then write as "meeting not conducted due to the reason -----" or "could not visit the department due to -----." etc.</p>								
2	<b>Project Work</b>	<p>All department Project coordinators are requested to prepare the bar chart of project activities to be conducted through out the year and monitor the progress &amp; quality of all projects regularly.</p> <p>During the department weekly meeting with Principal, project coordinator will put forth the review of progress of project work</p>								
3	<b>Internship</b>	<p>As first time, a new head of internship is included in the structure of TE 2019 pattern of all engg branches, it is necessary to start <b>planning for winter internship for TE students, which is mandatory</b>. The outcome of planning should be such that all TE students should get internship category finalisation and / or allotment letter of internship from the industries before the start of SPPU end semester exam.</p>								
4	<b>Training</b>	<p>All Principals are requested to ensure following points from the trainers to maintain the quality &amp; outcome of training (aptitude / software / soft skill) for increasing placement in terms of quantity &amp; quality : <b>trainers qualification and professional experience, value added courses completed by trainers for the same training with reliable certificates, list of institutes where similar training is conducted, planning for periodical mock tests, etc</b>. The periodical mock test results to be monitored by TPCs &amp; GFMs to check the progress of trainee students for improvement.</p>								
5	<b>Placement</b>	<p>Number of students placed are to be written in every week as follows : <b>eg - 10+2 where 10 represents cummulative number of students placed till earlier week and 2 represents number of students placed in that particular week.</b></p> <p>Efforts to be written in terms of visit to companies, progress in increasing relations with HR / Manager, <b>outcome in terms of industrial visit, internship, industry project, conduction of interview for placement etc</b>.</p> <p>Placement activities include higher studies, start up and entrepreneurship.</p>								

**JSPM's & TSSM's Engineering Institutes**  
AY 2021-22, Sem-I

**Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 3rd Sept 21) (Academics Progress)**

Name of Institute : BSIOTR Name of Principal : Dr. T.K.NAGARAJ Name of Dean Academics : Dr. ARUN PATIL

Sr. No.	Particulars	Details	Comp Deptt	Electrical	E&TC Deptt	IT Deptt	Mech Deptt	FE
		09.08.21-03.09.21						
1	<b>Progress &amp; quality of preparatory part uploaded on Moodle by faculties (Theory &amp; Lab work) [Give rating out of 10]</b>	To ensure (during the weekly meeting), all quality parameters of T-L material of theory & lab work, uploaded on Moodle through the interaction with module coordinators, AMC & HoD	6.05	6.63	6.21	6.27	5.52	4.4869
2	<b>Progress &amp; quality of delivery of Lectures &amp; conduction of onlinepracticals [Give rating out of 10]</b>	To ensure (during the weekly meeting), all quality parameters of delivery of lectures & conduction of practicals, through the interaction with module coordinators, AMC & HoD	7.47	8.17	7.79	7.19	7.5	Teaching not yet started for 21-22 batch
3	<b>Brief review of academics taken during weekly meeting with department of all module coordinators, project coordinator and internship coordinator in the presence of HoD and AMC or visit to department</b>	Positive observations (observed during the meeting)	1. TE Unit Test 01 for TOC subject 2. DAC, Module Co-od & Subject Teacher are in process of updating Module contents 3. Efforts are being taken to fetch Internships	1.DAC, Module Co-od & Subject Teacher are in process of updating Module contents 2. HOD, Subject teachers and GFM are continuously taking efforts to improve the attendance	1. Subjects introduced first time in the syllabus are conducted satisfactorily 2.Quizz exams conducted for DBMS,DC,CN,MC.	All faculties are using smart board for effective delivery of content	1. Subject teachers are in process of uploading Moodle contents as per guidelines given. 2. Subjects related to software like NSM , SMD are taught by using softwares directly. 3. Continous efforts are being taken for increasing attendance	NIL
		Suggestions for improvement (if any)	1.Suggested to register students on Internshala & AICTE Internship & through faculty contacts 2. If the subject is revised or being taught first time uploading of study material should be progressive. 3. Unitwise test, assignments, Quiz etc should be conducted, evaulated and uploaded on Moodle 4.Topicwise selfmade videos to be recorded, uploaded on YOU Tube and relavent link to be uploaded on MOODLE					
4	<b>Any remarkable achievement of department in academics??</b>	(optional)	Patent titled " Intelligent earpods by voice commands and gestures"submitted by Prof. Jyoti Deshmukh	NIL	NIL	NIL	NIL	NIL



**JSPM's & TSSM's Engineering Institutes**  
**AY 2021-22, Sem-I**

**Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 3rd Sept 21) (Progress in Project Work)**

**Name of Institute : BSIOTR Name of Principal : Dr. T.K.NAGARAJ Name of Dean Academics : Dr. ARUN PATIL**

Sr. No.	Particulars	Details	Comp Deptt	Electrical	E&TC Deptt	IT	Mech Deptt	FE Deptt (PBL Activities)
1	<b>Formation of project batches, finalisation of project topics, allotment of guides, academic project calendar. (project progress as per the bar chart) [Give rating out of 10]</b>	Project coordinator to prepare bar chart of project activities to be conducted through out the year and monitor the progress & quality of all projects regularly.	8.04	10	6.8	7.5	4.86	Teaching not yet started for 21-22 batch
2	<b>Involvement, motivation (for participation in project competitions), guidance by project guides to the project batch students regularly. [Give rating out of 10]</b>	# weekly review of project work by guide # maintaining project diary by students & project record book by guide # review of progress as per the bar chart prepared by project coordinator # participation in project competition etc.	NA	NA	NA	NA	NA	Teaching not yet started for 21-22 batch
3	<b>Brief review of project work taken during weekly meeting with department of all module coordinators, project coordinator and internship coordinator in the presence of HoD and AMC or visit to department</b>	Positive observations (observed during the meeting)	<i>Project titles are finalised based on recent advancements in respective Domains</i>	Topics of all project groups are finalised	Topics are finalised for 14/20	<i>Project titles are finalised. Synopsis for all batches submitted.</i>	Proposed plan to visit Ahmednagar Cluster for Sponsored project	NIL
		Action plan for improvement	<i>To Maintain logbook by students and faculty to come up with quality project</i>					NIL
4	<b>Any remarkable achievement in projects??</b>	(optional)	<b>Nil</b>	NIL	Two Industry sponsored projects are on the verge of finalisation	NIL	NIL	NIL

**JSPM's & TSSM's Engineering Institutes**  
AY 2021-22, Sem-I

**Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 3rd Sept 21) (Progress in Internship Task)**

Name of Institute : BSIOTR Name of Principal : Dr. T.K.NAGARAJ Name of Dean Academics : Dr. ARUN PATIL

Sr. No.	Particulars	Details	Comp Deptt	Electrical	E&TC Deptt	IT Deptt	Mech Deptt	FE Deptt
1	<b>Internship coordinators have read the syllabus given in SPPU TE 2019 pattern, conducted awareness sessions / presentaions for TE students, started planning for getting internships, students are registering at AICTE Internshala portal. [Give rating out of 10]</b>	Internship is mandatory for TE students in winter vacation. Planning to start immediately by HoD & internship coordinator with the support of TPO.	0.47	9	1.69	8	8	Teaching not yet started for 21-22 batch
2	<b>Started identification of industries, organisations, MSMEs, start ups, NGOs, research projects etc. for providing internships to TE students in winter vacation. [Give rating out of 10]</b>	All TE students should finalise internship category and get allotment letter of internship from the industry / organisation / NGO / consultant etc. before the start of SPPU end semester exam.	4	8.7 (Efforts for Registration)	2	4	4.92 (Efforts for Registration)	Teaching not yet started for 21-22 batch
3	<b>Brief review of Internship taken during weekly meeting with department of all module coordinators, project coordinator and internship coordinator in the presence of HoD and AMC</b>	Positive observations (observed during the meeting)	6 students received internship from Internshala, 4 students received internship on their own	65 out of 74 students registered under AICTE internship & Internshala, Total internships in hand 12	1. 11/65 TE students have accepted the internship in different industries. 2. Six BE students are undergoing internship in different industries	3 students got internship offers from internshala	31 out of 138- (75w) =63 students registered under AICTE internship & Internshala, Total internships in hand 15	NIL
		Action plan for improvement	1. AICTE internship & Internshala registration & Enrollment Process was demonstrated to all internship coordinators. 2. Sending necessary documents like covering letter, SE marksheet, etc to students. 3. Online awareness meetings with students by internship coordinators. 4. Proposed visit to Ahmednagar Cluster for possible sponsored projects. 5. Instructions given to students to find out internships through their contacts.					
4	<b>Any remarkable achievement in internship ??</b>	(optional)	2 BE Students got selected for Edutech Internship sponsored by SPPU	NIL	One students from TE is offered with internship from research org (DRDO)	NIL	NIL	NIL
4	<b>Any remarkable achievement in training for placement ??</b>	(optional)	Industry specific training for Cognizant, Accenture & Wipro by GTT for all BE students in progress					

**JSPM's & TSSM's Engineering Institutes**

**AY 2021-22, Sem-I**

**Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 3rd Sept 21) (Progress in Training for Placement)**

**Name of Institute : BSIOTR Name of Principal : Dr. T.K.NAGARAJ Name of Dean Academics : Dr. ARUN PATIL**

Sr. No.	Particulars	Details	Comp Deptt	Electrical	E&TC Deptt	IT	Mech Deptt	FE Deptt
		09.08.21-03.09.21	Put here date of combined weekly meeting conducted with TPO & all TPCs for taking review of training & placement activity					
1	<b>Total number of TE &amp; / or BE students undergoing training (aptitude / software / soft skill) [Write total number of trainee students separately for each type]</b>	To ensure trainers qualification and professional experience, value added courses completed by trainers for the same training with reliable certificates, list of institutes where similar training is conducted etc.	65(GTT)+45(GYANTIR TH)+10(FUEL)	49	31(GTT)+4(GYNATHE ERTH)	32(GTT)+22(GYANTIR TH)+4(FUEL)	34(GTT)+6(Gnyanteeth)	Teaching not yet started for 21-22 batch
2	<b>Effective monitoring by TPCs and GFMs for trainee students, attendance for training &amp; for mock tests, improvement in result of mock tests.(aptitude / software / soft skill) [Give rating out of 10]</b>	To ensure planning for periodical mock tests, the attendance & results of mock test, monitoring by TPCs & GFMs to check the progress of students for continuous improvement.	7	8.68	10	9	7.11	Teaching not yet started for 21-22 batch
3	<b>Brief review of Training taken during weekly meeting with TPO and all TPCs (all HoDs also to remain present)</b>	Positive observations (observed during the meeting)	Industry specific training for Cognizant, Accenture & Wipro by GTT for all BE students in progress					NA
		Action plan for improvement	1. Proposed training from Seventh Sense for SE & TE for 17.09.21 2. Company Specific Training & Mock Interview by Gyanteerth for BE Students in Semester II					NA
4	<b>Any remarkable achievement in training for placement ??</b>	(optional)	33 Computer TE students selected for Zensar ESD training (Total 53)	NIL	4 E&TC TE students selected for Zensar ESD training (Total 53)	16 IT TE students selected for Zensar ESD training (Total 53)	NIL	NA

**JSPM's & TSSM's Engineering Institutes**  
**AY 2021-22, Sem-I**

**Principal's Weekly Report for Corp Office (Week : eg - 9th Aug to 3rd Sept 21) (Placement Outcome)**

Name of Institute : BSIOTR Name of Principal : Dr. T.K.NAGARAJ Name of Dean Academics : Dr. ARUN PATIL

Sr. No.	Particulars	Details	Comp	Electrical	E&TC	IT	Mech
		09.08.21-03.09.21	Put here date of combined weekly meeting conducted with TPO & all TPCs for taking review of training &				
1	<b>Total number of current AY BE students placed through campus placement [Write number as X+Y]. [PI read the instructions]</b>	Write number as follows : 10+2 where 10 represents cumulative number of students placed till earlier week and 2 represents number of students placed in that particular week	2+0	10+0	0	2+0	1+0
2	<b>Efforts taken by TPO &amp; TPCs to increase the relations with all types of companies to increase the placement in terms of quantity &amp; quality. [Give rating out of 10]</b>	Efforts in terms of visit to companies, progress in increasing relations with HR / concerned Engg Manager, outcome in terms of industrial visit, internship, industry project, conduction of interview for placement etc.	4	4.6	0	4	4
3	<b>Brief review of Placement taken during weekly meeting with TPO and all TPCs (all HoDs also to remain present)</b>	Positive observations (observed during the meeting)	Registration for Upcomming Campus Drives(BE) = Accenture (60), Capgemini(101), Wipro(70)	Registration for Upcomming Campus Drives(BE) = Accenture (21), Capgemini(32), Wipro(26)	Registration for Upcomming Campus Drives(BE) = Accenture (8), Capgemini(32), Wipro(26)	Registration for Upcomming Campus Drives(BE) = Accenture (25), Capgemini(46), Wipro(12)	Registration for Upcomming Campus Drives(BE) = Accenture (13), Capgemini(12), Wipro(2)
		Action plan for improvement	1. Proposed training from Seventh Sense for SE & TE for 17.09.21 2. Company Specific Training & Mock Interview by Gyanteerth for BE Students				
4	<b>Any remarkable achievement in placement ??</b>	(optional)	NIL	NIL	NIL	1 BE passed out student placed in ACI Worldwide with a package of 8.0 Lakh	1.Shubham Kaddi got 3 offers in IT Industry & finalized in APTEAN With package of 5 LPA





Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## Corrected mail : To give rating to the Subjects as per their difficulty level.

11 messages

**Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in> Thu, Jan 27, 2022 at 2:53 PM  
 To: anil31dec@gmail.com, cmsedani@gmail.com, "Dr. Anil Deshmane" <principal@bitbarshi.edu.in>, "Dr. Chetan Sedani" <principalpvpit@tssm.edu.in>, "Dr. Deshpande" <principal@jspmicoer.edu.in>, "Dr. Ganesh Hinge" <principalbscoer@tssm.edu.in>, "Dr. R.D. Kanphade" <principal@jspmjscoe.edu.in>, "Dr. Sumant Choudhari" <director@jspmntc.edu.in>, "Dr. T. Nagraj" <principal@jspmbsiotr.edu.in>, Sumant Choudhari <sumant.choudhari@gmail.com>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>  
 Cc: jasutkarb@gmail.com, sajid0077@gmail.com, shaileshhambarde@gmail.com, sllahudkar\_entc@jspmicoer.edu.in, sukadam.bscoer@gmail.com, vlmbarshi@gmail.com, Arun Patil <patil.mailme@gmail.com>, Anil Bhosale <anilkbhosale@gmail.com>

*Respected All Principals,*

*As per the instructions from Anil Bhosale sir, I have prepared an attached sheet , wherein we require information of difficulty level of the subjects of semester I and II of **SE and TE (2019 pat)** of all departments of your institute.*

*The names of all subjects have already been written in the sheets. Kindly request your HoDs to mention rating to all subjects 1 to 5 as per their difficulty level (1 = the easiest subject and 5 = the most difficult subject).*

*We require this data to plan the tutorials for high difficulty level subjects, which will help in improving the results in offline exam pattern for sem-II subjects.*

*You are hereby requested to mail Anil Bhosale sir and me, the said sheet after giving ratings by resp HoDs upto Wednesday 3rd Feb 23022*

*Suneeta Phadkule  
 Be Happy Always !!.*

 **Names of Subjects in terms of difficulty level (2019 pat).xlsx**  
 21K

**Dr.Arun Patil** <patil.mailme@gmail.com> Thu, Jan 27, 2022 at 3:24 PM  
 To: mahendra.sawane@gmail.com, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Pravin Kachare <kachareps@gmail.com>, nilam ghuge <ghuge1974@gmail.com>, yogesh angal <yogeshangal@yahoo.co.in>

[Quoted text hidden]

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**Mr. Arun Patil**  
**Head of Department** Bhivarabai Sawant Institute of Technology & Research  
 Mechanical Engineering Department

p: 020-67335100-ext 265 p/f: 020-67335100 m: +91 9689922636  
 w: www.bsioetr.org e: patil.mailme@gmail.com

**JSPM's & TSSM's Engineering Institutes**  
**AY 2021-22, Sem-II (2019 Pat)**

**Names of Subjects in terms of Difficulty Level (Comp)**

<b>Semester - I</b>					
<b>Sr No</b>	<b>SE</b>	<b>Write numbers 1 to 5 in ascending order in terms of difficulty level (1 for the most easy and 5 for the most difficult)</b>	<b>TE</b>	<b>Write numbers 1 to 5 in ascending order in terms of difficulty level (1 for the most easy and 5 for the most difficult)</b>	<b>Remarks, if any</b>
1	Discrete Mathematics		Database Management Systems		
2	Fundamentals of Data Structures		Theory of Computations		
3	Object Oriented Programming		Systems Programming & Operating Systems		
4	omputer Graphics		Computer Networks & Security		
5	Digital Electronics & Logic Design		Elective I		
<b>Semester - II</b>					
<b>Sr No</b>	<b>SE</b>	<b>Write numbers 1 to 5 in ascending order in terms of difficulty level (1 for the most easy and 5 for the most difficult)</b>	<b>TE</b>	<b>Write numbers 1 to 5 in ascending order in terms of difficulty level (1 for the most easy and 5 for the most difficult)</b>	<b>Remarks, if any</b>
1	Engineering Mathematics-III		Data Science and Bid Data Analytics		
2	Data Structures and Algorithms		Web Technology		
3	Software Engineering		Artificial Intelligence		
4	Microprocessor		Elective II		
5	Principles of Programming Languages		NIL		



Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## GUIDELINES FOR REMEDIAL MEASURES FOR BACKLOG SUBJECT OF SE of TE students

2 messages

Principal BSIOTR &lt;principal@jspmbsiotr.edu.in&gt;

Tue, May 2, 2023 at 10:11 AM

To: Nilam Ghuge <ghuge1974@gmail.com>, YOGESH ANGAL <ysangal\_entc@jspmbsiotr.edu.in>, Pravin Kachare <kachareps@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, pravinbarapatre@hotmail.com  
 Cc: Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>, Arun Patil <patil.mailme@gmail.com>, PRABHULING JATTI <pvjatti\_mech@jspmbsiotr.edu.in>

Dear all

Please see the attachment for guidelines for remedial measures to be taken for backlogs subjects of SE of TE students. All are requested to take necessary action.

Thank you

--

PRINCIPAL,  
 DR T.K. NAGARAJ  
 JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
 PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
 Ph 020-67335108/ 020-67335100  
 Mobile no 8669605816

### 2 attachments



REMEDIAL MEASURES FOR BACKLOG SUBJECTS OF SE.pdf  
 1020K



REMEDIAL MEASURES FOR SE BACKLOGS.docx  
 299K

Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

Tue, May 2, 2023 at 10:44 AM

To: agpatil\_mech@jspmbsiotr.edu.in

[Quoted text hidden]

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Mr. Arun Patil

Head of Department Bhivarabai Sawant Institute of Technology & Research  
 Mechanical Engineering Department

p: 020-67335100-ext 265 p/f: 020-67335100 m: +91 9689922636

w: www.bsiotr.org e: patil.mailme@gmail.com

|

### 2 attachments



REMEDIAL MEASURES FOR BACKLOG SUBJECTS OF SE.pdf  
 1020K



REMEDIAL MEASURES FOR SE BACKLOGS.docx  
 299K



Prof. Dr. T. J. Sawant  
 B.E. (Elec.) PGDM, Ph.D  
 Founder Secretary

Dr. T.K. Nagara  
 M.E. (Civil Engg), Ph.D (Civil Engg)  
 LMITE, LMIGB, LMIRC  
 LMISRMAT, LMIE  
 Principal

Institute Accredited by National Assessment and Accreditation Council (NAAC), Bengaluru and  
 National Board of Accreditation (NBA), New Delhi.

Date: 02/5/2023

Ref:JSPM/BSIOTR/22-23/

CICULAR

REMEDIAL ACTION FOR BACKLOGS OF TE STUDENTS IN SUBJECTS OF SE

**Action No:1**

Checking of availability of Study Material for the subjects SE, with TE students having backlogs of SE (Semester -I and Semester -II)

Name of GFM:

Batch: From Roll No \_\_\_ to \_\_\_

Format for recording the availability of study material of SE with students of TE

Roll Number	Name of student	Name of Backlog subjects Semester-I					Name of Backlog subjects Semester-II				
		1	2	3	4	5	1	2	3	4	5
Subject Name		M-III	PGT	MS	ADE	EMI	PS-I	EM-I	NA	NMCP	FMA
1											
Notes											
Book											
Question paper set											
2											
Notes											
Book											
Question paper set											

**Instructions for GFM:** As per the directives from ARQAC from the corporate office, we need to take remedial actions for TE students having a backlog of SE subjects, so that they clear their subject of SE to be eligible to take admission into BE.

In this regard following are the guidelines.

- GFM should go to TE class on 3/5/2023 and instruct students to bring a copy of notes of subject/s which they might have prepared & read in SE, the book/s available with them for the subject and the previous questions paper set of the subject, on 4/5/2023.



**Vision:** "To Satisfy the aspirations of youth force, who want to lead the nation towards prosperity through techno-economic development"

**Mission:** "To provide, nurture and maintain an environment of high academic excellence, research and entrepreneurship For all aspiring Students, which will prepare them to face global challenges maintaining high ethical and moral Standards"





2. Individual GFM should conduct a meeting of their batch on 4/5/2023 and verify the availability of copies of notes which they might have prepared & read while they were in SE, the book/s available with them for the subject and previous questions paper set of the subject. GFM should not write YES/NO in the above format based on verbal statements by students. They should physically verify the study material brought by students.
3. If available write YES if not NO against the names of students in the above format for every subject.
4. GFM should instruct the students who have not brought the above study material on 4/5/2023 to bring it on 5/5/2023 and GFM should conduct a meeting again on 5/5/2023.
5. After verification of the availability of the above study material with students, on 5/5/2023, the verification sheet should be sent to HOD and all subject teachers, through HOD on 8/5/2023. All Subject teachers will guide/provide/help the necessary study material to the students not having proper study material.
6. GFM will conduct a meeting with their batch again on 10/5/2023 and verify the study material available with the students. In case if student not having study material GFM should ensure that he gets the necessary study material from the subject teachers.
7. Above activity is to ensure that the student has adequate study material in advance so that they do need not to invest their time in the collection of study material during the exam, as they have to clear TE subjects also. Therefore, all GFM must follow the above schedule without fail. HOD shall be responsible to implement this activity. They should conduct meeting with their staff and instruct them to complete the activity effectively.

#### **Action No 2: Remedial lectures for difficult subjects**

1. HODs should prepare time table of remedial lectures for difficult subjects from 3.30 pm – 4.30 pm with effect from 10/5/2023 with 2 hours/week/subject.
2. Attendance of the students who failed in respective subjects should be monitored on a daily basis and ensure that the students attend regularly.
3. In remedial lectures subject teachers are supposed to cover difficult chapters and numerals and clear the queries of students and give them problem-solving tips.
4. Number of hours of lectures shall be decided by the HOD taking into consideration the difficulty level of the subject.

Please note that this activity may help the students to clear the subject of Second year by TE students, making them eligible to take admission in BE. Heads of Department and subject teachers can take any other additional remedial measure which they feel suitable.

  
2/05/2023  
Dr.T.K.Nagaraj

Principal

**Vision:** "To Satisfy the aspirations of youth force, who want to lead the nation towards prosperity through techno-economic development"

**Mission:** "To provide, nurture and maintain an environment of high academic excellence, research and entrepreneurship For all aspiring Students, which will prepare them to face global challenges maintaining high ethical and moral Standards"



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## Fwd: Revised Presentation Schedule

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Principal BSIOTR <principal@jspmbiotr.edu.in>

Thu, Aug 12, 2021 at 11:26 AM

To: Nilam Ghuge <ghuge1974@gmail.com>, YOGESH ANGAL <ysangal\_entc@jspmbiotr.edu.in>, Pravin Kachare <kachareps@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Sawane Mahendra <mahendra.sawane@gmail.com>, Swati Godse <swatigodse2020@gmail.com>

Cc: Arun Patil <patil.mailme@gmail.com>

For your information please.

Thank you

----- Forwarded message -----

From: **Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in>

Date: Wed, Aug 11, 2021 at 5:47 PM

Subject: Revised Presentation Schedule

To: <anil31dec@gmail.com>, <cmsedani@gmail.com>, Dr. Anil Deshmane <principal@bitbarshi.edu.in>, Dr. Chetan Sedani <principalpvpit@tssm.edu.in>, Dr. Deshpande <principal@jspmicoer.edu.in>, Dr. Ganesh Hinge <principalbscoer@tssm.edu.in>, Dr. Narendra Narve <narveyspm@gmail.com>, Dr. R.D. Kanphade <principal@jspmjscoe.edu.in>, Dr. Ravindra Lad <director@jspmntc.edu.in>, Dr. T. Nagraj <principal@jspmbiotr.edu.in>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>

Cc: <giriraj.sawant67@gmail.com>, <rushiraj150@gmail.com>, <sanjay.jspm@gmail.com>, <drbugade@gmail.com>, <kanhayyalal@yahoo.com>, <ashravi007@yahoo.com>, <sachinadmane@gmail.com>, <anilkbhosale@gmail.com>

*Respected All Principals,*

*Kindly refer to the attached file of the revised schedule of all Principal's presentations planned 3rd week of Aug 21. There is minor change in dates.*

*As per the directives, given by Anil Bhosale sir, all Principals are requested to bring their TPO for the said presentation along with the Dean Academics.*

*In case TPO is not available, request to bring Asst TPO / performing TPC. It is expected that TPO should be aware of the total contents of T&P slides.*

*In case of any query, feel free to contact Anil Bhosale sir or to me.*

*Suneeta Phadkule*

*Be Happy Always !!*

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PRINCIPAL,  
DR T.K. NAGARAJ  
JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
Ph 020-67335108/ 020-67335100  
Mobile no 8669605816



**Revised Aug 21 Schedule for Presentation of Academics and T&P.xlsx**

12K

**Academics and Training & Placement Review Presentation Schedule  
by Engg Principals  
for AY 2021-22, Sem-I (2nd Presentation) (Aug 21)**

Sr. No.	Name of College	Date of Presentation	Day of Presentation	Time	Members Present
1	JSCOE	17.08.2021	Tuesday	11.15 am to 12.45pm	Only Principal, Dean Academics and <b>TPO</b> (Presentation by Principal)
2	PVPIT	18.08.2021	Wednesday		
3	<b>ICOER</b>	<b>20.08.2021</b>	<b>Friday</b>		
4	BSIOTR	23.08.2021	Monday		
5	NTC	25.08.2021	Wednesday		
6	<b>BSCOER</b>	<b>26.08.2021</b>	<b>Thursday</b>		
7	BIT	28.08.2021	Saturday		

**Note: 1. Request to adhere to this schedule.**

**2. If anybody want change in schedule due to unavoidable reason, then please talk to Mr. Anil Bhosale.**

**3. If, due to any reason, TPO can not remain present for the said presentation, request to bring Asst TPO or any performing TPC. TPO should know total contents of T&P slides.**



## Academic Review Presentation

By

Dr. T.K.Nagaraj

[AY 2021-22, Sem – I]

[2<sup>nd</sup> Review of AY 21-22]

(upto 14<sup>th</sup> August 2021)

(23<sup>th</sup> August 2021)

# ***Contents***

- 1. Review of Academic Preparation for Theory and lab work, uploaded on Moodle .***
- 2. Review of Delivery of Lectures and Lab work.***
- 3. Review of progress of BE Projects.***
- 4. Review of internship planning***
- 5. Review of training activity for placement***
- 6. Review of placement planning***
- 7. One point lesson implemented***
- 8. NBA status and future planning***

# Common Instructions

3

- ❖ In all the presentations approx. 80 % slides remains same always. Only 20 % slides may change as per the requirement of academics and training & placement activities.
- ❖ The days and timings for the interaction of Principal, HoDs, Dean, AMCs, module coordinators etc can be kept as per the convenience of deptt. Here only sample days and timings are shown to show that it should be a continuous weekly activity.
- ❖ To write the “positive remarks” and suggestions for improvement”, you can use immediate next slide, instead of providing hyperlink.
- ❖ All Principals are requested to conduct weekly meetings of each department's module coordinators, project coordinator and internship coordinator in the presence of respective HoD and AMC to take the review of monitoring of academics activities, project activities and internship work progress. (or they can visit weekly once to each deptt to take the said review)
- ❖ All Principals are requested to conduct weekly meeting of all TPO and all department TPCs to take the review of status of training and placement activities.

# Review of Load Distribution of All Deptts

Deptt	Class	Comp	Elect	E&TC	IT	Mech	FE
Whether Load distribution of all subjects completed	SE	YES	Partially	YES	YES	YES	YES
	TE	YES	Partially	YES	YES	YES	YES
	BE	YES	Partially	YES	YES	YES	YES
Discrepancies observed, if any	SE	NO	YES	NO	NO	NO	NO
	TE	NO	YES	NO	NO	NO	NO
	BE	NO	YES	NO	NO	NO	NO

Reasons for discrepancies observed (if applicable)	Action taken
1. SE ( Elect) –Electrical measurements & Inst. BE ( Elect) – Electric Hybrid Vehicle Ms. Shital Gudade appointed on CHB has discontinued	SE ( Elect) - Tie up with Narhe Campus ( Prof. A. A. Jain) BE ( Elect) - Identification of Faculty on CHB basis in process. Full time faculty need to be appointed.
2. SE ( Elect) – Power Generation Tech. TE ( Elect) – Electrical Machines II Prof. Ganesh Lohote appointed as TPO	Identification of Faculty on CHB basis in process . Full time faculty need to be appointed.
3. SE ( Elect) – Applications Of Maths in Elect. Engg. (50 marks TW, Practical conduction SE,TE,BE (( Elect) – Audit course with TW No Faculty available	Identification of Faculty on CHB basis in process. Full time faculty need to be appointed.
4. FE – Programming and Problem solving Prof. Deepika Shevatkar resigned	One faculty in computer engineering need to be appointed



***(1a)***

***Review by Principal and Dean Academics***

***on***

***Academic Monitoring by HoDs, DACs and  
Module Coordinators***

***About Data Uploaded on Moodle***

# FE Department – Module Details

6

Module	Name of Module	Name of Module Coordinator	Subject
1	Applied Science	<i>Dr.Swati S.Godse</i>	<i>i) Engineering Physics</i>
			<i>ii) Engineering Mathematics-I</i>
			<i>iii) Engineering Chemistry</i>
2	Basic Electronics Engineering and Basic Electrical Engineering	<i>Prof.Manjusha Patil</i>	<i>i) Basic Eleectrical Engineering</i>
			<i>ii)Basic Electronics Engineering</i>
			<i>ii)Programming and Problem Solving</i>
3	Engineering Mechanics and Systems in Mechanical Engineering	<i>Dr.Arun Patil</i>	<i>i) Engineering Mechanics</i>
			<i>ii)Systems in Mechanical Engineering</i>

# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

**[FE] (Theory) (sampling – 100 %) (A)**

**Name of Module 1 : Applied Sciences (Phy/Chem/Maths)**

**Name of Module Coordinator : Dr. Swati Godse**

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
		Sub	Sub	Sub	Sub
Subject Name	--	<i>EM-I</i>	<i>EM-I</i>	<i>PHY</i>	<i>CHEM</i>
Class & div	--	<i>FE-A,B</i>	<i>FE-C,D,E</i>	<i>FE-A,B</i>	<i>FE-C,D,E</i>
Unit No checked	--	<i>I to IV</i>	<i>I to IV</i>	<i>I to IV</i>	<i>I to IV</i>
Name of faculty	--	<i>SLM</i>	<i>SCW</i>	<i>SSG</i>	<i>MJ</i>
Checking data on Moodle uploaded <i>by faculties</i> <b>(give rating out of 10)</b>	T-L-A plan	<i>(25/10/21)</i>	<i>(25/10/21)</i>	<i>(25/10/21)</i>	<i>(25/10/21)</i>
	Lect. notes	<i>7</i>	<i>7</i>	<i>5</i>	<i>5</i>
	PPTs	<i>3</i>	<i>3</i>	<i>5</i>	<i>5</i>
	MCQs	<i>7</i>	<i>7.5</i>	<i>6.25</i>	<i>6.25</i>
	Use of MOOC / online videos	<i>5.5</i>	<i>6</i>	<i>5</i>	<i>5</i>
	Assign / students' activity / mini projects	<i>5</i>	<i>5</i>	<i>5</i>	<i>2</i>
Positive observations		<i>See next slide</i>			
Suggestions for improvement		<i>See next slide</i>			

# **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [FE]**

**(Theory) (sampling – 100 %) (A)**

**Name of Module 2 : Basic Electrical Engineering /Basic Electronic Engineering/  
Programming and Problem solving      Name of Module Coordinator : Prof. Manjusha Patil**

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
		Sub	Sub	Sub
Subject Name	--	<b><i>BEE</i></b>	<b><i>BXE</i></b>	<b><i>PPS</i></b>
Class & div	--	<b><i>FE-A,B</i></b>	<b><i>FE-C,D,E</i></b>	<b><i>FE-A,B</i></b>
Unit No checked	--	<b><i>I to IV</i></b>	<b><i>I to IV</i></b>	<b><i>I to IV</i></b>
Name of faculty	--	Prof. Manjusha Patil	Prof. Priya Shimpi	Prof. Deepika Shetakar (Resigned)
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<b><i>(25/10/21)</i></b>	<b><i>(25/10/21)</i></b>	<b><i>(25/10/21)</i></b>
	Lect. notes	<b><i>6.5</i></b>	<b><i>4.5</i></b>	<b><i>5</i></b>
	PPTs	<b><i>10</i></b>	<b><i>6.25</i></b>	<b><i>5.25</i></b>
	MCQs	<b><i>7.5</i></b>	<b><i>5.25</i></b>	<b><i>10</i></b>
	Use of MOOC / online videos	<b><i>5</i></b>	<b><i>10</i></b>	<b><i>4.75</i></b>
	Assign / students' activity / mini projects	<b><i>5</i></b>	<b><i>5</i></b>	<b><i>5</i></b>
Positive observations		<b><i>See next slide</i></b>		
Suggestions for improvement		<b><i>See next slide</i></b>		

# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

**[FE] (Theory) (sampling – 100 %) (A)**

**Name of Module 3 : Engineering Mechanics/Systems in Mechanical**

**Name of Module Coordinator : Dr. Arun Patil**

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues
		Sub	Sub
Subject Name	--	<i>EM</i>	<i>SME</i>
Class & div	--	<i>FE-C,D,E</i>	<i>FE-A,B,C,D,E</i>
Unit No checked	--	<i>I to IV</i>	<i>I to IV</i>
Name of faculty	--	Prof. Rohini khalkar	Dr. Arun Patil
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<i>(25/10/21)</i>	<i>(25/10/21)</i>
	Lect. notes	<i>5</i>	<i>5</i>
	PPTs	<i>7.5</i>	<i>0</i>
	MCQs	<i>8.75</i>	<i>0</i>
	Use of MOOC / online videos	<i>1.25</i>	<i>0</i>
	Assign / students' activity / mini projects	<i>5</i>	<i>0</i>
Positive observations			
Suggestions for improvement			



## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [FE] (Theory) (B)*

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### Positive Observations

- ❖ MCQ uploaded on Moodle by using HP tool are better to understand the related concept.
- ❖ Majority MCQs are having medium difficulty level and some MCQs are having easy level to understand basic concept.
- ❖ Self prepared videos are uploaded for better understanding.

### Suggestions for Improvement

- ❑ Provide two to three more numerical for correlation of theory and numerical.
- ❑ Provide more videos links and NPTEL links.
- ❑ Upload handwritten notes with topic heading and highlight them
- ❑ Provide more MCQ with solution

## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[FE] (Lab work) (sampling – 100 %) (A)**

**Name of Module 1: Applied Sciences (Phy/Chem/Maths)**

**Name of Module Coordinator : Dr.Swati Godse**

Sample Timing (12 to 1 pm)	Lab work Data	Mon	Tues
		Engineering Physics	Engineering Chemistry
Pract of which sub	--		
Pract No	--	<b>1 to 6</b>	<b>1 to 6</b>
Class & div	--	<b>FE-A,B</b>	<b>FE-C,D,E</b>
Name of faculty	--	Prof. (Dr.)Swati S. Godse	Prof. Madhavi Jadhav
Checking data on Moodle uploaded <b>by faculties</b> <b>(give rating out of 10)</b>	Lab work plan	<b>0</b>	<b>0</b>
	Lab manual	<b>10</b>	<b>10</b>
	Cont Assess Sheet	<b>NA</b>	<b>NA</b>
	Lab work videos	<b>5</b>	<b>5</b>
	Short ques / MCQs	<b>5</b>	<b>0</b>
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		<b>7</b>	<b>7</b>
Positive observations	--		
Suggestions for improvement	--		

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

**[FE] (Lab work) (sampling – 100 %) (A)**

**Name of Module 2: Basic Electrical Engineering /Basic Electronic Engineering/ Programming and Problem solving Name of Module Coordinator :Prof.Manjusha Patil**

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Sample Timing (12 to 1 pm)	<i>Lab work Data</i>	Mon	Tues	Wed
Pract of which sub	--	<i>Basic Electrical Engineering</i>	<i>Basic Electronic Engineering</i>	<i>Programming and Problem solving</i>
Pract No	--	1 to 6	1 to 6	1 to 6
Class & div	--	FE-A,B	FE-C,D,E	FE-A,B
Name of faculty	--	Prof. Manjusha Patil	Prof. Priya Shimpi	Prof. Deepika Shevatkar
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	0	0	<b>0</b>
	Lab manual	10	10	10
	Cont Assess Sheet	NA	NA	NA
	Lab work videos	5	5	NA
	Short ques / MCQs	5	5	5
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		7	7	<b>6</b>
Positive observations	--	<i>See next slide</i>		
Suggestions for improvement	--	<i>See next slide</i>		

## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[FE] (Lab work) (sampling – 100 %) (A)**

**Name of Module 3 : Engineering Mechanics/Systems in Mechanical**

**Name of Module Coordinator :Dr.Arun Patil**

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Sample Timing (12 to 1 pm)	Lab work Data	Mon	Tues
		Systems in Mechanical Engineering	Engineering Mechanics
Pract of which sub	--		
Pract No	--	1 to 6	1 to 6
Class & div	--	FE-A,B	FE-C,D,E
Name of faculty	--	Dr. Arun Patil	Prof. Rohini Khalkar
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	0	0
	Lab manual	5	5
	Cont Assess Sheet	NA	NA
	Lab work videos	5	5
	Short ques / MCQs	0	0
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		5	10
Positive observations	--		
Suggestions for improvement	--		

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [FE] (Lab Work) (B)*

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### Positive Observations

- ❖ Well prepared Lab Manual uploaded on Moodle
- ❖ You tube video link provided for every experiment
- ❖ Physics and BEE subject short questions are written at the end of all practical write up in the lab manual.

### Suggestions for Improvement

- ❑ Provide Lab work plan with tentative dates
- ❑ Provide virtual lab video link experiment wise
- ❑ Add short question experiment wise.
- ❑ Provide continuous assessment sheet with tentative dates



## *Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on*

Sample Timing (11 am to 12 noon)	Theory classes Data <sub>15</sub>	Mon	Tues	
Name of Module	--	Applied Sciences	Basic Electrical (BEE)	Engineering Mechanics/Syste ms in Mechanical
Name of Module Coordinator	--	Prof.Dr.Swati Godse	Prof.Manjusha Patil	
Subject		Physics	BEE	Engineering Mechanics
Interaction by <i>HoD &amp; AMC with Module Coordinators</i> for data uploaded on Moodle <i>by faculties</i> <i>(give rating out of 10 to module coordinator's task)</i>	T-L-A plan	To be uploaded	To be uploaded	<i>To be uploaded</i>
	Lect. notes	7	6.5	<b>5</b>
	PPTs	3	10	<b>7</b>
	MCQs	7.5	7.5	<b>8</b>
	Use of MOOC / online videos	5.5	5	<b>1.25</b>
	Assign / students' activity / mini proj	5	5	<b>5</b>
Positive observations				
Suggestions for improvement				

## ***Interaction by HoD & AMC with Module Coordinators About the Data Uploaded on Moodle [FE] (Theory) (B)***

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### **Positive Observations**

- ❖ DAC Mrs. Sheetal Mane has checked the Moodle content of Prof. Waghule and found that the rating 7.5 given for his MCQ with solution by module coordinator Dr. Swati Godse is correct.
- ❖ Module coordinator Mrs. Manjusha Patil has told Ms. Priya Shimpi that the self made video of BXE subject is very effective to understand the concept.

### **Suggestions for Improvement**

- ❑ Provide handwritten notes topic wise as per updated syllabus with course name and faculty
- ❑ Upload more number of weblink relevant to topic .
- ❑ For SME subject update all learning material as per given format
- ❑ YouTube video links on different topic in EM should be uploaded

***Interaction by HoD & AMC with Module Coordinators About the Data Uploaded on Moodle  
[FE] (Lab work) (A) (sampling – 10 %)***

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Sample Timing (11 am to 12 noon)	Lab work Data	Mon	Tues	
Name of Module	--	Applied Sciences (Chem)	Basic Electrical (BEE)	Engineering Mechanics/Syste ms in Mechanical
Name of Module Coordinator	--	Prof.Dr.Swati Godse	Prof.Manjusha Patil	Dr.Arun Patil
Interaction by <b><i>HoD &amp; AMC with Module Coordinators</i></b> for data uploaded on Moodle <b><i>by faculties (give rating out of 10 to module coordinator's task)</i></b>	Lab work plan	25/10/21	25/10/21	25/10/21
	Lab manual	10	10	5
	Cont Assess Sheet	NA	NA	NA
	Lab work videos	5	5	5
	Short ques / MCQs	0	5	0
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		7	7	10
Positive observations				
Suggestions for improvement				

## *Interaction by HoD & AMC with Module Coordinators About the Data Uploaded on Moodle [FE] (Lab work) (B)*

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### Positive Observations

- ❖ Well prepared Lab Manual of Chemistry and BEE are uploaded on Moodle with SOP
- ❖ Chemistry and BEE subject short questions are written at the end of all practical write up in the lab manual.

### Suggestions for Improvement

- ❑ Provide Chemistry and BEE Lab work plan with tentative dates and virtual lab video link experiment wise for better understanding of practical
- ❑ Provide continuous assessment sheet with tentative dates
- ❑ Simple models should be created to demonstrate the concepts of fundamentals of EM
- ❑ Problem in EM should be solved from reference books.

# *E & TC Department – Module Details*

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Module	Name of Module	Name coordinator	Subjects
1	Electronic Design	<i>Prof Meenakshi A Prof T.V.Kafare</i>	<ul style="list-style-type: none"> <li><i>1)Project Stage -I</i></li> <li><i>2)Electronic Circuits(EC)</i></li> <li><i>3)Digittal Circuits(DE)</i></li> </ul>
2	Signal Processing, And Automation	<i>Dr. Yogesh Angal Dr.Anil L.Wanare</i>	<ul style="list-style-type: none"> <li><i>1)Electrical Circuits(EC)</i></li> <li><i>2)Engineering Mathematics</i></li> <li><i>3)Artificial Intelligence(AI)</i></li> </ul>
3	Software Engineering	<i>Prof D D Khairnar Prof S S Dubal</i>	<ul style="list-style-type: none"> <li><i>1)Data Structures (DS)</i></li> <li><i>2)Data Base Management Systems(DBMS)</i></li> <li><i>3) Fundamentals of JAVA Programming (FJP)</i></li> </ul>
4	Communication Engineering	<i>Dr. A.L.Wanare Dr.Yogesh Angal</i>	<ul style="list-style-type: none"> <li><i>1) Radiation and Microwave Techniques(RMT)</i></li> <li><i>2). Digital Communication(DC)</i></li> <li><i>3). Computer Networks(CN)</i></li> <li><i>4)..Electromagnetic Field Theory(EMFT)</i></li> <li><i>5) Computer Network and Security(CNS)</i></li> </ul>
5	Skill Development	<i>Prof. V G Puranik Prof S S Dubal</i>	<ul style="list-style-type: none"> <li><i>1)Skill Development, Eletronic Skill Development</i></li> <li><i>2)Mandatory Audit Course 5-Developing Soft skills and Personality, Green Energy, Science, Technology and Society</i></li> </ul>
6	VLSI and Embedded Systems	<i>Prof. V G Puranik Prof T V Kafare</i>	<ul style="list-style-type: none"> <li><i>1)Microcontroller</i></li> <li><i>2)Embedded Systems and RTOS</i></li> <li><i>3)VLSI Design and Technology</i></li> </ul>



**Schedule of interaction by E&TC Mod Coordinators with Faculties About the Data Uploaded on Moodle (Theory) (sampling – 100%)**

**Module 1 : Electronics Design**

**Coordinator: Prof Meenakshi A & Prof T.V.Kafare**



Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name		Project Stage -I	Electronics Circuits. (EC)	Digital Circuits(DE)
Class & div		BE	SE	SE
Unit No checked	--	NA	V	I
Name of faculty	--	Prof. T. V. Kafare (COR)	Prof. S.S. Dubal	Prof. T.V. Kafare (FT)
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	T-L-A plan	10	8	10
	Lect. notes	-	6	5
	PPTs	8	8	4
	MCQs	-	7	5
	Use of MOOC / online videos	-	8	5
	Assign / students' activity / mini projects	NA	5	6
Positive observations		20 Groups are formed .6 Group have finalized Domain and Project of Interest	Contents of Course notes are as per syllabus with numerical examples in all units	Nil
Suggestions for improvement		Min 3 topics on different domain to be presented by students	Needs to upload clear Photos of Notes. More Numerical from SPPU question paper to be added	Hand written notes should be prepared, PPT should contain the contents of the syllabus.

**Schedule of interaction by E&TC Mod Coordinators with Faculties About the Data Uploaded on Moodle  
(Theory) (sampling – 100 %)**

**Module 2 : Signal Processing and Automation**

**Coordinator: Dr. Y. S. Angal & Dr. Anil Wanare**



Timing	Theory classes Data	Mon	Tues	Wed
(12 to 1 pm)		Electrical Circuit – SE	Engg. Maths – SE	Artificial Intelligence -BE
Subject Name				
Class & div				
Unit No checked	--	IV	1	1
Name of faculty	--	Meenakshi A.	Shrigan M	Dr. Anil Wanare (FT)
Checking data on Moodle of faculties	T-L-A plan	8	0	7
(give rating out of 10)	Lect. notes	8	4	4
	PPTs	7	6	4
	MCQs	7	5	6
	Use of MOOC / online videos	8	-	5
	Assign / students' activity / mini projects	7	5	5
Positive observations		Content wise E-learning Material For Unit-iv is available	Nil	Nil
Suggestions for improvement		More MCQs , Numerical and more MOOCs link need to be uploaded	Proper hand written notes with sufficient solved problems, question bank, MCQs, Assignment should be uploaded	Proper hand written notes, question bank, MCQs, Assignment ,test should be uploaded

**Schedule of interaction by *E&TC* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Theory) (*sampling – 100 %*)**

**Module 3 : Software Engineering      Coordinator: Prof D D Khairnar & Prof S S Dubal**

Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name		Data Structures (DS)	Data Base Management Systems(DBMS) ( Newly introduced )	Fundamentals of JAVA Programming (FJP) ( Newly introduced Elective-I)
Class & div		SE	TE	TE
Unit No checked	--	I, II,III &IV	1,2	II
Name of faculty	--	Prof. D.D. Khairnar	Dr.Y. S. Angal	Prof. D. D. Khairnar
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	8	7	8
	Lect. notes	8	7	5
	PPTs	8	7	7
	MCQs	7	8	7
	Use of MOOC / online videos	7	8	7
	Assign / students' activity / mini projects	7	7	7
Positive observations		Hand written Notes are neatly prepared as per the syllabus for UNIT I, II , III and IV notes	Contents of Course notes are good. students response for Quiz Exams are good.	Nil
Suggestions for improvement		More MCQs should be added for unit NO IV	More MCQs and Video Links should be provided.	Hand written notes of Unit No 2 should be complete in all respects.

**Schedule of interaction by *E&TC* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Theory) (sampling – 100 %)  
Module 4 : Communication Engineering  
Coordinator: Dr. Yogesh Angal & Dr. Anil Wanare**

Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed	Thurs	Fri
Subject Name		Radiation and Microwave Techniques(RMT)	Digital Communication  (DC)	Computer Networks(CN) (Newly Introduced Elective-I)	Electromagnetic Field Theory(EMFT)	Computer Network & Security
Class & div		BE	TE (SR)	TE	TE(SR)	BE
Unit No checked	--	I	1, 2	1, 2		I,II,III,IV
Name of faculty	--	V.G.Puranik(FT)	Dr. A.L.Wanare (FT)	Y.S.Angal	CHB-Faculty Member	S.S.Dubal
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	T-L-A plan	7	8	6	0	9
	Lect. notes	5	6	6	0	8
	PPTs	6	7	7	0	7
	MCQs	5	7	7	0	7
	Use of MOOC / online videos	6	6	7	0	6
	Assign / students' activity / mini projects	6	6	6	0	7
Positive observations		Nil	.Nil	Neatly prepared notes content wise	Good communication and command over the subject	PPTs are very nicely prepared by considering concepts of CNS
Suggestions for improvement		Improvised Handwritten Notes should be uploaded. MCQs in Quiz form should be uploaded	Improvised hand written notes with complete content as per syllabus should be uploaded	More MCQ's and Students Activity can be incorporated	Faculty given instructions to upload the study material on MOODLE	More MCQs and Video Links to be provided

**Schedule of interaction by E&TC Mod Coordinators with Faculties About the Data Uploaded on Moodle (Theory) (sampling – 100 %)**

**Module 5 : Soft Skill Development**

**Coordinator: Prof S S Dubal & Prof. V.G. Puranik**

**Date: 24July to 19 August2021**

Timing (12 to 1 pm)	Theory classes Data	Mon	Tues
Subject Name		Skill Development (Newly Introduced)	Electronics Skill Development
Class & div		TE	SE
Unit No checked	--	I	I
Name of faculty	--	Dr. A.L. Wanare(FT)	T.V. Kafare, S.S. Dubal(FT)
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	4	5
	Lect. notes	0	5
	PPTs	5	6
	MCQs	0	0
	Use of MOOC / online videos	0	5
	Assign / students' activity / mini projects	0	5
Positive observations		Nil	Nil
Suggestions for improvement		Notes /PPTs and Video on diiferent electronic components should be uploaded.	Notes /PPTs and Video on diiferent electronic components should be uploaded



**Schedule of interaction by E&TC Mod Coordinators with Faculties About the Data Uploaded on Moodle (Theory) (sampling – 100 %)**

**Module 6 : VLSI & Embedded System**

**Coordinator: Prof V.G. Puranik & Prof T.V. Kafare**

Date:24 July to 19 August 21

Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name		Embedded System & RTOS	Microcontrollers (SR)	VLSI Design & Technology
Class & div		B.E.	T.E	B.E
Unit No checked		1,2	1,2	1,2
Name of faculty	V.G.Puranik	V.G.Puranik	T.V. Kafare	A. Meenakshi
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	05	8	05
	Lect. notes	05	06	06
	PPTs	07	08	07
	MCQs	07	07	07
	Use of MOOC / online videos	05	05	05
	Assign / students' activity / mini projects	07	07	07
Positive observations		Content of the Video for Unit No 2 are relevant to the syllabus	Content wise all notes, PPTs Material for Unit-I and II is up to the marks	Content wise all notes, PPTs Material for Unit-I and II is up to the marks
Suggestions for improvement		Content as per syllabus should be incorporated in notes	Links from MOOC to be uploaded	More MCQs to be uploaded

# Schedule of interaction by **E&TC** Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (**sampling – 100 %**)

**Module 1 : Electronics Design**

**Coordinator: Prof Meenakshi A & Prof T.V.Kafare**

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Timing (12 to 1 pm)	Lab work Data	Mon	Tues
Pract of which sub		Digital Electronics Lab	Electronic Circuits Lab
Pract No	--	1,2,3	1,2,3
Class & div	--	SE	SE
Name of faculty	--	Prof. T.V.Kafare	Prof. S.S.Dubal
Checking data on Moodle <i>of faculties</i> <b>(give rating out of 10)</b>	Lab work plan	5	8
	Lab manual	7	8
	Cont Assess Sheet	7	7
	Lab work videos	6	7
	Short ques / MCQs	7	8
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		7	8
Positive observations	--	Good knowledge about the practicals	Good knowledge about the practicals
Suggestions for improvement	--	Need more Practical examples	Need more Practical examples

**Schedule of interaction by *E&TC* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Lab work) (sampling – 100 %)  
Module 2 : Signal Processing & Automation Coordinator: Dr. Angal & Dr. Wanare**

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Timing (12 to 1 pm)	Lab work Data	Mon	Tues	Wed
Pract of which sub		Electrical Circuit	Engg. Maths	Artificial Intelligence
Pract No	--	1 - 3	SR	FT
Class & div	--	SE	SE	BE
Name of faculty	--	Meenakshi A.	Shrighan M	Dr. Anil Wanare
Checking data on Moodle <i>of faculties</i> <b>(give rating out of 10)</b>	Lab work plan	8	-	-
	Lab manual	8	-	-
	Cont Assess Sheet	4	-	-
	Lab work videos	8	-	-
	Short ques / MCQs	9	7	-
Confidence of all the faculties about conduction of all the practical's of their sub <b>(give rating out of 10)</b>		8	5	-
Positive observations	--	Second Time Teaching so required Learning Material is available	Medical leave	First time teaching and its elective-II so there is no practical s for this Subject
Suggestions for improvement	--	According to Online exam More quizzes should be there in future in a view of SPPU exam	Medical leave	-

# *Schedule of interaction by **E&TC** Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (sampling – 100 %)*

**Module 3 : Software Engineering**

**Coordinator: Prof D D Khairnar & Prof S S Dubal**

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Timing (12 to 1 pm)	Lab work Data	Mon	Tues	Wed
Pract of which sub		Data Structures Lab	DBMS	Fundamentals of JAVA Programming (FJP)
Pract No	--	1 to 10	1	1 to 2
Class & div	--	SE	TE	TE
Name of faculty	--	Prof. Khairnar	Dr. Angal	Prof. Khairnar
Checking data on Moodle <i>of faculties</i> <b>(give rating out of 10)</b>	Lab work plan	7	6	6
	Lab manual	7	6	6
	Cont Assess Sheet	7	6	6
	Lab work videos	7	6	6
	Short ques / MCQs	7	7	6
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		8	7	7
Positive observations	--	Practicals are taken with Good Interaction	Activity based execution . First time Subject is introduced	Practicals are taken with Good students Interaction
Suggestions for improvement	--	More MCQ's Based on the practicals	First Time Subject is Introduced . Needs More Practice from the students	First Time Subject is Introduced . Needs More Practice from the students

# Schedule of interaction by **E&TC** Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (**sampling – 100 %**)

**Module 4 : Communication Engineering**

**Coordinator: Dr. Angal & Dr. Wanare**

Timing (12 to 1 pm)	Lab work Data	Tues	Wed	Fri
Pract of which sub		Digital Communication(S R)	Computer Network	Comp. N/W Security
Pract No	--	1,2	1(FT)	1
Class & div	--	BE	TE	BE
Name of faculty	--	A.L.Wanare	Dr.Y.S.Angal	S.S.Dubal
Checking data on Moodle <i>of faculties</i> ( <i>give rating out of 10</i> )	Lab work plan	6	6	6
	Lab manual	6	6	7
	Cont Assess Sheet	4	4	6
	Lab work videos	5	5	5
	Short ques / MCQs	7	7	6
Confidence of all the faculties about conduction of all the practicals of their sub ( <i>give rating out of 10</i> )		7	7	7
Positive observations	--	Basics Requirements fulfilled for expt. No 01	Subject is Introduced first Time in syllabus. Experimental no.1 conducted in Online Mode	Lab Manual Prepared as per requirement.
Suggestions for improvement	--	More MCQs and One Sentence Questions Required	Separate MCQ's needs to be placed	More MCQs in a view of external oral examination



**Schedule of interaction by *E&TC* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Lab work) (sampling – 100 %)  
Module 5 : Skill Development Coordinator: Prof V.G.Puranik & Prof S S Dubal**

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Timing (12 to 1 pm)	Lab work Data	Mon	Tues
		Electronic Skill Development (ESD)	Skill Development (SD)
Pract of which sub		SE	TE
Pract No	--	1	Group A
Class & div	--	SE	TE
Name of faculty	--	Prof. S.S.Dubal and Prof. T.V. Kafare	Dr. A. L.Wanare
Checking data on Moodle <i>of faculties</i> <b>(give rating out of 10)</b>	Lab work plan	6	5
	Lab manual	6	5
	Cont Assess Sheet	6	5
	Lab work videos	5	5
	Short ques / MCQs	5	5
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		-	-
Positive observations	--	-	-
Suggestions for improvement	--	Academics of SE Not started yet. N Theory Exam	No Theory Exam. Session Not Conducted yet

**Schedule of interaction by E&TC Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 6 : VLSI & Embedded System**

**Coordinator: Prof V.G. Puranik & Prof T.V. Kafare**

**Date: 24 July to 19 Aug 21**

Timing (12 to 1 pm)	Lab work Data	Mon	Tues	Wed
		Embedded System & RTOS	Microcontrollers	VLSI Design & Technology
Pract of which sub				
Pract No	--	1	1	2
Class & div	--	B.E.	T.E	B.E
Name of faculty	--	V.G.Puranik	T.V. Kafare	A. Meenakshi
Checking data on Moodle <i>of faculties</i> <b>(give rating out of 10)</b>	Lab work plan	5	5	5
	Lab manual	5	5	5
	Cont Assess Sheet	5	5	5
	Lab work videos	5	5	5
	Short ques / MCQs	5	5	5
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		6	6	6
Positive observations	--	Good programming ability	Good programming ability	Good programming ability
Suggestions for improvement	<a href="#">Link 3 Sample</a>	More practice from students for simulation	More practice from students for simulation	More practice from students for simulation

# *Schedule of interaction of E&TC Deptt by HoD & AMC with Module Coordinators*

## *About the Data Uploaded on Moodle (Theory)*

*(You can change days and timings) (sampling – 10 %) (Provide link for additional Info)*

Timing (11 am to 12 noon)	Theory classes Data	Mon	Tues	Wed	Thurs	Fri	Satur
Module Name		Electronics Design	Signal Processing and Automation	Software Engg	Communication Engg	Soft Skill Development	VLSI & Embedded System
Mod Coord Name		Meenakshi A & T.V.Kafare	Dr. Y. S.Angal & Dr. Anil Wanare	D D Khairnar & Prof S S Dubal	Dr. Yogesh Angal & Dr. Anil Wanare	S S Dubal & Prof. V.G. Puranik	V.G. Puranik & Prof T.V. Kafare
		ELECTRONIC CIRCUITS	Electrical Circuit	Data Structures (DS) -	Digital Communication	Skill Development	Microcontrollers -
<b>Class</b>		SE	SE	SE	TE	TE	TE
Interaction by <i>HoD &amp; AMC with Mod Coords</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to mod coord task)	T-L-A plan	8	8	8	6	5	5
	Lect. notes	7	8	8	6	6	6
	PPTs	7	7	8	7	7	8
	MCQs	8	7	8	7	7	7
	Use of MOOC / online videos	7	8	7	7	6	5
	Assign / students' activity / mini proj	7	7	7	6	6	7
Positive observations							Content wise all notes, PPTs Material for Unit-I is up to the marks

# *Schedule of interaction of E&TC Deptt by HoD & AMC with Module Coordinators*

## *About the Data Uploaded on Moodle (Lab work)*

*(You can change days and timings) (sampling – 10 %) (Provide link for additional Info)*

Timing (11 am to 12 noon)	Lab work Data	Mon	Tues	Wed	Thurs	Fri	Satur
Module Name		Electronics Design	Signal Processing and Automation	Software Engineering	Communication Engineering	Soft Skill Development	VLSI & Embedded System
Mod Coord Name		Meenakshi A & T.V.Kafare	Dr. Y. S.Angal & Dr. Anil Wanare	D D Khairnar & Prof S S Dubal	Dr. Yogesh Angal & Dr. Anil Wanare	S S Dubal & Prof. V.G. Puranik	V.G. Puranik & Prof T.V. Kafare
		Electronic Circuits Lab -SE	Electrical Circuit -SE	Data Structures Lab -SE	Comp. N/W Security -BE	Electronic Skill Development (ESD)SE	Embedded System & RTOS BE
Interaction by <i>HoD &amp; AMC with Mod Coords</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to mod coord task)	Lab work plan	8	8	7	6	6	5
	Lab manual	8	9	7	7	6	5
	Cont Assess Sheet	7	4	7	6	6	5
	Lab work videos	7	8	7	5	5	5
	Short ques / MCQs	8	9	7	6	5	5
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		7	7	7	7	6	6
Positive observations	<a href="#">Link 5 Sample</a>	Good knowledge about the practicals	Second Time Teaching so required Learning Material is available	Practicals are taken with Good Interaction	Lab Manual Prepared as per requirement.	NILL <b>33</b>	Good programming ability
Suggestions for improvement		Need more Practical examples	According to Online exam More quizzes should be there in future in a view of	More MCQ's Based on the practicals	More MCQs in a view of external oral examination	Academics of SE Not started yet. N Theory Exam	More practice from student for simulation

# Electrical Department – Module Details

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Module	Name of Module	Mon	Tues
1	Power System	<i>S D Gadekar</i>	<i>i) Power Generation Technologies</i> <i>ii) Material Science</i> <i>iii) Power System Operation and Control</i> <i>iv) Renewable Energy Systems</i>
2	Electric Mobility	<i>G R Lohote</i>	<i>i) Electrical Machines II</i> <i>ii) Electric and Hybrid Vehicles</i> <i>iii) Power Electronics</i>
3	Control & Automation	<i>S V Narkhede</i>	<i>i) Electrical Measurements and Instrumentation</i> <i>ii) Electrical Installation Design and condition based Maintenance</i> <i>iii) Control System II</i> <i>iv) PLC and SCADA Applications</i>
4	Interdisciplinary	<i>A K Kapse</i>	<i>i) Analog And Digital Electronics</i> <i>ii) Industrial and Technology Management</i> <i>iii) Engineering Mathematics-III</i> <i>iv) Advanced Microcontroller and Embedded System</i>



**Schedule of interaction by *Elect* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Theory) (sampling – 100 %)**

**Module 1 : Power System** **Coordinator: Prof. S D GADEKAR**



Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Subject Name		<i>Power Generation Technology</i>	<i>Material Science</i>	<i>Power system Operation Control</i>	<i>Renewable Energy Sources</i>
Class & div		<i>SE</i>	<i>SE</i>	<i>BE</i>	<i>BE</i>
Unit No checked	--	<i>III &amp; IV</i>	<i>III &amp; IV</i>	<i>III &amp; IV</i>	<i>II</i>
Name of faculty	--	<i>G. Lahote</i>	<i>Poonam Dhabai</i>	<i>S.D. Gadekar</i>	<i>A.A.Nakate (CHB)</i>
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	<i>7</i>	<i>6</i>	<i>7</i>	<i>4</i>
	Lect. notes	<i>8</i>	<i>7</i>	<i>8</i>	<i>4</i>
	PPTs	<i>7</i>	<i>7</i>	<i>8</i>	<i>5</i>
	MCQs	<i>8</i>	<i>8</i>	<i>8</i>	<i>5</i>
	Use of MOOC / online videos	<i>7</i>	<i>7</i>	<i>8</i>	<i>2</i>
	Assign / students' activity / mini projects	<i>7</i>	<i>7</i>	<i>8</i>	<i>2</i>
Positive observations					
Suggestions for improvement					- 114

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Contents of Course notes are good and more number of MCQs are available
- ❖ Contents of Course notes are good
- ❖ Contents of Course notes are good and MCQs are of different difficulty level. NPTEL Video links are available.
- ❖ Contents of Course notes are good

### Suggestions for Improvement

- ❑ To upload Self made videos of lectures

**Schedule of interaction by *Elect* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Theory) (sampling – 100 %)**

**Module 2 : Electric Mobility**

Coordinator : Prof. G R Lohote



Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name		<i>Electrical Machines- II (SR* 15-20%)</i>	<i>Electric Hybrid Vehicle</i>	<i>Power Electronics (SR* 15-20%)</i>
Class & div		<i>TE</i>	<i>BE</i>	<i>TE</i>
Unit No checked	--	<i>III &amp; IV</i>	-	<i>III &amp; IV</i>
Name of faculty	--	<i>G.Lahote</i>	<i>No teacher</i>	<i>KBK</i>
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	T-L-A plan	<i>7</i>	-	<i>7</i>
	Lect. notes	<i>6+</i>	-	<i>6+</i>
	PPTs	<i>6+</i>	-	<i>7</i>
	MCQs	<i>8</i>	-	<i>8</i>
	Use of MOOC / online videos	<i>6+</i>	-	<i>6+</i>
	Assign / students' activity / mini projects	<i>6+</i>	-	<i>6+</i>
Positive observations			-	
Suggestions for improvement				

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Existing lecture notes is with clear diagrams

### Suggestions for Improvement

- ❑ Solved numericals from recent university exam QP to be included in lecture notes. And lecture notes. PPTs, MCQs, Assign etc. should be updated as per revised syllabus
- ❑ Lecture notes. PPTs, MCQs, Assign etc. should be updated as per revised syllabus

# Schedule of interaction by *Elect Mod* Coordinators with Faculties About the Data Uploaded on Moodle (Theory) (sampling – 100 %)

## Module 3: Control & Automation

Coordinator: Prof. P. DHABA I

Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Subject Name		<i>Electrical Measurement and Installation</i>	<i>Electrical Installation and Condition based maintenance (SR*)</i>	<i>Control System- II</i>	<i>PLC and SCADA</i>
Class & div		<i>SE</i>	<i>TE</i>	<i>BE</i>	<i>BE</i>
Unit No checked	--	-	<i>III &amp; IV</i>	<i>III &amp; IV</i>	<i>Nil</i>
Name of faculty	--	<i>SG(CHB) -Discontinued</i>	<i>N.D.Anwat</i>	<i>NNG</i>	<i>N.D.Anwat</i>
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan		7	7	<i>This subject was allotted to this faculty last week</i>
	Lect. notes	<i>Now with A.A.Jain Narhe campus</i>	6+	8	-
	PPTs	-	6+	7	-
	MCQs	-	6+	8	-
	Use of MOOC / online videos	-	5+	7	-
	Assign / students' activity / mini projects	-	6+	7	-
Positive observations		-			-
Suggestions for improvement		-			-



## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Existing notes, PPTs, MCQs as per old syllabus have proper depth of content but need to be updated as per revised syllabus
- ❖ Contents of Course notes are good, solved numerical from university question papers are available.

### Suggestions for Improvement

- ❑ Solved numericals from recent university exam QP to be included in lecture notes. And lecture notes, PPTs, MCQs, Assign etc. should be updated as per revised syllabus
- ❑ Self made videos and assignment questions with different difficulty level should be provided

**Schedule of interaction by *Elect Mod* Coordinators with Faculties About the Data  
Uploaded on Moodle (Theory) (sampling – 100 %)**

**Module 4:** Interdisciplinary

Coordinator: Prof. N D ANWAT



Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Subject Name		<i>Analog and Digital Electronics</i>	<i>Industrial and Technology Management (SR*)</i>	<i>Engg Maths-III</i>	<i>Advanced Microcontroller &amp; its Application (SR*)</i>
Class & div		<i>SE</i>	<i>TE</i>	<i>SE</i>	<i>TE</i>
Unit No checked	--	<i>II</i>	<i>I</i>	<i>I&amp;II</i>	<i>-</i>
Name of faculty	--	<i>P. Dhabai</i>	<i>S.D.Gadekar</i>	<i>S.D.Borgunde</i>	<i>SG (CHB)</i>
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	<i>7</i>	<i>7</i>	<i>-</i>	<i>-Discontinued</i>
	Lect. notes	<i>6</i>	<i>6+</i>	<i>-</i>	<i>-</i>
	PPTs	<i>6</i>	<i>6+</i>	<i>-</i>	<i>-</i>
	MCQs	<i>6</i>	<i>6+</i>	<i>-</i>	<i>-</i>
	Use of MOOC / online videos	<i>6</i>	<i>5+</i>	<i>-</i>	<i>-</i>
	Assign / students' activity / mini projects	<i>6</i>	<i>6+</i>	<i>-</i>	<i>-</i>
Positive observations				<i>-</i>	<i>-</i>

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ In depth notes are available with faculty of subjects PSOC, CS-II, PGT, etc.
- ❖ Faculty using reference books for preparation of notes.
- ❖ MCQs are available with different difficulty level
- ❖ Neatness and content of lecture notes is satisfactory but there is scope for improvement
- ❖ Existing notes is nicely prepared but needs to be updated as per the revised syllabus

### Suggestions for Improvement

- ❑ Updation of content of third year subject as per revised syllabus is necessary.
- ❑ To upload More number of MCQs, Online videos and assignments.
- ❑ Lecture notes, PPTs, MCQs, Online Videos and Assign should be updated as per new syllabus

**Schedule of interaction by *Elect Mod* Coordinators with Faculties About the Data  
Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 1 : Power System**

**Coordinator: Prof. S D GADEKAR**

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Timing (11.00 am to 12.00 pm)	Lab work Data	Mon	Tues	Wed	Thurs
Pract of which sub		<i>PGT</i>	<i>MS</i>	<i>PSOC</i>	<i>RES</i>
Pract No	--	<i>No Practical</i>	<i>4-8</i>	<i>4-8</i>	<i>-</i>
Class & div	--	<i>SE</i>	<i>SE</i>	<i>BE</i>	<i>BE</i>
Name of faculty	--		<i>PD</i>	<i>SDG</i>	<i>AAN (CHB)</i>
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	Lab work plan		<i>7</i>	<i>7</i>	
	Lab manual		<i>8</i>	<i>8</i>	<i>-</i>
	Cont Assess Sheet		<i>-</i>	<i>-</i>	<i>-</i>
	Lab work videos		<i>5</i>	<i>9</i>	<i>-</i>
	Short ques / MCQs		<i>7</i>	<i>8</i>	<i>-</i>
Confidence of all the faculties about conduction of all the practicals of their sub <i>(give rating out of 10)</i>			<i>7</i>	<i>9</i>	<i>-</i>
Positive observations	--				
Suggestions for improvement	--				

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Lab manual properly prepared
- ❖ All videos are self made and NPTEL
- ❖ All lab videos are available

### Suggestions for Improvement

- ❑ Self made videos to be uploaded

**Schedule of interaction by *Elect Mod* Coordinators with Faculties About the Data  
Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 2 : Electric Mobility**

**Coordinator : Prof. G R LOHOTE**

Timing (11.00 am to 12.00 pm)	Lab work Data	Mon	Tues	Wed
Pract of which sub		<i>EM II (SR*)</i>	<i>EHV</i>	<i>PE (SR*) (PR8-PR16)</i>
Pract No	--	<i>4-8</i>	<i>No Practical</i>	<i>4-8</i>
Class & div	--	<i>TE</i>	<i>BE</i>	<i>TE</i>
Name of faculty	--	<i>GRL</i>	<i>-</i>	<i>KBK</i>
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	Lab work plan	<i>7</i>		<i>7</i>
	Lab manual	<i>6+</i>		<i>6+</i>
	Cont Assess Sheet	<i>-</i>		<i>-</i>
	Lab work videos	<i>In Process</i>		<i>In Process</i>
	Short ques / MCQs	<i>7</i>		<i>7</i>
Confidence of all the faculties about conduction of all the practicals of their sub <i>(give rating out of 10)</i>		<i>7</i>		<i>7</i>
Positive observations	--			
Suggestions for improvement	--			



## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Existing lab manual is up to the mark
- ❖ Existing lab manual is up to the mark, Video links of practical are made available on moodle

### Suggestions for Improvement

- ❑ Self made videos should be prepared as per revised syllabus
- ❑ Manual should be prepared for the subject Power Electronics for newly added experiments in the syllabus

**Schedule of interaction by *Elect Mod* Coordinators with Faculties About the Data  
Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 3: Control & Automation**

**Coordinator: Prof. P. Dhabai**

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Timing (11.00 am to 12.00 pm)	Lab work Data	Mon	Tues	Wed	Thurs
Pract of which sub		<i>EM-I</i>	<i>EIDM (SR*) (PR8-PR16)</i>	<i>CS II</i>	<i>PLC and SCADA</i>
Pract No	--	-	<b>4-8</b>	<b>4-8</b>	<b>4-8</b>
Class & div	--	<i>SE</i>	<i>TE</i>	<i>BE</i>	<i>BE</i>
Name of faculty	--	<i>SG (CHB)</i>	<i>NDA</i>	<i>NNG</i>	<i>NDA</i>
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	Lab work plan	-	<b>7</b>	<b>7</b>	<b>7</b>
	Lab manual	-	<b>7</b>	<b>7</b>	<b>7</b>
	Cont Assess Sheet	-	-	-	-
	Lab work videos	-	<i>In Process</i>	<b>8</b>	<b>8</b>
	Short ques / MCQs	-	<b>7</b>	<b>8</b>	<b>8</b>
Confidence of all the faculties about conduction of all the practicals of their sub <i>(give rating out of 10)</i>		-	<b>7</b>	<b>8</b>	<b>8</b>
Positive observations	--				
Suggestions for improvement	--				

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Existing lab manual is up to the mark
- ❖ All videos are self made

### Suggestions for Improvement

- ❑ MCQs should be updated as per revised syllabus, self made videos to be uploaded progressively.
- ❑ Lab manual should be upgraded with additional programming numerical.

**Schedule of interaction by *Elect* Mod Coordinators with Faculties About the Data  
Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 4: Interdisciplinary**

**Coordinator: Prof. N D ANWAT**

<b>Timing (11.00 am to 12.00 pm)</b>	<b>Lab work Data</b>	<b>Mon</b>	<b>Tues</b>	<b>Wed</b>	<b>Thurs</b>
Pract of which sub		<i>Analog and Digital Electronics</i>	<i>Industrial Technology Management</i>	<i>Engg Maths-III</i>	<i>AMES</i>
Pract No	--	<i>5-8</i>	<i>No Lab Work</i>	<i>No Lab Work</i>	<i>No Lab Work</i>
Class & div	--	<i>SE</i>	<i>TE</i>	<i>SE</i>	<i>TE</i>
Name of faculty	--	<i>PD</i>			
Checking data on Moodle <i>of faculties</i> <i>(give rating out of 10)</i>	Lab work plan	<i>7</i>			-
	Lab manual	<i>6</i>			-
	Cont Assess Sheet	-			-
	Lab work videos	<i>In process</i>			-
	Short ques / MCQs	<i>7</i>			-
Confidence of all the faculties about conduction of all the practicals of their sub <i>(give rating out of 10)</i>		<i>6</i>			-
Positive observations	--	-			-
Suggestions for improvement	--				-

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Electrical] (Lab Work) (B)*

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### Positive Observations

- ❖ Lab manual are very well prepared
- ❖ Only TE subjects lab manual required upgradation as per revised syllabus.
- ❖ Short answer questions are made available on moodle

### Suggestions for Improvement

- ❑ Lab work plan and lab assessment sheets are incomplete.
- ❑ Self made videos should be prepared

**Schedule of interaction of *Elect Deptt* by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle (Theory)**  
**(You can change days and timings) (sampling – 10 %) (Provide link for additional Info)**

Timing 14.08.2021 (01.00 pm to 02.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Module Name		<i>PS (PGT)</i>	<i>EM (EMC-II)</i>	<i>C&amp;A (EIDCM)</i>	<i>Interdisciplinary (ADE)</i>
		<i>SE</i>	<i>TE</i>	<i>TE</i>	<i>SE</i>
Mod Coord Name		<i>SDG</i>	<i>GRL</i>	<i>PD</i>	<i>NDA</i>
Interaction by <i>HoD &amp; AMC with Mod Coords</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to mod coord task)	T-L-A plan	7	7	7	7
	Lect. notes	8	6+	6+	6
	PPTs	7	6+	6+	6
	MCQs	8	8	6+	6
	Use of MOOC / online videos	7	6+	5+	6
	Assign / students' activity / mini proj	7	6+	6+	6
Positive observations					
Comments for improvement					



## *Interaction by HoD & AMC with Module Coordinators About the Data Uploaded on Moodle [Electrical] (Theory) (B)*

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### Positive Observations

- ❖ Lecture notes are nicely prepared.
- ❖ University solved QP are ready with faculty and uploaded on moodle.
- ❖ MCQs are available with different difficulty level.
- ❖ Contents of Course notes are good and more number of MCQs are available
- ❖ Existing notes, PPTs, MCQs as per old syllabus have proper depth of content but need to be updated as per revised syllabus
- ❖ Neatness and content of lecture notes is satisfactory but there is scope for improvement

### Suggestions for Improvement

- ❑ Self made videos should be prepared.
- ❑ Content of TE class subjects should be updated as per revised syllabus.
- ❑ Solved numericals from recent university exam QP to be included in lecture notes. And lecture notes, PPTs, MCQs, Assign etc. should be updated as per revised syllabus
- ❑ To upload More number of MCQs, Online videos and assignments.

**Schedule of interaction of *Elect Deptt* by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle (Lab work)**

**(You can change days and timings) (sampling – 10 %) (Provide link for additional Info)**

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Timing 14.08.2021 (02.00 pm to 03.00 pm)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs
Module Name		<i>PS (MS)</i>	<i>EM (EMC-II- SR*)</i>	<i>C&amp;A (EIDCM- SR*)</i>	<i>Interdisciplinary (ADE)</i>
		<i>SE</i>	<i>TE</i>	<i>TE</i>	<i>SE</i>
Mod Coord Name		<i>SDG</i>	<i>GRL</i>	<i>PD</i>	<i>NDA</i>
Interaction by <i>HoD &amp; AMC with Mod Coords</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to mod coord task)	Lab work plan	<i>7</i>	<i>7</i>	<i>7</i>	<i>7</i>
	Lab manual	<i>8</i>	<i>6+</i>	<i>7</i>	<i>6</i>
	Cont Assess Sheet	<i>-</i>	<i>-</i>	<i>-</i>	<i>-</i>
	Lab work videos	<i>5</i>	<i>In Process</i>	<i>In Process</i>	<i>In process</i>
	Short ques / MCQs	<i>7</i>	<i>7</i>	<i>7</i>	<i>7</i>
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		<i>7</i>	<i>7</i>	<i>7</i>	<i>6</i>
Positive observations					<i>-</i>
Suggestions for improvement					

## *Interaction by HoD & AMC with Module Coordinators About the Data Uploaded on Moodle [Electrical] (Lab work) (B)*

54

### Positive Observations

- ❖ All lab videos of Subject PSOC & PLC SCADA are prepared by faculty.
- ❖ Video links of experiment performance from different platform are made available.
- ❖ Existing lab manual is up to the mark

### Suggestions for Improvement

- ❑ Self made videos should be prepared as per revised syllabus
- ❑ Lab manual should be upgraded with additional programming.
- ❑ MCQs should be updated as per revised syllabus, self made videos to be uploaded progressively.

# IT Department – Module Details

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Module	Name of Module	Mon	Tues
1	Computer Organization, Advance Databases	<i>Prof.Nilesh Thorat</i>	<i>Logic Design and Computer Organization</i> <i>Advanced database management system</i> <i>Software Testing &amp; Quality Assurance</i>
2	OOP and Cyber Security	<i>Prof.Deepali Shinkar</i>	<i>Object Oriented Programing</i> <i>Theory of Computation</i> <i>Information &amp; Cyber Security</i>
3	Machine Learning, Data Structures	<i>Prof. Pallavi Shejwal</i>	<i>Data Structure &amp; Algorithm</i> <i>Machine Learning</i> <i>Machine Learning &amp; Applications</i>
4	Computer Interaction, BI	<i>Prof.Mahendra Sawane</i>	<i>Human Computer Interaction</i> <i>Business Analytics</i>
5	Networking, Software Desige	<i>Prof.Ashwini Jadhav</i>	<i>Basic Computer Network</i> <i>Operationg System</i> <i>Software Design &amp; Modelling</i>
6	Mathematics	<i>Prof. Bhourgunde S</i>	<i>Descreate Mathematics</i>

# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

*[IT] (Theory) (sampling – 100 %) (A)*

*Name of Module 1: Computer Organization, Advance Databases*

*Name of Module Coordinator : PROF.THORAT N.N*



Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name	--	<i>LDCO</i>	<i>STQA</i>	<i>ADB</i>
Class & div	--	<i>SE A</i>	<i>BE A</i>	<i>TE A</i>
Unit No checked	--	<i>1,2,3</i>	<i>1,2,3,4,5,6</i>	<i>1,2,3</i>
Name of faculty	--	<i>SM(CHB /FT)</i>	<i>AGJ(FT)</i>	<i>PNS (NS/FT)</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<i>2</i>	<i>8</i>	<i>0</i>
	Lect. notes	<i>2</i>	<i>4</i>	<i>0</i>
	PPTs	<i>2</i>	<i>5</i>	<i>7</i>
	MCQs	<i>0</i>	<i>7</i>	<i>0</i>
	Use of MOOC / online videos	<i>0</i>	<i>5</i>	<i>8</i>
	Assign / students' activity / mini projects	<i>0</i>	<i>4</i>	<i>4</i>
Positive observations		<i>See next slide</i>		
Suggestions for improvement		<i>See next slide</i>		

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Theory) (B)*

57

### Positive Observations

- ❖ Three problems are solved of each category in lecture notes of unit no 2.
- ❖ Two standard author's books are referred for lecture notes.
- ❖ Majority MCQs are having medium difficulty level.
- ❖ Contents of all 5 PPTs are relevant to syllabus of unit no 1.

### Suggestions for Improvement

- ❑ Reduce the writing material of PPT of topic of temp strain. Instead write the imp points to explain the concept
- ❑ Add Some MCQs In Unit 3 And 4



## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

*[IT] (Theory) (sampling – 100 %) (A)*

*Name of Module 2 : OOP and Cyber Security      Name of Module Coordinator : \_Prof.Deepali Shinkar*

58

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name	--	<i>ICS</i>	<i>OOP</i>	<i>TOC</i>
Class & div	--	<i>BE</i>	<i>SE</i>	<i>TE</i>
Unit No checked	--	<i>All 6 units</i>	<i>1,2,3</i>	<i>1,2,3</i>
Name of faculty	--	<i>NNT (Old)</i>	<i>AGJ (FT)</i>	<i>MSS (NS)</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<i>8</i>	<i>5</i>	<i>7</i>
	Lect. notes	<i>8</i>	<i>0</i>	<i>8</i>
	PPTs	<i>8</i>	<i>7</i>	<i>7 (PPT not suitable)</i>
	MCQs	<i>8</i>	<i>7</i>	<i>8</i>
	Use of MOOC / online videos	<i>8</i>	<i>7</i>	<i>7</i>
	Assign / students' activity / mini projects	<i>7</i>	<i>5</i>	<i>7</i>
Positive observations		<i>next slide</i>		
Suggestions for improvement		<i>next slide</i>		

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Theory) (B)*

59

### Positive Observations

- ❖ In ICS Subject, MCQ questions as per university paper format like simple ,middle and difficult level.
- ❖ In OOP Subject, PPTs are point wise ,very informative with picture example.
- ❖ In TOC Subject, Question bank and MCQ are very useful as per exam point of view.

### Suggestions for Improvement

- ❑ In ICS Subject, Add more assignments questions.
- ❑ In OOP Subject, Give more programming examples in unit 2 and unit 3 .
- ❑ In TOC Subject Add more numerical examples.

# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

*[IT] (Theory) (sampling – 100 %) (A)*

*Name of Module 3: Machine Learning Name of Module Coordinator : Prof. P. N. Shejwal*

60

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name	--	<i>DSA</i>	<i>ML</i>	<i>MLA</i>
Class & div	--	<i>SE</i>	<i>TE</i>	<i>BE</i>
Unit No checked	--	<i>1,2 &amp;3</i>	<i>1,2,&amp;3</i>	<i>6</i>
Name of faculty	--	<i>AHT (CHB)</i>	<i>DVS (NS)</i>	<i>DVS (Old)</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<i>0</i>	<i>7</i>	<i>8</i>
	Lect. notes	<i>3</i>	<i>6</i>	<i>8</i>
	PPTs	<i>4</i>	<i>4</i>	<i>7</i>
	MCQs	<i>4</i>	<i>4</i>	<i>8</i>
	Use of MOOC / online videos	<i>5</i>	<i>3</i>	<i>6</i>
	Assign / students' activity / mini projects	<i>0</i>	<i>0</i>	<i>0</i>
Positive observations		<i>next slide</i>		
Suggestions for improvement		<i>next slide</i>		

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Theory) (B)*

61

### Positive Observations

- ❖ Majority MCQs are having medium difficulty level. Added MOOC ,Video lecture.
- ❖ Contents of all 3 PPTs are relevant to syllabus. Notes are very clear.
- ❖ Contents of all 6 PPTs are relevant to syllabus. All 6 units notes completed as per syllabus.

### Suggestions for Improvement

- ❑ Need to be complete first three units PPT as per syllabus, Need to be complete question bank as per syllabus.
- ❑ Need to complete Unit 3 to 6 PPT & Notes, Need to add more MCQ.
- ❑ add more MCQ and more questions in question bank

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

*[IT] (Theory) (sampling – 100 %) (A)*

*Name of Module 4 : Computer Interaction & BI      Name of Module Coordinator : Prof. M S Sawane*

62

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues
Subject Name	--	<i>HCI</i>	<i>BA&amp;I</i>
Class & div	--	<i>TE</i>	<i>BE</i>
Unit No checked	--	<i>1</i>	<i>1,2,3</i>
Name of faculty	--	<i>AHT (CHB)</i>	<i>PNS (FT)</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<i>7</i>	<i>5</i>
	Lect. notes	<i>6</i>	<i>1</i>
	PPTs	<i>7</i>	<i>6</i>
	MCQs	<i>6</i>	<i>6</i>
	Use of MOOC / online videos	<i>5</i>	<i>2</i>
	Assign / students' activity / mini projects	<i>6</i>	<i>0</i>
Positive observations		<i>next slide</i>	
Suggestions for improvement		<i>next slide</i>	

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Theory) (B)*

63

### Positive Observations

- ❖ Lecture notes and PPT prepared as per the syllabus
- ❖ PPT prepared as per the syllabus

### Suggestions for Improvement

- ❑ More MCQs should be given for practice
- ❑ Handwritten notes should be uploaded for BA&I



# Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle

**[IT]**

**(Theory) (sampling – 100 %) (A)**

**Name of Module 5: Networking**

**Name of Module Coordinator : Prof. A. G. Jadhav**

64

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name	--	<b>OS</b>	<b>BCN</b>	<b>SDM</b>
Class & div	--	<b>TE</b>	<b>SE</b>	<b>BE</b>
Unit No checked	--	<b>1</b>	<b>1-6</b>	<b>1</b>
Name of faculty	--	<b>S.Mathur (CHB/FT/SR)</b>	<b>N.Thorat (Old)</b>	<b>MS (FT)</b>
<b>Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)</b>	T-L-A plan	<b>0</b>	<b>7</b>	<b>7</b>
	Lect. notes	<b>0</b>	<b>7</b>	<b>7</b>
	PPTs	<b>6</b>	<b>7</b>	<b>7</b>
	MCQs	<b>6</b>	<b>8</b>	<b>8</b>
	Use of MOOC / online videos	<b>0</b>	<b>6</b>	<b>5</b>
	Assign / students' activity / mini projects	<b>0</b>	<b>6</b>	<b>6</b>
Positive observations		<b>next slide</b>		
Suggestions for improvement		<b>next slide</b>		

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Theory) (B)*

65

### Positive Observations

- ❖ This Subject help to student for networking domain
- ❖ This Subject help to student for project designing module

### Suggestions for Improvement

- ❑ Assign task installation remotely
- ❑ Assign assignment on students current project design

# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

**[IT] (Theory) (sampling – 100 %) (A)**

**Name of Module 6: Mathematics**

**Name of Module Coordinator : Prof. S. Bhourgunde**

66

Sample Timing (12 to 1 pm)	Theory classes Data	Mon
Subject Name	--	<i>Desecrate mathematics</i>
Class & div	--	<i>SE A</i>
Unit No checked	--	<i>1,2,3</i>
Name of faculty	--	<i>Prof. M. Shrigan (FT)</i>
Checking data on Moodle uploaded <i>by faculties</i> <i>(give rating out of 10)</i>	T-L-A plan	<i>0</i>
	Lect. notes	<i>5</i>
	PPTs	<i>4</i>
	MCQs	<i>0</i>
	Use of MOOC / online videos	<i>0</i>
	Assign / students' activity / mini projects	<i>4</i>
Positive observations	<i>Notes were as per syllabus</i>	
Suggestions for improvement	<i>Update TL Plan with date and add video links</i>	

## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[IT] (Lab work) (sampling – 100 %) (A)**

**Name of Module1 : Computer Organization, Advance Databases**

**Name of Module Coordinator : Prof. Thorat N.N**

67

Sample Timing (12 to 1 pm)	Lab work Data	Mon	Tues
		<i>LDCO</i>	<i>Lab Practice - I</i>
Pract of which sub	--		
Pract No	--	<i>Nil</i>	<i>01</i>
Class & div	--	<i>SE [A]</i>	<i>TE-A</i>
Name of faculty	--	<i>SM (CHB/FT)</i>	<i>PNS(SR/FT)</i>
<i>Checking data on Moodle uploaded by faculties (give rating out of 10)</i>	Lab work plan	<i>0</i>	<i>Under preparation</i>
	Lab manual	<i>0</i>	<i>Under preparation</i>
	Cont Assess Sheet	<i>0</i>	<i>NA</i>
	Lab work videos	<i>0</i>	<i>6</i>
	Short ques / MCQs	<i>0</i>	<i>0</i>
Confidence of all the faculties about conduction of all the practicals of their sub <i>(give rating out of 10)</i>		<i>6</i>	<i>6</i>
Positive observations	--		
Suggestions for improvement	--	<i>Material not uploaded on Moodle</i>	

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

**[IT] (Lab work) (sampling – 100 %) (A)**

**Name of Module2 : OOP and Cyber Security      Name of Module Coordinator : Prof. Deepali Shinkar**

68

Sample Timing (12 to 1 pm)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs	Fri	Sat
Pract of which sub	--	<i>OOPL</i>	<i>CL-VII(Part A)</i>				
Pract No	--	<i>1,2,3</i>	<i>All</i>				
Class & div	--	<i>SE</i>	<i>BE</i>				
Name of faculty	--	<i>AGJ (FT)</i>	<i>NNT(Old)</i>				
Checking data on Moodle uploaded <i>by faculties</i> <b>(give rating out of 10)</b>	Lab work plan	<i>5</i>	<i>6</i>				
	Lab manual	<i>7</i>	<i>7</i>				
	Cont Assess Sheet	<i>0</i>	<i>0</i>				
	Lab work videos	<i>7</i>	<i>7</i>				
	Short ques / MCQs	<i>7</i>	<i>8</i>				
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		<i>8</i>	<i>8</i>				
Positive observations	--	<i>See next slide</i>					
Suggestions for improvement	--	<i>See next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Lab Work) (B)*

69

### Positive Observations

- ❖ In the lab manual in the write up , all the points starting from aim to conclusion are added step by step by Prof. Nilesh Thorat and Prof. Ashwini Jadhav

### Suggestions for Improvement

- ❑ Lab plan is pending of OOPL lab.



# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

*[IT] (Lab work) (sampling – 100 %) (A)*

*Name of Module 3: machine Learning*

*Name of Module Coordinator : Prof. P N Shejwal*

70

Sample Timing (12 to 1 pm)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs	Fri	Sat
		<i>DSA</i>	<i>ML</i>	<i>MLA</i>			
Pract of which sub	--						
Pract No	--	<i>1</i>	<i>1</i>	<i>1</i>			
Class & div	--	<i>SE</i>	<i>TE</i>	<i>BE</i>			
Name of faculty	--	<i>AHT (CHB/FT)</i>	<i>DVS (NS/FT)</i>	<i>DVS (Old)</i>			
Checking data on Moodle uploaded <i>by faculties</i> <i>(give rating out of 10)</i>	Lab work plan	<i>0</i>	<i>0</i>	<i>6</i>			
	Lab manual	<i>0</i>	<i>0</i>	<i>8</i>			
	Cont Assess Sheet	<i>0</i>	<i>0</i>	<i>7</i>			
	Lab work videos	<i>0</i>	<i>0</i>	<i>8</i>			
	Short ques / MCQs	<i>4</i>	<i>0</i>	<i>8</i>			
Confidence of all the faculties about conduction of all the practicals of their sub <i>(give rating out of 10)</i>		<i>6</i>	<i>0</i>	<i>7</i>			
Positive observations	--	<i>next slide</i>					
Suggestions for improvement	--	<i>next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [IT] (Lab Work) (B)*

71

### Positive Observations

- ❖ In MLA lab uploaded Self prepared video
- ❖ In MLA Lab, Continuous assessment sheet is prepared
- ❖ In MLA&DSA lab prepared short question based on practical.

### Suggestions for Improvement

- ❑ In DSA Lab work plan is incomplete & need to prepare lab manual & Continuous assessment sheet
- ❑ IN ML lab need to prepare lab manual & Continuous assessment sheet

**[IT] (Lab work) (sampling – 100 %) (A)**  
**Name of Module 4: Computer Interaction & BI Name of Module Coordinator : Prof. M S Sawane**

72

Sample Timing (12 to 1 pm)	Lab work Data	Mon
Pract of which sub	--	<i>HCI Lab</i>
Pract No	--	<i>1,2,3</i>
Class & div	--	<i>TE</i>
Name of faculty	--	<i>AHT(CHB/NS/FT)</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	<i>0</i>
	Lab manual	<i>0</i>
	Cont Assess Sheet	<i>0</i>
	Lab work videos	<i>0</i>
	Short ques / MCQs	<i>0</i>
Confidence of all the faculties about conduction of all the practical's of their sub (give rating out of 10)		<i>6</i>
Positive observations	<i>NIL</i>	
Suggestions for improvement	<i>Complete Uploading of all material in next week</i>	

**Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle  
[IT] (Lab work) (sampling – 100 %) (A)**  
**Name of Module 5: NETWORKING Name of Module Coordinator : Prof. A. G. Jadhav**

73

Sample Timing (12 to 1 pm)	Lab work Data	Mon	Tue
Pract of which sub	--	<i>OSL</i>	<i>CL-VIII</i>
Pract No	--	<i>1</i>	<i>1,2</i>
Class & div	--	<i>TE</i>	<i>BE</i>
Name of faculty	--	<i>SM (CHB/FT)</i>	<i>MSS (FT)</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	<i>0</i>	<i>7</i>
	Lab manual	<i>0</i>	<i>6</i>
	Cont Assess Sheet	<i>0</i>	<i>0</i>
	Lab work videos	<i>0</i>	<i>7</i>
	Short ques / MCQs	<i>0</i>	<i>4</i>
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		<i>6</i>	<i>8</i>
Positive observations	<i>Video link given</i>		
Suggestions for improvement	--	<i>Upload all content till next week</i>	<i>Upload CAS, and MCQs</i>

**Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [IT] (Theory) (A) (sampling – 10 %)**

74

Sample Timing (11 am to 12 noon)	Theory classes Data	Mon	Tues	Wed	Thurs	Fri	Sat
Name of Module	--	<i>CO, ADBMS</i>	<i>OOP &amp; SECURITY</i>	<i>ML &amp; DS</i>	<i>HCI &amp; BI</i>	<i>N/W &amp; S/W DESIGN</i>	<i>MATHS</i>
Name of Module Coordinator	--	<i>NNT</i>	<i>DVS</i>	<i>PNS</i>	<i>MSS</i>	<i>AGJ</i>	<i>SMB</i>
Subject Name with Class		<i>STQA (BE)</i>	<i>ICS (BE)</i>	<i>MLA (BE)</i>	<i>HCI (TE)</i>	<i>BCN (SE)</i>	<i>DM (SE)</i>
Interaction by <i>HoD &amp; AMC with Module Coordinators</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to module coordinator's task)	T-L-A plan	<i>7</i>	<i>7</i>	<i>7</i>	<i>6</i>	<i>7</i>	<i>0</i>
	Lect. notes	<i>6</i>	<i>6</i>	<i>6</i>	<i>6</i>	<i>6</i>	<i>5</i>
	PPTs	<i>6</i>	<i>8</i>	<i>4</i>	<i>7</i>	<i>7</i>	<i>4</i>
	MCQs	<i>7</i>	<i>8</i>	<i>4</i>	<i>6</i>	<i>7</i>	
	Use of MOOC / online videos	<i>5</i>	<i>7</i>	<i>3</i>	<i>5</i>	<i>6</i>	<i>0</i>
	Assign / students' activity / mini proj	<i>4</i>	<i>7</i>	<i>0</i>	<i>5</i>	<i>6</i>	<i>4</i>
Positive observations		<i>next slide</i>					
Suggestions for improvement		<i>next slide</i>					

## *Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [IT] (Theory) (B)*

75

### Positive Observations

- ❖ Three problems are solved of each category in lecture notes of unit no 2. Two standard author's books are referred for lecture notes. Contents of all 5 PPTs are relevant to syllabus of unit no 1.
- ❖ In ICS Subject, MCQ questions as per university paper format like simple ,middle and difficult level. In OOP Subject, PPTs are point wise ,very informative with picture example. In TOC Subject, Question bank and MCQ are very useful as per exam point of view.

### Suggestions for Improvement

- ❑ Reduce the writing material of PPT of topic of temp strain. Instead write the imp points to explain the concept, ADD SOME MCQS IN UNIT 3 AND 4.
- ❑ In ICS Subject, Add more assignments questions. In OOP Subject, Give more programming examples in unit 2 and unit 3 .



## *Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [IT] (Lab work) (A) (sampling – 10 %)*

76

Sample Timing (11 am to 12 noon)	<i>Lab work Data</i>	Mon	Tues	Wed	Thur s	Fri
Name of Module	--	<i>CO, ADBMS</i>	<i>OOP &amp; SECURITY</i>	<i>ML &amp; DS</i>	<i>HCI &amp; BI</i>	<i>N/W &amp; S/W DESIGN</i>
Name of Module Coordinator	--	<i>NNT</i>	<i>DVS</i>	<i>PNS</i>	<i>MSS</i>	<i>AGJ</i>
Pract. Subject Name with Class		<i>LP-1 (TE)</i>	<i>OOP (SE)</i>	<i>MLA (BE)</i>	<i>HCIL (TE)</i>	<i>CL-VIII (BE)</i>
Interaction by <i>HoD &amp; AMC with Module Coordinators</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to module coordinator's task)	Lab work plan	<b>0</b>	<b>5</b>	<b>6</b>	<b>0</b>	<b>7</b>
	Lab manual	<b>0</b>	<b>4</b>	<b>7</b>	<b>0</b>	<b>5</b>
	Cont Assess Sheet	<b>0</b>	<b>0</b>	<b>7</b>	<b>0</b>	<b>0</b>
	Lab work videos	<b>6</b>	<b>5</b>	<b>7</b>	<b>0</b>	<b>7</b>
	Short ques / MCQs	<b>0</b>	<b>6</b>	<b>8</b>	<b>0</b>	<b>4</b>
Confidence of all the faculties about conduction of all the practical's of their sub (give rating out of 10)		<b>6</b>	<b>7</b>	<b>7</b>	<b>6</b>	<b>8</b>
Positive observations		<i>next slide</i>				
Suggestions for improvement		<i>next slide</i>				

## *Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [IT] (Lab work) (B)*

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### Positive Observations

- ❖ In the lab manual in the write up , all the points starting from aim to conclusion are added step by step by Prof. Nilesh Thorat and Prof. Ashwini Jadhav

### Suggestions for Improvement

- ❑ Upload MCQ/ Oral questions on each experiment.
- ❑ Mention virtual lab/online editor information were required

## COMPUTER DEPT OF MODULES

Module	Name of Module	Name of Module Coordinators	Subjects
1	Hardware & Network Security	Prof. Shrishail Patil	i) Digital Electronics and Logic Design
			ii) Embedded system Internet of Things
			iii) Computer Networks Security
			iv) High Performance Computing
2	Operating System & Computing Logic	Prof. Radha Shirbhate	i) Discrete Mathematics
			ii) Fundamentals of Data Structure
			iii) Theory of Computation
3	Web Development & Data Analytics	Prof. Sheetal Bhagwat	i) Computer Graphics
			ii) Database Management System
			iii) Data Analytics
			iv) Data Mining and Warehousing
4	Software Engineering & System Software	Prof. Sharad Adsure	i) Artificial Intelligence and Robotics
			ii) Software Testing and Quality Assurance
			iii) Object Oriented Programming
			iv) System Programming and Operating System

# Schedule of interaction by **Comp Mod** Coordinators with Faculties About the Data Uploaded on Moodle (Theory)

**(sampling – 100 %)**

## Module 1 : **HARDWARE AND NETWORK SECURITY** Coordinator: Prof. Shrishail Patil

Date: 01.08.2021 to 19.08.2021

Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Subject Name		Digital Electronics and Logic Design	Embedded System Internet Of Things (NS)	Computer Networks & Security (NS)	High Performance Computing
Class & div		SE A and B	TE A and B	TE A and B	BE A and B
Unit No checked	--	III & IV	III & IV	III & IV	III & IV
Name of faculty	--	Prof. Shrishail Patil	Prof. Amol Rindhe	Prof. Yogendra Patil(1 <sup>st</sup> Time)	Prof. Vijay Sonawane (FT)
Checking data on Moodle <i>of faculties (give rating out of 10)</i>	T-L-A plan	7	6	7	4
	Lect. notes	8	7	8	4
	PPTs	7	7	8	5
	MCQs	8	8	8	5
	Use of MOOC / online videos	7	7	8	2
	Assign / students' activity / mini projects	7	7	8	2
Positive observations		Contents of Course notes are good and more number of MCQs are available	Contents of Course notes are good	Contents of Course notes are good and MCQs are of different difficulty level. NPTEL Video links are available.	Contents of Course notes are good
Suggestions for improvement		To upload Self made videos of lectures	To upload Self made videos of lectures	To upload Self made videos of lectures	course notes and PPTs are required to be upgraded <b>158</b>

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Computer] (Theory) (B)*

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### **Positive Observations**

- ❖ In depth notes are available with faculty of subjects CNS , ESIOT
- ❖ MCQs are available with different difficulty level for subject CNS
- ❖ Contents of Course notes of ESIOT are good and MCQs are of different difficulty level. NPTEL Video links are available.

### **Suggestions for Improvement**

- ❑ For subject HPC course notes and PPTs are required to be upgraded
- ❑ Teaching plan to be uploaded with planned dates and teaching models for the subject HPC

# Schedule of interaction by **Comp Mod** Coordinators with Faculties About the Data Uploaded on Moodle (Theory) (sampling – 100 %)

**Module 2 : OPERATING SYSTEM & COMPUTING LOGIC** Coordinator : Prof. Radha Shirbhate

Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed
Subject Name		Discrete Mathematics	Fundamentals of Data Structures	Theory of Computation (SR*)
Class & div		SE A and B	SE A and B	TE A and B
Unit No checked	--	1 and 2	1 and 2	1 and 2
Name of faculty	--	Prof. Shital Mane(1st Time teaching)	Prof. Nitin Shivale/, Prof. Anjali Almale	Prof. Radha Shirbhate(1 <sup>st</sup> Time)
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	6	7/7	7
	Lect. notes	7	8/8	6
	PPTs	7	7/7	7
	MCQs	7	8/8	7
	Use of MOOC / online videos	7	7/7	7
	Assign / students' activity / mini projects	6	8/8	7
Positive observations		Existing lecture notes is with clear diagrams	Lecture notes are good. Prof. Shivale has created online Blog for FDS subject	Existing lecture notes is with clear diagrams
Suggestions for improvement		Solved numericals from recent university exam QP to be included in lecture notes. And lecture notes. PPTs, MCQs, Assign etc. should be updated as per revised syllabus	More video links to be provided.	Lecture notes. PPTs, MCQs, Assign etc. should be updated as per revised syllabus



## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Computer] (Theory) (B)*

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### **Positive Observations**

- ❑ Lecture notes are good. Prof. Shivale has created online Blog for FDS subject
- ❑ Existing lecture notes is with clear diagrams for DM and TOC.

### **Suggestions for Improvement**

Lecture notes, PPTs, MCQs, Assign etc. should be updated as per revised syllabus for subject TOC

# Schedule of interaction by **Comp Mod** Coordinators with Faculties About the Data Uploaded on Moodle (Theory) (sampling – 100 %)

## Module 3: Web Development and Data Analytics      Staff : Dr. Sheetal Bhagwat

Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Subject Name		Computer Graphics	Database Management System (NS)	Data Analytics	Data Mining and Warehousing
Class & div		SE A and B	TE A and B	BE A and B	BE A and B
Unit No checked	--	3 to 4	1 and 2	3 to 4	3 and 4
Name of faculty	--	Prof. Tushar Phadtare , Prof. Snehal Patil	Prof. Sheetal Bhagwat (1 <sup>st</sup> Time teaching)	Prof. Jayashri Parate	Prof. G.M.Bhandari
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	7	6	6	6
	Lect. notes	8	8	7	7
	PPTs	8	7	7	8
	MCQs	7	6	7	6
	Use of MOOC / online videos	7	8	6	7
	Assign / students' activity / mini projects	6	6	6	6
Positive observations		PPT contents are good.	Both Hard copy and soft copy of notes are good	Contents of Course notes are good, solved numericals from university question papers are available.	Content and quality of PPT is good.
Suggestions for improvement		Course notes should to more elaborate and upload animated videos.	Lecture notes. PPTs, MCQs, Assign etc. should be updated as per revised syllabus	Self made videos and assignment questions with different difficulty level should be provided	Depth of content in notes to be increased.

**Schedule of interaction by *Comp Mod* Coordinators with Faculties About the Data  
Uploaded on Moodle (Theory) (sampling – 100 %)**

**Module 4:Software Engineering and System Software Staff: Sharad Adsure**

Timing (10.00 am to 11.00 pm)	Theory classes Data	Mon	Tues	Wed	Thurs
Subject Name		Artificial Intelligence and Robotics	Software Testing & Quality Assurance	Object Oriented Programming	System Programing and Operating system (NS)
Class & div		BE A and B	BE A and B	SE A and B	TE A and B
Unit No checked	--	3 to 4	3 and 4	3 and 4	2
Name of faculty	--	Prof.Jyoti Deshmukh	Prof. Sharad Adsure	Prof. Madhavi Kulkarni	Prof. Sharad Adsure
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	T-L-A plan	6	7	6	7
	Lect. notes	7	8	7	8
	PPTs	8	7	6	6
	MCQs	7	6	7	6
	Use of MOOC / online videos	6	7	6	7
	Assign / students' activity / mini projects	6	6	6	6
Positive observations		Lecture notes is as per the syllabus with good contents	Neat and clean handwritten notes with good contents	NPTEL videos contents are as per the content of syllabus	Neat and clean handwritten notes with good contents
Suggestions for improvement		Self prepared videos to be made	More MCQs to be uploaded and Self prepared videos to be made	Soft copy of notes should be re uploaded for clarity	Self prepared video to be uploaded

**Schedule of interaction by *Comp Mod* Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 1 : Hardware and Network Security: Coordinator: Prof. Shrishail Patil**

Timing (12 to 1 pm)	Lab work Data <span style="float: right;">85</span>	Mon	Tues	Wed
Pract of which sub		Digital Electronics Lab	Lab Practice-I (NS)	Computer Network Lab (NS)
Pract No	--	1 to 4	1 and 2	1 and 2
Class & div	--	SE A&B	TE A&B	TE A&B
Name of faculty	--	Prof. Shrishail Patil	Sharad Adsure (FT)	Yogendra Patil (FT)
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	Lab work plan	7	8	6
	Lab manual	8	7	7
	Cont Assess Sheet	--	--	--
	Lab work videos	7	7	8
	Short ques / MCQs	6	7	6
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		8	6	7
Positive observations	--	Lab manual properly prepared	All videos are self made and NPTEL	All lab videos are available
Suggestions for improvement	--	Self made videos to be uploaded	Lab manual to be updated as per new contents	Lab manual to be updated as per new contents

**Schedule of interaction by *Comp* Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 2 : Operating system and computing logic: Coordinator: Prof. Radha Shirbhate**

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Timing (12 to 1 pm)	Lab work Data	Mon
Pract of which sub		FDS Lab
Pract No	--	1 to 4
Class & div	--	SE A&B
Name of faculty	--	Prof. Nitin Shivale & Anjali Almale
Checking data on Moodle <i>of faculties</i> <b>(give rating out of 10)</b>	Lab work plan	7/7
	Lab manual	8/9
	Cont Assess Sheet	0/0
	Lab work videos	7/8
	Short ques / MCQs	8/7
Confidence of all the faculties about conduction of all the practicals of their sub <b>(give rating out of 10)</b>		8/7
Positive observations	--	Video related to assignments are very informative
Suggestions for improvement	--	continuous assessment should be carried out

**Schedule of interaction by *Comp* Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 3 : Web Development & Data Analytics: Coordinator: Prof. Sheetal Bhagwat**

Timing (12 to 1 pm)	Lab work Data	87 Mon	Tues	Wed
Pract of which sub		CG	DBMS (NS	Lab Practice 2
Pract No	--	1 to 5	1 and2	1 to 4
Class & div	--	SE A and B	TE A and B	BE A and B
Name of faculty	--	Prof. Tushar Phadtare / Snehal Patil	Sheetal Bhagwat	Jayashri Parate/Sharad Adsure
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	Lab work plan	7/7	8	7/7
	Lab manual	8/8	8	8/8
	Cont Assess Sheet	0/0	0	0/0
	Lab work videos	Conducted Online	Conducted Online	Conducted Online
	Short ques / MCQs	8/8	8	8/8
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		9/9	8	9/9
Positive observations	--	Good contents of Lab manual and tools are mentioned	Good contents of Lab manual and tools are mentioned	Good contents of Lab manual and tools are mentioned
Suggestions for improvement	--	Self recorded videos to be prepared	Self recorded videos to be prepared	Self recorded videos to be prepared



**Schedule of interaction by *Comp* Mod Coordinators with Faculties About the Data Uploaded on Moodle (Lab work) (sampling – 100 %)**

**Module 4 : Software Engineering & System Software : Coordinator: Prof. Sharad Adsure**

Timing (12 to 1 pm)	Lab work Data	88	Mon
Pract of which sub			Lab Practice 1 (AIR and HPC)
Pract No	--		1 to 5
Class & div	--		BE A and B
Name of faculty	--		Jyoti Deshmukh
Checking data on Moodle <i>of faculties</i> (give rating out of 10)	Lab work plan		8
	Lab manual		10
	Cont Assess Sheet		0
	Lab work videos		8
	Short ques / MCQs		8
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)			8
Positive observations	--		Contents of Lab manual is as per syllabus with proper write ups and algorithm code with output screenshots which gives idea of output expected.
Suggestions for improvement	--		Continuous assessment sheet to be carried out and uploaded on moodle.

# Schedule of interaction of **Comp Deptt** by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle (Theory)

**(You can change days and timings) (sampling – 10 %) (Provide link for additional Info)**

Timing (11 am to 12 noon)	Theory classes Data	89 Mon	Tues	Wed	Thurs
Module Name		Hardware and Network Security (CNS-TE)	Operating system and Computing Logic (FDS-SE)	Web development and Data Analytics (CG-SE)	Software engg and system software (STQA-BE)
Mod Coord Name		Prof. Shrishail Patil	Prof. Radha Shribhate	Prof. Sheetal Bhagwat	Prof. Sharad Adsure
Interaction by <b>HoD &amp; AMC with Mod Coords</b> for data uploaded on Moodle <b>by faculties</b> (give rating out of 10 to mod coord task)	T-L-A plan	7	7	6	7
	Lect. notes	7	8	7	8
	PPTs	6	6	6	6
	MCQs	7	6	7	6
	Use of MOOC / online videos	8	7	8	7
	Assign / students' activity / mini proj	6	6	6	6
Positive observations		<b>Contents of Course notes are good and more number of MCQs are available</b>	<b>Existing lecture notes is with clear diagrams</b>	<b>Contents of Course notes are good and more number of MCQs are available</b>	<b>Neatness and content of lecture notes is satisfactory but there is scope for improvement</b>
Suggestions for improvement		<b>To upload Self made videos of lectures, PPT contents to be more interactive with more diagrams and animations</b>	<b>lecture notes. PPTs, to be made more interactive and animations to clear the concepts of Data structure algorithms</b>	<b>To upload Self made videos of lectures. More SPPU questions to be provided in assignments and question bank.</b>	<b>To upload More number of MCQs, Online videos and assignments.</b>

## **Schedule of interaction of *Comp Deptt* by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle (Lab work)**

**(You can change days and timings) (sampling – 10 %) (Provide link for additional Info)**

Timing (11 am to 12 noon)	Lab work Data	Mon	Tues	Wed	Thurs
Module Name			Hardware and Network Security (CNL – TE SR*)	Operating System & Computing Logic (DSL – SE)	Web Development & Data Analytics (OOPCGL- SE)
Mod Coord Name		Prof. Shrishail Patil	Prof. Radha Shirbhate	Prof. Sheetal Bhagwat	Prof. Sharad Adsure
Interaction by <i>HoD &amp; AMC with Mod Coords</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to mod coord task)	Lab work plan	7	7	7	7
	Lab manual	7	8	7	8
	Cont Assess Sheet	0	0	0	0
	Lab work videos	8	7	7	7
	Short ques / MCQs	7	8	8	8
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		6	8	8	8
Positive observations		Practical assignments are loaded and shown stepwise execution	Practical assignments are loaded and shown stepwise execution	Practical assignments are loaded and shown stepwise execution	Practical assignments are loaded and shown stepwise execution
Suggestions for improvement		Need to add more video links for modification in assignemnts	Self recorded videos to be prepared and uploaded	More questions to be there in assignments.	Need to add more video links for modification in assignemnts

# Mechanical Department – Module Details

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Module	Name of Module	Mon	Tues
1	Design Engineering	<i>Dr. P. S. Kachare and Prof. P. P. Shitole</i>	<i>Solid Mechanics</i>
			<i>Solid Modeling and Drafting</i>
			<i>Design of Machine Elements -I</i>
			<i>Numerical and Statistical Methods</i>
			<i>Dynamics of Machinery</i>
			<i>Finite Element Analysis</i>
2	Thermal & Fluid Engineering	<i>Prof. R. R. Rathod</i>	<i>Engg. Thermodynamics</i>
			<i>Heat and Mass Transfer</i>
			<i>Hydraulics and Pneumatics</i>
3	Manufacturing Engineering	<i>Prof. P. V. Jatti and Prof. A. G. Patil</i>	<i>Advances in Production Technology</i>
			<i>Mechatronics</i>
			<i>Engineering Materials and Metallurgy</i>
			<i>CAD CAM Automation</i>
4	Allied	<i>Dr. J. S. Gitay</i>	<i>Automobile Engineering</i>
			<i>Electrical and Electronics Engineering</i>

## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[Mechanical] (Theory) (sampling – 100 %) (A)**

**Name of Module1 : Design Engg Name of Module Coordinator : Dr. Kachare P S & Prof Shitole P P**

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Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tues	Wed	Thurs	Fri	Sat
Subject Name	--	<i>SMD</i>	<i>DME (NS)</i>	<i>FEA</i>	<i>NSM (NS)</i>	<i>SM</i>	<i>DOM</i>
Class & div	--	<i>SE A&amp;B</i>	<i>TE A&amp;B</i>	<i>BE A&amp;B</i>	<i>TE A&amp;B</i>	<i>SE A&amp;B</i>	<i>BE A&amp;B</i>
Unit No checked	--	<b>1,2</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>1,2</b>	<b>6</b>
Name of faculty	--	<i>PSK (FT)</i>	<i>BHP</i>	<i>PNK</i>	<i>VRM</i>	<i>AVT (FT)</i>	<i>GHG</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>	<b>0</b>	<b>7</b>
	Lect. notes	<b>8</b>	<b>8</b>	<b>6</b>	<b>6</b>	<b>2.5</b>	<b>6</b>
	PPTs	<b>7</b>	<b>5</b>	<b>8</b>	<b>10</b>	<b>3.5</b>	<b>10</b>
	MCQs	<b>7</b>	<b>8</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>
	Use of MOOC / online videos	<b>5</b>	<b>5</b>	<b>10</b>	<b>8</b>	<b>0</b>	<b>5</b>
	Assign / students' activity / mini projects	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>
Positive observations		<i>See next slide</i>					
Suggestions for improvement		<i>See next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Theory) (B)*

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### Positive Observations

- ❖ PPT's of DOM subject taught by Prof G.H.Gade are nicely made.
- MOOC links are uploaded by Prof G.H.Gade for DOM subject.

### Suggestions for Improvement

- ❑ Solid Mechanics notes be uploaded as per syllabus and in a proper sequence of syllabus contents by Prof.A.V.Talpe.
- ❑ PPT's for Solid Mechanics subject be added by Prof.A.V.Talpe.



## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[Mechanical] (Lab work) (sampling – 100 %) (A)**

**Name of Module 1 : Design Engg Name of Module Coordinator : Dr. Kachare P S & Prof Shitole P P**

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Sample Timing (12 to 1 pm)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs	Fri	Satur
		<i>SMD</i>	<i>DME</i>	<i>FEA</i>	<i>NSM</i>	<i>SM</i>	<i>DOM</i>
Pract of which sub	--						
Pract No	--	<b>10</b>	<b>01</b>	<b>12</b>	<b>10</b>	<b>10</b>	<b>10</b>
Class & div	--	<i>SE A&amp;B</i>	<i>TE A&amp;B</i>	<i>BE A&amp;B</i>	<i>TE A&amp;B</i>	<i>SE A&amp;B</i>	<i>BE A&amp;B</i>
Name of faculty	--	<i>PSK(FT)</i>	<i>BHP</i>	<i>PNK</i>	<i>VRM</i>	<i>AVT(FT)</i>	<i>GHG</i>
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>
	Lab manual	<b>0</b>	<b>5</b>	<b>10</b>	<b>7</b>	<b>0</b>	<b>10</b>
	Cont Assess Sheet	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>
	Lab work videos	<b>10</b>	<b>NA</b>	<b>10</b>	<b>0</b>	<b>0</b>	<b>10</b>
	Short ques / MCQs	<b>5</b>	<b>8</b>	<b>7</b>	<b>7</b>	<b>5</b>	<b>7</b>
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		<b>6</b>	<b>8</b>	<b>7</b>	<b>7</b>	<b>5</b>	<b>7</b>
Positive observations	--	<i>See next slide</i>					
Suggestions for improvement	--	<i>See next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Lab Work) (B)*

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### Positive Observations

- ❖ Lab manual for FEA subject by Prof.P.N.Kale is nicely prepared.

### Suggestions for Improvement

- ❑ Short Questions to be uploaded by Prof.A.V.Talpe
- ❑ Lab Manual for SMD subject be prepared by Prof. P.S.Kachare
- ❑ Lab Manual for SM subject be prepared by Prof.A.V.Talpe
- ❑ Lab virtual videos be uploaded by Prof. A.V.Talpe

# **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle** **[Mechanical] (Theory) (sampling – 100 %) (A)**

**Name of Module 2: Thermal Engg. Name of Module Coordinator : Prof Rathod R R**

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Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tue	Wed	Thu	Fri	Sat
Subject Name	--	<i>HMT</i>	<i>ET</i>	<i>HP</i>			
Class & div	--	<i>TE A&amp;B</i>	<i>SE A&amp;B</i>	<i>BE A&amp;B</i>			
Unit No checked	--	<b>6</b>	<b>6</b>	<b>6</b>			
Name of faculty	--	<i>RRR</i>	<i>RRR</i>	<i>JSG</i>			
Checking data on Moodle uploaded <b>by faculties</b> <b>(give rating out of 10)</b>	T-L-A plan	<b>7</b>	<b>7</b>	<b>7</b>			
	Lect. notes	<b>9</b>	<b>7</b>	<b>7</b>			
	PPTs	<b>9</b>	<b>9</b>	<b>6</b>			
	MCQs	<b>10</b>	<b>7</b>	<b>8</b>			
	Use of MOOC / online videos	<b>10</b>	<b>10</b>	<b>5</b>			
	Assign / students' activity / mini projects	<b>5</b>	<b>5</b>	<b>5</b>			
Positive observations		<b>next slide</b>					
Suggestions for improvement		<b>next slide</b>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Theory) (B)*

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### Positive Observations

- ❖ Handwritten notes of Heat Transfer subject are nicely prepared by Prof.R.R.Rathod
- ❖ Video links are provided for Heat transfer subject by Prof.R.R.Rathod

### Suggestions for Improvement

- ❑ For HP subject, PPTs to be uploaded for remaining units by Prof J.S.Gitay .
- ❑ For HP subject, MOOC links for all units be uploaded by Prof J.S.Gitay.

**Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**  
**[Mechanical] (Lab Work) (sampling – 100 %) (A)**  
**Name of Module 2: Thermal Engg. Name of Module Coordinator : Prof Rathod R R**

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Sample Timing (12 to 1 pm)	Lab work Data	Mon	Tues	Wed	Thurs	Fri	Sat
		<i>HMT</i>	<i>ET</i>	<i>HP</i>			
Pract of which sub	--						
Pract No	--	<i>10</i>	<i>10</i>	<i>09</i>			
Class & div	--	<i>TE A&amp;B</i>	<i>SE A&amp;B</i>	<i>BE A&amp;B</i>			
Name of faculty	--	<i>RRR</i>	<i>RRR</i>	<i>JSG</i>			
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	<i>7</i>	<i>7</i>	<i>7</i>			
	Lab manual	<i>10</i>	<i>10</i>	<i>0</i>			
	Cont Assess Sheet	<i>5</i>	<i>5</i>	<i>5</i>			
	Lab work videos	<i>10</i>	<i>10</i>	<i>0</i>			
	Short ques / MCQs	<i>8</i>	<i>0</i>	<i>0</i>			
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		<i>7</i>	<i>7</i>	<i>7</i>			
Positive observations	--	<i>next slide</i>					
Suggestions for improvement	--	<i>next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Lab Work) (B)*

99

### Positive Observations

- Nicely prepared Lab Manuals for HT and ET subject by Prof.R.R.Rathod

### Suggestions for Improvement

- ❑ For HP Lab Manual must be uploaded by Prof.J.S.Gitay
- ❑ For HP subject lab virtual videos be uploaded by Prof.J.S.Gitay



## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[Mechanical] (Theory) (sampling – 100 %) (A)**

**Name of Module 3 : Mfg & Prod Engg. Name of Module Coordinator : Dr. Patil A G & Prof Jatti P V**

100

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tue	Wed	Thu	Fri	Sat
Subject Name	--	<i>EMM</i>	<i>MS&amp;T</i>	<i>MTRX</i>	<i>CCA</i>	<i>AE</i>	
Class & div	--	<i>SE A&amp;B</i>	<i>TE A&amp;B</i>	<i>TE A&amp;B</i>	<i>BE A&amp;B</i>	<i>BE A&amp;B</i>	
Unit No checked	--	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	
Name of faculty	--	<i>SDD</i>	<i>PVJ</i>	<i>AVT</i>	<i>PPS</i>	<i>AGP</i>	
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>	
	Lect. notes	<b>5</b>	<b>7</b>	<b>5</b>	<b>6</b>	<b>7</b>	
	PPTs	<b>7</b>	<b>7</b>	<b>7</b>	<b>8</b>	<b>8</b>	
	MCQs	<b>8</b>	<b>7</b>	<b>8</b>	<b>8</b>	<b>8</b>	
	Use of MOOC / online videos	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	
	Assign / students' activity / mini projects	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	
Positive observations		<i>next slide</i>					
Suggestions for improvement		<i>next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Theory) (B)*

101

### Positive Observations

- Nicely prepared PPTs are available for Automobile Engineering by Prof A.G.Patil and Cad Cam and Automation subject by Prof. P.P.Shitole
- Assignments for all subjects are available

### Suggestions for Improvement

- ❑ Good quality notes be uploaded for Mechatronix subject by Prof.A.V.Talpe
- ❑ MOOC links be uploaded for Mechatronix subject by Prof.A.V.Talpe

## **Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle**

**[Mechanical] (Lab Work) (sampling – 100 %) (A)**

**Name of Module 3: Mfg & Prod Engg. Name of Module Coordinator : Dr. Patil A G & Prof Jatti P V**

102

Sample Timing (12 to 1 pm)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs	Fri	Sat
		<i>EMM</i>	<i>MS&amp;T</i>	<i>MTRX</i>	<i>CCA</i>		
Pract of which sub	--						
Pract No	--	<b>9</b>	<b>9</b>	<b>9</b>	<b>10</b>		
Class & div	--	<i>SE A&amp;B</i>	<i>TE A&amp;B</i>	<i>TE A&amp;B</i>	<i>BE A&amp;B</i>		
Name of faculty	--	<i>SDD</i>	<i>PVJ</i>	<i>AVT</i>	<i>PPS</i>		
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>		
	Lab manual	<b>10</b>	<b>0</b>	<b>10</b>	<b>10</b>		
	Cont Assess Sheet	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>		
	Lab work videos	<b>7</b>	<b>0</b>	<b>10</b>	<b>0</b>		
	Short ques / MCQs	<b>5</b>	<b>5</b>	<b>8</b>	<b>5</b>		
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>		
Positive observations	--	<i>next slide</i>					
Suggestions for improvement	--	<i>next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Lab Work) (B)*

103

### Positive Observations

- Nicely prepared Lab Manuals are available for Cad Cam Automation subject by Prof P.P.Shitole

### Suggestions for Improvement

- ❑ Lab virtual videos and MCQs be added for Cad Cam Automation subject by Prof P.P.Shitole.

**Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle  
[Mechanical] (Theory) (sampling – 100 %) (A)**

**Name of Module4 : Allied Engg. Name of Module Coordinator : Dr. Gitay J S**

104

Sample Timing (12 to 1 pm)	Theory classes Data	Mon	Tue	Wed	Thu	Fri	Sat
Subject Name	--	<i>EEE</i>					
Class & div	--	<i>SE A&amp;B</i>					
Unit No checked	--	<b>6</b>					
Name of faculty	--	<i>LMR(FT)</i>					
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	T-L-A plan	<b>7</b>					
	Lect. notes	<b>6</b>					
	PPTs	<b>7</b>					
	MCQs	<b>5</b>					
	Use of MOOC / online videos	<b>6</b>					
	Assign / students' activity / mini projects	<b>5</b>					
Positive observations		<i>next slide</i>					
Suggestions for improvement		<i>next slide</i>					

## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Theory) (B)*

105

### Positive Observations

- ❖ T-L plan and PPTs are available for Electrical and Electronix Engineering by Prof.Lakhan Rathod

### Suggestions for Improvement

- ❑ Notes should be uploaded in proper sequence by Prof.Lakhan Rathod for Electrical and Electronics Engineering

# *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle*

*[Mechanical] (Lab Work) (sampling – 100 %) (A)*

*Name of Module 4 : Allied Engg. Name of Module Coordinator : Dr. Gitay J S*

106

Sample Timing (12 to 1 pm)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs	Fri	Satur
Pract of which sub	--	<i>EEE</i>					
Pract No	--	<i>12</i>					
Class & div	--	<i>SE A&amp;B</i>					
Name of faculty	--	<i>LMR(FT)</i>					
Checking data on Moodle uploaded <i>by faculties</i> (give rating out of 10)	Lab work plan	<i>7</i>					
	Lab manual	<i>0</i>					
	Cont Assess Sheet	<i>0</i>					
	Lab work videos	<i>0</i>					
	Short ques / MCQs	<i>5</i>					
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		<i>7</i>					
Positive observations	--	<i>next slide</i>					
Suggestions for improvement	--	<i>next slide</i>					



## *Interaction by Mod Coordinator with Faculties About the Data Uploaded on Moodle [Mechanical] (Lab Work) (B)*

107

### Positive Observations

❖ NIL

### Suggestions for Improvement

- ❑ Lab manual be uploaded for Electrical and Electronics Engineering by Prof.Lakhan Rathod.
- ❑ Continuous Assessment Sheet be uploaded for Electrical and Electronics Engineering by Prof.Lakhan Rathod.

## **Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [Mechanical] (Theory) (A) (sampling – 10 %)**

108

Sample Timing (11 am to 12 noon)	Theory classes Data	Mon	Tues	Wed	Thurs
Name of Module	--	Mod1 Design	Mod2 Thermal	Mod3 Mfg & Prod	Mod4 Allied
Name of Subject		<i>FEA</i>	<i>HMT</i>	<i>CCA</i>	<i>EEE</i>
Name of Module Coordinator	--	<i>PSK &amp; PPS</i>	<i>RRR</i>	<i>PVJ &amp; AGP</i>	<i>JSG</i>
Interaction by <b>HoD &amp; DAC with Module Coordinators</b> for data uploaded on Moodle <b>by faculties</b> (give rating out of 10 to module coordinator's task)	T-L-A plan	7	7	7	7
	Lect. notes	6	9	6	6
	PPTs	8	9	8	6
	MCQs	9	9	8	5
	Use of MOOC / online videos	9	9	5	6
	Assign / students' activity / mini proj	5	5	5	5
Positive observations		<i>next slide</i>			
Suggestions for improvement		<i>next slide</i>			

***Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [Mechanical] (Theory) (B)***

109

**Positive Observations**

- ❖ Marks given by Module coordinators are by proper observations.

**Suggestions for Improvement**

- ❑ Dr. Gitay should check the contents of subject properly.

**Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle  
[Mechanical] (Lab work) (A) (sampling – 10 %)**

Sample Timing (11 am to 12 noon)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs
Name of Module	--	Mod1 Design	Mod2 Thermal	Mod3 Mfg & Prod	Mod4 Allied
Name of Subject		<i>FEA</i>	<i>HMT</i>	<i>CCA</i>	<i>EEE</i>
Name of Module Coordinator	--	<i>PSK &amp; PPS</i>	<i>RRR</i>	<i>PVJ &amp; AGP</i>	<i>JSG</i>
Interaction by <i>HoD &amp; DAC with Module Coordinators</i> for data uploaded on Moodle <i>by faculties</i> (give rating out of 10 to module coordinator's task)	Lab work plan	7	7	7	7
	Lab manual	10	10	10	0
	Cont Assess Sheet	0	5	0	0
	Lab work videos	10	10	0	0
	Short ques / MCQs	0	8	0	5
Confidence of all the faculties about conduction of all the practical's of their sub (give rating out of 10)		7	7	7	7
Positive observations		<i>See next slide</i>			
Suggestions for improvement		<i>See next slide</i>			

## *Interaction by HoD & DAC with Module Coordinators About the Data Uploaded on Moodle [Mechanical] (Lab work) (B)*

111

### Positive Observations

- ❖ Nicely prepared PPT'S and videos are available for Cad Cam Automation subject by Prof P.P.Shitole
- ❖ .

### Suggestions for Improvement

- ❑ Dr. Gitye should upload lab manual for HP subject.

# **Schedule of interaction by Principal with Comp HoD, DAC & One Module Coordinator About the Data Uploaded on Moodle (Theory)**

**(You can change days and timings) (sampling – 5%) (Provide link for additional Info)**

Timing (10 to 11 am)	Theory classes Data	MON	TUES	WED	THUR	FRI	SAT
		Comp	IT	Elect	E&TC	MECH	FE
Subject		FDS	BCN	PSOC	Electrical Circuit	DME (NS)	CHEM
Class		SE	SE	BE	SE	TE A&B	FE-C,D,E
<b>Interaction by Principal with HoD, DAC &amp; one Module Coordinator</b> for review of data uploaded on Moodle by faculties <b>(give rating out of 10 to HoD &amp; DAC task combined)</b>	T-L-A plan	7	7	7	8	6	25/10/21
	Lect. notes	8	7	8	8	7	5
	PPTs	6	7	-	7	8	5
	MCQs	6	8	9	7	5	6.25
	Use of MOOC / online videos	7	6	8	8	8	5
	Assign / students' activity / mini proj	6	6	9	7	5	2
Positive observations	--						
Suggestions for improvement	--						

## *Interaction of Principal in Deptt Mtg with HoD, AMC & One Module Coordinator About the Data Uploaded on Moodle [Computer] (Theory) (B)*

113

### **Positive Observations**

All expected study material are uploaded  
The video links are uploaded relevant to the content of syllabus.  
The MCQs in the subject PSOC are of different difficulty level

### **Suggestions for Improvement**

- ❑ No of questions in question bank should be framed referring previous SPPU question papers.
- ❑ Assignments and Tests should be based on these questions.
- ❑ Short questions with reference to MCQs to be provided.
- ❑ Hand written notes should preferably suplimented with typed notes with neatly drawn diagrams, photos, charts etc.
- ❑ Quiz MCQs should be uploaded so that students can attempt multiple times.



# *Schedule of interaction by Principal with COMPUTER HoD, DAC & One Mod Coord About the Data Uploaded on Moodle (Lab work)*

Timing (10 to 11 am)	<i>Lab work Data</i>	Mon	Tues	Wed	Thurs	Fri	Satur
		IT	Comp	Elect	E&TC	Mech	FE
Subject		MLA	FDS	<i>CS II</i>	Electrical Circuit	<i>ET</i>	<i>BEE</i>
Class		BE	SE	<i>BE</i>	SE	<i>SE A&amp;B</i>	FE-C,D,E
<i>Interaction by Principal with HoD, DAC &amp; one Mod Coord for review of data uploaded on Moodle by faculties (give rating out of 10 to HoD &amp; DAC task combined)</i>	Lab work plan	6	7	7	8	7	0
	Lab manual	7	8	7	8	10	10
	Cont Assess Sheet	7	0	-	4	5	NA
	Lab work videos	7	7	8	8	10	5
	Short ques / MCQs	8	8	8	9	0	5
Confidence of all the faculties about conduction of all the practicals of their sub (give rating out of 10)		7	8	8	8	7	7
Positive observations	--						
Suggestions for							

## *Interaction of Principal in Deptt Mtg with HoD, AMC & One Module Coordinator About the Data Uploaded on Moodle (Lab work) (B)*

115

### **Positive Observations**

- ❖ Lab practical videos of BE subjects are well prepared.
- ❖ Lab Manual prepared is as per the syllabus and it is in proper sequence for DSL

### **Suggestions for Improvement**

- ❑ Self made videos should be prepared as per revised syllabus
- ❑ Self made videos for BEE should be uploaded.
- ❑ CIE should be uploaded in excel sheet for information of the students

***(1b)***

***Review by Principal and Dean Academics***

***on***

***Academic Monitoring by HoDs, AMCs  
and Module Coordinators***

***About Delivery of lectures & conduction of  
lab work***

# *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [ELECTRICAL] (A)*

*Name of Module1 : Power System*

*Name of Module Coordinator : Prof. S. D. Gadekar*

Subject	Quality Parameters Assessed	PGT	MS	PSOC	RES
Name of faculty	--	<i>GRL</i>	<i>PD</i>	<i>SDG</i>	<i>AAN</i>
Class & div	--	<i>SE</i>	<i>SE</i>	<i>BE</i>	<i>BE</i>
Unit No / Pract. No	--	<i>NA</i>	<i>NA</i>	<i>1</i>	<i>1</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>NA</i>	<i>NA</i>	<i>8</i>	<i>7</i>
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.				<i>8</i>	<i>7</i>
Positive observations	--	<i>See next slide</i>			
Suggestions for improvement	--	<i>See next slide</i>			

# **Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [ELECTRICAL] (A)**

**Name of Module 2 : Electric Mobility      Name of Module Coordinator : Prof. G. R. Lohote**

Subject	Quality Parameters Assessed	EMC-II	EHV	PE	
Name of faculty	--	<b>GRL</b>	-	<b>KBK</b>	
Class & div	--	<b>TE</b>	<b>BE</b>	<b>TE</b>	
Unit No / Pract. No	--	<b>NA</b>	<b>NA</b>	<b>NA</b>	
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<b>NA</b>	<b>NA</b>	<b>NA</b>	
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.				
Positive observations	--			-	
Suggestions for improvement	--			-	

# *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [ELECTRICAL] (A)*

*Name of Module 3: Control & Automation* 119 *Name of Module Coordinator : Prof. P. Dhabai*

Subject	Quality Parameters Assessed	EMI	EIDCM	CS-II	PLC & SCADA
Name of faculty	--	<i>SG</i>	<i>NDA</i>	<i>NNG</i>	<i>NDA</i>
Class & div	--	<i>SE</i>	<i>TE</i>	<i>BE</i>	<i>BE</i>
Unit No / Pract. No	--	<i>NA</i>	<i>NA</i>	<i>NA</i>	<i>NA</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>NA</i>	<i>NA</i>	<i>NA</i>	<i>NA</i>
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.	<i>NA</i>	<i>NA</i>		
Positive observations	--	-			
Suggestions for improvement	--	-			

# **Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [ELECTRICAL] (A)**

**Name of Module 4: Interdisciplinary Name of Module Coordinator : Prof. N. D. ANWAT**

Subject	Quality Parameters Assessed	ADE	ITM	EM-III	AMES
Name of faculty	--	<b>P DHABA I</b>	<b>SDG</b>	<b>SDB</b>	<b>KBK</b>
Class & div	--	<b>SE</b>	<b>TE</b>	<b>SE</b>	<b>TE</b>
Unit No / Pract. No	--	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.	<b>NA</b>	<b>NA</b>		
Positive observations	--	<b>NA</b>			
Suggestions for improvement	--	<b>NA</b>			



## *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [Electrical] (B)*

121

### Positive Observations

- ❖ Revision taken of previous lectures topic.
- ❖ Explained topic very well with the help of well prepared ppts.
- ❖ Interactive session.

### Suggestions for Improvement

- ❑ In RES lectures, content of ppt should be improved.

**Monitoring of Online Lecture & / or Practical of Faculties by  
Module Coordinators IT(A)**

**Name of Module 1: Computer Organization, Advance Databases**

**Name of Module Coordinator : PROF.THORAT N.N**

122

Subject	Quality Parameters Assessed	ADB	STQA	LDCO
Name of faculty	--	<i>PNS</i>	<i>AGJ</i>	<i>SMM</i>
Class & div	--	<i>TE</i>	<i>BE</i>	<i>SE</i>
Unit No / Pract. No	--	<i>1</i>	<i>1</i>	<i>1</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>7</i>	<i>7</i>	<i>6</i>
	Command on language			
	Recap, Summary & applications			
	Keeping session interactive			
	Use of innovative teaching method & online teaching model			
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.			
Positive observations	<i>❖Smart board is used for teaching.</i>			
Suggestions for improvement				

# *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [IT] (A)*

## *Name of Module 2: OOP & Cyber Security*

*Name of Module Coordinator : Prof. Deepali Shinkar*

Subject	Quality Parameters Assessed	ICS	TOC	OOP
Name of faculty	--	<i>NNT</i>	<i>MSS</i>	<i>AGJ</i>
Class & div	--	<i>BE</i>	<i>TE</i>	<i>SE</i>
Unit No / Pract. No	--	<i>2</i>	<i>1</i>	<i>0</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>8</i>	<i>8</i>	<i>7</i>
	Command on language			
	Recap, Summary & applications			
	Keeping session interactive			
	Use of innovative teaching method & online teaching model			
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.			
Positive observations				
Suggestions for improvement				

## *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [IT] (B)*

124

### Positive Observations

- ❖ Very interactive section conducted by Prof.Nilesh Thorat.
- ❖ Prof.Mahendra Sawane, speed of teaching was moderate.
- ❖ Asking questions to the students in between to keep them attentive by Prof.Nilesh Thorat and Mahendra Sawane.

### Suggestions for Improvement

- ❑ Attendance of students is average level and hence students should be counselled.

## **Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [IT] (A)**

**Name of Module 3: Machine Learning**

**Name of Module Coordinator : Prof.P N Shejwal**

125

Subject	Quality Parameters Assessed	MLA	ML	DSA
Name of faculty	--	<i>DVS</i>	<i>DVS</i>	<i>AHT</i>
Class & div	--	<i>BE</i>	<i>TE</i>	<i>SE</i>
Unit No / Pract. No	--	<i>1</i>	<i>1</i>	<i>0</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>6</i>	<i>6</i>	<i>7</i>
	Command on language			
	Recap, Summary & applications			
	Keeping session interactive			
	Use of innovative teaching method & online teaching model			
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.			
Positive observations	<i>Presentation were good with the help of PPT</i>			
Suggestions for improvement	<i>Make lecture more interactive</i>			

**Monitoring of Online Lecture & / or Practical of Faculties by  
Module Coordinators [IT] (A)**

**Name of Module 4: Computer Interaction & BI  
Name of Module Coordinator : Prof. M S Sawane**

Subject	Quality Parameters Assessed	HCI	BA&I
Name of faculty	--	<i>AHT</i>	<i>PNS</i>
Class & div	--	<i>TE</i>	<i>BE</i>
Unit No / Pract. No	--	<i>1</i>	<i>1</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>7</i>	<i>6</i>
	Command on language		
	Recap, Summary & applications		
	Keeping session interactive		
	Use of innovative teaching method & online teaching model		
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.		
Positive observations	<i>See next slide</i>		
Suggestions for improvement	<i>See next slide</i>		

## *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [IT] (B)*

127

### Positive Observations

- ❖ Very interactive section conducted by Prof. Ankita Tidake, and assignments given to students
- ❖ Prof. Pallavi Shejwal explained all points effectively to students using PPT.

### Suggestions for Improvement

- ❑ Need to use video / animation video to increase the interest of students.



# **Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [IT] (A)**

**Name of Module :**

**Name of Module Coordinator : Prof. A G Jadhav**

Subject	Quality Parameters Assessed	BCN	OS	SDM
Name of faculty	--	<i>NNT</i>	<i>SM</i>	<i>MSS</i>
Class & div	--	<i>SE</i>	<i>TE</i>	<i>BE</i>
Unit No / Pract. No	--	<i>NA</i>	<i>1</i>	<i>1</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>NA (Lectures not yet started)</i>	<i>6</i>	<i>7</i>
	Command on language			
	Recap, Summary & applications			
	Keeping session interactive			
	Use of innovative teaching method & online teaching model			
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.			
Positive observations	<i>Explanation given in details. Sawane sir uses smart board in lectures.</i>			
Suggestions for improvement	<i>Ask questions to students, play some video in lectures related to topic</i>			

**Monitoring of Online Lecture & / or Practical of Faculties by  
Module Coordinators [Computer] (A)**

**Name of Module 1: Hardware & Network Security**

**Name of Module Coordinator : Prof. Shrishail Patil**

Subject	Quality Parameters Assessed	DELD	ESIOT	CNS	HPC
Name of faculty	--	<i>Shrishail Patil</i>	<i>Amol Rindhe</i>	Yogendra Patil	<i>Vijay Sonawane</i>
Class & div	--	<b>SE A,B</b>	<b>TE A,B</b>	<b>TE A,B</b>	<b>BE A,B</b>
Unit No / Pract. No	--	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<b>7</b>	<b>7.25</b>	<b>7</b>	<b>5.6</b>
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.				
Positive observations	--	<b>Delivery of contents was good with proper interactions with students during session.</b>			
Suggestions for improvement	--	<b>Student counseling by HOD and subject teacher for attendance improvement</b>			

**Monitoring of Online Lecture & / or Practical of Faculties by  
Module Coordinators [COMPUTER] (A)**

**Name of Module 2: Operating system and Computational Logic**

**Staff : Radha Shirbhate**

Subject	Quality Parameters Assessed	DM	FDS	TOC
Name of faculty	--	<i>Prof.Shital Mane</i>	<i>Anjali Almale</i>	Radha Shirbhate
Class & div	--	<i>SE A,B</i>	<i>SE B</i>	TE A,B
Unit No / Pract. No	--	<i>1</i>	<i>1</i>	1
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i>7.5</i>	<i>7.6</i>	7.6
	Command on language			
	Recap, Summary & applications			
	Keeping session interactive			
	Use of innovative teaching method & online teaching model			
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.			
Positive observations	--	<i>Delivery of contents was good with proper interactions with students during session.</i>		
Suggestions for improvement	--	<i>More numerical practice should be more and problem solving sessions to be</i>		

# **Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [COMPUTER] (A)**

**Name of Module 3: Web Development and Data Analytics Staff : Dr. Sheetal Bhagwat**

Subject	Quality Parameters Assessed	Computer Graphics	Database Management System (SR*)	Data Analytics	Data Mining and Warehousing
Name of faculty	--	<i><b>TP/SP</b></i>	<i><b>SB</b></i>	JP	<i><b>GMB</b></i>
Class & div	--	<i><b>SE A,B</b></i>	<i><b>TE A,B</b></i>	BE A,B	<i><b>BE A,B</b></i>
Unit No / Pract. No	--	<i><b>1</b></i>	<i><b>1</b></i>	1	<i><b>1</b></i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery	<i><b>7.5</b></i>	<i><b>7.5</b></i>	7	<i><b>7</b></i>
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.				<i><b>7.25</b></i>	
Positive observations	--	<i><b>Delivery of contents was good with proper interactions with students during session.</b></i>			
Suggestions for improvement	--	<i><b>More animation and videos to be there while conducting session</b></i>			

# **Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [COMPUTER] (A)**

**Name of Module 4: Software Engineering and System Software Staff: Sharad Adsure**

Subject	Quality Parameters Assessed	Artificial Intelligence and Robotics	Software Testing & Quality Assurance	Object Oriented Programming	System Programming and Operating system (SR*)
Name of faculty	--	<b><i>Jyoti Deshmukh</i></b>	<b><i>Sharad Adsure</i></b>	Madhavi Kulkarni	<b><i>Sharad Adsure</i></b>
Class & div	--	<b><i>BE A,B</i></b>	<b><i>BE A,B</i></b>	SE A,B	<b><i>TE A,B</i></b>
Unit No / Pract. No	--				
Rating after attending the lecture & / or practical <b><i>(Give overall rating out of 10)</i></b>	Quality of content delivery	<b><i>7.5</i></b>	<b><i>7</i></b>	<b><i>7</i></b>	<b><i>7.5</i></b>
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.				
Positive observations	--	<b><i>Delivery of contents was good with proper interactions with students during session.</i></b>			
Suggestions for		<b><i>More animation and videos to be there while</i></b>			

# *Monitoring of Online Lecture & / or Practical of Faculties by Module Coordinators [Mechanical] (A)*

*Name of Module : Mfg & Prod.      Name of Module Coordinator : P.V.Jatti & A.G.Patil*

Subject	Quality Parameters Assessed	Sub 1	CCA	Sub 1	FEA (pr 2)
Name of faculty	--		<i>PPS</i>		<i>PNK</i>
Class & div	--		<i>BE A&amp;B</i>		<i>BE A&amp;B</i>
Unit No / Pract. No	--		<i>1</i>		<i>1</i>
Rating after attending the lecture & / or practical <b>(Give overall rating out of 10)</b>	Quality of content delivery		<i>7.5</i>	-----	-----
	Command on language				
	Recap, Summary & applications				
	Keeping session interactive				
	Use of innovative teaching method & online teaching model				
	Covering objective, theoretical aspect, practical relevance, procedure, observations, conclusion etc.				
Positive observations	--	<i>See next slide</i>			
Suggestions for improvement	--	<i>See next slide</i>			

***Monitoring of Online Lecture & / or Practical of Faculties by  
Module Coordinators [Mechanical] (B)***

134

**Positive Observations**

- ❖ Interactive lecture, asking questions and motivating students to give answer
- ❖ Indepth knowledge about subject

**Suggestions for Improvement**

- ❑ Show virtual videos and animation of stress analysis.



***(2)***

***Review of Project Work of All  
Departments by Principal***

## *Interaction of Principal in Deptt Mtg with Project Coordinator About the Progress of Project Work (A)*

126

Project Quality Parameters	Comp	Elect	E&TC	IT	Mech
	(Give Rating out of 10 based on progress)				
Formation of project batches, <b>finalization of project topics</b> , allotment of guides, academic project calendar.	7.5	7.5	7.5	7.5	7.5
<b>Preparation of bar chart by project coordinator</b> and monitoring project activities as per the bar chart.	5	5	5	7	--
Students weekly interaction with the guide	--	--	--	7	--
Students writing project diary / logbook regularly and taking sign of guide	--	--	--	7	--
Project guide maintaining project notebook to keep the track of students' project progress	--	--	--	6	--
Participation of students in reputed project competitions	--	--	--	--	--
Students publishing paper in reputed journal / conference / applying for patent	--	--	--	--	--
Projects received / applied for research grant	--	--	--	--	--
Placement of students through project competition or campus placement due to project quality	--	--	--	--	--

## *Interaction of Principal in Deptt Mtg with Project Coordinator About the Progress of Project Work (B)*

137

Observations by Principal	Positive Observations	Suggestions for Improvement
<b>Comp</b>	Groups are formed and online presentations by students are planned in this week to finalize the topics	<ol style="list-style-type: none"> <li>1. Both students and project guides should maintain logbooks for regular follow up of progress of the project being done by students.</li> <li>2. The project slots in time table to be 2hrs and 4 hrs between Monday and Friday. Continuous 6 hrs slot should be avoided.</li> <li>3. Based on the topics finalized for different groups, project guides should help students to get sponsorship from industries.</li> <li>4. Project guide should ensure that the students execute their project work under their guidance.</li> <li>5. Students should be encouraged to publish papers during the progress of their project work.</li> <li>6. Seminars on journals, publication, patenting etc should be conducted.</li> <li>7. Project execution calendar should be strictly followed with minimum deviation.</li> </ol>
<b>Elect</b>	Groups are formed and online presentations by students are planned in this week to finalize the topics	
<b>E&amp;TC</b>	Out of 20 project groups, 6 groups have finalized their domain and selected 3 topics	
<b>IT</b>	<i>All project group topic finalized from recent IEEE papers. Every group prepared a project diary as well as guide maintaining logbook with them. Three project groups going to apply for sponsorship in this week.</i>	
<b>Mech</b>	Groups are formed and online presentations by students are planned in this week to finalize the topics	

**(3)**  
***Review & Planning of  
Internship Activities  
by Principal***

## *Interaction of Principal in Deptt Mtg with Internship Coordinator About Progress of Internship in Winter Vacation (A)*

139

<i>Details</i>	<i>Comp</i>	<i>Elect</i>	<i>E&amp;TC</i>	<i>IT</i>	<i>Mech</i>
Planning of an awareness session for TE students about newly introduced mandatory internship in winter vacation (mention which week of Aug / Sept)	<i>11 august</i>	<i>11 august 21</i>	<i>11 august 21</i>	<i>12aug 21</i>	<i>16 aug 21</i>
Identification of industries, organizations, MSMEs, start ups, NGOs, research projects, consultants etc. for winter internship for TE students (write number)	<i>2 ind , 1 consulta nts</i>	<i>1.MSEDCL 2. Kirloskar pneumatics</i>	<i>1 ind , 1 consultant</i>	<i>1 ind</i>	<i>1 ind 1 consultant</i>
	<i>3</i>	<i>3</i>	<i>2</i>	<i>1</i>	<i>2</i>
Started preparation of imp documents necessary for internship, such as request letter, internship diary, evaluation sheet, feedback form etc. (Write Y / N)	<i>Y</i>	<i>Y</i>	<i>Y</i>	<i>Y</i>	<i>Y</i>
Total no of TE students enrolled at AICTE internshala internship portal	<i>6/102</i>	<i>2/41</i>	<i>5/63</i>	<i>5/80</i>	<i>2/138</i>
Total no of students applied / enrolled for internship at any other companies / MSMEs / consultant / NGOs etc.	<i>3</i>	<i>4</i>	<i>2</i>	<i>0</i>	<i>5</i>
<b>Total internships =29</b>	<b><i>09</i></b>	<b><i>06</i></b>	<b><i>07</i></b>	<b><i>0</i></b>	<b><i>07</i></b>

## *Interaction of Principal in Deptt Mtg with Internship Coordinator About Progress of Internship in Winter Vacation (B)*

140

Observations by Principal	Positive Observations	Action plan to improve internship (quantity wise & quality wise)
<b>Comp</b>	<p><i>Internship coordinators have gone through SPPU Guidelines for internship at TE 2019 PAT.</i></p> <p><i>Awareness sessions are conducted by internship coordinators.</i></p> <p><i>102(Comp)+80(IT)+41(EL)+63(ENTC)+138(Mech)=424 AICTE intershala Registration done.</i></p> <p><i>20 Students got offer letter from Intershala.</i></p> <p><i>6(Comp)+5(IT)+2(EL)+5(ENTC)+2(Mech).</i></p>	<p><i>1.All internship Coordinators should visit AICTE website &amp; find out internships available.</i></p> <p><i>2.Scrutiny of information obtained region wise &amp; inform the students.</i></p> <p><i>3.Registration of all students for AICTE internship portal &amp; enrollment for internship.</i></p> <p><i>4.Identification of industries for internships as per their convenience.</i></p> <p><i>5.Identification of industries by Principal, HOD, All faculty members through their contacts.</i></p> <p><i>6.Attendance monitoring by respective GFM or internship coordinator.</i></p>
<b>Elect</b>		
<b>E&amp;TC</b>		
<b>IT</b>		
<b>Mech</b>		

***(4)***  
***Review & Planning of***  
***Training and Placement Activities***  
***by Principal***



## ***Number of Students Undergoing Training for Placement & Their Average Attendance***

***(T = Total Trainee Students. A = Average Weekly Attendance of Trainee Students in %)***

Class	Type of Training	Comp		Elect		E&TC		IT		Mech	
		T	A	T	A	T	A	T	A	T	A
BE (2022 batch)	Aptitude	<b>51</b>	<b>100%</b>	<b>34</b>	<b>100%</b>	<b>6</b>	<b>100%</b>	<b>24</b>	<b>100%</b>	<b>8</b>	<b>100%</b>
	Software	<b>51</b>	<b>100%</b>	<b>34</b>	<b>100%</b>	<b>6</b>	<b>100%</b>	<b>24</b>	<b>100%</b>	<b>8</b>	<b>100%</b>
	Soft skill	<b>51</b>	<b>100%</b>	<b>34</b>	<b>100%</b>	<b>6</b>	<b>100%</b>	<b>24</b>	<b>100%</b>	<b>8</b>	<b>100%</b>
TE (2023 batch)	Aptitude	<b>45</b>	<b>Yet to start</b>	<b>46</b>	<b>Yet to start</b>	<b>8</b>	<b>Yet to start</b>	<b>26</b>	<b>Yet to start</b>	<b>10</b>	<b>Yet to start</b>
	Software	<b>45</b>	<b>Yet to start</b>	<b>46</b>	<b>Yet to start</b>	<b>8</b>	<b>Yet to start</b>	<b>26</b>	<b>Yet to start</b>	<b>10</b>	<b>Yet to start</b>
	Soft skill	<b>45</b>	<b>Yet to start</b>	<b>46</b>	<b>Yet to start</b>	<b>8</b>	<b>Yet to start</b>	<b>26</b>	<b>Yet to start</b>	<b>10</b>	<b>Yet to start</b>
SE (2024 batch)	Aptitude	<b>44</b>	<b>Yet to start</b>	<b>7</b>	<b>Yet to start</b>	<b>13</b>	<b>Yet to start</b>	<b>45</b>	<b>Yet to start</b>	<b>6</b>	<b>Yet to start</b>
	Software	<b>44</b>	<b>Yet to start</b>	<b>7</b>	<b>Yet to start</b>	<b>13</b>	<b>Yet to start</b>	<b>45</b>	<b>Yet to start</b>	<b>6</b>	<b>Yet to start</b>
	Soft skill	<b>44</b>	<b>Yet to start</b>	<b>7</b>	<b>Yet to start</b>	<b>13</b>	<b>Yet to start</b>	<b>45</b>	<b>Yet to start</b>	<b>6</b>	<b>Yet to start</b>

## *Details of Training and Feedback by Deptt TPCs About the Progress of Training for Placement*

143

Class	Type of Training	No of Training Hrs	Name of Training Institute	Name of Trainer	Frequency of mock tests	Feedback by TPC & suggestions for improvement
BE (2022 batch)	Aptitude	<b>28</b>	<b>Gnyateerth</b>	<b>Vikrant Sir</b>	<b>1 test per module</b>	1. During Training blending of different languages is required for better understanding of students. 2. Students attendance was 100% at training. 3. Trainer should include one real time projects at the end of training program. 4. Offline training is preferred for quality training & placements.
	Software	<b>16</b>	<b>Gnyateerth</b>	<b>Vikrant Sir</b>	<b>1 test per module</b>	
	Soft skill	<b>20</b>	<b>Gnyateerth</b>	<b>Vikrant Sir</b>	<b>1 test per module</b>	
TE (2023 batch)	Aptitude	<b>15</b>	<b>Gnyateerth</b>	<b>Vikrant Sir</b>	<b>1 test per module</b>	Activity planned and will be started in next week students registration is in progress.
	Software	<b>10</b>				
	Soft skill	<b>10</b>				
SE (2024 batch)	Aptitude	<b>8</b>	<b>Gnyateerth</b>	<b>Vikrant Sir</b>	<b>1 test per module</b>	
	Software	<b>12</b>				
	Soft skill	<b>20</b>				

## *Interaction of Principal in The Meeting with TPO & All Deptt TPCs About the Progress of T&P Activities (once in a week)*

Details	Training		Placement	
	Positive observations	Action plan for improvement	Positive observations	Action plan for improvement
<b>Comp</b>	<ul style="list-style-type: none"> <li>▪ 11/142 students doing courses in outside institutes</li> <li>▪ 45 of BE students completed gyanteerth Training.</li> <li>▪ 44 SE + 25 TE registered for upcoming Training.</li> </ul>	<ul style="list-style-type: none"> <li>▪ SE&amp; TE training program to start &amp; registration of students in progress.</li> <li>▪ Meeting scheduled on 25/8/21 with vendor to discuss on company specific orientation training for upcoming drives of Capegemini, TCS and Accenture with minimum 5 mock tests per company.</li> <li>▪ TPC'S are instructed to identify training programs for respective domains to improve placement in core industries.</li> <li>▪ Proposed visit to AAEEA in last week of August to explore possibilities of training and internships</li> </ul>	<ul style="list-style-type: none"> <li>▪ 2 student placed in Crest Data &amp; HCL .</li> <li>▪ 142 Students registered for Capegemini &amp; Cognizant drives.</li> </ul>	<ul style="list-style-type: none"> <li>▪ Counseling of students to undergo at least one certified training course .</li> <li>▪ Session on resume building &amp; awareness of online training courses.</li> <li>▪ Visit of TPO and TPC to industries for better tie-up and placement.</li> <li>▪ Conduction of training programs for respective domains to improve placement in core industries.</li> <li>▪ Quality internships and Industry Sponsored Projects.</li> <li>▪ Counseling of Mechanical students for Capgemini drive registration.</li> </ul>
<b>Elect</b>	<ul style="list-style-type: none"> <li>▪ 13/74 students doing courses in outside institutes</li> <li>▪ 34 BE students completed gyanteerth Training.</li> <li>▪ 07 SE + 46 TE registered for upcoming Training.</li> </ul>		<ul style="list-style-type: none"> <li>▪ 10 student placed in 7 different companies</li> <li>▪ 32 Students registered for Capegemini.</li> </ul>	
<b>E&amp;TC</b>	<ul style="list-style-type: none"> <li>▪ 08/41 students doing courses in outside institutes</li> <li>▪ 06 BE students completed gyanteerth Training</li> <li>▪ 13 SE + 08 TE registered for upcoming Training.</li> </ul>		<ul style="list-style-type: none"> <li>▪ 16 Students registered for Capegemini</li> <li>▪ 41 students registered for Techmahindra drive</li> </ul>	
<b>IT</b>	<ul style="list-style-type: none"> <li>▪ 40/80 students doing courses in outside institutes</li> <li>▪ 24 BE students completed gyanteerth Training.</li> <li>▪ 45 SE + 28 TE registered for upcoming Training.</li> </ul>	<ul style="list-style-type: none"> <li>▪ 2 student placed in Crest Data &amp; WNS Global</li> <li>▪ 28 Students registered for Capegemini.</li> </ul>		
<b>Mech</b>	<ul style="list-style-type: none"> <li>▪ 4/141 students doing courses in outside institutes</li> <li>▪ 08 BE students completed gyanteerth Training.</li> <li>▪ 06 SE + 12 TE registered for upcoming Training.</li> </ul>	<ul style="list-style-type: none"> <li>▪ 1 student placed in Seco Tool.</li> </ul>		

# *Placement for Batch 2021 Till Date* [mention number]

145

<b>Salary Details</b>	<b>Comp</b>	<b>Elect</b>	<b>E&amp;TC</b>	<b>IT</b>	<b>Mech</b>
Total No of BE students	<b>218</b>	<b>139</b>	<b>39</b>	<b>59</b>	<b>146</b>
No of All Clear students having more than 60 % average marks from FE to BE-I	<b>138</b>	<b>48</b>	<b>26</b>	<b>38</b>	<b>111</b>
Number of students placed	<b>67</b>	<b>48</b>	<b>18</b>	<b>10</b>	<b>62</b>
Salary package >5 LPA	<b>4</b>	<b>00</b>	<b>00</b>	<b>1</b>	<b>2</b>
Salary package between 3-5 LPA	<b>59</b>	<b>10</b>	<b>00</b>	<b>8</b>	<b>5</b>
Salary package <3LPA	<b>4</b>	<b>38</b>	<b>18</b>	<b>1</b>	<b>55</b>
Names of 5 major companies	<p> <input type="checkbox"/> <b>Mechanical - Zf steering, Tata Auto Components , Planet Spark, Infosys , Bharat Forge</b>  <input type="checkbox"/> <b>IT- TCS , Infosys , Amdocs Accenture , Mind Tree , Fis</b>  <input type="checkbox"/> <b>E &amp; TC - Flextronics , Intelux , Infosys , TECHM, IBM</b>  <input type="checkbox"/> <b>Computer - TCS, Infosys , Cognizent , Accenture , Zoient , Tech Mahindra</b>  <input type="checkbox"/> <b>Electrical - L'Oreal India Pvt. Ltd, Fresenius kabi India Pvt Ltd, Phoenix Harness Pvt. Ltd., LG Electronics Pvt Ltd., Valeo India Pvt, Bajaj Electrical, Tibco Software India Pvt. Ltd, SGS Test, Enigma private Limited, HAIER Appliances, Jabil, Eton Technology, John Deere, Bharat Petroleum, YAZAKI, TATA MOTORS</b> </p>				

## *Placement for Batch 2022 Till Date [15]*

146

<b>Salary Details</b>	<b>Comp</b>	<b>Elect</b>	<b>E&amp;TC</b>	<b>IT</b>	<b>Mech</b>
Total No of BE students	<b>142</b>	<b>74</b>	<b>41</b>	<b>83</b>	<b>141</b>
No of All Clear students having more than 60 % average marks from FE to TE-Sem II	<b>122</b>	<b>48</b>	<b>28</b>	<b>42</b>	<b>111</b>
Number of students placed	<b>2</b>	<b>10</b>	<b>00</b>	<b>2</b>	<b>1</b>
Salary package >5 LPA	<b>1</b>			<b>1</b>	
Salary package between 3-5 LPA	<b>1</b>				
Salary package <3LPA		<b>10</b>		<b>1</b>	<b>1</b>
Names of 5 major companies	<ul style="list-style-type: none"> <li>❑ <b>Mechanical – Seco Tools</b></li> <li>❑ <b>IT- TCS , Infosys , Amdocs Accenture , Mind Tree , Fis</b></li> <li>❑ <b>Computer - Crest Data Systems , HCL</b></li> <li>❑ <b>Electrical - Jondere, Te Connectivity , Electrical Contractor , Electrical Superwiser</b></li> </ul>				

**(5)**  
***One Point Lesson Implemented by  
All Departments***

## *One Point Lesson Implemented [sample]*

Sr. No	Implemented by Deptt	Title of one point lesson implemented	Before implementation	After implementation	Benefits to faculties	Benefits to students
1	E&TC	<i>Up gradation of Study material on MOODLE as per quality parameter.</i>	<i>Up gradation of study material on MOODLE by few faculty members was pending as per the quality parameters set.</i>  <i>(And off course it is a continuous process)</i>	<i>Was possible to provide the students quality study material on MOODLE as per the quality parameters for their study.</i>	<i>Increased confidence and Improved teaching by faculty</i>	<i>Availability of quality study material to students in prevailing pandemic situation.</i>
2	COMP					
3	IT					
4	MECH					
5	ELECTRICAL					



**(6)**  
***Review of NBA Work Status &  
Future Planning***

## NBA Work Status

(Name of NBA Program Coordinator : Dr.P.S.Kachare , HOD Mech)

150

Deptt	Target set for submission of pre-qualifier (month & year )	Name of deptt NBA prog coordinator	Any One Point Lesson implemented related to NBA Concept
Comp	NOT APPLIED	---	Teaching on different online platforms using different teaching tools and study material with an objective of proving OBE
Elect	SAR submitted	Prof.Manjusha Patil	
E&TC	SAR submitted	Dr.A.L.Wanare	
IT	SAR submitted	Prof. N.N.Thorat	
Mech	NOT APPLIED	----	

The image features a light beige background with decorative tropical foliage in the corners. The top-left and bottom-right corners are filled with overlapping leaves in shades of blue, purple, pink, and orange. In the center, the words "THANK YOU" are written in a bold, black, sans-serif font within a white rectangular box.

**THANK YOU**



Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## Target Setting of SPPU Result of Sem-II of AY 2021-22

3 messages

**Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in> Thu, Apr 7, 2022 at 2:52 PM  
 To: anil31dec@gmail.com, cmsedani@gmail.com, "Dr. Anil Deshmane" <principal@bitbarshi.edu.in>, "Dr. Chetan Sedani" <principalpvpit@tssm.edu.in>, "Dr. Deshpande" <principal@jspmicoer.edu.in>, "Dr. Ganesh Hinge" <principalbscoer@tssm.edu.in>, "Dr. R.D. Kanphade" <principal@jspmjscoe.edu.in>, "Dr. Sumant Choudhari" <director@jspmntc.edu.in>, "Dr. T. Nagraj" <principal@jspmbsiotr.edu.in>, Sumant Choudhari <sumant.choudhari@gmail.com>, Anil Bhosale <anilkbhosale@gmail.com>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>  
 Cc: jasutkardb@gmail.com, sajid0077@gmail.com, shaileshmhambarde@gmail.com, sllahudkar\_entc@jspmicoer.edu.in, vlmbarshi@gmail.com, Arun Patil <patil.mailme@gmail.com>, Satish Allampallewar <sballampallewar@gmail.com>


*Respected Principals and Deans,*

*As per the directives from Anil Bhosale sir, I am forwarding herewith the attached sheet (for all departments) to get it filled up by respective AMC (DAC) / HOD from concerned module coordinators. **Module coordinators are requested to discuss with their respective all division subject teachers to get the previous year results and to write the target for SPPU result of sem-II of AY 2021-22.***

*You are requested to mail duly filled sheets to the undersigned and to Anil Bhosale sir by 18th April 2022.*

*Please feel free to communicate to us in case of any doubt.*

*Suneeta Phadkule  
 Be Happy Always !!*

 **Result Target Setting to be Collected by AMC (DAC).xlsx**  
 35K

**Dr.Arun Patil** <patil.mailme@gmail.com> Tue, May 17, 2022 at 11:21 AM  
 To: nilam ghuge <ghuge1974@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Pravin Kachare <kachareps@gmail.com>, YOGESH ANGAL <ysangal\_entc@jspmbsiotr.edu.in>, jagtapdev05@gmail.com, Swati Godse <swatigodse2020@gmail.com>, Principal BSIOTR <principal@jspmbsiotr.edu.in>

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**Mr. Arun Patil**  
**Head of Department** Bhivarabai Sawant Institute of Technology & Research  
 Mechanical Engineering Department

p: 020-67335100-ext 265 p/f: 020-67335100 m: +91 9689922636  
 w: www.bsiotr.org e: patil.mailme@gmail.com

**JSPM Engineering Institutes**

**(AY 2021-22, Sem-II)**

**Result Target Setting of (Offline Exam) of Sem - II of AY 2021-22 (IT) [To Be Collected by AMC]**

Institute & Campus : \_\_\_\_\_

Name of HoD : \_\_\_\_\_ Name of AMC : \_\_\_\_\_

**Imp Note : In case of completely newly introduced subject in 2019 pattern, subject teacher is requested to set the target result based on his perception. (Column numbers 7 to 11 will not be applicable)**

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of subject teacher	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2018-19, Sem-II (%)	(8) Result of SPPU of AY 2017-18, Sem-II (%)	(9) Result of SPPU of AY 2016-17, Sem- II (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) (Z = X + Y/3)	(13) Result of SPPU of AY 2021-22, Sem-II (%)	(14) Remarks by Subject Teacher, if any	(15) Remarks by Module Coordinato r, if any	(16) Remarks by AMC / HoD, if any
	sample		SVP	Design	PGK	78%	69%	72%	78%	22%	86%				
1	SE	EM-III													
		PA													
		DBMS													
		CG													
		SE													
4	TE	CNS													
		DS&BDA													
		WAD													
		Elective-II													
4	BE	DCS													
		UC													
		Elective-III													
		Elective-IV													



Dr.Arun Patil &lt;patil.mailme@gmail.com&gt;

## Revised (R1) T-L Monitoring Report for Mod Coordinators & AMC for sem-II, AY 21-22

2 messages

**Suneeta Phadkule** <suneetaphadkule@jspmjscoe.edu.in> Wed, Mar 2, 2022 at 5:29 PM  
 To: anil31dec@gmail.com, cmsedani@gmail.com, "Dr. Anil Deshmane" <principal@bitbarshi.edu.in>, "Dr. Chetan Sedani" <principalpvpit@tssm.edu.in>, "Dr. Deshpande" <principal@jspmicoer.edu.in>, "Dr. Ganesh Hinge" <principalbscoer@tssm.edu.in>, "Dr. R.D. Kanphade" <principal@jspmjscoe.edu.in>, "Dr. Sumant Choudhari" <director@jspmmtc.edu.in>, "Dr. T. Nagraj" <principal@jspmbsiotr.edu.in>, Sumant Choudhari <sumant.choudhari@gmail.com>, Suneeta Phadkule <suneetaphadkule@jspmjscoe.edu.in>  
 Cc: jasutkardb@gmail.com, sajid0077@gmail.com, shaileshmhambarde@gmail.com, sllahudkar\_entc@jspmicoer.edu.in, sukadam.bscoer@gmail.com, vlmbarshi@gmail.com, Arun Patil <patil.mailme@gmail.com>, Anil Bhosale <anilkbhosale@gmail.com>

*Respected Sir,*

*With the permission of Anil Bhosale sir, I am forwarding this mail.*

*PFA herewith revised weekly T-L monitoring report to be filled in by module coordinators and to be reviewed by AMC in every week for sem-II. This is a combined monitoring report for the preparatory part of lectures and practicals, monitoring of offline lectures, practicals and assessment part aligned with the Principal's presentation slides.*


*The revision was necessary, as during the last 2 semesters online teaching was going on, but from this semester onward now offline classes will be conducted, so the format has been revised.*

*You are requested to instruct your AMCs (DACs) and module coordinators to regularly maintain this T-L monitoring report in the department in the form of a soft copy. **(No need to mail us).***

*We will be checking the soft copy of the same along with relevant documents during our physical visit to the colleges, starting from this month.*

*Suneeta Phadkule*

*Be Happy Always !!*

 **(R1) T-L Monitoring Report by AMC for AY 21-22 Sem-II.xlsx**  
56K

**Principal BSIOTR** <principal@jspmbsiotr.edu.in> Thu, Mar 3, 2022 at 10:28 AM  
 To: Swati Godse <swatigodse2020@gmail.com>, Nilam Ghuge <ghuge1974@gmail.com>, Pravin Kachare <kachareps@gmail.com>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, Skytech Enterprises <jagtapdev05@gmail.com>, YOGESH ANGAL <ysangal\_entc@jspmbsiotr.edu.in>  
 Cc: Arun Patil <patil.mailme@gmail.com>

Dear all HODs

Please go through the format from corporate office. You are requested to instruct Module coordinators, Subject Teachers and AMC(DAC) to carry out the academic activities as per the format. This filled format should be mailed to me on every Friday with Cc to Dr.Arun Patil, for its review. Your first report should be from 7/3/22 to 12/3/22.

Thank you.

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PRINCIPAL,  
 DR T.K. NAGARAJ  
 JSPM'S BHIVARABAI SAWANT INSTI. OF TECH. AND RESEARCH  
 PUNE NAGAR HIGH WAY WAGHOLI PUNE 412207.  
 Ph 020-67335108/ 020-67335100  
 Mobile no 8669605816

 **(R1) T-L Monitoring Report by AMC for AY 21-22 Sem-II.xlsx**  
56K

(1) Sr No	(2) Class & Div	(3) Name of subject	(4) Name of course coordinator (Faculty)	(5) Name of module	(6) Name of module coordinator	(7) Teaching subject for: 1st time / 2nd time / 3rd time / more than 3 times	(8) Unit number &/or practical number checked	(9) Total No of students in a div. (class strength)	(10) No of students enrolled on Moodle	(11) Students weekly average attendance in %	Quality of preparatory task to be assessed by concerned module coordinator & accordingly rating to be given by module coordinator					Quality of delivery of lectures, observed by concerned module coordinator (rating to be given)				Quality of lab work task to be assessed by concerned module coordinator & accordingly rating to be given by module coordinator				Assessment Task				(31) Remarks by Module Coordinator	(32) Remarks by AMC / HoD			
											(12) Teaching Learning & Assessment Plan for Theory (10)	(13) Lect. notes. (Hand written and uploaded on Moodle) (10)	(14) PPTs (uploaded on Moodle) (10)	(15) Online relevant videos, courses, links etc (10)	(16) Students activity/ assignment/ mini proj/ workbook/ tutorial etc (10)	(17) Ques banks / MCQs (uploaded on Moodle) (10)	(18) Quality of content delivery including recap applications. (10)	(19) Innovative teaching method used by faculty (10)	(20) Explanation Skill & command on language (10)	(21) Keeping students attentive & lively (10)	(22) Lab work plans prepared for all 8 70 exps (10)	(23) Quality of lab manual (experiment wise) (uploaded on Moodle) (10)	(24) Continuous Assessment Sheet Prepared for lab work (10)	(25) Short questions prepared on concerned exps and submitted on Moodle. (10)	(26) Any innovative practice followed while conducting practical (10)	(27) Checking regularly students' write up of all exps by faculty (10)	(28) Whether unit wise written test / MCQ test is conducted?			(29) If yes, students attendance	(30) If yes, its result in percentage	
1	SE [A]	SS																														
		CS																														
		POCS																														
		OOP																														
		ESD																														
2	SE [B]	SS																														
		CS																														
		POCS																														
		OOP																														
		ESD																														
4	TE [A]	DSBDA																														
		WT																														
		AJ																														
		Elective-II																														
4	TE [B]	DSBDA																														
		WT																														
		AJ																														
4	BE [A]	MC																														
		BCS																														
		Elective-III																														
		Elective-IV																														
4	BE [B]	MC																														
		BCS																														
		Elective-III																														
4	BE [B]	Elective-IV																														



**JSPM's & TSSM's Engineering Institutes**

**AY 2023-24, Sem-II**

**Details of Modules and Concerned Subjects of 2<sup>nd</sup> Semester**

**Name of Institute & Campus : BSIOTR, Wagholi**

**Department : FE**

**Name of HoD : Dr.Swati Godse**

**Name of AMC (DAC) : Mr.S.D.Bhourgunde & Mr.Bhosale Vipul**

<b>Sr. No</b>	<b>Name of Module</b>	<b>Name of Module Coordinator (with whatsapp mob no)</b>	<b>2<sup>nd</sup> sem subjects under this module</b>	<b>Remarks, if any</b>
1	Applied Science	Mr.S.D.Bhourgunde (9552449620)	i) Engineering Mathematics II	
			ii) Engineering Physics	
			iii)Engineering Chemistry	
2	BEE/BXE/PPS	Mrs.Surekha Dixit (9850332498)	i) Basic Electrical Engineering	
			ii)Basic Electronics Engineering	
			iii)Programming & problem Solving	
3	SME/EM	Mrs.Snehal Pachegaonkar (8805277277)	i) Systems in Mechanical Engineering	
			ii) Engineering Mechanics	

**MR. VIPUL BHOSALE/MR. S.D.  
BHOORGUNDE  
DAC**

**Dr. SWATI GODSE  
HOD**

**Dr.T.K.NAGARAJ  
PRINCIPAL**

**JSPM's Engineering Institutes**  
**AY 2023-24, Sem-II**  
**Details of Modules of 2nd Semester**

**Name of Institute & Campus : BSIOTR**

**Department : E&TC Engg**

**Name of HoD : \_Dr.Yogesh S Angal (7057150817)**

**DAC: Prof. Y.S. Bahendwar Mobile No. (8668530727)**

<b>Sr. No</b>	<b>Name of Module</b>	<b>Name of Module Coordinator</b>	<b>Whatsapp Mob No of Module Coordinator</b>	<b>2nd sem subjects under this module</b>	<b>Class (SE/TE/BE)</b>
1	Electronic Design	Prof Meenakshi A	7798847035	i)Project Stage -II	BE
				ii)Power Electronics(PE)	TE
				iii)Project Based Learning	SE
				iv) Mini Projects(ESMP)	TE
2	Signal Processing, And Automation	Dr. Yogesh Angal L.Wanare	7057150817 7350008708	i)Control Systems(CS)	SE
				ii)Signals and Systems(S&S)	SE
				iii) Sensors in Automation(S&A)	TE
				iv)BusinessManamement(BM)	TE
3	Software Engineering	Prof.Y.S.Bahendwar	8668530727	i)Object Oriented Programming (OOP)	SE
				ii) Digital Marketing	TE
				iii) Data Analytics Laboratoty(DAL)	SE
				iii) Advance JAVA Programming	TE
4	Communication Engineering	Dr. A.L.Wanare Dr.Yogesh Angal	7350008708 7057150817	i) Fibre Optic Communication	BE
				ii)Mobile Computing	BE
				iii)Cellular Network(CN)	BE
				iv)Principles of Communication Systems(PCS)	SE
				v) Network Security(NS)	TE
5	Skill Development and Management	Prof. Nilesh A. Mohota	9011000809	I)Innovation & Entrepreneurship	BE
				ii)Emplyabilty Skill Development	SE
				iii)Project Management	TE
				iv)Enhancing Softskill and Personality(Audit Course)	SE
				v)Digital Business Management	TE
				vi)Patent law for Engineering and Scientist(AC)	TE
				v)Digital Marketting	BE
vii)(Internship	TE				

**MR. Y S BAHENDWAR**  
**DAC**

**Dr. Y.S.ANGAL**  
**HOD**

**Dr.T.K.NAGARAJ**  
**PRINCIPAL**

**JSPM's Engineering Institutes**

**AY 2023-24, Sem-II**

**Details of Modules and Concerned Subjects of 2nd Semester**

**Name of Institute & Campus : JSPM's BSIOTR , Wagholi      Department : **Comp Engg****

**Name of HoD : Prof. G.M.Bhandari      Name of AMC (DAC) : Prof. Madhavi Kulkarni**

<b>Sr. No</b>	<b>Name of Module</b>	<b>Name of Module Coordinator (with whatsapp mob no)</b>	<b>2nd sem subjects under this module</b>	<b>Class (FE/SE/TE/BE)</b>	<b>Remarks, if any</b>	<b>Practical</b>
1	Hardware & Network Security	Prof. Shrishail Patil , 9673002044	i) Microprocessor	SE	2019C	MPL
			iii) Information Security	TE	2019C	
			iii) Software Defined Networks	BE	2019C	LP-V
			iv) High Performance Computing	BE	2019C	
2	Operating System & Computing Logic	Prof. Vijay Sonawane, 7709882299	i) Principle of Programming Languages	SE	2019C	PBL-2
			ii) Data Structure and Algorithm	SE	2019C	DSL
			iii) Engineering Mathematics-3	SE	2019C	
3	Web Development & Data Analytics	Prof. Madhavi Kulkarni, 7798332633	i) Web Technology	TE	2019C	WTL
			ii) Data science and data Analytics	TE	2019C	DSBDL
			iii) Deep Learning	BE	2019C	
4	Software Engineering & System Software	Prof. Nitin Shivale, 9096454130	i) Artificial Intelligence	TE	2019C	LP-2
			ii) Software Engineering	SE	2019C	
			iii) Soft Computing	BE	2019C	LP-6

**MS. MADHAVI KULKARNI**  
DAC

**Dr. G.M.BHANDARI**  
HOD

**Dr.T.K.NAGARAJ**  
PRINCIPAL

**JSPM's & TSSM's Engineering Institutes**

**AY 2023-24, Sem-II**

**Details of Modules and Concerned Subjects of 2<sup>nd</sup> Semester**

**Name of Institute & Campus : JSPM-BSIOTR, Wagholi      Department : IT**

**Name of HoD : Dr. Praveen Barapatre      Name of AMC (DAC) : Prof. Ashwini Taksal**

<b>Sr. No</b>	<b>Name of Module</b>	<b>Name of Module Coordinator (with whatsapp mob no)</b>	<b>2<sup>nd</sup> sem subjects under this module</b>	<b>Class (FE/SE/TE/BE)</b>	<b>Remarks, if any</b>
1	DATA	Prof. Ashwini Taksal (8087515794)	i) DBMS	SE	
			ii) DSBDA	TE	
			iii) DS	BE	
2	SECURITY	Prof. Shilpa V. (8793474621)	i) CS	TE	
			ii) CNS	TE	
3	ML	Prof. Bhagyashree Kadam (9423192513)	i) NLP	BE	
			ii) BC T	BE	
4	PROGRAMMING	Prof. Rekha Kotwal (7350272729)	i) WAD	TE	
			ii) CG	SE	
			iii) SE	SE	
5	GENERAL	Prof. Lethija J. (8329653262)	i) EM - III	SE	
			ii) S&E	BE	
			iii) PA	SE	

**MS. ASHWINI TAKSAL  
DAC**

**Dr. P. BARAPATRE  
HOD**

**Dr.T.K.NAGARAJ  
PRINCIPAL**

**JSPM's & TSSM's Engineering Institutes**

**AY 2023-24, Sem-II**

**Details of Modules and Concerned Subjects of 2<sup>nd</sup> Semester**

**Name of Institute & Campus : JSPM's BSIOTR WAGHOLI**

**Department : *Electrical Engg***

**Name of HoD : Dr Nilam N Ghuge**

**Name of AMC (DAC) : Prof. Poja U. Shinde**

<b>Sr. No</b>	<b>Name of Module</b>	<b>Name of Module Coordinator (with whatsapp mob no)</b>	<b>2<sup>nd</sup> sem subjects under this module</b>	<b>Class (FE/SE/TE/BE)</b>	<b>Remarks, if any</b>
1	Power System	Ms. Mayuri Gawande 8087986875	i)Power System I	SE	
			ii)Power System II	TE	
2	Electrical Machines	Ms. Rashmi Sharma 7821084419	i) Electrical Machine I	SE	
			ii)Advanced Electrical Drives & Control	BE	
			iii) Electrical Mobility	TE	
3	Control System	Ms. Ritu Soni 9407373569	i) Numerical Methods And Computer Programming	SE	
			ii)Fundamentals Of Microcontroller And Applications	SE	
			iii)Control System Engineering	TE	
4	Design of Electrical Machines	Ms. Wagh Deepali 8446093988	i)Network Analysis	SE	
			ii)Computer Aided Design of Electrical Machines	TE	
5	High Voltage Engineering	Ms. Poja Shinde 9075795665	i)Smart Grid	BE	
			ii) Switchgear And Protection	BE	
			iii) Illumination Engineering	BE	

**MS. POOJA SHINDE**  
DAC

**Dr. N.N.GHUGE**  
HOD

**Dr.T.K.NAGARAJ**  
PRINCIPAL

**JSPM & TSSM Engineering Institutes**

**AY 2023-24 Sem-II**

**Details of Modules and Concerned Subjects of 2<sup>nd</sup> Semester**

**Name of Institute & Campus : BSIOTR WAGHOLI PUNE Department : MECHANICAL ENGINEERING**

**Name of HoD : Dr.P S Kachare Name of AMC / DAC : Prof. V A Patil**

<b>Sr. No</b>	<b>Name of Module</b>	<b>Name of Module Coordinator (with whatsapp mob number)</b>	<b>2<sup>nd</sup> Sem subjects under this module</b>	<b>Class (FE/SE/TE/BE)</b>	<b>Remarks, if any</b>
1	Design	Prof. Prajakata Kadam(mob.No.7588533310)	Kinematics of Machinery	SE	
			Computer Aided Engineering	TE	
			Design of Transmission Systems	TE	
			Mechanical Systems Analysis Laboratory	BE	
2	Production	Prof.P V Jatti (Mob.No.#9881409050 )	Manufacturing Processes	SE	
			Machine Shop	SE	
			Surface Engineering	TE	
			Measurement Laboratory	TE	
			Computer Integrated Manufacturing	BE	
3	Thermal	Prof. A M Salwe (Mob.No.# 9881761366)	Applied Thermodynamics	SE	
			Fluid Mechanics	SE	
			Fluid Power &Control Laboratory	TE	
			Energy Engineering	BE	
			Energy Audit and Management	BE	
4	Allied	Prof. V A Patil (Mob No.# 8237567041)	Engineering Mathematics - III	SE	
			Artificial Intelligence &Machine Learning	TE	
			Automation and Robotics	BE	

**MS. VARSHA PATIL  
DAC**

**Dr. P.KACHARE  
HOD**

**Dr.T.K.NAGARAJ  
PRINCIPAL**

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE Name of Department : FE

Class : FE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. Shanti Kumari

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of student		(6) Final Result (Pass / ATKT/ YD)	Remarks, if any
			EM- I (1)	EP	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1101	AACHARYA ASHISH RAJENDRA	F	F	F	F	F	0	5	YD	
2	1102	ADHAV AMRUTA VIKAS	P	P	P	P	P	5	0	Pass	
3	1103	AKSHIT SOMKURE	P	P	P	P	P	5	0	Pass	
4	1104	ANIKET DATTATRAY THORAT	P	P	P	P	P	5	0	Pass	
5	1105	ARANYE SNEHA SANTOSH	P	P	P	P	P	5	0	Pass	
6	1106	ATHANI BHIMASHANKAR CHANDRASH	F	p	P	P	P	3	2	ATKT	
7	1107	BABAR YASHRAJ DATTA	P	P	P	P	P	5	0	Pass	
8	1108	BAGADE HARSH BALASAHEB	F	p	P	F	P	2	3	ATKT	
9	1109	BANDAL VIRAJ SACHIN	F	F	F	F	F	0	5	YD	
10	1110	BHADARGE SANDESH SHAHADEV	P	F	F	F	F	2	3	ATKT	
11	1111	BHAGWATKAR ROHIT ASHOK	F	F	P	F	F	1	4	YD	
12	1112	BHALERAO BHAKTI RAJENDRA	P	P	P	P	P	5	0	Pass	
13	1113	BHANDARE HARSHADA ASHOK	F	P	P	P	P	3	2	ATKT	
14	1114	BHANDARI PAWAN SINGH JAGDISH	F	P	P	P	P	3	2	ATKT	
15	1115	BHISE VISHAL MAHALU	F	F	P	F	P	2	3	ATKT	
16	1116	BHOOMI KUSHWAH	P	P	P	P	P	5	0	Pass	
17	1117	BHOSALE AKANSHA ANANDRAO	P	P	P	F	P	4	1	ATKT	
18	1118	BHOSALE SAMARTH SHAILESH	P	P	P	F	P	4	1	ATKT	
19	1119	BHOSURE PRANALI SANTOSH	P	P	P	P	P	5	0	Pass	
20	1120	BONDE KAJAL SANDIP	P	P	P	P	P	5	0	Pass	
21	1121	BORUDE SNEHA CHANDRAKANT	P	P	P	P	P	5	0	Pass	
22	1122	BRAMHANKAR RAHUL HUSEN	P	P	P	P	P	5	0	Pass	
23	1123	CHAVAN DURVANKUR NITIN	P	P	P	P	P	5	0	Pass	
24	1124	CHEDE OMKAR ANIL	F	P	F	P	F	2	3	ATKT	
25	1125	CHOUDHARI SAKSHI DATTATRAYA	P	P	P	P	P	5	0	Pass	
26	1126	DALVI ARYAN VINOD	F	F	F	F	F	0	5	YD	
27	1127	DAMBARE TEJASHREE BHAUSAHEB	P	P	P	P	P	5	0	Pass	
28	1128	DARADE SNEHAL SHAHADEV	P	P	P	P	P	5	0	Pass	
29	1129	DESHMUKH VANSI MANOJ	P	P	P	P	P	5	0	Pass	
30	1130	DHAGE TEJASVI SANTOSH	P	P	P	P	P	5	0	Pass	
31	1131	DHUMAL ASHWINI RAJENDRA	P	P	P	P	P	5	0	Pass	
32	1132	DHUMAL DHANASHRI SANTOSH	P	P	P	P	P	5	0	Pass	
33	1133	DHUMAL JAYDEEP MACHHINDRA	P	P	P	P	P	5	0	Pass	
34	1134	DIVATE PAYAL BHAUSAHEB	F	P	P	F	F	1	4	YD	
35	1135	DOKE PRATIK BHAUSAHEB	F	P	P	F	P	2	3	ATKT	



(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of student		(6) Final Result (Pass / ATKT/ YD)	Remarks, if any
			EM- I (1)	EP	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
36	1136	DOLAS BODHINI BIMBEESAR	F	F	P	P	P	3	2	ATKT	
37	1137	DUKARE SHREY NAGSEN	F	F	P	P	F	2	3	ATKT	
38	1138	DUTTARGI POORNIMA MALLESHAPPA	F	F	P	P	P	3	2	ATKT	
39	1139	FUNDE PUJA PANKAJ	F	P	P	P	P	3	2	ATKT	
40	1140	GADADE KOMAL RANGNATH	F	P	P	F	P	2	3	ATKT	
41	1141	GADE SHRUTIKA VINOD	P	P	P	F	P	4	1	ATKT	
42	1142	GAIKWAD NANDKUMAR VINAYAK	F	P	P	P	P	3	2	ATKT	
43	1143	GAJARE VIBHAWARI SANTOSH	P	P	P	P	P	5	0	Pass	
44	1144	GAJARE YASH MAHENDRA	P	P	P	P	P	5	0	Pass	
45	1145	GAVALE MOHINI CHANDOBA	P	F	F	P	F	3	2	ATKT	
46	1146	GAWADE GANESH SHIVAJI	P	P	P	P	P	5	0	Pass	
47	1147	GAWALI ROHIT SUNIL	F	P	F	F	F	0	5	YD	
48	1148	GHADAGE AJAY SADANAND	P	P	P	P	P	5	0	Pass	
49	1149	GUNJAL AVISHKAR SOPAN	P	P	P	P	P	5	0	Pass	
50	1150	WABLE ROHIT SURESH	F	P	P	F	P	2	3	ATKT	
51	1151	AYUSH RAJDATTA SURYAVANSHI	F	P	P	P	P	3	2	ATKT	
52	1152	CHANDANA VINAYAK TIKARE	P	P	P	F	P	4	1	ATKT	
53	1153	Harsh Bodkhe	P	P	P	F	P	4	1	ATKT	
54	1154	DESHMUKH RIYA VILASRAO	F	P	P	F	P	2	3	ATKT	
55	1155	DHANASHRI RANGNATH GUNDAL	F	F	P	F	P	2	3	ATKT	
56	1156	DHEPE VAIBHAVI BHASKAR	P	P	P	P	P	5	0	Pass	
57	1157	DIGHE YASHSHREE RAHUL	P	P	P	P	P	5	0	Pass	
58	1158	DIVYANSH SRIVASTAVA	P	P	P	P	P	5	0	Pass	
59	1159	GAIKWAD ROHIT PANDURANG	P	P	P	P	P	5	0	Pass	
60	1160	GHODKE SHRINATH LAXMAN	F	F	P	F	P	2	3	ATKT	
61	1161	GIRI HARSHADA HARIGEER	F	P	P	P	P	3	2	ATKT	
62	1162	GIRI VEDANT MADHAV	F	P	P	F	P	2	3	ATKT	
63	1163	GUNJAL SUJIT DHONDIBA	P	P	P	P	P	5	0	Pass	
64	1164	JADHAV ROHIT BALASO	F	P	P	P	P	3	2	ATKT	
		Total number of students predicted to be passed (subject wise)	37	52	57	43	54	Total number of students predicted to be passed in all 5 subjects = 30			
		Total number of students predicted to be failed (subject wise)	28	13	8	22	11	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 46.15%			
		Subject result in % (passed students / total appeared students)	57	80.00	87.69	66.15	83.08				

Prof. Shanti Kumari  
Div Coordinator

Jr. Swati Godse  
HOD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

**Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE Name of Department : FE**

**Class : FE**

**Div : B**

**Name of Class Coordinator (Div Coordinator) : Prof. Anil Poshetti**

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of student		(6) Final Result (Pass / ATKT/ YD)	Remarks, if any
			EM-I (1)	Physics (2a)	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1201	ABDARE MANTHAN MANOJ	F	F	P	P	F	2	3	ATKT	
2	1202	ADHAV APURVA DNYANESHWAR	P	P	P	P	P	5	0	Pass	
3	1203	ADITYA BHARAT BOTHE	P	F	P	F	F	2	3	ATKT	
4	1204	AKHADE ISHA SANJAY	P	P	P	P	P	5	0	Pass	
5	1205	APEKSHA SADASHIV AWARI	F	F	P	F	F	1	4	YD	
6	1206	AVANEETH P K T	P	P	P	F	P	4	1	ATKT	
7	1207	BADEKAR TUSHAR KUNDANKUMAR	F	P	P	F	F	2	3	ATKT	
8	1208	BANATE MANISH GAUTAM	F	F	P	F	F	1	4	YD	
9	1209	BHANDARE SAHIL DHANAJI	P	P	P	P	P	5	0	Pass	
10	1210	BHERE MOHINI PARMESHWAR	P	P	P	P	P	5	0	Pass	
11	1211	BIRADAR OMKAR SANGAPPA	P	P	P	P	P	5	0	Pass	
12	1212	BIRADAR SAYALI BALIRAM	P	F	P	P	P	4	1	ATKT	
13	1213	BOLANGE VITTHAL ATMARAM	P	P	P	F	P	4	1	ATKT	
14	1214	BORUDE SHRUTI MANSING	F	F	P	P	P	3	2	ATKT	
15	1215	CHAVAN ADITYA RAHUL	F	F	F	F	F	0	5	YD	
16	1216	CHAVAN RADHA DATTATRAY	F	P	P	P	P	4	1	ATKT	
17	1217	DAKORE AADESH DADARAO	F	F	P	F	P	2	3	ATKT	
18	1218	DALAVI AJINKYA ASHOK	P	P	P	P	P	5	0	Pass	
19	1219	DAPURKAR ANUSHKA SUNIL	F	P	P	F	P	3	2	ATKT	
20	1220	DATE SAMRUDDHI TUSHAR	F	F	P	F	P	2	3	ATKT	
21	1221	DAWKHAR PRATHAMESH SHAILEN	P	F	P	F	P	3	2	ATKT	
22	1222	DEO SARTHAK RAJENDRA	F	P	P	P	P	4	1	ATKT	
23	1223	DESHMUKH PRATHMESH VIJAY	F	F	P	F	P	2	3	ATKT	
24	1224	DESHMUKH SRUSHTI DADASO	P	P	P	P	P	5	0	Pass	
25	1225	DHALPE SNEHA ANNA	P	P	P	F	P	4	1	ATKT	
26	1226	DHAMDHARE SRUSHTI BALASAHEB	F	F	P	F	P	2	3	ATKT	
27	1227	DIWARE NAYAN RAMESH	F	P	P	P	P	4	1	ATKT	
28	1228	DUTTARGI PAVAN MALLESHAPPA	P	P	P	P	P	5	0	Pass	
29	1229	GADEKAR SOURABH GANESH	P	P	P	P	P	5	0	ATKT	
30	1230	GADGE SNEHAL EKNATH	F	P	P	F	P	3	2	ATKT	
31	1231	GAIKWAD RONEET CHANDRAKANT	F	F	P	F	P	2	3	ATKT	
32	1232	GAIKWAD VISHAL RAJENDRA	F	P	P	P	P	4	1	ATKT	
33	1233	GAVALI VEDESH PRAVIN	P	P	P	P	P	5	0	Pass	
34	1234	GAWADE SIDDHARTH SURYAKANT	F	P	P	P	P	4	1	ATKT	

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of student		(6) Final Result (Pass / ATKT/ YD)	Remarks, if any
			EM-I (1)	Physics (2a)	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
35	1235	GAWALI PAYAL NAVNATH	P	P	P	P	P	5	0	Pass	
36	1236	GAWANDE ADITYA KRISHNA	F	F	P	F	P	2	3	ATKT	
37	1237	GHADGE SRUSHTI SAMADHAN	P	P	P	P	P	5	0	Pass	
38	1238	GHADOJE OMKAR MADHAV	F	F	P	P	P	3	2	ATKT	
39	1239	GHULE SONAL NAVNATH	P	P	P	P	P	5	0	Pass	
40	1240	GHUTE SUPRIYA NAVANATH	P	P	P	P	P	5	0	Pass	
41	1241	GOKUL KRISHNA G	F	P	P	P	P	4	1	ATKT	
42	1242	GORADE MAYUR GOVINDA	P	P	P	F	P	4	1	ATKT	
43	1243	GORE ADITYA SATISH	P	P	P	P	P	5	0	Pass	
44	1244	GORE ARYAN SATISH	P	P	P	P	P	5	0	Pass	
45	1245	HEDAU JANHVI VINOD	P	P	P	P	P	5	0	Pass	
46	1246	INGLE SHAM PRAKASH	P	P	P	F	P	4	1	ATKT	
47	1247	JADHAV RUTUJA SUNIL	P	P	P	P	P	5	0	Pass	
48	1248	JADHAV SAMRAT RAMAKANT	F	P	P	F	P	3	2	ATKT	
49	1249	JAGTAP SANSKRUTI SACHIN	F	P	P	P	P	4	1	ATKT	
50	1250	JAMBHULKAR ISHA RAMESH	P	P	P	P	P	5	0	Pass	
51	1251	JANGID SUMIT RAMSUKH	P	P	P	P	P	5	0	Pass	
52	1252	JOSHI ATHARV MANISH	F	F	F	F	F	0	5	YD	
53	1253	JOSHI SANHITA SANJAY	F	P	P	F	P	3	2	ATKT	
54	1254	KALE PREETI PRAFULLA	P	P	P	P	P	5	0	Pass	
55	1255	KALHATKAR ATHARVA BHARAT	P	P	P	P	P	5	0	Pass	
56	1256	BARGE HARSHAD MOHAN	P	P	P	F	P	4	1	ATKT	
57	1257	BARVE PRANIL PRADIP	P	P	P	F	P	4	1	ATKT	
58	1258	BHORE SAYALI SANDIP	P	P	P	P	P	5	0	ATKT	
59	1259	DEORE MAYANK RAVINDRA	F	P	P	P	P	4	1	ATKT	
60	1260	GAIKWAD AYUSH AVINASH	F	F	P	F	P	2	3	ATKT	
61	1261	HARSHAL SUNIL PATARE	P	P	P	P	P	5	0	Pass	
62	1262	JADHAV ROHAN RAGHUNATH	F	F	F	F	F	0	5	YD	
63	1263	JAGTAP ASHISH NITIN	F	P	P	P	P	4	1	ATKT	
64	1264	KHAKAL JAYDEEP SANDIP	F	F	P	F	P	2	3	ATKT	
65	1265	KOKATE VAISHNAVI GOKUL	P	P	P	P	P	5	0	Pass	
		Total number of students predicted to be passed (subject wise)	35	46	62	38	57	Total number of students predicted to be passed in all 5 subjects = 23			
		Total number of students predicted to be failed (subject wise)	30	19	3	27	8	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 35.38%			
		Subject result in % (passed students / total appeared students)	53.85	70.77	95.38	58.46	87.69				

Prof. Anil Poshetti  
Div Coordinator

Dr. Swati Godse  
HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

**Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE**      **Name of Department : FE**

**Class : FE**

**Div : C**

**Name of Class Coordinator (Div Coordinator) : Mr. Vipul Bhosale**

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Physic s (2a)	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1301	AMBHORE YASH GOVIND	F	F	F	F	F	0	5	YD	
2	1302	ARJUN TEJAS RAHUL	F	P	P	P	P	4	1	ATKT	
3	1303	BAGE SAURABH MAHADEV	F	F	F	F	P	1	4	YD	
4	1304	BANGAR SHUBHAM SANDIP	F	P	F	F	F	1	4	YD	
5	1305	BHAGAT SOMNATH CHANDRAKANT	F	P	P	P	P	4	1	ATKT	
6	1306	BHALERAO GAYATRI TANHAJI	F	P	F	F	P	2	3	ATKT	
7	1307	BHONDAVE SWAPNIL BAJIRAO	P	F	P	P	P	3	2	ATKT	
8	1308	BORDE AKASH SANTOSH	P	P	P	P	F	4	1	ATKT	
9	1309	CHAVAN PRANJAL VAIBHAV	P	P	F	P	P	4	1	ATKT	
10	1310	DANGE TANUJA DATTATRAY	P	P	P	P	P	5	0	Pass	
11	1311	DARADE VINAYAK SOPANRAO	F	F	P	F	F	1	4	YD	
12	1312	DAREKAR SAHIL VIJAY	P	P	P	P	P	5	0	Pass	
13	1313	DESHMUKH TUSHAR PRASHANT	P	P	P	P	P	5	0	Pass	
14	1314	DHEMBARE PRANAY NANDKUMAR	F	P	P	P	F	2	3	ATKT	
15	1315	DHUPE SHUBHAM NAVNATH	F	F	P	F	F	1	4	YD	
16	1316	FIRAKE PRAJWAL SANJAY	P	P	F	F	F	2	3	ATKT	
17	1317	GAIKWAD SANKET FAKIRCHAND	P	P	P	P	P	4	1	ATKT	
18	1318	GAIKWAD VARAD CHANDRAKANT	F	F	P	P	P	3	2	ATKT	
19	1319	GANDGE TANVI VISHWANATH	P	P	P	P	P	4	1	ATKT	
20	1320	GAYAKE SARTHAK PRAKASH	P	P	P	P	P	5	0	Pass	
21	1321	GIRHE SHUBHAM NAVNATH	F	P	P	F	F	2	3	ATKT	
22	1322	GIRI VAISHNAVI SHARAD	F	P	P	P	P	3	2	ATKT	
23	1323	GORAD ROHIT RAJESH	F	P	P	F	F	2	3	ATKT	
24	1324	GORADE SAHIL SOMNATH	F	P	P	F	F	2	3	ATKT	
25	1325	JAGTAP RUSHIKESH RAMESH	NA	NA	NA	NA	NA	NA	NA	NA	
26	1326	KALE KARTIK SANTOSH	NA	NA	NA	NA	NA	NA	NA	NA	
27	1327	KALE OMKAR MAHADU	F	F	P	F	P	2	3	ATKT	
28	1328	KALGAPURE KALPAK SANJAY	F	F	F	F	P	1	4	YD	
29	1329	KHABOLE ADITYA DEVANAND	P	P	P	P	F	4	1	ATKT	
30	1330	KSHIRASAGAR VIKRANT SURYAKANT	P	P	P	P	P	5	0	Pass	
31	1331	KUMBHAR MANASI RAVINDRA	P	P	P	P	P	5	0	Pass	
32	1332	LAGAD KRUSHNA DNYANESHWAR	P	P	P	P	P	5	0	Pass	
33	1333	LATPATE OMKAR RAMCHANDRA	F	F	F	F	P	1	4	YD	
34	1334	LOHAR HARSHADA SUDAM	F	P	P	P	P	4	1	ATKT	
35	1335	LOKHANDE TANUJA SURESHRAO	P	P	P	P	P	5	0	Pass	
36	1336	MARALE MANGESH BASAVRAJ	F	F	P	F	F	1	4	YD	
37	1337	MARGI MAYURI SANTOSH	P	P	P	P	F	3	2	ATKT	
38	1338	MHETRE YASHRAJ HANUMANT	F	P	P	P	P	3	2	ATKT	

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT /	Remarks, if any
			EM-I (1)	Physic s (2a)	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
39	1339	PAL OMKAR KHEMCHAND	F	P	P	P	F	2	3	ATKT	
40	1340	PANDE SHIVAMKUMAR VINOD	F	P	P	P	P	4	1	ATKT	
41	1341	PARHAD JAYESH BHARAT	P	P	P	P	F	4	1	ATKT	
42	1342	PATIL SANSKRUTI MAHADEV	P	P	P	P	P	5	0	Pass	
43	1343	PATIL UDAYSINH SATYAWAN	NA	NA	NA	NA	NA	NA	NA	NA	
44	1344	PRANAV NAVNATH TINGRE	P	P	P	P	F	3	2	ATKT	
45	1345	SACHIN SUBHASH SULE	P	F	P	F	P	3	2	ATKT	
46	1346	SADAFAL UJWAL RAJESHWAR	F	F	P	F	F	1	4	YD	
47	1347	SALUNKE MAYURI DNYANESHWAR	F	P	P	P	P	3	2	ATKT	
48	1348	SANDBHOR PRASAD SANTOSH	P	P	P	P	P	5	0	Pass	
49	1349	SANKALP ANANTA SURVASE	P	P	P	P	F	4	1	ATKT	
50	1350	SASANE ROHAN SANTOSH	F	F	F	F	P	1	4	YD	
51	1351	SAWANT ASHITOSH VIJAY	P	F	P	P	F	3	2	ATKT	
52	1352	SHAIKH FATIMA BABU	F	F	P	F	P	2	3	ATKT	
53	1353	SHANKARE NAGESH VITTHAL	P	P	P	P	P	4	1	ATKT	
54	1354	SHINDE MANISH UTTAM	F	P	F	F	F	1	4	YD	
55	1355	SHINDE RAVIRAJ SAUDAGAR	F	P	P	F	F	2	3	ATKT	
56	1356	SIKCHI KEDAR UMESH	F	P	P	F	F	2	3	ATKT	
57	1357	SINDALKAR PRATIK DATTATRAY	NA	NA	NA	NA	NA	NA	NA	NA	
58	1358	SONAWANE PRATHAMESH YOGESH	P	P	P	P	F	4	1	ATKT	
59	1359	SONAWANE RAMESHWAR BABAN	F	F	P	F	F	1	4	YD	
60	1360	SURYAWANSHI VEDANT RAJESH	F	F	F	F	F	0	5	YD	
61	1361	THORAT VICKY GANGADHAR	P	P	P	P	P	4	1	ATKT	
62	1362	THORAT VISHNU RAJENDRA	F	F	F	F	F	0	5	YD	
63	1363	TOPE PRATHAMESH VIJAY	P	P	P	P	P	5	0	Pass	
64	1364	UPADHYE VISHWESH WAMANRAO	F	F	P	F	F	1	4	YD	
65	1365	VIVEK SHIVARAMAN GOUNDER	F	F	F	F	F	0	5	YD	
		Total number of students predicted to be passed (subject wise)	27	41	48	35	33	Total number of students predicted to be passed in all 5 subjects = 11			
		Total number of students predicted to be failed (subject wise)	34	20	13	26	28	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 16.92%			
		Subject result in % (passed students / total appeared students)	44.3	67.213	78.7	57.377	54.098				

Mr.Vipul Bhosale  
Div Coordinator

Dr. Swati Godse  
HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

**Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE**      **Name of Department : FE**

**Class : FE**

**Div : D**

**Name of Class Coordinator (Div Coordinator) : Prof. Archana Shendkar**

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of student		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Physics (2a)	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1401	HAJARE VAISHNAVI SHASHIKANT	P	P	P	P	P	5	0	Pass	
2	1402	HARGUDE ABHISHEK UTTAM	P	P	P	F	F	2	3	ATKT	
3	1403	HIWALE ANURAG MOHAN	P	P	P	P	P	5	0	Pass	
4	1404	HUNDEKARI HERAMB AMOL	P	P	P	P	P	4	1	ATKT	
5	1405	INGALE ROHINI PARESH	P	P	P	P	F	3	2	ATKT	
6	1406	INGALE SUDARSHAN PARAMESHWAR	P	P	P	P	P	5	0	Pass	
7	1407	ISHWARI BABURAV DEOKAR	P	P	P	P	P	5	0	Pass	
8	1408	ITHAPE VEDANT SANJAY	P	P	P	P	P	4	1	ATKT	
9	1409	JADHAV SHRAVANI JITENDRA	P	P	P	P	P	5	0	Pass	
10	1410	JADHAV TEJASWI DILIP	P	p	P	P	F	3	2	ATKT	
11	1411	JADHAV VIVEK MOHANRAO	P	p	P	P	P	5	0	Pass	
12	1412	JAIHWAL PREETI NITIN	P	p	P	P	P	5	0	Pass	
13	1413	JAWARE AKANKSHA ASHOK	F	F	P	F	F	1	4	YD	
14	1414	JONDALE AVINASH SANTOSH	F	P	F	F	F	0	5	YD	
15	1415	KAKAD VIKRAM SHANTARAM	P	p	P	P	P	5	0	Pass	
16	1416	KALAMKAR DHIRAJ BHAGUJI	F	F	F	F	F	0	5	YD	
17	1417	KALME VARAD SHRIRAM	F	P	P	F	P	2	3	ATKT	
18	1418	KANADE AKSHAY RAJABHAU	P	p	P	P	P	5	0	Pass	
19	1419	KANASE BALAJI NAVNATH	P	F	P	F	F	2	3	ATKT	
20	1420	KANDELAKAR ROHAN SHRIKRUSHNA	F	F	P	F	F	1	4	YD	
21	1421	KANSE AJAY VIJAY	P	P	P	F	F	2	3	ATKT	
22	1422	KAPTE RUTUJA DILIP	F	F	F	F	F	0	5	YD	
23	1423	KET VIJAY VITTHAL	P	F	P	F	F	2	3	ATKT	
24	1424	KHADE RAJNANDINI RAMESH	P	P	P	P	P	4	1	ATKT	
25	1425	KHANDE HARSHVARDHAN SANJAY	P	p	P	P	P	4	1	ATKT	
26	1426	KHUSHI AMOD KUMAR	P	p	P	P	P	5	0	Pass	
27	1427	KOLHE RAHUL BALASAHEB	P	p	P	P	F	4	1	ATKT	
28	1428	KOLI ABHIJEET NITIN	P	p	P	P	P	5	0	Pass	
29	1429	KONALE RUSHIKESH RAMESH	F	F	P	F	F	1	4	YD	
30	1430	KRISHNA SANJEEV PAWAR	F	F	F	F	F	0	5	YD	
31	1431	KSHIRSAGAR PRASAD DHANAJI	P	p	P	P	P	5	0	Pass	
32	1432	KUMBHAR ADITYA RAJENDRA	F	F	F	F	F	0	5	YD	
33	1433	KUSMUDE RUTUJA SUNIL	P	F	P	F	F	2	3	ATKT	
34	1434	KUTWAL VAISHNAVI VIJAY	P	p	P	P	P	5	0	Pass	
35	1435	LAHUDKAR SNEHA PRAVIN	P	p	P	P	P	5	0	Pass	
36	1436	Shelke Vishakha Subhash	P	p	P	P	F	3	2	ATKT	
37	1437	LIPNE ABHIJEET VITTHAL	P	p	P	P	P	5	0	Pass	
38	1438	LOHAR KAILAS SURESH	P	p	P	P	P	5	0	Pass	
39	1439	MADHU KUMARI	P	p	P	P	P	5	0	Pass	
40	1440	MANDURKE DASHARATH BALAJI	P	P	F	F	F	1	4	YD	

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of student		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Physics (2a)	SME (3)	BEE (4a)	PPS (5a)	Number of Passed Subjects	Number of failed Subjects		
41	1441	MANE PRANIT YUVRAJ	P	p	P	P	P	5	0	Pass	
42	1442	MANE SUJIT KISAN	F	p	P	F	P	2	3	ATKT	
43	1443	MARGUDE ADITYA RATNAKAR	F	F	F	F	F	0	5	YD	
44	1444	MARKAD SUYOG BHAUSAHEB	F	p	P	P	P	3	2	ATKT	
45	1445	MENDKE SANDIP BALAJI	P	P	P	F	F	2	3	ATKT	
46	1446	MORE KUNAL RAJENDRA	P	P	P	P	P	5	0	Pass	
47	1447	MORE KUNAL RAMPRASAD	P	P	P	P	P	5	0	Pass	
48	1448	PANSARE SHWETA MANOJ	P	P	P	P	P	5	0	Pass	
49	1449	PATIL BHAVESH KAILAS	P	P	P	P	F	3	2	ATKT	
50	1450	PATIL KUNAL GANESH	P	P	P	P	P	5	0	Pass	
51	1451	JOSHI VINOD SIDDHARAJ	F	P	P	P	P	4	1	ATKT	
52	1452	KANADE OMKAR NILVARNA	P	P	P	P	F	3	2	ATKT	
53	1453	KHARADE SNEHAL HANUMANT	P	p	P	P	P	5	0	Pass	
54	1454	LAMKHADE SUHANI BHAGVANTA	F	p	P	P	P	4	1	ATKT	
55	1455	MORE PRUTHVIRAJ BUDDHIRAJ	P	F	P	P	F	2	3	ATKT	
56	1456	NIMBORE NILESH SHIVDAS	P	P	P	P	P	4	1	ATKT	
57	1457	PANKE SANTOSH RAMESH	P	p	P	P	F	4	1	ATKT	
58	1458	PRATIKSHA BHARAT SAWANT	F	p	P	P	P	4	1	ATKT	
59	1459	PRUTHVIRAJ SAMBHAJI KAKADE	P	P	P	F	F	2	3	ATKT	
60	1460	SALUNKE VIVEK KISAN	P	P	P	P	P	5	0	Pass	
61	1461	SATPUTE PRADNESH KISHOR	P	P	P	P	F	3	2	ATKT	
62	1462	SHEVATE YASH DEEPAK	P	P	P	P	P	4	1	ATKT	
63	1463	SHINDE SAGAR RAM	P	P	P	P	F	3	2	ATKT	
64	1464	SHINDE SHREYASH BHAUSAHEB	F	F	F	F	F	0	5	YD	
65	1465	SHINDE TANVI SANJAY	P	P	P	P	P	4	1	ATKT	
		Total number of students predicted to be passed (subject wise)	49	52	57	45	37	Total number of students predicted to be passed in all 5 subjects = 24			
		Total number of students predicted to be failed (subject wise)	16	13	8	20	28	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 36.92%			
		Subject result in % (passed students / total appeared students)	75.38	80.00	87.69	69.23	56.92				

Prof. Archana Shendka  
Div Coordinator

Dr. Swati Godse  
HoD



**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

**Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE**      **Name of Department : FE**

**Class : FE**

**Div : E**

**Name of Class Coordinator (Div Coordinator) : Prof. Dnyaneshwar Magar**

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Chemis- try (2a)	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1501	PATIL MANOJ DADABHAU	p	P	F	F	F	2	3	ATKT	
2	1502	PATIL NARESH SANJAY	p	P	P	P	P	4	1	ATKT	
3	1503	PATIL NIKHIL MAHENDRA	F	F	F	F	F	0	5	YD	
4	1504	PATIL OM VIJAY	p	P	P	P	P	5	0	Pass	
5	1505	PATIL PALLAVI OMPRAKASH	p	P	P	P	P	5	0	Pass	
6	1506	PATIL SWARNIL RAVINDRA	p	P	P	P	P	5	0	Pass	
7	1507	PATIL VAIBHAVI BHATU	p	P	P	P	P	5	0	Pass	
8	1508	PATIL YASHWI CHANDRAKANT	p	P	P	P	P	5	0	Pass	
9	1509	PAWAR PARAG SANJAY	p	P	P	F	P	5	0	Pass	
10	1510	PAWAR SNEHSHISH SANTOSH	p	P	P	P	P	5	0	Pass	
11	1511	POHOKAR PRANJAL DHANRAJ	p	P	P	F	P	4	1	ATKT	
12	1512	PRATIK DAVKARE	F	P	F	P	P	3	2	ATKT	
13	1513	PREETHAM PANDURANG GHAGARE	F	P	P	F	P	4	1	ATKT	
14	1514	PURI VAIBHAVI DNYANOBA	p	P	P	P	P	4	1	ATKT	
15	1515	RAJPUT SHIVAM SHAKTISINGH	p	P	P	P	P	5	0	Pass	
16	1516	RANE RUJUTA AMAR	p	P	P	P	P	5	0	Pass	
17	1517	RAUNDAL GAURAV BHAVRAO	p	P	P	P	P	4	0	Pass	
18	1518	RAVANE NAGESH RAJU	p	P	P	P	P	4	1	ATKT	
19	1519	SAKNURE SHRADDHA SAMBHAJI	F	P	P	P	P	3	2	ATKT	
20	1520	SALUNKE ANISH DEVENDRA	p	P	F	P	P	5	0	Pass	
21	1521	SAPKAL KALYANI NANDKISHOR	F	F	F	F	P	2	3	ATKT	
22	1522	SAWASHE BHAVESH SANTOSH	p	P	P	P	P	5	0	Pass	
23	1523	SHETE OMKAR SANTOSH	p	F	P	P	F	2	3	ATKT	
24	1524	SHINDE ABHINAV ANIL	F	F	F	F	F	0	5	YD	
25	1525	SHINDE BHARATSINH SAHADEV	p	P	P	P	P	4	1	ATKT	
26	1526	SHINDE MAYURI AKASH	F	F	F	F	F	0	5	YD	
27	1527	SHINDE NIKITA MAHADEV	p	P	P	P	P	5	0	Pass	
28	1528	SHINDE PRIYANKA ANIL	p	P	P	F	P	5	0	Pass	
29	1529	SHINDE RUSHIKESH SHARAD	p	P	F	F	F	2	3	ATKT	
30	1530	SHINDE SAKSHI LAHURAJ	p	P	P	P	P	5	0	Pass	
31	1531	SOHAM JAYDEVING THAKOR	p	P	P	P	P	5	0	Pass	
32	1532	SONAWANE ANUSHKA PRAKASH	p	P	P	P	P	5	0	Pass	
33	1533	SONTAKKE GAURAV SHAHAJI	p	P	P	F	P	4	1	ATKT	
34	1534	SUPEKAR VIVEK ASHOK	F	F	P	P	P	2	3	ATKT	
35	1535	SUTAR PRAJWAL NANDKUMAR	p	P	P	P	P	4	1	ATKT	
36	1536	TAMBE VISHWAJEET SURESH	p	P	P	P	P	5	0	Pass	
37	1537	THAKARE VISHAL DEEPAK	p	P	P	P	P	5	0	Pass	
38	1538	THITE SIDDHI SUBHASH	p	P	P	P	P	4	1	ATKT	
39	1539	THORAT NIKITA UMESH	F	F	F	F	F	1	4	YD	
40	1540	TIKAR CHAITRALI SUBODH	p	P	P	P	P	5	0	Pass	

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Chemistry (2a)	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subjects		
41	1541	UBALE MOHIT DNYANESHWAR	P	P	P	F	F	3	2	ATKT	
42	1542	VAIDYA HARSH RAJENDRA	F	F	F	F	P	2	3	ATKT	
43	1543	GUNJAL PRAJWAL SURESH	P	F	P	P	P	3	2	ATKT	
44	1544	WADKAR KSHAMA BAJARANG	P	P	P	P	P	4	1	ATKT	
45	1545	WAGHMARE PRASANNJEET SIDDHARTHA	P	P	P	P	F	3	2	ATKT	
46	1546	WAGHMARE YASH RAJESH	P	P	P	P	P	5	0	Pass	
47	1547	ATKARE SHRUTI SANDIP	P	P	P	P	P	5	0	Pass	
48	1548	BOBADE SAKSHI SANDIP	P	P	P	P	P	5	0	Pass	
49	1549	NAVSARE ADITYA SUDHIR	P	F	F	P	F	2	3	ATKT	
50	1550	PATIL PRATIKSHA BALAJI	P	P	P	P	P	5	0	Pass	
51	1551	SHIVSHANKAR DHAREPPA MALI	P	P	P	P	P	5	0	Pass	
52	1552	SHRAVANI DATTATRAY TAMBE	P	P	P	P	P	5	0	Pass	
53	1553	TOGGI ATHARV ANNARAO	F	P	F	P	P	3	2	ATKT	
54	1554	UMAP AKASH VISHNU	P	P	P	P	P	5	0	Pass	
55	1555	SHIRFULE PRASAD PRAMOD	P	P	P	F	P	4	1	ATKT	
56	1556	SONONE MANGESH TULSHIRAM	P	P	P	P	P	5	0	Pass	
57	1557	SUDHIR ANIL GAIKWAD	F	P	P	F	P	3	2	ATKT	
58	1558	SURIP	P	P	P	F	P	4	1	ATKT	
59	1559	SWAMI PRAVIN PARMESHWAR	P	P	P	P	P	4	1	ATKT	
60	1560	TAMBE PRAJAKTA RAVSAHEB	P	P	P	F	P	4	1	ATKT	
61	1561	TANDALE NISHANT ASHOK	F	P	F	F	P	3	2	ATKT	
62	1562	TANURKAR AKSHAT MANOJ	F	P	F	F	P	3	2	ATKT	
63	1563	TEJASHREE JADHAV	F	P	P	P	P	3	2	ATKT	
64	1564	THAKUR VIVEK KAMLESH	P	P	P	P	P	5	0	Pass	
65	1565	TIKOTKAR SAGAR SHRAVAN	P	F	P	F	P	3	2	ATKT	
66	1566	LANDE DNYANESHWARI RAMESH	P	P	P	P	F	3	2	ATKT	
67	1567	CHEMATE PRACHI BHAUSAHEB	F	P	F	P	P	2	3	ATKT	
		Total number of students predicted to be passed (subject wise)	51	56	52	46	56	Total number of students predicted to be passed in all 5 subjects = 29			
		Total number of students predicted to be failed (subject wise)	16	11	15	21	11	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 43.28%			
		Subject result in % (passed students / total appeared students)	78.5	86.15	80.00	70.77	86.15				

Prof. Dnyaneshwar Magar  
Div Coordinator

Dr. Swati Godse  
HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

Name of Institute : **JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE** Name of Department : **FE**

Class : **FE**

Div : **F**

Name of Class Coordinator (Div Coordinator) : **Prof. Nilima Jagtap**

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Chemist ry (2a)	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1601	ADKEKAR SAINATH CHATRAPPA	F	F	F	F	F	0	5	YD	
2	1602	ADVAIT VIJAYKUMAR NAGARGOJE	F	P	F	P	F	1	4	YD	
3	1603	AKOLKAR DUSHYANT KESHAV	F	P	F	F	F	1	4	YD	
4	1604	BENDBHAR VAISHNAVI SHIVAJI	P	P	P	P	P	5	0	Pass	
5	1605	BETWAL PRASHANT GOKUL	F	P	F	F	F	1	4	YD	
6	1606	BHANDARE KANHAIYA RAMESH	F	P	F	P	P	2	3	ATKT	
7	1607	BHUSARI SANKET DATTATRAY	F	P	F	P	P	3	2	ATKT	
8	1608	BURASPATTE NISHANT NARSAN	F	F	F	F	P	1	4	YD	
9	1609	CHAURSIA MANSI VIRENDRA	F	P	P	P	P	4	1	ATKT	
10	1610	DIVEKAR YASHRAJ MANSING	F	P	P	P	P	4	1	ATKT	
11	1611	GAIKWAD PRANJALI DILIP	P	P	P	F	P	3	2	ATKT	
12	1612	GAIKWAD ROHAN RAHUL	F	P	P	P	P	4	1	ATKT	
13	1613	GARUD KRUSHNA PRAMOD	P	P	P	P	P	4	1	ATKT	
14	1614	GAWALI PRASAD RAVINDRA	F	F	P	P	P	2	3	ATKT	
15	1615	GHATGE AVISHAKAR ANIL	F	F	F	F	P	4	1	ATKT	
16	1616	GUND ANIKET BHARAT	P	P	F	P	F	2	3	ATKT	
17	1617	JAGTAP VINOD HARIDAS	F	F	F	F	F	0	5	YD	
18	1618	JAGTAP ADITYA APPASAHEB	F	P	F	P	F	1	4	YD	
19	1619	JANGALE KALYANI SUNIL	P	P	P	P	P	4	1	ATKT	
20	1620	KALE ADITYA BHIVSEN	F	F	F	F	F	0	5	YD	
21	1621	KANKALE PRASAD VITTHAL	F	F	P	P	F	1	4	YD	
22	1622	KHADE SWAPNIL SHILEDAR	F	P	P	F	F	3	2	ATKT	
23	1623	LATPATE CHAITANYA SAMPAT	P	P	F	P	P	4	1	ATKT	
24	1624	LODHE DIKSHA GANGADHAR	F	P	F	F	F	1	4	YD	
25	1625	MAHALE CHAITANYA ANIRUDDHA	P	P	P	P	P	4	1	ATKT	
26	1626	MALKHEDE PRATHAMESH SUDHIR	F	P	F	F	P	2	3	ATKT	
27	1627	MANKE TEJAS JAGDISH	F	P	P	P	P	4	1	ATKT	
28	1628	MULE ABHAY MADHAV	F	F	P	P	P	3	2	ATKT	
29	1629	NAGARGOJE VAISHNAVI SANJAY	P	P	P	P	P	3	2	ATKT	
30	1630	PATAIT RAJ PRASHANT	F	P	F	F	F	1	4	YD	
31	1631	PATIL CHAITALI VINOD	P	P	P	P	P	5	0	Pass	
32	1632	PAWAL AVINASH BALU	F	F	F	F	F	0	5	YD	
33	1633	POL GAURI ANIL	P	P	F	F	P	3	2	ATKT	
34	1634	PURI PREM DATTATRAY	F	P	F	P	P	2	3	ATKT	
35	1635	RATHOD ABHISHEK RAMESH	F	F	F	F	P	1	4	YD	
36	1636	RAUT PRATIK MUKTARAM	F	F	F	F	F	0	5	YD	
37	1637	RELE SHUBHANKAR UMESH	P	P	P	F	P	4	1	ATKT	
38	1638	SAHIL SANTOSH GORADE	F	F	F	F	P	1	4	YD	
39	1639	SAKUNDE ONKAR BHARAT	P	P	P	F	P	4	1	ATKT	
40	1640	SHAIKH ALISHA JAVED	P	P	P	P	P	5	0	Pass	

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	Chemist ry (2a)	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subjects		
41	1641	SHAIKH MOHAMMED ZAHID ZAHIRU	F	F	F	F	F	0	5	YD	
42	1642	SHARMA SIMRAN SUJEET	F	F	P	P	F	1	4	YD	
43	1643	SUTAR SUCHITA SACHIN	P	P	P	P	P	4	1	ATKT	
44	1644	TANTAK SIDDHI SANJAY	P	P	P	F	P	4	1	ATKT	
45	1645	THOMBARE RANJIT SAMBHAJI	P	F	F	F	F	0	5	YD	
46	1646	THOMBRE ROHINI NANA	F	P	P	P	P	4	1	ATKT	
47	1647	TUPE ADITYA ASHOK	F	P	F	F	P	2	3	ATKT	
48	1648	VAIDYA SAHIL ANIL	F	P	F	F	F	1	4	YD	
49	1649	VAISHNAVI TANAJI SHENDGE	F	F	F	P	F	0	5	YD	
50	1650	ZORE RAJU MADHUKAR	F	F	F	F	F	0	5	YD	
51	1651	KADAM SHUBHAM NARENDRA	P	P	F	P	P	2	3	ATKT	
52	1652	THORAT PRASAD RAJENDRA	P	P	F	P	F	3	2	ATKT	
53	1653	WADEKAR ARATI ARUN	P	P	P	P	P	5	0	Pass	
54	1654	TUPKAR RUTIK GAJANAN	F	P	F	F	F	1	4	YD	
55	1655	UMARIYA KALASH SHANKARLAL	F	P	F	F	F	1	4	ATKT	
56	1656	BELODE HARSHAL GAJANAN	P	P	P	F	P	4	1	ATKT	
57	1657	DALVI ANUJ MAHADEV	F	F	F	F	F	0	5	YD	
58	1658	KOREKAR AKSHAY RAJENDRA	F	P	F	P	P	2	3	ATKT	
59	1659	NIMBALKAR SHWETA BALASAHEB	P	P	F	F	F	2	3	ATKT	
60	1660	SAI UTTAM SHELOT	F	F	F	F	F	0	5	YD	
61	1661	BHAPKAR OJAS DNYANESHWAR	F	P	F	P	F	1	4	YD	
62	1662	MULE MAYUR KRISHNA	F	P	F	F	F	1	4	YD	
63	1663	WAHATULE PRANIT NITIN	F	F	F	F	F	0	5	YD	
64	1664	WAKTE TUSHAR SANTOSH	F	P	F	F	P	2	3	ATKT	
65	1665	ZIRPE PRADYUMNA ANIL	F	P	F	P	P	2	3	ATKT	
		Total number of students predicted to be passed (subject wise)	21	45	24	31	36	Total number of students predicted to be passed in all 5 subjects = 4			
		Total number of students predicted to be failed (subject wise)	44	20	41	34	29	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 6.15%			
		Subject result in % (passed students / total appeared students)	32	69.23	36.92	47.69	55.38				

Prof. Nilima Jagtap  
Div Coordinator

Dr. Swati Godse  
HoD

**JSPM Engineering Institutes**

(AY 2023-24, Sem-I)

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE Name of Department : FE

Class : FE

Div : G

Name of Class Coordinator (Div Coordinator) : Prof. Sharad Wangdare

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of Number of Passed Subjects		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM- I (1)	Chem istry (2a)	SME (3)	BXE	EM (5a)	Number of failed Subject			
1	1701	KAMBLE ARPIT SANJAY	F	F	F	F	F	0	5	YD	
2	1702	KARAN	P	P	P	P	P	4	1	ATKT	
3	1703	KATKHADE YOGESH SHANKAR	P	P	P	P	P	4	1	ATKT	
4	1704	KEDARI KUNAL SANJAY	P	P	P	P	P	5	0	Pass	
5	1705	KEKAN PRITESH SHIVAJI	F	P	F	P	F	1	4	YD	
6	1706	KHAMKAR JAY BALU	P	P	P	F	P	4	1	ATKT	
7	1707	KOKATE ABHISHEK ANNARAO	P	P	P	P	P	5	0	Pass	
8	1708	KOPNAR OMKAR LAXMANRAV	F	F	F	P	F	0	5	YD	
9	1709	KORDE SANIKA SAMBHAJI	P	P	P	P	P	5	0	Pass	
10	1710	KUBDE TUSHAR RAMDAS	P	P	P	P	P	5	0	Pass	
11	1711	LANDE ARTI BHARAT	P	P	P	P	P	4	1	ATKT	
12	1712	LOHAR SHRAVANI SUHAS	P	F	P	F	F	3	2	ATKT	
13	1713	MAHULE YASH DEEPAK	P	P	P	P	P	5	0	Pass	
14	1714	MANDAGE PRATHAMESH CHANDRAK	P	P	P	P	P	5	0	Pass	
15	1715	MANISH SANTOSH SONAWANE	P	P	P	F	P	4	1	ATKT	
16	1716	MEHETRE SIDDHESH NIVRUTTI	F	F	F	P	F	0	5	YD	
17	1717	MOTE KRUSHNA APPASAHEB	P	P	P	F	P	4	1	ATKT	
18	1718	MULE ANIKET GANESH	P	F	P	P	F	3	2	ATKT	
19	1719	MULEKAR VIVEK VIKAS	P	P	P	P	P	4	1	ATKT	
20	1720	MUNDE AARTI NILOBA	P	P	P	P	P	5	0	Pass	
21	1721	MUNDE PIYUSH DILIP	P	P	P	P	P	5	0	Pass	
22	1722	NANAWARE SHAILESH SHASHIKANT	F	F	F	F	F	0	5	YD	
23	1723	NIKAM ROHAN DILIP	P	F	P	P	P	3	2	ATKT	
24	1724	PATIL BHUMI SANDIP	P	F	P	P	F	3	2	ATKT	
25	1725	PATIL BHUSHAN PANKAJ	F	F	F	F	F	0	5	YD	
26	1726	PATIL CHINMAY MANOJ	P	P	P	P	F	4	1	ATKT	
27	1727	PATIL RUTU VISHAL	P	P	P	P	P	4	1	ATKT	
28	1728	PAWAR PAYAL BHAUSAHEB	P	P	P	P	P	5	0	Pass	
29	1729	PAWARA PRAGATI SUNDARLAL	P	P	P	P	P	4	1	ATKT	
30	1730	ROKADE KUNAL SHIVAJI	P	P	P	P	P	5	0	Pass	
31	1731	SALUNKE TEJASWINI SHRIRAM	P	P	P	P	P	5	0	Pass	
32	1732	SALVE GAURI RAJESH	P	P	P	P	P	5	0	Pass	
33	1733	SANGLE SUSHMITA SURYAKANT	P	P	P	P	P	5	0	Pass	
34	1734	SASANE POOJA RAJENDRA	P	P	P	P	P	5	0	Pass	
35	1735	SHINDE SHRAVANI SHARAD	P	P	P	P	P	4	1	ATKT	
36	1736	SURYAWANSHI SHRAVANI DNYANOBA	F	F	F	P	F	1	4	YD	
37	1737	THAKUR ISHA SAMIR	P	P	P	P	P	5	0	Pass	
38	1738	UTTEKAR RIYA RAMESH	F	P	F	P	P	2	3	ATKT	
39	1739	VADHAVKAR TANISHKA SANTOSH	P	P	P	P	P	5	0	Pass	
40	1740	VAIDYA PRADNYESH SHRINIVAS	F	F	F	P	F	0	5	YD	

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM- I (1)	Chem istry (2a)	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subject		
41	1741	WABLE SANIKA YASHWANT	P	P	P	F	P	4	1	ATKT	
42	1742	WAKHURE SAMIKSHA SHIVAJI	P	P	P	P	P	5	0	Pass	
43	1743	WASULE RIDDHI AJAY	P	P	P	P	P	5	0	Pass	
44	1744	YERAWAR ANIKET PRASHANT	P	P	P	P	P	5	0	Pass	
45	1745	BELURE RITESH KAMALAKAR	P	P	P	P	P	5	0	Pass	
46	1746	CHOPADE PAVANKUMAR DILIP	P	P	P	P	P	5	0	Pass	
47	1747	JAGTAP PRATHAMESH SAMBHAJI	P	P	P	P	P	5	0	Pass	
48	1748	JAISWAL BHAVESH BABULAL	P	P	P	P	P	5	0	Pass	
49	1749	KOLI VRUSHALI HARISHCHANDRA	F	F	F	P	F	1	4	YD	
50	1750	MALEKAR VIVEK SANTOSH	P	F	P	F	F	2	3	ATKT	
51	1751	NEHA VIJAY PATIL	P	P	P	P	P	5	0	Pass	
52	1752	PATIL KAMLESH VIKAS	F	F	F	F	F	0	5	YD	
53	1753	PATIL SRUSHTI PRAVIN	P	P	P	P	P	4	1	ATKT	
54	1754	POTGHAN SANKALP SATISH	F	F	F	F	F	0	5	YD	
55	1755	RAJPUT SHANMUKHSINGH MANISHK	F	F	F	F	F	0	5	YD	
56	1756	SASTE OM DNYANESHWAR	P	P	P	P	P	5	0	Pass	
57	1757	SATPUTE TEJAS RANGNATH	F	F	F	P	F	0	5	YD	
58	1758	SEJAL SUNIL UNHALE	P	P	P	P	P	4	1	ATKT	
59	1759	SHINDE RUDRAPRATAP KEDARNATH	P	P	P	F	P	4	1	ATKT	
60	1760	SHIRKE PRADNYA SHANKARRAO	P	P	P	P	P	5	0	Pass	
61	1761	TAMBE AKSHITA ASHOK	P	P	P	P	P	5	0	Pass	
62	1762	UBALE SAKSHI SANDIP	P	P	P	P	P	5	0	Pass	
63	1763	VANNE SANCHIT SATISH	P	P	P	P	P	5	0	Pass	
64	1764	TAPKIR OMKAR SHAMRAO	F	F	F	P	F	0	5	YD	
		Total number of students predicted to be passed (subject wise)	49	46	49	35	45	Total number of students predicted to be passed in all 5 subjects = 29			
		Total number of students predicted to be failed (subject wise)	15	18	15	29	19	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 45.31%			
		Subject result in % (passed students / total appeared students)	75	70.77	75.38	53.85	69.23				

Prof. Sharad Wangdare  
Div Coordinator

Dr. Swati Godse  
HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (FE)**

Name of Institute : JSPMs BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY AND RESEARCH, WAGHOLI, PUNE

Name of Department : FE

Class : FE

Div : H

Name of Class Coordinator (Div Coordinator) : Prof. Aparna Meshram

(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	EC	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subjects		
1	1801	AJIT SANJAY MULE	F	F	F	F	F	0	5	YD	
2	1802	BAGUL ATHARVA UMAKANT	P	P	P	F	F	4	1	ATKT	
3	1803	BHOSALE ADITYA KALURAM	F	F	F	F	F	1	4	YD	
4	1804	BHUJBAL CHETAN BAJIRAO	P	P	P	P	P	5	0	Pass	
5	1805	BIRAJDAR TEJAS SANTOSH	F	F	F	P	F	1	4	YD	
6	1806	CHAVAN PRANAV SHIVAJI	P	P	P	P	P	5	0	Pass	
7	1807	CHITTE SWAPNIL ATMARAM	F	F	F	P	F	1	4	YD	
8	1808	DABARE SUYASH BASAVARAJ	P	P	P	P	P	5	0	Pass	
9	1809	DARWAI MANISH ASHOKRAO	P	P	P	F	P	5	0	Pass	
10	1810	DESHMUKH UMARPASHA SIRAJ	P	P	P	F	P	4	1	ATKT	
11	1811	DHAGE APURVA VINOD	P	P	P	P	P	5	0	Pass	
12	1812	DHAGE MALHAR UMESH	P	P	P	F	P	4	1	ATKT	
13	1813	DHAYGUDE YASHRAJ JAYWANT	P	P	P	P	P	5	0	Pass	
14	1814	DOMALE KAUSTUBH VITTHAL	F	F	F	P	F	1	4	YD	
15	1815	DUMBRE DIKSHA DATTATRAY	P	P	P	P	P	5	0	Pass	
16	1816	FASALE ROHIT FAKIRNATH	P	P	P	F	F	3	2	ATKT	
17	1817	GAGARE MANSI DADASAHEB	P	P	P	P	F	3	2	ATKT	
18	1818	GHATE SHRUTI BABU	P	P	P	P	F	3	2	ATKT	
19	1819	GHODAKE SAMRUDDHI SANTOSH	P	P	P	P	P	5	0	Pass	
20	1820	GHOLVE DHIRAJKUMAR SADASHIV	P	P	P	P	P	4	1	ATKT	
21	1821	HENDRE NAGESH JEEVAN	P	P	P	P	P	5	0	Pass	
22	1822	JADHAV SHRIKANT PRABHU	P	P	P	F	F	3	2	ATKT	
23	1823	JADHAV SUYOG RAJU	P	P	P	F	F	4	1	ATKT	
24	1824	KAMALE ANAND VYANKATRAO	P	P	P	P	F	3	2	ATKT	
25	1825	KAROSIYA ANSHUL PRAKASH	F	F	F	F	F	0	5	YD	
26	1826	KASHID ANUJA VIJAYKUMAR	P	P	P	F	P	4	1	ATKT	
27	1827	KHARATE SHREYA SHIVAJI	P	P	P	F	F	3	2	ATKT	
28	1828	KOLNURE ASMITA RAJU	P	P	P	F	P	5	0	Pass	
29	1829	KURHE GAURI JITENDRA	P	P	P	P	P	4	1	ATKT	
30	1830	MAHAJAN UTKARSH SURENDRA	P	P	P	P	P	4	1	ATKT	
31	1831	MEHETRE PRATIKSHA SANTOSH	F	F	F	F	F	0	5	YD	
32	1832	MHASKE MAYURI SANDIP	P	P	P	P	P	5	0	Pass	
33	1833	MOTE HARSHAD SUDHIR	P	P	P	F	F	3	2	ATKT	
34	1834	NADAF SADDAM HUSEN BANDENAV	P	P	P	P	P	5	0	Pass	
35	1835	NAGNAGAR PRATUASHREDDY MOH	P	P	P	P	P	5	0	Pass	
36	1836	NAIKNAVARE RITUPARNI MAHENDR	P	P	P	P	P	5	0	Pass	
37	1837	NEHAL SANDIP NANDRE	P	P	P	P	F	4	1	ATKT	
38	1838	PANAD SAMBODHI NAGSEN	P	P	P	P	F	4	1	ATKT	



(1) Sr No	(2) Roll no.	(3) Name of Student	(4) Name of Subject					(5) Overall Result of		(6) Final Result (Pass / ATKT / YD)	Remarks, if any
			EM-I (1)	EC	SME (3)	BXE	EM (5a)	Number of Passed Subjects	Number of failed Subjects		
39	1839	PARASWAR SHREYA AVINASH	P	P	P	P	P	5	0	Pass	
40	1840	PATIL ADITYA SAMADHAN	P	P	P	F	P	4	1	ATKT	
41	1841	PATIL DARSHANA PRAVIN	P	P	P	P	P	5	0	Pass	
42	1842	PATIL SHREYA RAJESH	P	P	P	P	P	5	0	Pass	
43	1843	PATIL SHREYA UJWAL	P	P	P	P	P	5	0	Pass	
44	1844	RAINDRE VEDANT VISHNU	P	P	P	P	F	3	2	ATKT	
45	1845	RASKAR SHUBHAM SURESH	F	F	F	F	F	0	5	ATKT	
46	1846	SANKPAL AKSHADA ANKUSH	P	P	P	P	P	5	0	Pass	
47	1847	SAPKAL PIYUSH SHARAD	P	P	P	P	P	5	0	Pass	
48	1848	SHELKE NAVNITA RAVINDRA	P	P	P	P	P	5	0	Pass	
49	1849	SHEWALE PALLAVI MADHUKAR	P	P	P	P	P	5	0	Pass	
50	1850	SHINDE HARSHAD SANTOSH	P	P	P	P	P	5	0	Pass	
51	1851	SHIRKE RUSHIKESH ASHOK	P	P	P	P	P	4	1	ATKT	
52	1852	SOMAWAR PRANAV SUNIL	P	P	P	P	P	5	0	Pass	
53	1853	SONAVANE PRANAV SUNIL	P	P	P	P	P	5	0	Pass	
54	1854	TODE ASHAY NITIN	P	P	P	P	P	5	0	Pass	
55	1855	VAROTE SIDDHI RAJENDRA	P	P	P	P	P	5	0	Pass	
56	1856	VARPE VISHAKHA ASHOK	P	P	P	P	P	5	0	Pass	
57	1857	WAGH SIDDHANT BHASKAR	P	P	P	F	F	3	2	ATKT	
58	1858	WAJE SHRAVANI RAMDAS	P	P	P	P	P	5	0	Pass	
59	1859	ZATALE SUMIT GAJANAN	P	P	P	P	F	3	2	ATKT	
60	1860	MOTE PAYAL SACHIN	P	P	P	P	F	3	2	ATKT	
61	1861	MUTKULE RAJ RAMESH	P	P	P	P	P	5	0	Pass	
62	1862	PARAB MANISH PRAMOD	P	P	P	F	P	4	1	ATKT	
63	1863	TOGE SURAJ BALIRAM	P	P	P	F	F	3	2	ATKT	
		Total number of students predicted to be passed (subject wise)	55	55	55	43	39	Total number of students predicted to be passed in all 5 subjects = 30			
		Total number of students predicted to be failed (subject wise)	8	8	8	20	24	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 47.61%			
		Subject result in % (passed students / total appeared students)	87.3	87.302	87.3	68.254	61.905				

Prof. Aparna Meshram  
Div Coordinator

Dr. Swati Godse  
HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (E&TC Engg)**

**Name of Institute : BSIOTR wagholi**

**Name of Department : Electronics & Telecommunication**

**Class : SE**

**Div : A**

**Name of Class Coordinator (Div Coordinator) : Prof. S.V.Malge**

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		EM-III	ExC	DC	EC	DS	Number of Passed Subjects	Number of failed Subjects		
sample	Rohit Patil	F	F	F	P	P	2	3	Chances of YD in SE	
1	AMANDE PARTH SHIVLING	P	P	P	P	P	5	0	Pass	
2	AWHALE SEJAL SHANTARAM	P	P	P	P	P	5	0	Pass	
3	BENDE ASMITA BALAJI	P	P	F	P	P	4	1	ATKT	
4	BHAMARE AJINKYA SHARADCHANDRA	P	P	P	P	P	5	0	Pass	
5	BHOLE KRUSHNA JALINDAR	P	F	F	F	F	1	4	ATKT	
6	BIRADAR SHRIRAM MAROTI	P	P	P	P	P	5	0	Pass	
7	CHAKOR YASH RAMESH	P	F	P	F	F	2	3	ATKT	
8	CHENDKAPURE SAKSHI PRAKASH	F	F	F	F	P	1	4	ATKT	
9	CHOLE RAMKISHAN GANESHRAO	P	P	P	P	P	5	0	Pass	
10	DHAKE VEDANT VIJAY	F	F	P	P	P	3	2	ATKT	
11	DHAVAL RUTUJA SANTOSH	P	P	P	P	P	5	0	Pass	
12	DHONDGE SAGAR ABHANG	P	P	F	F	P	3	2	ATKT	
13	DHORAJKAR GANESH DADA	P	P	P	P	P	5	0	Pass	
14	DIGHE PRATIKSHA RAMESH	P	P	P	P	P	5	0	Pass	
15	GADEWAR GAURI AJAY	F	F	P	F	P	2	3	ATKT	
16	GANVIR ISHITA HEMANT	P	P	P	P	P	5	0	Pass	
17	GAWADE PRASAD MADHUKAR	P	P	P	P	P	5	0	Pass	
18	GHODAKE SHRAVANI MANGESH	P	P	P	P	P	5	0	Pass	
19	HUMBE MANASI RAMCHANDRA	P	P	P	P	P	5	0	Pass	
20	ISAVE PRADNYA SUNIL	F	F	F	F	F	0	5	YD	YD
21	JADHAV ADHIRAJ UMESH	F	F	F	F	F	0	5	YD	YD
22	JADHAV SAMARTH ANAND	P	F	P	P	P	4	1	ATKT	
23	JADHAV TUSHAR BHIMRAO	P	P	F	P	P	4	1	ATKT	
24	JAGDALE TANMAY MARUTI	P	P	P	P	P	5	0	Pass	
25	JOSHI ATHARV ARVIND	P	P	P	P	P	5	0	Pass	
26	KAKDE ASHISH RAJENDRA	P	P	P	P	P	5	0	Pass	
27	KALBHOR SIDDHI BABASAHEB	P	P	P	P	P	5	0	Pass	
28	KALDHONE CHAITANYA SANJAY	F	P	P	F	P	3	2	ATKT	
29	KALE PREMKUMAR ANAND	P	F	P	P	P	4	1	ATKT	
30	KENE AYUSH SURESH	P	P	P	P	P	5	0	Pass	
31	KHEDKAR SAMRUDDHI SANJAYKUMAR	P	P	P	P	P	5	0	Pass	
32	KODITKAR SALONI SUNIL	P	F	P	F	P	3	2	ATKT	
33	KOLHE SANIKA SATISH	P	P	P	P	P	5	0	Pass	
34	KULKARNI SHIVRANJANI DHANANJAY	P	P	P	P	P	5	0	Pass	
35	KULKARNI YASH NAGORAO	P	F	P	P	P	4	1	ATKT	
36	MAHALE RAHUL RAJESH	P	P	P	P	P	5	0	Pass	
37	MASHERE MOHINI GOTIRAM	P	P	P	P	P	5	0	Pass	
38	MOHITE SIDDHI PRAMOD	P	P	P	P	P	5	0	Pass	
39	NALE SEJAL SANJAY	P	F	P	P	P	4	1	ATKT	
40	NARALE AJAY TANAJI	P	P	P	P	P	5	0	Pass	
41	PAKINE ANIKET KISHANRAO	P	P	P	P	P	5	0	Pass	
42	PAKHALE KETAKI DEVIDAS	P	P	P	P	P	5	0	Pass	
43	PANDIT GAURI KISHOR	P	P	P	P	P	5	0	Pass	

44	PAWAR ASHUTOSH SANTOSH	P	P	P	F	P	4	1	ATKT	
45	PAWAR RUTUJA DEEPAK	F	F	F	F	F	0	5	YD	YD
46	PAWAR SAKSHI BABAN	F	P	P	F	P	3	2	ATKT	
47	PHAND ABHISHEK BAPU	F	F	P	F	F	1	4	ATKT	
48	PHANSE PURVA SHRIKANT	P	P	P	P	P	5	0	Pass	
49	POKHARKAR ASHISH JANARDAN	F	F	P	F	F	1	4	ATKT	
50	RATHOD ROHIT RAJESH	F	F	F	F	F	0	5	YD	YD
51	RAUT AARTI GANESH	P	P	P	P	P	5	0	Pass	
52	SAID SAPANA DATTATRAY	F	P	P	F	P	3	2	ATKT	
53	SANKPAL ASMITA NAVNATH	P	P	P	F	F	3	2	ATKT	
54	SHARMA LAKSHYA DEEPAK	P	F	F	F	P	2	3	ATKT	
55	SHETE PIYUSH DHANANJAY	F	P	F	F	P	2	3	ATKT	
56	SHINDE PRANJAL PRALHAD	P	P	P	P	P	5	0	Pass	
57	SHREYA ANANTRAO MOGALE	P	P	P	P	P	5	0	Pass	
58	SURVE SAWLI SHIVRAJ	P	P	F	P	P	4	1	ATKT	
59	TALEKAR VAISHNAVI DIPAK	P	P	P	P	P	5	0	Pass	
60	TANDALE RUSHABH WASUDEO	P	F	F	P	P	3	2	ATKT	
61	TANPURE DIVYANI SUNIL	P	P	P	P	P	5	0	Pass	
62	VYAS MANAS DINESH	P	P	P	P	P	5	0	Pass	
63	WALKE MAYURI NITIN	P	P	P	P	P	5	0	Pass	
64	ZAGZAP DIVYA HARIDAS	P	P	P	P	P	5	0	Pass	
65	VINAYAK RAMESH SONWANE	F	P	P	F	F	2	3	ATKT	
66	SHANTI BASAVRAJ VANEKARI	P	P	P	P	P	5	0	Pass	
67	SNEHAL SANJAY KATORE	P	P	P	P	P	5	0	Pass	
68	DARSHAN MAHAVEER THANAMBIR	F	F	P	F	F	1	4	ATKT	
69	JOGDAND SHREYA GOPAL	F	F	F	P	P	2	3	ATKT	
70	SHAIKH SIMRAN AMIRHAMIA	F	F	P	P	P	3	2	ATKT	
71	SAKSHI VILAS HASE	P	P	P	P	P	5	0	Pass	
72	GHOLAP PRAVIN RAJENDRA	P	P	P	P	P	5	0	Pass	
73	ANIKET NARAYAN KAKADE	F	P	F	P	P	3	2	ATKT	
74	JAGTAP VEDANT DATTATRAY	F	P	F	P	P	3	2	ATKT	
75	PATIL SAKSHI SANJAY	F	P	P	P	P	4	1	ATKT	
	Total number of students predicted to be passed (subject wise)	55	54	59	54	64	Total number of students predicted to be passed in all 5 subjects =40			
	Total number of students predicted to be failed (subject wise)	16	17	12	17	7	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) =56.33%			
	Subject result in % (passed students / total appeared students)	77.46%	76.05%	83.09%	76.05%	90.14%				
	No of Students YD not to be considered in result predictive result analysis	4	4	4	4	4				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (E&TC Engg)**

Name of Institute : BSIOTR wagholi

Name of Department : Electronics & Telecommunication

Class : TE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. J.Y.Suryawanshi

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject						(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in TE / Chances of YD in TE)	Actual SPPU Result	Remarks, if any
		DC	EMFT	DBM	MC	Elective-I (FJP)	Elective- I(CN)	Number of Passed Subjects	Number of failed Subjects			
1	BAGWAN MUBEEN SAMEER	F	F	F	F	F	F	0	5	Fail		YD
2	GAIKWAD PRASAD SANTOSH	F	F	P	P		P	3	2	Fail		YD
3	RODE ABHIRAJ PRAVIN	P	P	P	P		P	5	0	PASS		
4	ADHAV ARYA SHIVAJI	F	F	P	P		P	3	2	ATKT		
5	AJAY SUNIL KASABE	F	F	P	P		F	2	3	ATKT		
6	ANDHARE PRIYA VINAYAK	P	P	P	P		P	5	0	PASS		
7	ANKUSHE MAHESH RAJENDRA	F	F	P	P		F	2	3	ATKT		
8	AUTI SOHAM RAMDAS	P	P	P	P		P	5	0	PASS		
9	BANDE RUSHIKESH LAXMAN	P	P	P	P		P	5	0	PASS		
10	BHOSALE SHAMBHURANJE SANTOS	P	P	P	P	P		5	0	PASS		
11	CHAVAN PIYUSH KAUTIK	P	P	P	P	F		4	1	ATKT		
12	CHAVAN RAVIRAJ ANANDRAO	F	F	P	P	F		2	3	ATKT		
13	CHAVARE ATHARV UMESH	F	F	P	P		P	3	2	ATKT		
14	CHOURE PRANITA BHAUSAHEB	P	P	P	P		P	5	0	PASS		
15	CIRVI UMESH MOHANLAL	P	P	P	P	P		5	0	PASS		
16	DHALPE ATHARV VIJAYKUMAR	P	P	P	P		P	5	0	PASS		
17	DHULGANDE KIRAN SURYAKANT	F	F	F	F		F					YD
18	GAVANDI UDDHAV SANJAY	F	F	F	F		F					YD
19	GHULE SANKET ARUN	P	F	P	P		P	4	1	ATKT		YD
20	GUND SANDESH SANTOSH	F	F	F	F		F					YD
21	HOLKAR MANSI MUKUND	P	P	P	P		P	5	0	PASS		
22	JADHAV SITARAM SUBHASH	P	P	P	P	P		5	0	PASS		
23	JADHAWAR ASHUTOSH RAMESH	F	F	F	F		F					YD
24	KADAM ADITYA MANOHAR	F	F	F	F		P					
25	KADAM KUNAL ASHISH	F	F	F	F	F						YD
26	KAKADE PRANITEE ARJUN	P	P	P	P	P		5	0	PASS		
27	KARLE KAMLESH RAJENDRA	F	F	P	P		F					YD
28	KATE CHANDRASHEKHAR BHAUSAH	P	P	P	P	P		5	0	PASS		
29	KUMBHAR AKSHAY VIJAY	P	P	P	P		P	5	0	PASS		
30	MORE ANURAG CHAURANG	F	F	F	P		P					YD
31	MOURYA TUSHAR ANIL	F	F	F	F		P	1	4	ATKT		
32	NAIR ANJALI RAJAN	P	P	P	P		P	5	0	PASS		
33	NARWADE RITESH SANTOSH	P	F	F	P		P	3	2	ATKT		
34	NIKAM VISHAKHA SUDHAKAR	P	P	P	P		P	5	0	PASS		
35	NISHANT S PAWAR	P	F	P	P		F	3	2	ATKT		
36	PATIL RUSHIKESH VISHNU	P	F	P	P	P		4	1	ATKT		
37	PATIL SIDDHANT SOMNATH	F	F	F	P	F	F					YD
38	PATIL VAIBHAV RAJENDRA	F	F	F	P		P	2	3	ATKT		
39	PESHAVE MADHURA SANJAY	P	P	P	P	P		5	0	PASS		
40	PHAD GAYTRI HARIBHAU	P	F	P	P		P	4	1	ATKT		
41	PRANITA JALINDAR GADHAVE	P	P	P	P		P	5	0	PASS		
42	RAMBHAD RUSHITA YOGESH	P	P	P	P		P	5	0	PASS		
43	RASAL KARTIKI SACHIN	P	F	P	P	P		3	2	ATKT		
44	RASAL UDAY SHARAD	F	F	P	P	P		3	2	ATKT		
45	RODE ASHWINI TANAJI	P	P	P	P	P		5	0	PASS		
46	ROKADE SAKSHI ANIL	P	P	P	P		P	5	0	PASS		
47	ROLE ROHIT BHIMRAO	P	P	P	P	P		5	0	PASS		
48	SALEGAONKAR ANAND GOPALRAO	P	F	P	P	F		3	2	ATKT		
49	SALUNKE GANESH SHIVAJI	P	F	F	P		P	3	2	ATKT		
50	SARULE ASHISH DEVICHAND	P	P	P	P	P		5	0	PASS		
51	SAYYED MUSKAN RASULSAB	P	P	P	P	P		5	0	PASS		
52	SHARDUL NIKITA NITIN	P	P	P	P		P	5	0	PASS		
53	SHETE RUTUJA RATAN	P	P	P	P		P	5	0	PASS		

54	SHINDE SUSHANT RAJENDRA	F	F	F	P		P	2	3	ATKT		
55	SHITOLE SHIVANI MINANATH	P	P	P	P	P		5	0	PASS		
56	SONAWANE SHALAKA SUNIL	P	P	P	P	P		5	0	PASS		
57	SOPANE DNYANESHWARI SAHEBRA	F	F	P	P		F	2	3	ATKT		
58	TALE PRATIK SUBHASHRAO	P	P	P	P	P		5	0	PASS		
59	THAKARE SANDESH SHANKAR	P	F	P	P		P	4	1	ATKT		
60	UBALE KUBER ANIL	P	F	P	P	P		4	1	ATKT		
61	WALKIKAR SANIYA DINESH	P	P	P	P		P	5	0	PASS		
62	YENGE ANTESHWAR NAMDEV	P	P	P	P	P		5	0	PASS		
63	KULKARNI PARJANYA PRAVIN	P	F	P	P		P	4	1	ATKT		
64	PAWAR SAMRUDDHI PRAKASH	P	P	P	P		P	5	0	PASS		
65	ADHAU ABHISHEK VINOD	F	F	P	F		F					YD
66	SINGH SUNDARAM BRAJESH	P	P	P	P	P		5	0	PASS		
67	THAKUR ASHUTOSH RAM	P	F	P	P		P	4	1	ATKT		
68	WAHUL DIPAK GANESH	F	F	F	F	F						YD
69	PATHARKAR YOGESH PRAKASH	F	F	F	F	F						YD
70	ABHIJEET TATYASAHEB CHAUDHAR	P	P	P	P	P		5	0	PASS		
71	AVINASH BHARAT GHALME	P	P	P	P	P		5	0	PASS		
72	PRATEEK GAJENDRA HAJARE	P	F	P	P	P		4	1	ATKT		
73	SHRADHA BHASKAR DIGHE	P	P	P	P	P		5	0	PASS		
74	DIVYA ZUMBER KAWALE	P	P	P	P		P	5	0	PASS		
75	ARCHANA SHIVAJI SONAWANE	P	P	P	P	P		5	0	PASS		
76	PARIGHA SANJAY PATIL	P	P	F	P	P		4	1	ATKT		
77	RUDRESH RODE	F	F	F	F	F	F					YD
78												
	Total number of students predicted to be passed (subject wise)	52	39	56	61	25	30	Total number of students predicted to be passed in all 5 subjects = 37				
	Total number of students predicted to be failed (subject wise)	10	23	6	1	3	4	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 59.67%				
	Subject result in % (passed students / total appeared students)	83.87	61.9	90.32	98.38%	89.28%	88.23%					
	No of YD students not to be considered for Predictive Result analysis	15	15	15	15	15	15					

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (E&TC Engg)**

Name of Institute : BSIOTR wagholi

Name of Department : Electronics & Telecommunication

Class : BE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. Meenakshi A.

Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail

2) In column number 4, write total number of subjects in which students result is predicted to pass or fail

3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects

(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects

(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in BE / Chances of YD in BE)	Remarks, if any
		RMT	VLSI D&T	CC	Elective-III	Elective-IV	Number of Passed Subjects	Number of failed Subjects		
sample	Akash Jadhav	P	P	P	P	P	5	0	Pass	
1	AADHAV SAKET DATTATARY	F	F	F	F	F	0	5	YD	YD
2	AEKAGRA DHAMANI	F	P	P	P	P	4	1	ATKT	
3	ATTAR NAMEERA MOHOMAD RAFIK	F	F	F	F	P	1	4	ATKT	YD
4	BHOITE ABHIJIT SHAHAJI	P	P	P	P	P	5	0	Pass	
5	BORHADE SHIVAM PANDURANG	P	P	P	P	P	5	0	Pass	
6	BORSE ANSHULIKA YUVRAJ	P	P	P	P	P	5	0	Pass	
7	DAHIWAL AJINKYA SUNIL	F	P	F	P	P	3	2	ATKT	
8	DAPHAL CHETAN SHAHAJI	F	P	P	P	P	4	1	ATKT	
9	DESHPANDE CHAITRA	P	P	P	P	P	5	0	Pass	
10	DHAKE TILAKCHAND UMAKANT	P	P	P	P	P	5	0	Pass	
11	GARDARE KIRAN GANESH	F	P	P	F	P	3	2	ATKT	
12	GAT SHEETAL BABAJI	P	P	P	P	P	5	0	Pass	
13	GOLE AISHWARYA SUHAS	P	P	P	P	P	5	0	Pass	
14	HARGUDE AISHWARYA ANIL	P	P	P	P	P	5	0	Pass	
15	JADE MEGHSHAM SANJAY	F	P	P	P	P	4	1	ATKT	
16	JAGTAP AJAY SHESHERAO	P	P	P	P	P	5	0	Pass	
17	JOSHI BHARGAVI DINESH	F	P	P	P	F	3	2	ATKT	
18	KEKAN PRAJAKTA PANDURANG	P	P	P	P	P	5	0	Pass	
19	KHARATE SATYAM MACHINDRA	F	P	P	P	F	3	2	ATKT	YD
20	KOLI PRADEEP DEEPAK	P	P	P	P	P	5	0	Pass	
21	KUWAR SAKSHI JAYESH	P	P	P	P	P	5	0	Pass	
22	LAGAD PRATIK DHONDIBA	P	P	P	P	P	5	0	Pass	
23	LANKE ADITYA SANJAY	F	P	P	P	F	3	2	ATKT	YD
24	MANE ABHAY SUDHAKAR	F	P	P	P	P	4	1	ATKT	
25	MANE NIKITA NILESH	P	P	P	P	P	5	0	Pass	
26	MANE RUTUJA KAILAS	P	P	P	P	P	5	0	Pass	
27	MATKAR AMAR CHATRABHUJ	P	P	F	P	F	3	2	ATKT	
28	MULANI MUSTKIN MAHIBUB	P	P	P	P	P	5	0	Pass	
29	NARUTE HARSHAD DHANAJI	P	P	P	P	P	5	0	Pass	
30	NARWADE KUNAL DILIP	P	P	P	P	P	5	0	Pass	
31	PATIL PRIYANKA BAPURAO	P	P	P	P	P	5	0	Pass	
32	PATIL VISHWATEJ DATTATRAYA	F	P	P	P	P	4	1	ATKT	
33	PATIL VYANKATESH KAMLESH	F	P	P	P	P	4	1	ATKT	
34	PETKAR SAYALI DHANRAJ	P	P	P	P	P	5	0	Pass	
35	RANDIVE KISHORI RAMDAS	P	P	P	P	P	5	0	Pass	
36	RAUT DNYANESHWARI SHIVSHANKAR	P	P	P	P	P	5	0	Pass	
37	SAKHARE SWAPNIL TANAJI	P	P	P	P	P	5	0	Pass	
38	SALUNKHE JANHAVI SUBHASH	F	F	F	F	F	0	5	YD	YD
39	SAWARGAVE RAJNANDINI DIPAK	P	P	P	P	P	5	0	Pass	
40	SHAIKH PARVEJ YASIN	P	P	P	P	P	5	0	Pass	
41	SHAIKH UJEF SAMAD	P	P	P	P	P	5	0	Pass	

42	SHELKE VAIBHAV TUKARAM	F	F	F	F	F	0	5	YD	YD
43	SHINDE ABHAY PRAMOD	P	P	P	P	P	5	0	Pass	
44	SHUBHAM ASHOK PAWAR	P	P	P	P	P	5	0	Pass	
45	SONAVANE AMRUTA ASHOK	P	P	P	P	P	5	0	Pass	YD
46	SONAWANE KALPESH YUVRAJ	P	P	P	P	P	5	0	Pass	
47	TAMBE EKTA DINESH	F	F	F	F	P	1	4	ATKT	
48	TAMHANE VAISHNAVI VINOD	P	P	P	P	P	5	0	Pass	
49	TAYADE DEVENDRA AJAY	F	F	F	F	F	0	5	YD	YD
50	TAYE PRATIK RAMESH	F	F	F	F	F	0	5	YD	YD
51	TENGALE ADESH LAXMAN	P	P	P	P	P	5	0	Pass	
52	THAKARE VAISHNAVI JAGADEO	P	P	P	P	P	5	0	Pass	
53	THAKUR GAURAV RAM	P	P	P	P	P	5	0	Pass	
54	TUPSOUNDARE RAJNANDINI RAJKUMAR	P	P	P	P	P	5	0	Pass	
55	VADAK KOMAL VIJENDRA	F	P	P	P	P	4	1	ATKT	
56	WAGHMODE MAHESH NAMDEV	P	P	P	P	P	5	0	Pass	
57	SHARADHHA BADE	P	P	P	P	P	5	0	Pass	
58	FIGREDO ISPURLEEN PETER	P	P	P	P	P	5	0	Pass	
59	ATHARVA JAIRAJ KADAM	P	F	P	F	P	3	2	ATKT	
60	PATIL YUVRAJ RAJARAM	P	P	P	P	P	5	0	Pass	
61	SONTAKKE DIVYA DNYANESHWAR	P	P	P	P	P	5	0	Pass	
62	TAKLE ASHLESHA BASVRAJ	P	P	P	P	F	4	1	ATKT	
63	KAND SIDDHI VIKAS	F	P	P	P	F	3	2	ATKT	YD
64	KAND AKANSHA RAMDAS	P	P	P	P	P	5	0	Pass	
65	TAKLE ANJLI BASVRAJ	P	P	P	P	P	5	0	Pass	
66	SHAIKH ARMAN SAMEER	P	P	P	P	P	5	0	Pass	
67	SUPRIYA SUNIL MOHITE	F	P	P	P	P	4	1	ATKT	
68	CHAVHAN DNYANESHWAR SHARAD	P	F	F	F	P	2	3	ATKT	
69	GADEKAR JAYAWANT BHIMRAO	F	P	P	P	F	3	2	ATKT	YD
70	KHATAVAKAR PRIYANKA NAGNATH	P	F	P	F	P	3	2	ATKT	
71	LONDHE ANKITA DATTATRAY	F	F	P	P	P	3	2	ATKT	
72	SAWANT SNEHA BALASO	F	F	P	P	P	3	2	ATKT	
73	LONDHE PRUTHVIRAJ SURESH	F	F	P	F	F	1	4	ATKT	
74	BHOSALE RUSHIKESH ARUN	F	F	F	F	F	0	5	YD	YD
75	GAWALI SHUBHAM SUNIL	F	F	F	F	F	0	5	ATKT	
	Total number of students predicted to be passed (subject wise)	47	55	58	56	58	Total number of students predicted to be passed in all 5 subjects = 43			
	Total number of students predicted to be failed (subject wise)	16	8	5	7	5	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 68.25%			
	Subject result in % (passed students / total appeared students)	74.60%	87.30%	92.06%	88.89%	92.06%				
	No of Students to not to be considered in result (negative result analysis)	12	12	12	12	12				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD



**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (IT)**

Name of Institute : JSPM's BSIOTR, Wagholi

Name of Department : Information Technology

Class : SE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. Lethija J.

**Imp Note :** 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail

2) In column number 4, write total number of subjects in which students result is predicted to pass or fail

3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects

(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects

(iii) Write chances of YD, if student will be predicted to fail in 4 or 5 subjects

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		DM	LDCO	DSA	OOP	BCN	Number of Passed Subjects	Number of failed Subjects		
sample	Rohit Patil	P	F	F	F	P	2	3	Chances of YD in SE	
1	ADITYA BABASAHEB KUMBHAR	P	CHB	P	P	P	4	0	Pass	
2	AMBULE ANURADHA SACHIN	P	CHB	P	P	P	4	0	Pass	
3	AVADHOOT SMART	P	CHB	P	P	P	4	0	Pass	
4	BABAR VARUN PRAKASH	P	CHB	P	P	P	4	0	Pass	
5	BHAKARE MAHESH PRADIP	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
6	BHOSLE SUJALKUMAR SURESH	F	CHB	P	P	F	2	2	Chances of ATKT in SE	
7	CHAUDHARI RUCHITA NANDAKISHOR	P	CHB	P	P	P	4	0	Pass	
8	CHAVAN ANUJ CHANDRAKANT	P	CHB	P	P	P	4	0	Pass	
9	DESHMUKH ASHISH ANIL	P	CHB	P	P	P	4	0	Pass	
10	DEVIKAR JAYSHREE ZUMBAR	P	CHB	P	P	P	4	0	Pass	
11	DHEMBARE SHUBHAM BHASKAR	F	CHB	P	F	F	1	3	Chances of ATKT in SE	
12	GAIKWAD PARTH SAHEBRAO	P	CHB	P	P	P	4	0	Pass	
13	GARSULE PRATHAMESH PADAMNATH	P	CHB	P	P	P	4	0	Pass	
14	GOLE ANUJ JAGANNATH	P	CHB	P	P	P	4	0	Pass	
15	GORDE SAMRUDDHI ANIL	P	CHB	P	P	P	4	0	Pass	
16	GOSAVI ARYAN SANDIP	F	CHB	P	F	F	1	3	Chances of ATKT in SE	
17	HARAL SARTHAK KRUSHNA	P	CHB	P	P	P	4	0	Pass	
18	HEMAL GOKUL BHOGE	P	CHB	P	P	P	4	0	Pass	
19	JANJIRE PRACHI EKNATH	P	CHB	P	P	P	4	0	Pass	
20	JEKATE ADITYA MACHHINDRA	F	CHB	F	F	F	0	4	Chances of YD in SE	
21	KAPADNIS AKANKSHA MAHESH	F	CHB	P	P	F	2	2	Chances of ATKT in SE	
22	KHAIRE ABHIJEET DATTATRAY	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
23	KHARAT SAHIL KISHOR	P	CHB	P	P	P	4	0	Pass	
24	KOKATE SAKSHI SANTOSH	P	CHB	P	P	P	4	0	Pass	
25	LAD MANGESH UMESH	P	CHB	P	P	P	4	0	Pass	
26	LADEKAR OMKAR RANGNATH	P	CHB	P	P	P	4	0	Pass	
27	LANDGE PRANAV SANJAY	F	CHB	F	F	F	0	4	Chances of YD in SE	
28	LAWAND SHRUSHTI TANAJI	F	CHB	P	P	P	3	1	Chances of ATKT in SE	
29	MANE KULDEEP DHANAJI	P	CHB	P	P	P	4	0	Pass	
30	MANE RAJLAKSHMI NAMDEV	P	CHB	P	P	P	4	0	Pass	
31	MASKE RUSHIKESH MADHUKAR	F	CHB	F	F	F	0	4	Chances of YD in SE	
32	MORE PRANIT VIKRAM	P	CHB	P	P	P	4	0	Pass	
33	MULAY SHAUNAK SHRIRAM	P	CHB	P	P	P	4	0	Pass	
34	NAIKNAWARE SHRUTI BHAURAO	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
35	NAYBAL VIRAJ KESHAV	F	CHB	F	F	F	0	4	Chances of YD in SE	
36	PAGAR PRANAV KISHOR	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
37	PALANDE KARTIK DINESH	F	CHB	P	P	F	2	2	Chances of ATKT in SE	
38	PATHAN ALINA RIYAJKHAN	P	CHB	P	P	P	4	0	Pass	
39	PATIL SANJANA PRAKASH	P	CHB	P	P	P	4	0	Pass	
40	PATIL UCHIT NARENDRA	F	CHB	F	F	F	0	4	Chances of YD in SE	

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		DM	LDCO	DSA	OOP	BCN	Number of Passed Subjects	Number of failed Subjects		
41	PAWAR RUSHIKESH DADASAHEB	P	CHB	P	P	P	4	0	Pass	
42	PHADTARE PRASAD SANTOSH	P	CHB	P	P	P	4	0	Pass	
43	PHULE HARSHAD AJAY	P	CHB	P	P	P	4	0	Pass	
44	RAKSHE OM BALASAHEB	P	CHB	P	P	P	4	0	Pass	
45	RAMBHAPURE SHRUTI SANDEEP	P	CHB	P	P	P	4	0	Pass	
46	RANJANKAR NITESH DIPAK	P	CHB	P	P	P	4	0	Pass	
47	RAUNDAL OM RAJESH	P	CHB	P	P	P	4	0	Pass	
48	ROKADE ATHARVA MANGESH	F	CHB	F	F	F	0	4	Chances of YD in SE	
49	SALI ANANT YUVRAJ	P	CHB	P	P	P	4	0	Pass	
50	SALVE ARYA SHASHIKANT	P	CHB	P	P	P	4	0	Pass	
51	SARTHAK BHALERAO	P	CHB	P	P	P	4	0	Pass	
52	SATAV RUTUJA MARUTI	P	CHB	P	P	P	4	0	Pass	
53	SHELKE KAVERI LAXMAN	P	CHB	P	P	P	4	0	Pass	
54	SHELKE SUJAL SANJAY	F	CHB	F	F	F	0	4	Chances of YD in SE	
55	SHINDE ANURAG KALYAN	P	CHB	P	P	P	4	0	Pass	
56	THANGE PRUTHVI DIPAK	P	CHB	P	P	P	4	0	Pass	
57	THORAT YADNESHWAR ANIL	P	CHB	P	P	P	4	0	Pass	
58	UMATE SAHIL SHIVAJI	F	CHB	F	F	F	0	4	Chances of YD in SE	
59	UNAWANE TANMAY BALU	F	CHB	F	P	P	2	2	Chances of ATKT in SE	
60	VEDANT SOMNATH GHUGE	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
61	VEER ANUSHKA RAMDAS	P	CHB	P	P	P	4	0	Pass	
62	VIDHATE VITTHAL ARJUN	P	CHB	P	P	P	4	0	Pass	
63	WAGHMARE ARJUN RAMPRASAD	F	CHB	F	F	F	0	4	Chances of YD in SE	
64	WARE SWAPNIL BABASAHEB	P	CHB	P	P	P	0	4	Chances of YD in SE	
65	YADAV TANVI PRAMOD	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
66	ZUMBAD SUHAWANI SANJAY	F	CHB	F	P	F	1	3	Chances of ATKT in SE	
67	MAYURI HINDURAO GHADAGE	F	CHB	F	P	P	2	2	Chances of ATKT in SE	
68	NAIK JAY BHAGWAT	F	CHB	F	F	P	1	3	Chances of ATKT in SE	
69	PHADATARE SAKSHI DADASAHEB	P	CHB	P	P	P	4	0	Pass	
70	SHAIKH SANIYA JAMAL	P	CHB	P	P	P	4	0	Pass	
71	THAKARE KUNAL BHARAT	F	CHB	P	P	P	4	0	Pass	
72	SHARMILA MACHINDRA BHOSALE	P	CHB	P	P	P	4	0	Pass	
73	SHEDAGE PUJA B.	F	CHB	P	P	P	4	0	Pass	
74	BORSE YASH B.	P	CHB	P	P	P	4	0	Pass	
75	SANJOG ADHAV	P	CHB	P	P	P	4	0	Pass	
76	KOLPE PRATIKSHA	P	CHB	P	P	P	4	0	Pass	
77	RAJ PAWAR	P	CHB	P	P	P	4	0	Pass	
	Total number of students predicted to be passed (subject wise)	50	NA	58	65		Total number of students predicted to be passed in all 4 subjects = 51			
	Total number of students predicted to be failed (subject wise)	27	NA	19	12		All Clear percentage result = (total number of students predicted to be passed in all 4 subjects / total appeared students) = 66.23			
	Subject result in % (passed students / total appeared students)	64.94	NA	75.32	84.42					

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**  
(AY 2023-24, Sem-I)

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (IT)**

Name of Institute : JSPM's BSIOTR,Wagholi

Name of Department : Information Technology

Class : TE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof.Bhagyashree Kadam

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in TE / Chances of YD in TE)	Remarks, if any
		ToC	OS	ML	HCI	Elective- I(IOT)	Number of Passed Subjects	Number of failed Subjects		
<i>sample</i>	<i>Sachin Mali</i>	<i>P</i>	<i>F</i>	<i>P</i>	<i>P</i>	<i>P</i>	<i>4</i>	<i>1</i>	<i>Chances of ATKT in TE</i>	
1	ARCHANA DATTA AMBHURE	CHB	p	p	CHB	p	3	0	Pass	
2	BAHALE CHETANA VASANT	CHB	p	p	CHB	p	3	0	Pass	
3	BHANGALE DIGAMBAR MANOJ	CHB	p	p	CHB	p	3	0	Pass	
4	CHAVAN ANUJA SUKHDEV	CHB	p	p	CHB	p	3	0	Pass	
5	CHAVAN SWAMINI EKNATH	CHB	p	p	CHB	p	3	0	Pass	
6	DAHAT ARPIT RANJEETRAO	CHB	p	p	CHB	p	3	0	Pass	
7	DHAYGUDE VISHAL KANTILAL	CHB	p	p	CHB	p	3	0	Pass	
8	DHOMSE PURVA PRAVIN	CHB	p	p	CHB	p	3	0	Pass	
9	DHUMAL NEHA SUNIL	CHB	p	p	CHB	p	3	0	Pass	
10	DIPTI SOPANA DAKE	CHB	p	p	CHB	p	3	0	Pass	
11	DOSE YOGITA RAMESH	CHB	p	p	CHB	p	3	0	Pass	
12	GADGE GAURI BABAJI	CHB	p	p	CHB	p	3	0	Pass	
13	GORADE SAHIL JJABHAU	CHB	p	p	CHB	p	3	0	Pass	
14	GUNDU AARYA PRAVIN	CHB	p	p	CHB	p	3	0	Pass	
15	HARSH RAJ PATEL	CHB	p	p	CHB	p	3	0	Pass	
16	INDORE PRERANA UTTAM	CHB	p	p	CHB	p	3	0	Pass	
17	JADHAV CHETAN BAJRANG	CHB	F	F	CHB	F	0	3	<b>Chances of ATKT in TE</b>	
18	JADHAV VYANKATESH BABASAHEB	CHB	p	p	CHB	p	3	0	Pass	
19	JAGTAP SAKSHI VINAYAK	CHB	p	p	CHB	p	3	0	Pass	
20	JEJURKAR ADITYA BALASAHEB	CHB	p	p	CHB	p	3	0	Pass	
21	KALE AKASH RAJENDRA	CHB	p	p	CHB	p	3	0	Pass	
22	KALE SANKET SUBHASH	CHB	p	p	CHB	p	3	0	Pass	
23	KANDALKAR RUSHIKESH TRAMBAK	CHB	p	p	CHB	p	3	0	Pass	
24	KARCHE MAULI HIRAPPA	CHB	p	p	CHB	p	3	0	Pass	
25	KEDAR PRAMOD DHONDBHAU	CHB	F	F	CHB	F	0	3	<b>Chances of ATKT in TE</b>	
26	KHAIRE SHUBHAM NAVNATH	CHB	p	p	CHB	p	3	0	Pass	
27	KOKANE PRADEEP SHANKARRAO	CHB	p	p	CHB	p	3	0	Pass	
28	KOKANE ROHIT RAJENDRA	CHB	p	p	CHB	p	3	0	Pass	
29	KOLHE RITESH SHANTINATH	CHB	p	p	CHB	p	3	0	Pass	
30	KORADE MEGHARAJ MARUTI	CHB	p	p	CHB	p	3	0	Pass	
31	KULKARNI GANESH KASHINATH	CHB	p	p	CHB	p	3	0	Pass	
32	MAGAR RASHI RAJESH	CHB	p	p	CHB	p	3	0	Pass	
33	MANE SIDDHANT SURESH	CHB	p	p	CHB	p	3	0	Pass	
34	NALAWADE VIRAJ JAYSING	CHB	p	p	CHB	p	3	0	Pass	
35	NIRPHAL ABHJEET SAYAJI	CHB	p	p	CHB	p	3	0	Pass	
36	PABLE GAURAV DIGAMBAR	CHB	p	p	CHB	p	3	0	Pass	
37	PANDARKAR GAURAV BHAUSAHEB	CHB	p	p	CHB	p	3	0	Pass	
38	PANDIT VIRAJ VIKAS	CHB	p	p	CHB	p	3	0	Pass	
39	PARSE POURNIMA DILIP	CHB	p	p	CHB	p	3	0	Pass	
40	PATEL FARZIN ASIFIKBAL	CHB	F	F	CHB	F	0	3	<b>Chances of ATKT in TE</b>	
41	PATIL ABHIJIT ASHOK	CHB	p	p	CHB	p	3	0	Pass	
42	PATIL ATUL SUYOG	CHB	p	p	CHB	p	3	0	Pass	
43	PATIL RITESH PRAKASH	CHB	p	p	CHB	p	3	0	Pass	
44	PATIL SHRUTIKA SHIRISH	CHB	p	p	CHB	p	3	0	Pass	
45	PATIL SWAPNIL DADASAHEB	CHB	p	p	CHB	p	3	0	Pass	
46	POKALE SWAPNIL VIJAY	CHB	p	p	CHB	p	3	0	Pass	
47	POTE SAURABH SUNIL	CHB	p	p	CHB	p	3	0	Pass	
48	PRAJAKTA PRABHAKAR LANDGE	CHB	p	p	CHB	p	3	0	Pass	

49	PUSDEKAR LOKESH DNY ANESHWAR	CHB	P	P	CHB	P	3	0	Pass	
50	ROHAN GANESH LOKHANDE	CHB	P	F	CHB	P	2	1	<b>Chances of ATKT in TE</b>	
51	RUTUJA VIJAY SHITOLE	CHB	P	P	CHB	P	3	0	Pass	
52	SAGAR BALASAHEB GONJARE	CHB	P	P	CHB	P	3	0	Pass	
53	SAHIL YADAV MOTHER	CHB	P	P	CHB	P	3	0	Pass	
54	SAKORE ABHISHEK GANESH	CHB	P	P	CHB	P	3	0	Pass	
55	SAKSHI SANTOSH GHANWAT	CHB	P	P	CHB	P	3	0	Pass	
56	SALUNKE ROHAN BHARAT	CHB	P	P	CHB	P	3	0	Pass	
57	SANKET VIJAY JADHAV	CHB	P	P	CHB	P	3	0	Pass	
58	SHAIKH MERAJ ASHFAQUE	CHB	P	P	CHB	P	3	0	Pass	
59	SHINDE RAMESHWAR KALIDASRAO	CHB	P	P	CHB	P	3	0	Pass	
60	TANGADE PRATHMESH PRAVIN	CHB	P	P	CHB	P	3	0	Pass	
61	THOMBARE ANURADHA DADASAHEB	CHB	P	P	CHB	P	3	0	Pass	
62	THORVE SANSKRUTI DADASAHEB	CHB	P	P	CHB	P	3	0	Pass	
63	TILEKAR VAISHNAVI DATTATRAY	CHB	P	P	CHB	P	3	0	Pass	
64	TUSHAR ANIL KOLHE	CHB	P	P	CHB	P	3	0	Pass	
65	VARMA ARYAN OMPRAKASH	CHB	P	P	CHB	P	3	0	Pass	
66	WAGH KHUSHI SHEKHAR	CHB	F	F	CHB	P	1	2	<b>Chances of ATKT in TE</b>	
67	YADAV PRINCE SURESH	CHB	P	P	CHB	P	3	0	Pass	
68	YELAM SANKET VIJAY	CHB	P	P	CHB	P	3	0	Pass	
	Total number of students predicted to be passed (subject wise)	NA	64	63	NA	65	Total number of students predicted to be passed in all <b>3 subjects</b> = 63			
	Total number of students predicted to be failed (subject wise)	NA	4	5	NA	3	All Clear percentage result = (total number of students predicted to be passed in all <b>3 subjects</b> / total appeared students) = 92.65			
	Subject result in % (passed students / total appeared students)	NA	94.12	92.65	NA	95.59				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (IT)**

Name of Institute : **JSPM's BSIOTR, Wagholi**

Name of Department : **Information Technology**

Class : **BE**

Div : **A**

Name of Class Coordinator (Div Coordinator) : **Prof. Rekha Kotwal**

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in BE / Chances of YD in BE)	Remarks, if any
		ISR	SPM	DL	Elective- III(MC)	Elective- IV(WC)	Number of Passed Subjects	Number of failed Subjects		
sample	Akash Jadhav	P	P	P	P	P	5	0	Pass	
1	AMAR HAUSHIRAM KARANDE	No faculty	P	No faculty	P	P	3	0	Pass	
2	AMUP ASMITA ARJUN	No faculty	P	No faculty	P	P	3	0	Pass	
3	ANAY GAJANAN KALE	No faculty	P	No faculty	P	P	3	0	Pass	
4	ATHARVA RAKESH PANDAV	No faculty	P	No faculty	P	P	3	0	Pass	
5	BAGADE SAJAL SURENDRA	No faculty	P	No faculty	P	P	3	0	Pass	
6	BHOSAGE NIKITA BANDESH	No faculty	P	No faculty	P	P	3	0	Pass	
7	BHOR VAISHALI KISAN	No faculty	P	No faculty	P	P	3	0	Pass	
8	BHOSALE PRATIKSHA BALASAHEB	No faculty	P	No faculty	P	P	3	0	Pass	
9	BIDVE ASHISH UMESH	No faculty	F	No faculty	P	P	2	1	Chances of ATKT in BE	
10	BORAWAKE ATHARVA SANJAY	No faculty	F	No faculty	P	P	2	1	Chances of ATKT in BE	
11	CHAVAN NIRAJ BHAUSAHEB	No faculty	P	No faculty	F	P	1	2	Chances of ATKT in BE	
12	DEHADI GAURI SANJAY	No faculty	P	No faculty	P	P	3	0	Pass	
13	DEOKAR OMKAR TUKARAM	No faculty	P	No faculty	P	P	3	0	Pass	
14	DESHMANE RADHIKA MUKTESHWAR	No faculty	P	No faculty	P	P	3	0	Pass	
15	DESHMUKH OMKAR SHANTARAM	No faculty	P	No faculty	P	P	3	0	Pass	
16	DESHMUKH TEJAS DADASAHEB	No faculty	P	No faculty	P	P	3	0	Pass	
17	DHUMAL HARSH DEEPAK	No faculty	P	No faculty	P	P	3	0	Pass	
18	DIGE SHRICKANT HANUMANT	No faculty	P	No faculty	P	P	3	0	Pass	
19	EKHANDE AKSHAY DATTATRAY	No faculty	P	No faculty	P	F	2	1	Chances of ATKT in BE	
20	FALEGAONKAR ASHUTOSH MADAN	No faculty	P	No faculty	P	P	3	0	Pass	
21	GAIKWAD MUKTA LAXMAN	No faculty	P	No faculty	P	P	3	0	Pass	
22	ILAG PRATHAMESH VILAS	No faculty	P	No faculty	P	P	3	0	Pass	
23	JAGTAP PRITI SITARAM	No faculty	P	No faculty	P	P	3	0	Pass	
24	JAIN TUSHAR NANDLAL	No faculty	F	No faculty	P	P	2	1	Chances of ATKT in BE	
25	KAMBALE KSHITIJA SUDHAKAR	No faculty	P	No faculty	P	P	3	0	Pass	
26	KAMBLE VAIBHAVI GANESH	No faculty	P	No faculty	P	P	3	0	Pass	
27	KATKAR PURVA MAHENDRA	No faculty	P	No faculty	P	P	3	0	Pass	
28	KOMAL ABASAHEB JADHWAR	No faculty	P	No faculty	P	P	3	0	Pass	
29	KULKARNI AYUSHI PRASHANT	No faculty	P	No faculty	P	P	3	0	Pass	
30	KULKARNI HARISH BHAGWANRAO	No faculty	P	No faculty	P	P	3	0	Pass	
31	KUWAR SHRUTI RAJESH	No faculty	P	No faculty	P	P	3	0	Pass	
32	MEHETRE TEJAS VIJAYKUMAR	No faculty	P	No faculty	P	P	3	0	Pass	
33	MUKESH MANOHAR NARWADE	No faculty	P	No faculty	P	P	3	0	Pass	
34	MULLA SARFRAJ TAJUDDIN	No faculty	P	No faculty	P	P	3	0	Pass	
35	NIKALJE PRIYANK SUNIL	No faculty	P	No faculty	P	F	2	1	Chances of ATKT in BE	
36	NISARG DEVENDRA NAVALE	No faculty	P	No faculty	P	P	3	0	Pass	
37	PATIL CHETANA CHANDRAKANT	No faculty	P	No faculty	P	P	3	0	Pass	
38	PAWAR RAJANI SHANTARAM	No faculty	P	No faculty	P	P	3	0	Pass	
39	PRIYANSHI NAYAK	No faculty	P	No faculty	P	P	3	0	Pass	
40	ROHAN RAM ZIL	No faculty	P	No faculty	P	P	3	0	Pass	
41	SANKET PRAVIN KAUTKAR	No faculty	P	No faculty	P	P	3	0	Pass	
42	SANKET SAHADEV JADHAV	No faculty	P	No faculty	P	P	3	0	Pass	
43	SANKLECHA PRATIK PRAVIN	No faculty	P	No faculty	P	P	3	0	Pass	
44	SATPUTE SAURABH BALIRAM	No faculty	P	No faculty	P	F	2	1	Chances of ATKT in BE	
45	SAWANT RANAJEET BAPURAO	No faculty	P	No faculty	P	P	3	0	Pass	
46	SHAIKH SAHIL SHAIKH SALIM	No faculty	P	No faculty	P	P	3	0	Pass	
47	SHAIKH ZAHEER ISMAIL	No faculty	P	No faculty	P	P	3	0	Pass	
48	SHEJVAL SAKSHI SHARAD	No faculty	P	No faculty	P	P	3	0	Pass	
49	SHEJWAL RUDRA MANOHAR	No faculty	P	No faculty	P	P	3	0	Pass	
50	SHELAKHE ISHWARI SANJAY	No faculty	P	No faculty	P	P	3	0	Pass	
51	SHETE YASH VITTHAL	No faculty	P	No faculty	P	P	3	0	Pass	
52	SHINDE PRATHAMESH SHASHIKANT	No faculty	P	No faculty	P	P	3	0	Pass	
53	SHRUTI SANDEEP BHAVSAR	No faculty	P	No faculty	P	P	3	0	Pass	
54	SOMVANSHI VIKAS PRAKASH	No faculty	P	No faculty	P	P	3	0	Pass	
55	SUMIT SURYAKANT KATKAR	No faculty	P	No faculty	P	P	3	0	Pass	
56	SYED SAIF ALI	No faculty	P	No faculty	P	P	3	0	Pass	

57	TAYADE PURVAK KAMALAKAR	No faculty	P	No faculty	F	P	2	1	<b>Chances of ATKT in BE</b>	
58	TEKALE SAURABH RAOSAHEB	No faculty	P	No faculty	P	P	3	0	Pass	
59	VIGHE PRADYUMNA SOPAN	No faculty	P	No faculty	P	P	3	0	Pass	
60	WAGH DNYANESHWAR BHAGWANRAO	No faculty	P	No faculty	P	P	3	0	Pass	
61	YAMGAR KARAN DNYANOBA	No faculty	P	No faculty	P	P	3	0	Pass	
62	YASHASHREE DHANRAJ BOROLE	No faculty	P	No faculty	P	P	3	0	Pass	
63	GAYATRI M	No faculty	P	No faculty	P	P	3	0	Pass	
64	GANESH ARVIND SOLANKI	No faculty	P	No faculty	P	P	3	0	Pass	
	Total number of students predicted to be passed (subject wise)	NA	61	NA	62	61	Total number of students predicted to be passed in all <b>3 subjects</b> = 56			
	Total number of students predicted to be failed (subject wise)	NA	3	NA	2	3	All Clear percentage result = (total number of students predicted to be passed in all <b>3 subjects</b> / total appeared students) = 87.5			
	Subject result in % (passed students / total appeared students)	NA	95.31	NA	96.88	95.31				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Comp Engg)**

Name of Institute : BSIOTR

Name of Department : Computer

Class : SE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. Vijay Sonawane

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		DM	FDS	OOP	CG	DELD	Number of Passed Subjects	Number of failed Subjects		
sample	Rohit Patil	P	F	F	F	P	2	3	Chances of YD in SE	
1	AAYUSHI KAPOOR	P	P	P	P	P	5	0	Pass	
2	ADHAV SANI RAHUL	F	P	P	F	P	3	2	ATKT	
3	AGLAVE MANDAR VILAS	P	P	P	P	P	5	0	Pass	
4	AHER KANCHAN NAVNATH	P	P	P	P	P	5	0	Pass	
5	AHIRE VAIBHAV SUNIL	P	P	P	P	P	5	0	Pass	
6	BADHE PRUTHVIRAJ VAIBHAV	F	P	P	F	P	3	2	ATKT	
7	BAGWALE ROHIT RAJESH	P	P	P	P	P	5	0	Pass	
8	BHADANE VEDANT SACHIN	F	P	P	F	P	3	2	ATKT	
9	BHANDARE VIKAS VISHWANATH	P	P	P	P	P	5	0	Pass	
10	BHUJBAL RUSHIKESH APPA	P	P	P	P	P	5	0	Pass	
11	BIJWE VEDANTI SACHIN	P	P	P	P	P	5	0	Pass	
12	BONDE SHIVAM VISHAL	P	P	P	P	P	5	0	Pass	
13	CHHABILE OM UMESH	P	P	P	P	P	5	0	Pass	
14	CHOUDHAR VISHAL LAXMAN	F	F	F	F	F	0	5	FAIL	
15	DALVI TANMAY KISHOR	P	P	P	P	P	5	0	Pass	
16	DAPHAL PAYAL KALURAM	P	P	P	P	P	5	0	Pass	
17	DEORE KUNAL BALASAHEB	P	P	P	P	P	5	0	Pass	
18	DEVKAR SUJAL VILAS	F	P	P	F	P	3	2	ATKT	
19	DHAMOLE ASMITA VISHVANATH	P	P	P	P	P	5	0	Pass	
20	DHOTRE RITIKA CHANDRAKANT	F	F	F	F	F	0	5	Pass	
21	GADEKAR SANSKRUTI SUHAS	P	P	P	P	P	5	0	Pass	
22	GAIKWAD OMKAR KASHINATH	P	P	P	P	P	5	0	Pass	
23	GANDHI VRUSHUBH SHANTILAL	P	P	P	P	P	5	0	Pass	
24	GAVATE MEDHA DNYANESHWAR	P	P	P	P	P	5	0	Pass	
25	GHADSE TAMANNA ARVIND	F	P	P	F	P	3	2	ATKT	
26	GHANTE HARSHAL SHIVSHANKAR	P	P	P	P	P	5	0	Pass	
27	GIRASE HIMANSHU DEVENDRASING	P	P	P	P	P	5	0	Pass	
28	GOSAVI BHUSHAN RAJENDRA	P	P	P	P	P	5	0	Pass	
29	GOSAVI SHARAYU DINKAR	P	P	P	P	P	5	0	Pass	
30	GUJARE ATHARV SATISH	P	P	P	P	P	5	0	Pass	
31	HARGUDE GAURAV SHIVAJI	P	P	P	P	P	5	0	Pass	
32	INGALE ATHARV SANJAY	P	P	P	P	P	5	0	Pass	
33	JADHAV AKASH GOVIND	P	P	P	P	P	5	0	Pass	
34	JADHAV TEJAS KAILASH	F	P	P	F	P	3	2	ATKT	
35	JAGTAP SONAL AVINASH	P	P	P	P	P	5	0	Pass	
36	JIGNESH SUNIL KALE	P	P	P	P	P	5	0	Pass	
37	KADU SAURABH NANDKISHOR	P	P	P	P	P	5	0	Pass	
38	KALE KETAKI SANJAY	P	P	P	P	P	5	0	Pass	
39	KAMBLE YASH ASHOK	F	F	F	P	F	1	4	FAIL	
40	KANADE SANIKA AMOL	P	P	P	P	P	5	0	Pass	



41	KANASE SAKSHI DATTATRAY	P	P	P	P	P	5	0	Pass	
42	KARALE MAYUR ADINATH	P	P	P	P	P	5	0	Pass	
43	KAWADE SAMIKSHA SANJAY	P	P	P	P	P	5	0	Pass	
44	KHANDARE AYUSH BHIMRAO	P	P	P	P	P	5	0	Pass	
45	KHOT ANKITA HANAMANT	P	P	P	P	P	5	0	Pass	
46	KOLHE DISHA DIGAMBAR	P	P	P	P	P	5	0	Pass	
47	KOLI PAWAN JANARDAN	P	P	P	P	P	5	0	Pass	
48	KUMAVAT ALPESH RAJENDRA	P	P	P	P	P	5	0	Pass	
49	LANKE ANIKET SANJAY	P	P	P	P	P	5	0	Pass	
50	LONDHE SAKSHI DNYANDEO	P	P	P	P	P	5	0	Pass	
51	Akhilesh Shahaji Salke	P	P	P	P	P	5	0	Pass	
52	Anamik Bhanudas Tathe	F	F	F	F	F	0	5	FAIL	
53	Abhijeet Bharat Dalvi	P	P	P	P	P	5	0	Pass	
54	Tanmay Shankar Walke	P	P	P	P	P	5	0	Pass	
55	Kaushal Ravindra Bhoge	P	P	P	P	P	5	0	Pass	
56	Prashant Pandurang Funde	P	P	P	P	P	5	0	Pass	
57	Kiran Kalyanrao Lokhande	P	P	P	P	P	5	0	Pass	
58	Tanishq Hardik Ramani	F	P	P	F	P	3	2	ATKT	
59	WAGHOLE GAURAV KAILAS	P	P	P	P	P	5	0	Pass	
60	WAHADANE TEJAL SANDIP	P	P	P	P	P	5	0	Pass	
61	YADAV ADITYA AVINASH	P	P	P	P	P	5	0	Pass	
62	ZASKAR YASH SANTOSH	P	P	P	P	P	5	0	Pass	
63	CHAUDHARI AISHWARYA SUNIL	P	P	P	P	P	5	0	Pass	
64	GAJARE SWARANJALI MARUTI	P	P	P	P	P	5	0	Pass	
65	GAT ATHARVA ANIL	P	P	P	P	P	5	0	Pass	
66	MIDGULE TEJASVINI MARUTI	P	P	P	P	P	5	0	Pass	
67	SHINDE ATHARVA DHANANJAY	P	P	P	P	P	5	0	Pass	
68	SIRSAT ANIKET ASHOK	P	P	P	P	P	5	0	Pass	
69	YASHIKA BASAPURE	P	P	P	P	P	5	0	Pass	
70	Athawale Dhammaratna vijay	P	P	P	P	P	5	0	Pass	
71	MARALE DHANASHRI RAJENDRA	P	P	P	P	P	5	0	Pass	
72	SHIROLE SAMRUDDHI	P	P	P	P	P	5	0	Pass	
73	POKHARKAR PRIYANKA	P	P	P	P	P	5	0	Pass	
74	SURYAWANSHI SIDDHARTH	P	P	P	P	P	5	0	Pass	
75	DHAMDHARE ASHISH	P	P	P	P	P	5	0	Pass	
76	GAWADE UTKARSHA SANTOSH	P	P	P	P	P	5	0	Pass	
77	MORE SHRAVANI MANISH	P	P	P	P	P	5	0	Pass	
	Total number of students predicted to be passed (subject wise)	66	73	73	67	73	Total number of students predicted to be passed in all 5 subjects = 66			
	Total number of students predicted to be failed (subject wise)	11	4	4	10	4	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 86			
	Subject result in % (passed students / total appeared students)	86	95	95	87	95				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Comp Engg)**

Name of Institute : BSIOTR

Name of Department : Computer

Class : SE

Div : B

Name of Class Coordinator (Div Coordinator) : Prof. Sonal Jirapure

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		DM	FDS	OOP	CG	DELD	Number of Passed Subjects	Number of failed Subjects		
<i>sample</i>	<i>Rohit Patil</i>	<i>P</i>	<i>F</i>	<i>F</i>	<i>F</i>	<i>P</i>	<i>2</i>	<i>3</i>	<i>Chances of YD in SE</i>	<i>None</i>
1	MANE KALPAK ASHOK	P	P	P	P	P	5	0	Pass	None
2	MHASKE PRATIK NAVNATH	P	P	P	P	P	5	0	Pass	None
3	MORE KIRAN SANTOSH	P	P	P	P	P	5	0	Pass	None
4	MUNGASE NIKHIL MAHADEO	P	P	P	P	P	5	0	Pass	None
5	NAGARE OM DNYANESHWAR	P	P	P	P	P	5	0	Pass	None
6	NAGAWADE MAULI BHANUDAS	P	P	P	P	P	5	0	Pass	None
7	OVHAL ASMITA ARUN	P	P	P	P	P	5	0	Pass	None
8	PADSARE NIKHIL RAMCHANDRA	P	P	P	P	P	5	0	Pass	None
9	PADWAL MOHINI GANESH	P	P	P	P	P	5	0	Pass	None
10	PATIL DHIRENDRA JITENDRA	P	P	P	P	P	5	0	Pass	None
11	PATIL GIRISH VILAS	P	P	P	P	P	5	0	Pass	None
12	PATIL KRISHNA RAMCHANDRA	P	P	P	P	P	5	0	Pass	None
13	PATIL MITESH DEELIP	P	P	P	P	P	5	0	Pass	None
14	PATIL YASHODEEP SANDEEP	P	P	P	P	P	5	0	Pass	None
15	PAWAR KOMAL NANDKUMAR	P	P	P	P	P	5	0	Pass	None
16	PAWAR KRISHNA JITENDRA	P	P	P	P	P	5	0	Pass	None
17	PAWAR PRANALI ANKUSH	P	P	P	P	P	5	0	Pass	None
18	PAWAR RUPESH ATUL	P	P	P	P	P	5	0	Pass	None
19	PAWAR RUTUJA RAJU	P	P	P	P	P	5	0	Pass	None
20	PAWAR SANSKAR RAJENDRA	P	P	P	P	P	5	0	Pass	None
21	PAWAR VAISHNAVI SANJAY	P	P	P	P	P	5	0	Pass	None
22	PHAPALE VAISHNAVI SUBHASH	P	P	P	P	P	5	0	Pass	None
23	POTE HARSHAD YAMAJI	P	P	P	P	P	5	0	Pass	None
24	PRATIKSHA CHOUDHARY	P	P	P	P	P	5	0	Pass	None
25	RAJURE MANOJ SHRIDHAR	P	P	P	P	P	5	0	Pass	None
26	RODAGE VARSHA MAHADEV	P	P	P	P	P	5	0	Pass	None
27	SALUNKE KRUSHNA DINESH	F	P	P	F	P	3	2	ATKT	None
28	SANAGAR ADITYA ANIL	F	P	P	F	P	3	2	ATKT	None
29	SANKPAL DHIREN DEVIDAS	P	P	P	P	P	5	0	Pass	None
30	SATPUTE PRANIT PRABHAKAR	P	P	P	P	P	5	0	Pass	None
31	SHAIKH SOHEL SHAUKAT	P	P	P	P	P	5	0	Pass	None
32	SHAMRAJ SHAUNAK VISHWANATH	P	P	P	P	P	5	0	Pass	None
33	SHELKE PRERANA RAHUL	P	P	P	P	P	5	0	Pass	None
34	SHINDE OJAS SUNIL	P	P	P	P	P	5	0	Pass	None
35	SHINDE PRANAV SHIVAJI	P	P	P	P	P	5	0	Pass	None
36	SONWANE SAMRUDHI ASHOK	P	P	P	P	P	5	0	Pass	None
37	SURYAWANSHI VISHWAJEET MAROTI	F	P	P	F	P	3	2	ATKT	None
38	TALEKAR SAGAR BALU	F	P	P	F	P	3	2	ATKT	None
39	TALEKAR SANDESH VITTHAL	P	P	P	P	P	5	0	Pass	None
40	TAMBOLI SANIYA SHAKIL	P	P	P	P	P	5	0	Pass	None

41	TAUR BHAKTI GANESH	P	P	P	P	P	5	0	Pass	None
42	TEETHI JATINKUMAR SHARMA	P	P	P	P	P	5	0	Pass	None
43	THOSAR AARY RAVINDRA	F	F	F	P	F	1	4	ATKT	None
44	TUNDARE ABHIJEET JYOTIRAM	P	P	P	P	P	5	0	Pass	None
45	UGILE SANKET PADMAKAR	P	P	P	P	P	5	0	Pass	None
46	VAIDYA MAYUR DNYANESHWAR	P	P	P	P	P	5	0	Pass	None
47	VARADE SIDDHARTH VIRENDRA	P	P	P	P	P	5	0	Pass	None
48	WADHAVANE OMKAR BHIVAJI	F	P	P	F	P	3	2	ATKT	None
49	WADKILE ROHIT BALASAHEB	P	P	P	P	P	5	0	Pass	None
50	WAGHMARE NIKITA SHIVAJI	P	P	P	P	P	5	0	Pass	None
51	Shaikh Zamir Ahmad	P	P	P	P	P	5	0	Pass	None
52	Chaudhuri Aditya	F	F	F	F	F	0	5	ATKT	None
53	Khushi Anantarao Dhakate	P	P	P	P	P	5	0	Pass	None
54	Sangram Javdip Tathe	F	P	P	F	P	3	2	ATKT	None
55	Jiva sunil zogade	F	F	F	F	F	0	5	ATKT	None
56	Aditya Tukarum Bhukan	F	P	P	F	P	3	2	ATKT	None
57	Ayush Kiran Shinde	P	P	P	P	P	5	0	Pass	None
58	Saurabh Sudhir Kadam	F	F	F	F	F	0	5	ATKT	None
59	Thite Bhayashree D	P	P	P	P	P	5	0	Pass	None
60	Avanti Vilas Zore	P	P	P	P	P	5	0	Pass	None
61	Ankitkumar Tiwari	F	F	F	P	F	1	4	ATKT	None
62	Sam Ravi Khair	P	P	P	P	P	5	0	Pass	None
63	Vikhe Sai Ram	P	P	P	P	P	5	0	Pass	None
64	Dnyaneshwar Balkrushna Jadhav	P	P	P	P	P	5	0	Pass	None
65	Venktesh Ravindra Pandhare	F	P	P	F	P	3	2	ATKT	None
66	DHIRAJ SANTOSH GAWADE	F	P	P	F	P	3	2	ATKT	None
67	Mohan Sunil Bhakare	P	P	P	P	P	5	0	Pass	None
68	Sahil Saniay Kurwade	P	P	P	P	P	5	0	Pass	None
69	Neha Dadabhau Warghade	F	F	P	P	P	5	0	Pass	None
70	Arya Vihas Kurtadikar	P	P	P	P	P	5	0	Pass	None
71	Shravni Manish More	P	P	P	P	P	5	0	Pass	None
72	Dombe Tejas Babanappa	P	P	P	P	P	5	0	Pass	None
73	Dalvi Rutuja Santosh	P	P	P	P	P	5	0	Pass	None
74	Shravani Ajay Gaikwad	P	P	P	P	P	5	0	Pass	None
75	Pradip Balasaheb Barne	P	F	F	F	F	1	4	ATKT	None
76	Sonar Sanket Sanjay	P	P	P	P	P	5	0	Pass	None
77	Shinde Akash Sanjay	P	P	P	P	P	5	0	Pass	None
78										
79										
80										
	Total number of students predicted to be passed (subject wise)	15	7	6	13	6	Total number of students predicted to be passed in all 5 subjects = 62			
	Total number of students predicted to be failed (subject wise)	62	70	71	64	71	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 80.51			
	Subject result in % (passed students / total appeared students)	80.51	90.9	92.2	83.11	92.2				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

(AY 2023-24, Sem-I)

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Comp Engg)**

Name of Institute : BSIOTR

Name of Department : Computer

Class : TE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. Sayali Suryawanshi

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in TE / Chances of YD in TE)	Remarks, if any
		DBMS	ToC	SP&OS	CN&S	Elective-I	Number of Passed Subjects	Number of failed Subjects		
sample	Sachin Mali	P	P	P	P	P	4	1	Chances of ATKT in TE	
1	AAGLAVE RANI BABASAHEB	P	P	P	P	P	5	0	Pass	
2	AHIRE BHUSHAN RAJENDRA	P	P	P	P	P	5	0	Pass	
3	AHIRRAO GUNJAN GIRISH	P	P	P	P	P	5	0	Pass	
4	AMAN KUMAR	P	P	P	P	P	5	0	Pass	
5	ATHARVA MAHADEV BURUJPATTE	P	P	P	P	P	5	0	Pass	
6	BADE TEJAS PADMAKSHA	F	F	P	P	F	2	3	FAIL	
7	BANSODE ANISH DEEPAK	P	P	P	P	P	5	0	Pass	
8	BEDRE RUTVIK GANPAT	P	P	F	F	F	2	3	FAIL	
9	BIDAVE NIVAS KALIDAS	P	P	P	P	P	5	0	Pass	
10	BIRADAR PRITESH RAJU	P	P	P	P	P	5	0	Pass	
11	BIRAJDAR ABHISHEK VILAS	P	P	P	P	P	5	0	Pass	
12	CHAUDHARI GAURAV ABHINAY	P	P	P	P	P	5	0	Pass	
13	CHAVAN ABHISHEK PRATAP	P	P	P	P	P	5	0	Pass	
14	CHAVAN VAISHNAVI VISHNU	P	P	P	P	P	5	0	Pass	
15	DERE ATHARVA BABANRAO	P	P	P	P	P	5	0	Pass	
16	DHADGE KRUSHNA BABASAHEB	P	P	P	P	P	5	0	Pass	
17	KIRAN PRABHAKAR	F	F	P	P	F	2	3	FAIL	
18	DHOKCHAULE TEJAS SHAM	F	F	P	P	F	2	3	FAIL	
19	GAVHANE OMSHREE DHANSING	P	P	P	P	P	5	0	Pass	
20	GOPALE KISHAN MANIK	P	P	P	P	P	5	0	Pass	
21	HARDAS JAI SANJAY	P	P	P	P	P	5	0	Pass	
22	HODADE PRATIKSHA SATISH	P	P	P	P	P	5	0	Pass	
23	JADHAV ADITYA RAJENDRA	P	P	P	P	P	5	0	Pass	
24	JADHAV SANKET SUDHIR	P	P	P	P	P	5	0	Pass	
25	JAWALE KOMALIKA RISHIKUMAR	F	F	F	P	F	1	4	FAIL	
26	JOGDAND ONKAR KESHAV	P	P	P	P	P	5	0	Pass	
27	KADAM SUDHIR RAMESHRAO	P	P	P	P	P	5	0	Pass	
28	KAMBLE PRATHMESH ASHOK	P	P	P	P	P	5	0	Pass	
29	KASARE MANGAL BHAGWAT	P	P	P	P	P	5	0	Pass	
30	KHAIRMODE KHUSHI VIJAY	P	P	P	P	P	5	0	Pass	
31	KHOTKAR PRASAD BHAGWANAPPA	F	F	P	P	F	2	3	Pass	
32	KOLI MOHANLAL GOVINDA	P	P	P	P	P	5	0	Pass	
33	MAGAR ABHIJIT CHANDRASHEKHAR	P	P	P	P	P	5	0	Pass	
34	MALI SIDDHARAJ SURYAKANT	P	P	P	P	P	5	0	Pass	
35	MANSUKH VEDANG SANDIP	P	P	P	P	P	5	0	Pass	
36	MOHITE VANTALE NILESH KISHOR	P	P	P	P	P	5	0	Pass	
37	NAPTE PRANAV PANDURANG	P	P	P	P	P	5	0	Pass	
38	NAVALE ADITYA MAHADEV	P	P	P	P	P	5	0	Pass	
39	PAPAT SOHAM MAHESH	P	P	P	P	P	5	0	Pass	
40	PARDESHI VIVEK BABANRAO	P	P	P	P	P	5	0	Pass	
41	PATIL SHREYA CHARANDAS	P	P	P	P	P	5	0	Pass	
42	POORVA UDAY GUJARATHI	P	P	P	P	P	5	0	Pass	
43	PRANAV PRAJAPATI	P	P	P	P	P	5	0	Pass	
44	RANDHAVE ROHAN UMESH	P	P	P	P	P	5	0	Pass	
45	RATHOD ATUL GANESH	P	P	P	P	P	5	0	Pass	
46	RAUT SHUBHAM BALU	P	P	P	P	P	5	0	Pass	
47	GOURI RAWAS	P	P	P	P	P	5	0	Pass	
48	SATKAR KRANTI SUBHASH	P	P	P	P	P	5	0	Pass	

49	SHAIKH ADNAN SAJEED	F	F	F	P	F	4	1	FAIL	
50	SHELKE OMKAR RAMDAS	P	P	P	P	P	5	0	Pass	
51	SHINDE ADITYA RAMESH	P	P	P	F	P	4	1	FAIL	
52	SHRITEJ LALASO SANKPAL	P	P	P	P	P	5	0	Pass	
53	SRUSHITI DATTATRAY PANSARE	P	P	P	P	P	5	0	Pass	
54	THAKOR CHAITANYA RAVINDRA	P	P	P	P	P	5	0	Pass	
55	THORAT ANAGHA VENUNATH	P	P	P	P	P	5	0	Pass	
56	WAGHMODE RIDDHI DATTATRAY	P	P	P	P	P	5	0	Pass	
57	WAKUDE SANDEEP RAVI	P	P	P	P	P	5	0	Pass	
58	NARKE SHREYA SUHIR	P	P	P	P	P	5	0	Pass	
59	PAROPATE SUDHANSHU NARENDRA	P	P	P	P	P	5	0	Pass	
60	BENDE VYANKATESH HEMANT	F	F	P	P	F	2	3	FAIL	
61	DIYA SAMIR GANDHI	P	P	P	P	P	5	0	Pass	
62	GHOSPURKAR NARAYAN RAJAN	P	P	P	P	P	5	0	Pass	
63	HAJARE NIKITA TUKARAM	P	P	P	P	P	5	0	Pass	
64	BHADRE ADWAITA VAIBHAV	P	P	P	P	P	5	0	Pass	
65	JAIWAL SHIVAM SUNIL	P	P	P	P	P	5	0	Pass	
66	KAD AJINKYA BALKRISHNA	P	P	P	P	P	5	0	Pass	
67	PATIL DHRUVKUMAR DEVENDRA	P	P	P	P	P	5	0	Pass	
68	KADAM BHAGYASHREE NAVNATH	P	P	P	P	P	5	0	Pass	
69	GAIKWAD RITESH SANJAY	P	P	P	P	P	5	0	Pass	
70	DETHE CHETAN DADASAHEB	P	P	P	P	P	5	0	Pass	
71	DESHMUKH SHRIHARSHI JAGDISHKUMAR	P	P	P	P	P	5	0	Pass	
72	SHIWANGANI ADAGALE	P	P	P	P	P	5	0	Pass	
73	GULAVE MAYUR MAHESH	P	P	P	P	P	5	0	Pass	
74	RAI NIKHIL ANIL	P	P	P	P	P	5	0	Pass	
75	RAMPURE PRATIKSHA SUBHASH	P	P	P	P	P	5	0	Pass	
76	GAIKWAD VISHAL BALU	P	P	P	P	P	5	0	Pass	
77										
78										
79										
80										
	Total number of students predicted to be passed (subject wise)	71	71	73	77	68	Total number of students predicted to be passed in all 5 subjects =			
	Total number of students predicted to be failed (subject wise)	5	5	3	1	8	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) =			
	Subject result in % (passed students / total appeared students)	93.42	93.42	97	99	89.47				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Comp Engg)**

Name of Institute : BSIOTR

Name of Department : Computer

Class : TE

Div : B

Name of Class Coordinator (Div Coordinator) : Prof. Madhavi Kulkarni

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in TE / Chances of YD in TE)	Remarks, if any
		DBMS	ToC	SP&OS	CN&S	Elective-I	Number of Passed Subjects	Number of failed Subjects		
sample	Sachin Mali	P	F	P	P	P	4	1	Chances of ATKT in TE	
1	AGLAWE ATHARVA BABASAHEB	P	P	P	P	P	5	0	Pass	
2	AHIRE VIDYA SANDEEP	P	P	P	P	P	5	0	Pass	
3	ALOK MANOJ SINGH	P	P	P	P	P	5	0	Pass	
4	ASHISH KISHAN AILWAR	P	P	F	P	F	3	2	ATKT	
5	BADE KARAN KAILAS	P	P	P	P	P	5	0	Pass	
7	BARVE SANCHITA CHANDRAKANT	P	P	P	P	P	5	0	Pass	
8	BEDURU ABHINEYA BALAIAH	P	P	P	P	P	5	0	Pass	
9	BHOSALE DHURVA UMESH	P	P	F	P	F	3	2	ATKT	
10	BIRADAR MAHESH CHANDRAKANT	P	P	P	P	P	5	0	Pass	
11	BIRADAWADE SAMRUDHI RAMDAS	P	P	P	P	P	5	0	Pass	
12	BORHADE PRAJAKTA RAMDAS	P	P	P	P	P	5	0	Pass	
13	CHAUDHARI KETAN SUBHASH	P	P	P	P	P	5	0	Pass	
14	CHAVAN RITESH RAMESH	P	P	P	P	P	5	0	Pass	
15	CHAUDHARI SANCHIT LAXMAN	P	P	P	P	P	5	0	Pass	
16	DAITKAR SAI ABHIMANYU	P	P	P	P	P	5	0	Pass	
17	DESHKHAIRE RUTIK SUNIL	P	P	P	P	P	5	0	Pass	
18	DHOKALE AASTHA PRATAP	P	P	P	P	P	5	0	Pass	
19	FALKE ANKUSH DNYANDEO	P	P	P	P	P	5	0	Pass	
20	Gite Abhishek Ashok	P	P	P	P	P	5	0	Pass	
21	GULHANE SAEED VINOD	P	P	P	P	P	5	0	Pass	
22	HAVERIKAR SUMIT JITENDRA	P	P	P	P	P	5	0	Pass	
23	INGALE SWAPNIL MADHUKAR	P	P	P	P	P	5	0	Pass	
24	JADHAV PRANALI SUHAS	P	P	P	P	P	5	0	Pass	
25	JADHAV SHUBHAM SHAHAJI	F	F	P	P	P	3	2	ATKT	
26	JAYBHAYE KARAN SHIVANAND	P	P	P	P	P	5	0	Pass	
27	KABRA KRISHNA SANTOSH	P	P	P	P	P	5	0	Pass	
28	KALE OM APPASAHEB	F	P	F	P	F	3	2	ATKT	
29	KANCHA SRIKANTH REVANSIDHA	P	P	P	P	P	5	0	FAIL	
30	KHADATARE ASHWINKUMAR BHARAT	P	P	P	P	P	5	0	Pass	
31	KHAMKAR SANIKA DIGAMBAR	P	P	P	P	P	5	0	Pass	
32	KHARTODE PRACHI NAVNATH	P	P	P	P	P	5	0	Pass	
33	KINWAD VENKATI DATTA	F	P	F	P	F	3	2	ATKT	
34	KORADE PARTHAV SHAHAJI	P	P	P	P	P	5	0	Pass	
35	MADAKE HARSHALI VIKAS	P	P	P	P	P	5	0	Pass	
36	MANE HARSHAL NAVNATH	P	P	P	P	P	5	0	Pass	
37	MATRE VAISHNAVI MAHESH	P	P	P	P	P	5	0	Pass	
38	MULLA ROSHANI SHAKIR	P	P	P	P	P	5	0	Pass	
39	NARSALE SANDESH BHAUSAHEB	P	P	P	P	P	5	0	Pass	
40	NEMADE PRATHMESH VISHNU	P	P	P	P	P	5	0	Pass	
41	OM SAMBHAJI RAUT	P	P	P	P	P	5	0	Pass	
42	PARKALE KSHITEEJ SANDEEP	P	P	P	P	P	5	0	Pass	
43	PATIL ANAGHA MANSING	P	P	P	P	P	5	0	Pass	
44	PATIL HARSH PRADIP	P	P	P	P	P	5	0	Pass	
45	PATIL MAYUR AMBALAL	P	P	P	P	P	5	0	Pass	
46	PAWAR ADITYA JAIRAM	F	F	F	P	F	1	4	FAIL	
47	PRAVIN BALASAHEB BAGWALE	F	F	F	F	F	0	5	FAIL	
48	RASKAR ANISHA SANTOSH	P	P	P	P	P	5	0	Pass	
49	RAUT GIRISH GULAB	P	P	P	P	P	5	0	Pass	





**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Comp Engg)**

Name of Institute : BSIOTR

Name of Department : Computer

Class : BE

Div : A

Name of Class Coordinator (Div Coordinator) : Prof. Priya Sharma

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in BE / Chances of YD in BE)	Remarks, if any
		DAA	ML	BT	CSDF	STQA	Number of Passed Subjects	Number of failed Subjects		
sample	Akash Jadhav	P	P	P	P	P	5	0	Pass	
1	ADHAV GAYATRI SANJAY	P	P	P	P	P	5	0	Pass	
2	AKANKSHA KAILAS NIGHUT	P	P	P	P	P	5	0	Pass	
3	AMBEKAR GAURAV DILIP	P	P	P	P	P	5	0	Pass	
4	AVACHAR RITESH TUKARAM	P	P	P	P	P	5	0	Pass	
5	BAGADE ADITYA KUNDLIK	P	P	P	P	P	5	0	Pass	
6	BHALERAO OMKAR BHAGWAN	P	P	P	P	P	5	0	Pass	
7	BHARADWAJ ATHARVA MUKUND	P	P	P	P	P	5	0	Pass	
8	BHOGE VEDANT VILAS	P	P	P	P	P	5	0	Pass	
9	BUTE AKANKSHA GANESH	P	P	P	P	P	5	0	Pass	
10	CHATUR SHUBHAM BADRINARAYAN	P	P	P	P	P	5	0	Pass	
11	CHAVAN PRAJVAL PINTU	P	P	P	P	P	5	0	Pass	
12	CHAVAN SHREYAS ANIL	P	P	P	P	P	5	0	Pass	
13	DADHE VICKY	P	P	P	P	P	5	0	Pass	
14	DESHMUKH VRUSHALI HRUSHIKESH	P	P	P	P	P	5	0	Pass	
15	DEVKATE PRITI BHAUSAHEB	P	P	P	P	P	5	0	Pass	
16	DHIRAJ D LOKHANDE	P	P	P	P	P	5	0	Pass	
17	GAWAI ANIKET SUNIL	P	P	P	P	P	5	0	Pass	
18	GODASE TUSHAR BHAUSAHEB	P	P	P	P	P	5	0	Pass	
19	GONDAL KARAN POPAT	P	P	P	P	P	5	0	Pass	
20	HARSHAL RAMESH GODSE	P	P	P	P	P	5	0	Pass	
21	INAMDAR FAIZA ANIS	P	P	P	P	P	5	0	Pass	
22	JADHAV BHUSHAN RAJENDRA	P	P	P	P	P	5	0	Pass	
23	JADHAV PRATIK JAYRAM	P	P	P	P	P	5	0	Pass	
24	JADHAV SAKSHI DNYANESHWARSINGH	P	P	P	P	P	5	0	Pass	
25	JADHAV SAKSHI SANDEEP	P	P	P	P	P	5	0	Pass	
26	JADHAV SWARAJ SUDHAKAR	P	P	P	P	P	5	0	Pass	
27	JAIN YASH MANOJ	P	P	P	P	P	5	0	Pass	
28	JARE HARSHWARDHAN RAVINDRA	F	F	F	F	F	0	5	FAIL	
29	KADAM SAMIKSHA SANJAY	P	P	P	P	P	5	0	Pass	
30	KARAN SUBHASH SANDBHOR	P	P	P	P	P	5	0	Pass	
31	KAWALE SHUBHAM DHANRAJ	F	F	F	F	F	0	5	FAIL	
32	KHATODE ASHISH GOKUL	P	P	P	P	P	5	0	Pass	
33	KHEDKAR PRATIK RAVINDRA	P	P	P	P	P	5	0	Pass	
34	KOKATE SANDHYA BHARAT	P	P	P	P	P	5	0	Pass	
35	KOLI PRATIK DHANAJI	P	P	P	P	P	5	0	Pass	
36	KORE RUTUJA BABASAHEB	P	P	P	P	P	5	0	Pass	
37	KUMBHAR RUTUJA SANJAY	P	P	P	P	P	5	0	Pass	
38	KUNJIR TEJAS VASANT	P	P	P	P	P	5	0	Pass	
39	KURHADE SIDDHESH RAVINDRA	F	P	P	P	F	3	2	ATKT	
40	LOKHANDE SHRAWASTI SIDDHARTH	P	P	P	P	P	5	0	Pass	
41	MAGAR SHAILESH SHAMRAO	P	P	P	P	P	5	0	Pass	
42	MORE PRIYANSHU VIJAYRAO	P	P	P	P	P	5	0	Pass	
43	MULE PUNIT SUNIL	P	P	P	P	P	5	0	Pass	

44	NAPHADE OM ANIL	P	P	P	P	P	5	0	Pass	
45	NARADE KRUSHNA SHEKHAR	P	P	P	P	P	5	0	Pass	
46	NIKITA PANDHARINATH KALE	P	P	P	P	P	5	0	Pass	
47	NILE SHUBHAM GANESH	P	P	P	P	P	5	0	Pass	
48	PARTH NANDKISHOR KULKARNI	P	P	P	P	P	5	0	Pass	
49	PAWAR PRATIK MAHENDRA	P	P	P	P	P	5	0	Pass	
50	PAWAR TANMAY KISHOR	F	F	F	F	F	0	5	YD	
51	PHADTARE PRATIK KAILAS	P	P	P	P	P	5	0	Pass	
52	ROMAN VAIBHAV VISHNU	P	P	P	P	P	5	0	Pass	
53	SASANE RUTUJA APPASAHEB	P	P	P	P	P	5	0	Pass	
54	SHAIKH ASHISH AINUDDIN	P	P	P	P	P	5	0	Pass	
55	SHELAR MAYUR VIJAY	P	P	P	P	P	5	0	Pass	
56	SHELAR RUTIK ASHOK	P	P	P	P	P	5	0	Pass	
57	SHINDE SAURABH CHANDRAKANT	P	P	P	P	P	5	0	Pass	
58	SONAWANE SAYALI SUBHASH	P	P	P	P	P	5	0	Pass	
59	SURYAWANSHI HARSHAL ANIL	F	F	F	F	F	0	5	YD	
60	SUTANE ISHIKA SUNIL	P	P	P	P	P	5	0	Pass	
61	TAMBE RUTUJA RAMESH	P	P	P	P	P	5	0	Pass	
62	THORAT ABHIJJEET RATNAKAR	F	P	P	P	F	3	2	ATKT	
63	TIKONE OMKAR MACHHINDRA	P	P	P	P	P	5	0	Pass	
64	TONDRE GAURI VIJAY	P	P	P	P	P	5	0	Pass	
65	WAGASKAR AKANKSHA GAUTAM	P	P	P	P	P	5	0	Pass	
66	GAVHANE AASHUMAL VISHNUKANT	P	F	F	F	P	2	3	ATKT	
67	DAREKAR PARTH VILAS	P	P	P	P	P	5	0	Pass	
68	SAYYAD ASEEM ANWAR	F	F	F	F	F	0	5	FAIL	
69	NALAWADE TEJAS	P	P	P	P	P	5	0	Pass	
70	WADILE KUNAL VIVEKCHANDRA	P	P	P	P	P	5	0	Pass	
71	UMALE ANUSHKA DIGAMBAR	P	P	P	P	P	5	0	Pass	
72	CHAVAN ROHINI RANJIT	P	P	P	P	P	5	0	Pass	
73	DIGHE SHREEYASH BALASAHEB	P	P	P	P	P	5	0	Pass	
74	DAHARE SIDDHIVINAYAK MOHAN	P	P	P	P	P	5	0	Pass	
75	KAMBLE RAVINDRA ANIL	P	P	P	P	P	5	0	Pass	
76	SAWANT SHUBHAM	P	P	P	P	P	5	0	Pass	
77	POOJA PATOLE	F	F	F	F	F	0	5	YD	
78	PALLAVI GARJE	F	F	F	F	F	0	5	YD	
79	NILOFER SHAIKH OSMAN	P	P	P	P	P	5	0	Pass	
80	SUJIT SAMPAT SUPEKAR	P	P	P	P	P	5	0	Pass	
	Total number of students predicted to be passed (subject wise)	72	73	73	73	72	Total number of students predicted to be passed in all 5 subjects = 72			
	Total number of students predicted to be failed (subject wise)	8	7	7	7	8	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 90%			
	Subject result in % (passed students / total appeared students)	90	91.25	91.25	91.25	90				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Comp Engg)**

**Name of Institute : BSIOTR**

**Name of Department : Computer**

**Class : BE**

**Div : B**

**Name of Class Coordinator (Div Coordinator) : Prof. Juhi Agrawal**

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in BE / Chances of YD in BE)	Remarks, if any
		DAA	ML	BT	CSDf	STQA	Number of Passed Subjects	Number of failed Subjects		
sample	Akash Jadhav	P	P	P	P	P	5	0	Pass	
1	ABHANGE VISHAL LAXMAN	P	P	P	P	P	5	0	Pass	
2	ATTAR SWALIHA AYYUB	P	P	P	P	P	5	0	Pass	
3	BANGI MOHAMMED ARFAT NOOR MOHAMMED	P	P	P	P	P	5	0	Pass	
4	BHALERAO ANISH JITENDRA	P	P	P	P	P	5	0	Pass	
5	BHALERAO NISHA VIJAY	P	P	P	P	P	5	0	Pass	
6	BHOSLE PAWAN RAMESH	P	P	P	P	P	5	0	Pass	
7	BIRADAR PRATHMESH SANTOSH	P	P	P	P	P	5	0	Pass	
8	BOLKE PRADEEP BALAJI	P	P	P	P	P	5	0	Pass	
9	BURDE VISHAKHA HEMRAJ	P	P	P	P	P	5	0	Pass	
10	CHAUDHARI SPARSH SUDHIR	P	P	P	P	P	5	0	Pass	
11	CHAUDHARY RISHIKUMAR RATESHKUMAR	P	P	P	P	P	5	0	Pass	
12	DABHADE VEDANT DINKARRAO	P	P	P	P	P	5	0	Pass	
13	DAHATONDE PRACHI SUDAM	P	P	P	P	P	5	0	Pass	
14	DEOKAR VIRAJ MARUTI	P	P	P	P	P	5	0	Pass	
15	DESHMUKH ANKITA BABAN	P	P	P	P	P	5	0	Pass	
16	DHAIGUDE DEVDATTA RAJENDRA	P	P	P	P	P	5	0	Pass	
17	DHOKCHAULE GAURAV PATILSAHEB	P	P	P	P	P	5	0	Pass	
18	EKHANDE HARSHAL BALASAHEB	P	P	P	P	P	5	0	Pass	
19	FAIZ SHABUDIN MULANI	F	F	P	P	P	3	2	ATKT	
20	GAURI WANKHADE	P	P	P	P	P	5	0	Pass	
21	GAVHANE SNEHA BABU	P	P	P	P	P	5	0	Pass	
22	GAWALI PRATIK SUYOG	P	P	P	P	P	5	0	Pass	
23	GOTHE VAIBHAVI BAPU	P	P	P	P	P	5	0	Pass	
24	ATHARV GUPTA	P	P	P	P	P	5	0	Pass	
25	INGOLE SHUBHAM SANTRAM	P	P	P	P	P	5	0	Pass	
26	KAMBLE OMKAR DNYANESHWAR	P	P	P	P	P	5	0	Pass	
27	KAMBLE PRAKASH SANJAY	F	F	F	F	F	0	5	YD	
28	KAPSE PRERNA SUNILDATT	P	P	P	P	P	5	0	Pass	
29	KHAMKAR MRUNMAI SHAILENDRA	P	P	P	P	P	5	0	Pass	
30	KOLEKAR HARSHAD DADASO	F	F	F	F	F	0	5	YD	
31	KOVIT SURESH DONGRE	P	P	P	P	P	5	0	Pass	
32	LAHANE ABHISHEK NAGORAO	P	P	P	P	P	5	0	Pass	
33	LANGAR TUSHAR SANDIPAN	P	P	P	P	P	5	0	Pass	
34	LOKHANDE HARSHAL YASHAVANT	P	P	P	P	P	5	0	Pass	
35	LONDHE HIMANSHU POPAT	P	P	P	P	P	5	0	Pass	
36	MALI YASH JAYENDRA	P	P	P	P	P	5	0	Pass	
37	MANE AKASH RAMCHANDRA	P	P	P	P	P	5	0	Pass	
38	MANJEET SINGH BHASIN	P	P	P	P	P	5	0	Pass	
39	MEMANE AKANKSHA KIRTIKUMAR	P	P	P	P	P	5	0	Pass	
40	NIKHIL SHRIRAM BAHIR	F	F	F	F	F	0	5	YD	
41	PATHAK ADITYA RAJMANI	P	P	P	P	P	5	0	Pass	
42	PATIL KANAK SURAJ	P	P	P	P	P	5	0	Pass	

43	PATIL SHIVSHANKAR DATTATRAYA	P	P	P	P	P	5	0	Pass	
44	RAJKULE MRUNALI RAJENDRA	P	P	P	P	P	5	0	Pass	
45	RUCHETA RAJU PANICKER	P	P	P	P	P	5	0	Pass	
46	SAH RITESH GANESH	P	P	P	P	P	5	0	Pass	
47	SAKSHI MAHESH BALBANSI	P	P	P	P	P	5	0	Pass	
48	SANGANWAR OMKAR DNYANESHWAR	P	P	P	P	P	5	0	Pass	
49	SANKET PATIL	F	F	F	F	F	0	5	YD	
50	SAPKAL ROHINI SAMBHAJI	P	P	P	P	P	5	0	Pass	
51	SARJINE PRATIK ABHIMANYU	F	F	F	F	F	0	5	YD	
52	SHANTANU BIRUDEV RAWADE	P	P	P	P	P	5	0	Pass	
53	SHARMA CHANDAN ASHOK KUMAR	P	P	P	P	P	5	0	Pass	
54	SHARMA UMESH JAYPRAKASH	F	F	F	F	F	5	0	YD	
55	SHINDE ISHA CHANDRAKANT	P	P	P	P	P	5	0	Pass	
56	SHINDE VAISHNAVI KAILAS	P	P	P	P	P	5	0	Pass	
57	SINGH AKASH ARVIND	P	P	P	P	P	5	0	Pass	
58	SOURAV SUDHIR SAVANT	P	P	P	P	P	5	0	Pass	
59	SURYAWANSHI ARPITA JGANNATH	P	P	P	P	P	5	0	Pass	
60	SURYAWANSHI RUSHIKESH ARJUN	P	P	P	P	P	5	0	Pass	
61	TAKALKAR VAIJAYANTA GORAKSH	P	P	P	P	P	5	0	Pass	
62	VARAL VAISHNAVI SANTOSH	P	P	P	P	P	5	0	Pass	
63	WABALE ABHISHEK MOHAN	P	P	P	P	P	5	0	Pass	
64	WANKHEDE DASHRATH TANAJI	P	P	P	P	P	5	0	Pass	
65	WAYKAR MONIKA	P	P	P	P	P	5	0	Pass	
66	YADAV ANJALI ANAND	P	P	P	P	P	5	0	Pass	
67	YADAV DIPALI DATTATRAY	P	P	P	P	P	5	0	Pass	
68	PAWAR SHEETAL GAJANAN	P	P	P	P	F	4	1	ATKT	
69	SANADI ASHAMBHRAJ MOHAN	P	P	P	P	P	5	0	Pass	
70	AKSHADHA BAGUL	P	P	P	P	P	5	0	Pass	
71	KHOT VAISHNAVI ABHIJIT	P	P	P	P	P	5	0	Pass	
72	GADGE NEHA	P	P	P	P	P	5	0	Pass	
73	KADAM SHREYA	P	P	P	P	P	5	0	Pass	
74	NAGAPALLE PARMESHWAR	P	P	P	P	P	5	0	Pass	
75	KHELWADE ABHISHEK	P	P	P	P	P	5	0	Pass	
76	BADWAR MANSI	P	P	P	P	P	5	0	Pass	
77	MORE SARVESH SANTOSH	P	P	P	P	P	5	0	Pass	
78	RIZWAN ADUL MULLA	P	P	P	P	P	5	0	Pass	
79	RUTUJA NIVRUTTI NALAWADE	P	P	P	P	P	5	0	Pass	
	Total number of students predicted to be passed (subject wise)	72	72	73	73	72	Total number of students predicted to be passed in all 5 subjects = 72			
	Total number of students predicted to be failed (subject wise)	7	7	6	6	7	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = 91.13%			
	Subject result in % (passed students / total appeared students)	91.1	91.1	92.4	92.4	91.1				

Name & sign of Class Coordinator / Div Coordinator

Name & sign of HoD

JSPM Engineering Institutes										
(AY 2023-24, Sem-I)										
Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Mech Engg)										
Name of Institute : JSPM'S BSIOTR WAGHOLI PUNE Name of Department : MECHANICAL ENGINEERING										
Class : SE Div : A Name of Class Coordinator (Div Coordinator) : Prof.A V Talpe										
Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail										
2) In column number 4, write total number of subjects in which students result is predicted to pass or fail										
3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects										
(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects										
(iii) Write chances of YD, if student will be predicted to fail in 4 or 5 subjects										
Sr No/Roll No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		SM	SM&D	ET	EMM	EEE	Number of Passed Subjects	Number of failed Subjects		
sample	Rohit Patil	P	F	F	F	P	2	3	Pass	
SA1	BHATKAR ANUBHAV MURLIDHAR	P	P	P	P	P	5	0	Pass	
SA2	BHOSALE MAULI LAHU	P	P	P	P	P	5	0	Pass	
SA4	BHUJBAL YUVRAJ JANARDHAN	P	P	P	P	P	5	0	Pass	
SA5	CHAVHARE SAGAR GAJANAN	P	P	P	P	P	5	0	Pass	
SA6	DESHMUKH ATHARV VITTHALRAO	P	P	P	P	P	5	0	Pass	
SA9	GAUR SHRAVANI RAJAKUMAR	P	F	P	P	P	4	1	ATKT	
SA10	ITHAPE OMKAR VASANT	P	P	P	P	P	5	0	Pass	
SA12	NAIK KARTIK RAJENDRA	P	F	F	F	P	2	3	ATKT	
SA13	PANSARE RAHUL NAVNATH	P	P	P	P	P	5	0	Pass	
SA14	PARTH EKNATH GAWARI	P	P	P	F	P	4	1	ATKT	
SA16	PAYMODE ADITYA ARJUN	P	P	P	P	F	4	1	ATKT	
SA20	WANKHADE NAGESH SHIVCHARAN	P	P	P	P	P	5	0	Pass	
SA22	SHAIKH AMAAN ABID	F	P	P	P	P	4	1	ATKT	
SA23	KAMBLE ATUL GAUTAM	P	P	P	P	P	5	0	Pass	
SA24	BHILARE SANIKA JEEVAN	P	P	P	P	P	5	0	Pass	
SA25	FULDALIYA LOKESH SANTOSH	F	P	P	P	P	4	1	ATKT	
SA26	RAUT ONKAR RAJABHAU	P	P	P	P	P	5	0	Pass	
SA27	MAHALLE ASHWIN GOPAL	P	P	P	F	P	4	1	ATKT	
SA28	HAKI SAI RAMKRUSHNA	P	P	P	P	P	5	0	Pass	
SA29	PATIL NAMRATA LALASO	F	P	P	F	P	3	2	ATKT	
SA30	DIXIT MAITHILI NITIN	F	P	P	P	P	4	1	ATKT	
SA31	RASKAR UMESH SANTOSH	P	P	P	P	F	4	1	ATKT	
SA32	SHAIKH MOHAMMAD SEENAN KAREEM	P	P	P	P	P	5	0	Pass	
SA33	BHOSALE SUDHIR SRIKANT	P	P	P	F	P	4	1	ATKT	
SA34	LAHANE VIJAY ASHOK	F	P	P	P	P	4	1	ATKT	
SA35	YADAV CHANDANKUMAR BUTAILAL	F	P	P	F	P	3	2	ATKT	
SA36	KAZI KARISHMA AMIR	P	P	P	P	P	5	0	Pass	
SA37	AWACHAR GAURAV SUNIL	P	P	P	P	P	5	0	Pass	
SA38	LOHAR ABHISHEK NAMDEV	F	P	P	F	P	3	2	ATKT	
SA39	PAWAR SHUBHAM DNYANESHWAR	F	P	P	P	P	4	1	ATKT	
SA40	TANPURE SANIKA SUJIT	P	P	P	F	P	4	1	ATKT	
SA41	PATIL PRASAD CHHOTULAL	P	P	P	P	P	5	0	Pass	
SA42	KUNJIR AISHWARYA MAHESH	F	P	P	F	P	3	2	ATKT	
SA43	DANGE VISHNU NARHARI	P	P	P	P	P	5	0	Pass	
SA44	CHAVAN OMKAR DILIP	F	P	P	F	P	3	2	ATKT	
SA45	ADAK TEJAS VILAS	P	P	P	F	P	4	1	ATKT	
SA47	SARAGAR ABHIJIT YASHVANT	F	P	P	P	P	4	1	ATKT	
	Total number of students predicted to be passed	27	35	36	26	36	Total number of students predicted to be passed in all			
	Total number of students predicted to be failed	11	3	2	12	2	All Clear percentage result = (total number of			
	Subject result in % (passed students / total)	71%	92%	95%	68%	95%	students predicted to be passed in all 5 subjects / total appeared students) = 45%			
Name & sign of Class Coordinator / Div Coordinator Name & sign of HoD										

JSPM Engineering Institutes										
(AY 2023-24, Sem-I)										
Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Mech Engg)										
Name of Institute : JSPM'S BSIOTR WAGHOLI PUNE Name of Department : MECHANICAL ENGINEERING										
Class : TE Div : A Name of Class Coordinator (Div Coordinator) : Prof. A M Salve										
Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail										
2) In column number 4, write total number of subjects in which students result is predicted to pass or fail										
3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects										
(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects										
(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects										
Sr No/Roll No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		Chances of ATKT	Remarks, if any
		NSM	HMT	DME	Mechx	Elective-	Number of Passed Subjects	Number of failed Subjects		
sample	Sachin Mali	P	F	P	P	P	4	1	Chances of ATKT in TE	
TA1	MORE PRATIKSHA BALASO	P	P	P	P	P	5	0	Pass	
TA2	UKIRDE VINDALI ANANT	F	P	F	P	F	2	3	ATKT	
TA3	BARAWKAR PRANAV SONTOSH	P	P	P	P	P	5	0	Pass	
TA4	CHAVHAN PRACHI SURESH	F	F	P	F	P	2	3		
TA5	BHONDAVE PRATHMESH LAXMAN	P	F	F	P	F	2	3	ATKT	
TA6	CHAVAN AJAY VILAS	P	P	F	P	F	3	2	ATKT	
TA7	KAWALE ADITYARAJ CHANDRASHEKHAR	P	P	P	P	P	5	0	Pass	
TA8	MALI SHIVARAJ BALASO	F	P	F	P	F	3	2	ATKT	
TA9	SHINDE GANESH BHASKAR	F	F	F	F	F	0	5	ATKT	
TA10	SINGLE BADAL SUNIL	F	F	F	F	F	0	5	ATKT	
	be passed (subject wise)	5	6	4	7	5	subjects =3			
	be failed (subject wise)	5	5	6	5	6	predicted to be passed in all 5 subjects / total appeared			
	/ total appeared students)	60%	60%	40%	60%	40%	students) = 30%			
Name & sign of Class Coordinator / Div Coordinator Name & sign of HoD										

**JSPM Engineering Institutes**  
(AY 2023-24, Sem-I)

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Mech Engg)**

Name of Institute : JSPM'S BSIOTR WAGHOLI PUNE Name of Department : MECHANICAL ENGINEERING

Class : TE Div : A Name of Class Coordinator (Div Coordinator) : Dr. A G Patil

Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if student's result will be predicted as fail

2) In column number 4, write total number of subjects in which students result is predicted to pass or fail

3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects

(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects

(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in BE / Chances of YD in BE)	Remarks, if any
		HVAC &R	DOM	TM	Electiv e-III	Electiv e-IV	Number of Passed Subjects	Number of failed Subjects		
sample	Akash Jadhav	P	P	P	P	P	5	0	Pass	
BA1	BAWASKAR ABHISHEK VIJAY	F	F	P	P	P	3	2	FAIL	
BA2	DARWATKAR SAHIL SANJAY	F	F	P	P	P	3	2	FAIL	
BA3	DHAMDHARE MAKRAND SANJAY	F	P	F	P	P	3	2	FAIL	
BA4	DHAME PRANAV RAMDAS	F	F	F	P	P	2	3	FAIL	
BA5	GAIKWAD PRANALI NARAYAN	P	P	P	P	P	5	0	Pass	
BA6	KODLINGE SANKET BABANRAO	F	F	P	P	P	5	0	Pass	
BA7	KULAL SUPRIYA SANDIP	P	P	P	P	P	5	0	Pass	
BA8	LOKHANDE ABHISHEK SUBHASH	P	P	P	P	P	5	0	Pass	
BA9	PAWAR KRUSHNA BALU	P	P	P	P	P	5	0	Pass	
BA10	PAWAR SHRIHARI GOVIND	P	P	P	P	P	5	0	Pass	
BA11	RUKE BHUSHAN MOHAN	P	P	P	P	P	5	0	Pass	
BA12	SAGAR ARJUN MAHADEV	F	F	F	P	P	2	3	FAIL	
BA13	SHINDE ROHAN HANUMANT	F	F	P	P	P	3	2	FAIL	
BA14	SHINDE SUMIT MANIK	F	F	F	P	P	2	3	FAIL	
BA15	TAWARE KANTILAL RAMCHANDRA	P	P	P	P	P	4	1	FAIL	
BA16	WAGHMARE AMRUTA DATTATRAY	F	P	P	P	P	4	1	FAIL	
BA17	WALUNJ PRASAD BALASAHEB	P	P	P	P	P	5	0	Pass	
BA18	ZAWARE RUSHIKESH JALINDAR	P	F	P	P	P	4	1	FAIL	
BA19	ANNALDAS NEHARIKA JAGDISH	P	F	P	P	P	2	3	FAIL	
BA20	AUTI SAURABH SANJEEV	F	F	F	P	P	3	2	FAIL	
BA21	KALSEKAR VIVEK NETAJI	F	F	P	P	P	3	2	FAIL	
BA22	LENDAL ASHWINI KESHAV	P	F	P	P	P	4	1	FAIL	
BA23	NIKAM KIRAN RAMCHANDRA	F	F	P	P	P	3	2	FAIL	
BA24	SHERIKAR SIDHALINGREDDY NAGAREDDY	P	P	P	P	P	5	0	Pass	
BA25	SURYAWANSHI NILAM ANKUSH	F	F	P	P	P	3	2	FAIL	
BA26	KARHEKAR ADITYA BALASO	F	F	P	P	P	3	2	FAIL	
BA27	CHORGHE DURVESH NANASO	F	F	P	P	P	3	2	FAIL	
BA28	PASKANTI PAWAN PANDURANG	F	F	F	F	P	1	4	FAIL	
BA29	GAVHANE SAURABH CHHABULAL	F	F	F	F	F	F	2	FAIL	
BA31	THENGE ADITYA CHANDRAKANT	F	F	F	F	F	F	3	FAIL	
Total number of students predicted to be pass		12	11	22	27	28	Total number of students predicted to be passed in all 5 subjects = 10			
Total number of students predicted to be failed		18	19	8	3	2	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) =33 %			
Subject result in % (passed students / total app		40.00%	36.67%	73.33%	90.00%	93.33%				

Name & sign of Class Coordinator / Div Coordinator Name & sign of HoD



**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Elect Engg)**

**Name of Institute : JSPM'S Bhivarabai Sawant Institute of Technology and Research**

**Name of Department:** Department of Electrical Engineering

**Class : SE / TE / BE**

**Div : SE**

**Name of Class Coordinator (Div Coordinator) :Prof.P.U.Shinde**

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write chances of YD, if student will be predicted to fail in 4 or 5 subjects**

(1) Sr No	(2) Name of Student	(3) Name of Subject					(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in SE / Chances of YD in SE)	Remarks, if any
		EM-III	PGT	MS	ADE	EMI	Number of Passed Subjects	Number of failed Subjects		
1	THAKARE KRUSHNA SUNIL	P	P	P	P	P	5	0	PASS	
2	ARDHAPURKAR SHANTANU DIPAK	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
3	BANSODE SANDHYARANI SHRIMANT	F	P	P	P	F	3	2	Chances of ATKT	PROVISIONAL ADMISSION
4	BHAMARE HARSHVARDHAN SUNIL	F	P	P	P	F	3	2	Chances of ATKT	
5	BHANDIGARE PRATIK SURESH	F	P	P	P	P	4	1	Chances of ATKT	
6	CHIM SUMIT VASANT	P	P	P	P	P	5	0	PASS	
7	CHINCHBANKAR ALOK SHIVSHANKAR	P	P	P	P	P	5	0	PASS	
8	DANGE VAISHNAVI NANASAHEB	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
9	DESHMUKH SAMARTH HANMANT	P	P	P	P	P	5	0	PASS	
10	DHAMDHARE SACHIN SANTOSH	P	P	P	P	P	5	0	PASS	
11	GAWADE AISHWARYA HIRAMAN	F	P	P	P	F	3	2	Chances of ATKT	
12	GAWADE KARTIK LAXMAN	P	P	P	P	P	5	0	PASS	
13	JADHAV DINESH NIMBA	P	F	P	P	P	4	1	Chances of ATKT	
14	JADHAV NEHA SAGAR	P	P	P	P	P	5	0	PASS	
15	JADHAV PRASHANT DATTATRAY	P	P	P	P	P	5	0	PASS	
16	JADHAV SARTHAK BAPURAO	F	P	P	P	F	3	2	Chances of ATKT	
17	JAIN RUSHABH SANDEEP	P	P	P	P	P	5	0	PASS	
18	JANGAM SANYUKTA BHUSHAN	F	F	F	F	P	1	4	Chances of YD in SE	
19	KACHARE RUSHIKESH SAVITA	P	F	P	P	P	4	1	Chances of ATKT	
20	KALE SANIKA SANTOSH	P	P	P	P	P	5	0	PASS	
21	KAMBLE OM DHONDBA	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
22	KANNADE PRERNA FALGUN	P	P	P	P	P	5	0	PASS	
23	KENDRE KOMAL UDHAVRAO	P	P	F	F	P	3	2	Chances of ATKT	
24	KHADAKE OM ANILKUMAR	P	P	P	P	P	5	0	PASS	
25	KHANVILKAR NEHA RANJITSINH	F	F	F	F	F	0	5	Chances of YD in SE	
26	KHEDKAR KRUSHNA ANNASAHEB	F	F	F	F	F	0	5	Chances of YD in SE	
27	KHULAPE ANIKET LAXMAN	P	P	P	P	P	5	0	PASS	
28	KULKARNI PRATHAMESH SHIRISH	P	P	P	P	P	5	0	PASS	
29	MALVATKAR PREMANAND NANDKISHOR	P	F	F	F	F	1	4	Chances of YD in SE	
30	MANAKOJI SRUSHTI SHAVAREPPA	P	P	P	P	P	5	0	PASS	
31	MANE PRATIKSHA PARASRAM	P	P	P	P	P	5	0	PASS	
32	MASKE SAKSHI CHANDRASHEKHAR	P	P	P	P	P	5	0	PASS	
33	MULIK PAVAN SHAMRAO	P	P	P	P	P	5	0	PASS	
34	MUNDPHAN VRUSHALI BHASKAR	F	P	F	F	F	1	4	Chances of YD in SE	
35	OBEROI VIDHI AMIT	P	P	P	P	P	5	0	PASS	
36	PALVE AVINASH POPAT	P	P	P	P	P	5	0	PASS	
37	PATHADE SNEHAL ANIL	F	F	F	F	F	0	5	Chances of YD in SE	

38	PATIL VAISHNAVI VAJJINATH	P	P	P	P	P	5	0	PASS	
39	PHARATE VIRAJ DASHARATH	P	P	P	P	P	5	0	PASS	
40	POL PRATHMESH DEVIDAS	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
41	POTARE GHANSHYAM NANDKISHOR	F	F	F	F	F	0	5	Chances of YD in SE	
42	RASKAR RUTUJA BHARAT	F	F	F	F	P	1	4	Chances of YD in SE	
43	SAKSHI SUNIL LAWANDE	P	P	P	P	P	5	0	PASS	
44	SHELKE NIKHIL MAHADEV	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
45	SHIMPI DINESH SANJAY	P	P	P	P	P	5	0	PASS	
46	SHINDE MADHURI BAPUSAHEB	F	F	F	F	F	0	5	Chances of YD in SE	
47	SURYAWANSHI SAURABH DHANANJAY	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
48	TAGAD SHREYA SUDHAKAR	P	F	F	F	F	1	4	Chances of YD in SE	PROVISIONAL ADMISSION
49	TAKALE POONAM DATTATRAY	P	P	P	F	P	4	1	Chances of ATKT	
50	TAKALE SNEHAL KIRAN	F	P	P	P	F	3	2	Chances of ATKT	
51	TONDE ISHIKA SANTOSH	F	F	F	F	F	0	5	Chances of YD in SE	PROVISIONAL ADMISSION
52	WADILE ABHISHEK RAJESH	F	F	F	F	F	0	5	Chances of YD in SE	
53	SHELAR SANDESH PANDURANG	P	P	P	P	P	5	0	PASS	
54	TIDKE GANESH L	P	P	P	P	P	5	0	PASS	
55	CHAVAN ARYAN GAJANAN	P	P	P	P	P	5	0	PASS	
56	KALE PRASHANT SHANKAR	P	P	P	P	P	5	0	PASS	
57	KOLEKAR OMKAR	P	P	P	P	P	5	0	PASS	
58	GADEKAR OMKAR T	F	P	P	P	P	4	1	Chances of ATKT	
59	BORADE CHAITANYA B	F	P	P	P	P	4	1	Chances of ATKT	
60	JAGADALE SUMIT	F	P	P	P	P	4	1	Chances of ATKT	
61	AVCHAR PRITI MAHADEV	P	P	P	P	P	5	0	PASS	
62	GAJBHARE PALLAVI P	F	P	P	F	P	3	2	Chances of ATKT	
63	PANCHAL AISHWARYA A	P	P	P	F	P	4	1	Chances of ATKT	
64	ADSULE SANJANA K	F	F	F	F	P	1	4	Chances of YD in SE	
65	PATIL TEJAS SANJAY	F	F	F	F	F	0	5	Chances of YD in SE	
<b>Result of Regular Students</b>										
	Total number of students predicted to be passed (subject wise)	36	42	44	41	43	Total number of students predicted to be passed in all 5 subjects = 30			
	Total number of students predicted to be failed (subject wise)	20	14	12	15	13	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = (30/65)*100 = 53.57%			
	Subject result in % (passed students / total appeared students)	64.29	75.00	78.57	73.21	76.79				
<b>Result along with provisional students</b>										
	Total number of students predicted to be passed (subject wise)	36	42	44	41	43	Total number of students predicted to be passed in all 5 subjects = 30			
	Total number of students predicted to be failed (subject wise)	29	23	21	24	22	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) = (30/65)*100 = 46.15%			
	Subject result in % (passed students / total appeared students)	55.38	64.62	67.69	63.08	66.15				

Prof. P.U.Shinde  
Name & sign of Class Coordinator

Dr. N. N. Ghuge  
Name & sign of HoD

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Elect Engg)**

Name of Institute : JSPM's BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY Name of Department : ELECTRICAL ENGINEERING

Class : TE Name of Class Coordinator (Div Coordinator) : Prof. Rashmi L.Sharma

**Imp Note : 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail**

**2) In column number 4, write total number of subjects in which students result is predicted to pass or fail**

**3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects**

**(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects**

**(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects**

1) Sr M	(2) Name of Student	(3) Name of Subject					4) Overall Result of student			chances of ATKT in BE	Remarks, if any
		ITM	PE	EM-II	EIDCBM	AMES	of Passed Su	of failed Su			
sample	Akash Jadhav	P	P	P	P	P	4	0	Pass		
1	AMAN SANTOSH BHISE	P	P	P	P	P	5	0	PASS		
2	BHANDE PURUSHOTTAM AJIT	P	P	P	P	P	5	0	PASS		
3	CHAUDHARI SWAPNIL BAPU	P	P	P	P	P	5	0	PASS		
4	JADHAV SAHIL AABA	P	P	P	P	P	5	0	PASS		
5	JADHAV SUJIT UMESH	P	P	F	P	P	4	1	ATKT		
6	JAGTAP DHARMRAJ MAHADEV	P	F	F	F	P	2	3	ATKT		
7	KARAN DIPAK HINDURAO	P	F	P	F	P	3	2	ATKT		
8	KOLKUR PALLAVI R	P	P	P	P	P	5	0	PASS		
9	KOLPE AKASH SOMNATH	P	F	P	F	F	2	3	ATKT		
10	LAGAD GAURAV RAVINDRA	P	P	P	P	P	5	0	PASS		
11	MEHER PANKAJ KAILAS	P	P	P	P	F	4	1	ATKT		
12	MORE RUTUJA DNYANDEV	F	P	P	P	F	3	2	ATKT		
13	RASAL SHUBHANGI NAGESH	P	P	P	P	P	5	0	PASS		
14	SALGAR RATNADIP HARI	P	P	F	P	F	3	2	ATKT		
15	SHILIMKAR ATHARV MOHAN	P	F	F	F	F	1	4	FAIL		
16	UNDE VISHAL RAJESH	P	F	P	F	P	3	2	ATKT		
17	WAGHACHAURE VISHAL R	P	P	P	P	P	5	0	PASS		
18	BODHE SNEHAL VIJAY	P	P	P	P	P	5	0	PASS		
19	BHOPALE ABHISHEK ARUN	P	P	P	P	F	4	1	ATKT		
20	LONDHE PRIYANKA GORAKH	P	P	P	P	P	5	0	PASS		
21	MHANTA VINAYAK AMBADAS	P	P	P	P	P	5	0	PASS		
22	BUDDHEWAR ATISH GAUTAM	P	P	P	P	P	5	0	PASS		
23	MARKAD VISHAL SURESH	P	P	P	P	P	5	0	PASS		
24	SUTAR VIRAJ VINAYAK	P	P	P	P	P	5	0	PASS		
25	BOROLE JAYESH LALIT	P	P	P	P	P	5	0	PASS		
26	RAUT LIKHIT ANILRAO	F	P	F	P	F	2	3	ATKT		
27	SALUNKHE VASUDHARAJE P	F	P	P	P	P	5	0	PASS		
28	LOHAR SAKSHI SUNIL	P	P	P	P	P	5	0	PASS		
29	SHUGAM VYANKATRAO N	P	P	P	P	P	5	0	PASS		
30	SHETH SAHIL SAMADHAN	P	P	P	P	F	4	1	ATKT		
31	KANCHAN ADITI BALASAHEB	P	P	P	P	P	5	0	PASS		
32	DANGE JAYESH GANGADHAR	P	P	P	P	P	5	0	PASS		
33	SADATKAR GAYATRI ANANTA	P	P	P	P	P	5	0	PASS		
34	DAMLE ABHIJEET BHIKAN	P	P	P	P	P	5	0	PASS		
35	AMBEKAR SHUBHAM MAHADEO	P	F	F	F	F	1	4	FAIL		
36	HAWALE VAISHNAVI SARJERAO	P	P	P	P	P	5	0	PASS		
37	SONAWANE PANKAJ SHARAD	P	P	P	P	P	5	0	PASS		
38	BORUDE HARSHAD DNYANDEO	P	F	F	P	F	2	3	ATKT		
39	JADHAV GAURAV R	P	P	P	P	P	5	0	PASS		
40	ELHE SAPNA DIPAK	P	P	F	P	P	4	1	ATKT		
41	SAINDANE SANJANA SANJAY	P	F	F	P	F	2	3	ATKT		
42	NIKAM UMESH NANASAHEB	P	P	P	P	P	5	0	PASS		

43	UTKAR SHUBHAM ANIL	P	P	P	P	P	5	0	PASS	
44	CHAVAN MRUNAL SHANTARAM	P	F	P	P	P	4	1	ATKT	
45	KSHIRSAGAR PRASAD SANJAY	P	P	P	P	P	5	0	PASS	
46	PATIL SANKET NIVRUTTI	P	P	P	P	P	5	0	PASS	
47	GAIKWAD SAKSHI SANTOSH	P	P	P	P	P	5	0	PASS	
48	KORDE SOMESHWAR RAMRAO	P	F	P	P	F	3	2	ATKT	
49	WAGHMARE SOMNATH B	P	P	P	P	P	5	0	PASS	
50	SIKILKAR MOHAMMED SIDDIQUE	P	F	F	P	F	2	3	ATKT	
51	CHAUDHRI LOKESH I	P	P	P	P	P	5	0	PASS	
52	BAHADURE AKASH PRAKASH	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
53	ABHISHEK A SURYAWANSHI	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
54	PICHE AMEYA PRASHANT	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
55	THORAT KUNAL SHARAD	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
56	GUDDI VENKATESH BABURAO	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
57	RATHOD PUSHPDIP VINOD	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
58	CHIDRE VISHWESHWAR	F	F	F	F	F	0	5	FAIL	CARRY ON (PROVISIONAL ADMISSION)
<b>Result of Regular Students</b>										
	Total number of students predicted to be passed (subject wise)	48	40	41	45	39	Total number of students predicted to be passed in all 5 subjects = 32			
	Total number of students predicted to be failed (subject wise)	4	12	11	7	13	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) =(32/52)=61.53%			
	Subject result in % (passed students / total appeared students)	92.30	70.17	78.84	86.53	75.00				
<b>Result along with provisional students</b>										
	Total number of students predicted to be passed (subject wise)	48	40	41	45	39	Total number of students predicted to be passed in all 5 subjects = 32			
	Total number of students predicted to be failed (subject wise)	10	18	17	13	19	All Clear percentage result = (total number of students predicted to be passed in all 5 subjects / total appeared students) =(32/58)=55.17%			
	Subject result in % (passed students / total appeared students)	82.75	68.97	70.69	77.58	67.24				

Prof. R. L. SHARMA  
Name & sign of Class Coordinator

DR. N. N. GHUGE  
Name & sign of HoD

**JSPM Engineering Institutes**  
(AY 2023-24, Sem-I)

**Predictive Result Analysis (Class wise) (SPPU Exam) of Sem - I of AY 2023-24 (Elect Engg)**

Name of Institute : JSPM's BHIVARABAI SAWANT INSTITUTE OF TECHNOLOGY Name of Department : ELECTRICAL ENGINEERING

Class : BE

Name of Class Coordinator (

**Imp Note :** 1) In column number 3, write P, if student's result will be predicted as pass and write F, if students result will be predicted as fail

2) In column number 4, write total number of subjects in which students result is predicted to pass or fail

3) In column number 5, (i) write pass, if student will be predicted to be passed in all subjects

(ii) Write chances of ATKT, if student will be predicted to fail in 3 or less than 3 subjects

(iii) Write Chances of YD, if student will be predicted to fail in 4 or 5 subjects

(1) Sr No	(2) Name of Student	(3) Name of Subject				(4) Overall Result of student		(5) Final Result (Pass / chances of ATKT in BE / Chances of YD in BE)	Remarks, if any
		PSOC	ACS	Elective-I	Elective-II	Number of Passed Subjects	Number of failed Subjects		
1	BANGAR SAURABH DATTATRAY	F	P	F	F	1	3	ATKT	
2	BELE TAKSHASHILA B	F	F	F	F	0	4	YD	
3	BHOKARE OMKAR ANIL	P	P	P	P	4	0	PASS	
4	CHAVAN AISHWARYA BABAN	P	P	P	P	4	0	Pass	
5	DHEPE PRAMOD RAMHARI	P	P	P	P	4	0	Pass	
6	FUNDE PUNAM PANDURANG	P	P	P	P	4	0	Pass	
7	JANHAVI SUNIL BANDAL	F	P	P	P	3	1	ATKT	
8	JATHAR PRACHI SANTOSH	P	P	P	P	4	0	Pass	
9	JOGDAND ADITYA NAMDEV	F	F	P	P	2	2	ATKT	
10	KODLINGE ABHIJEET ARVIND	P	P	F	P	3	1	ATKT	
11	KOKAT LALESH VITTHAL	F	F	P	P	2	2	ATKT	
12	KULKARNI SARIKA SUDHAKAR	P	P	P	P	4	0	Pass	
13	MANDHARE VAIBHAV KAILAS	F	F	P	F	1	3	ATKT	
14	MISAL KOMAL KHANDU	P	P	P	P	4	0	Pass	
15	NABDE RUTUJA SURYANKANT	P	P	P	P	4	0	Pass	
16	PALKHE SIDDHESH RAJENDRA	P	P	P	P	4	0	Pass	
17	PATIL SANKET RATNARAJ	P	P	P	P	4	0	Pass	
18	PINGALE SUDARSHAN B	F	F	F	P	1	3	ATKT	
19	PRAGATI SIDDESHWAR PATIL	P	F	P	P	3	1	ATKT	
20	RASKAR KAJAL SURESH	P	P	F	F	2	2	ATKT	
21	SONI SNEHAL DHARMENDRA	P	P	P	P	4	0	Pass	
22	SUTAR DIPAK SHIVAJI	F	F	P	P	2	2	ATKT	
23	THOMBARE AKSHAY UMESH	F	F	P	P	2	2	ATKT	
24	WAGH NEHA MADHUKAR	P	F	F	F	1	3	ATKT	
25	WANKAR GUNJAN GAJANAN	P	P	F	P	3	1	ATKT	
26	YEMUL AMBIKA GANESH	F	F	F	F	0	4	YD	
27	TAKALKAR SHUBHAM Y	P	P	P	P	4	0	Pass	
28	JAKATE NEETA DEEPAK	P	P	P	P	4	0	Pass	
29	ISHIKA KOUR SANDHU	P	P	P	P	4	0	Pass	
30	ARGADE YASH DYANESHWAR	P	F	P	P	3	1	ATKT	
31	JUMBLE NIRAJ GAJANAN	P	P	P	P	4	0	Pass	
32	KUMBHAR MANOJ GUNDAPPA	P	P	P	F	3	1	ATKT	
33	DHAMDHARE RUTURAJ S	P	P	P	P	4	0	Pass	
34	VAIDY SHITAL ACHIT	P	P	P	P	4	0	Pass	
35	KHATIK DISHA BHAUSAHEB	P	P	P	P	4	0	Pass	
36	KALE SANDHYARANI VIKRAM	F	F	F	P	1	3	ATKT	
37	JADHAV VASUDHA VIJAY	P	P	P	P	4	0	Pass	
38	PAWAR NILESH ANNA	P	F	F	P	2	2	ATKT	
39	KANDHARKAR BRIJESH VIJAY	F	F	F	F	0	4	YD	
40	KHAIRNAR JAYDIP DILIP	P	P	P	P	4	0	Pass	
41	RAMPURkar NIKITA SANJAY	P	P	P	P	4	0	Pass	
42	DIVATE RAJ BHARAT	P	P	P	P	4	0	Pass	
43	RAJESH MULE	F	F	F	P	1	3	ATKT	
44	KHETRE VISHAL	P	F	P	F	2	2	ATKT	
45	ASALKAR MAHESH	P	F	F	P	2	2	ATKT	
P1	VAISHNAVI DAKE	F	F	F	P	1	3	ATKT	CARRY-ON
P2	AJINKYA DHANDE	P	P	P	P	4	0	Pass	CARRY-ON
P3	AWARE POOJA	F	F	F	F	0	4	YD	CARRY-ON
P4	KETAN CHATUR	F	P	F	F	1	3	ATKT	CARRY-ON
P5	SHREYASH HARGUDE	F	F	F	F	0	4	YD	CARRY-ON
P6	ANIKET JAGTAP	P	P	P	F	3	1	ATKT	CARRY-ON
P7	SWAPNIL KHEDKAR	F	F	P	F	1	3	ATKT	CARRY-ON
P8	ABHISHEK KSHIRSAGAR	F	P	P	P	3	1	ATKT	CARRY-ON
P9	ABHISHEK NAIK	P	F	F	P	2	2	ATKT	CARRY-ON
P10	RENUKA LIMBHARE	P	P	F	F	2	2	ATKT	CARRY-ON

P11	AJAY POKHARKAR	F	F	F	F	0	4	YD	CARRY-ON
P12	SIDDHI MORE	F	P	P	F	2	2	ATKT	CARRY-ON
P13	SUMIT PANCHAL	F	F	F	F	0	4	YD	CARRY-ON
P14	PRAJWAL SHELKANDE	F	F	F	F	0	4	YD	CARRY-ON
P15	GANESH REWALE	F	F	F	F	0	4	YD	CARRY-ON
P16	VAISHNAVI DHAPATE	F	F	F	F	0	4	YD	CARRY-ON
<b>REGULAR STUDENTS ONLY</b>	Total number of students predicted to be passed (subject wise)	32	28	32	41	Total number of students predicted to be passed in all 4 subjects = 24			
	Total number of students predicted to be failed (subject wise)	13	17	13	19	All Clear percentage result = (total number of students predicted to be passed in all 4 subjects / total appeared students) = $(24/45)*100 = 53.33\%$			
	Subject result in % (passed students / total appeared students)	71.1	62.2	71.1	91.1				
<b>REGULAR PLUS PROVISIONAL STUDENTS</b>	Total number of students predicted to be passed (subject wise)	36	34	37	41	Total number of students predicted to be passed in all 4 subjects = 25			
	Total number of students predicted to be failed (subject wise)	25	27	24	19	All Clear percentage result = (total number of students predicted to be passed in all 4 subjects / total appeared students) = $(25/61)*100 = 40.98\%$			
	Subject result in % (passed students / total appeared students)	59.02	55.74	60.66	67.21				

Prof. MAYURI B. GAWANDE  
Name & sign of Class Coordinator

Dr. NILAM N. GHUGE  
Name & sign of HoD

**JSPM Engineering Institutes**  
**(AY 2022-23, Sem-II)**

**Target Result Setting of (Offline Exam) of Sem - II of AY 2022-23 ( FE ) [To Be Collected by AMC]**

**Institute & Campus :** BSIOTR, WAGHOLI

**Name of HoD :** Dr.Swati Godse

**Name of AMC :** Mr.S.D.Bhourgunde & Mr.Bhosale Vipul

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of all division subject teachers	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2019- 20, Sem-II (%)	(8) Result of SPPU of AY 2020-21, Sem- II(%)	(9) Result of SPPU of AY 2021- 2, Sem-II (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) (Z = X + Y/3)
1	FE	<b>EM-II</b>	SDB/DVM/SW/SK	Applied Science	Mr.S.D.Bhourgunde	Online Exam	Online Exam	84.89	84.89	15.11	89.93
		<b>Physics</b>	SSG/VS					94.65	94.65	5.35	96.43
		<b>Chemistry</b>	NSJ/ACM					91.94	91.94	8.06	94.63
		<b>EG</b>	VRM/YH/AP	SME/EM	Mr.Anil Poshetti			83.92	83.92	16.08	89.28
		<b>EM</b>	KDD/RSK					73.39	73.39	26.61	82.26
		<b>BEE</b>	MSP/SAD	BEE/BXE /PPS	Dr.Manjusha Patil			78.00	78.00	22.00	85.33
		<b>BXE</b>	VGP/PB					69.92	69.92	30.08	79.95
		<b>PPS</b>	NW/DJ					82.35	82.35	17.65	88.23

**DAC**

Mr.S.D.Bhourgunde

Mr.Bhosale Vipul

**HOD**

Dr.Swati Godse



**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Target Result Setting of (Offline Exam) of Sem - I of AY 2023-24 (E&TC Engg) [To Be Collected by AMC]**

**Institute & Campus :** JSPM's Bhivarabai Sawant Institute of Technology and Research, Wagholi,Pune

**Name of HoD :** Dr.Yogesh S.Angal

**Name of AMC :** Prof. Yogesh S. Bahendwar

**Imp Note :** 1) In case of completely newly introduced subject in 2019 pattern, subject teacher is requested to set the target result based on his perception. (Column numbers 7 to 11 will not be applicable)

2) Online results are not to be considered for setting up the target result. (ie AY 2020-21 & 2021-22)

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of all division subject teachers	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2022-23, Sem-I (%)	(8) Result of SPPU of AY 2021-22, Sem- I (%)	(9) Result of SPPU of AY 2020-21, Sem- I (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) = X + Y/3 (Z)	(13) Result of SPPU of AY 2022-23, Sem-I (%) (after declaration)	(14) Remarks by Subject Teacher, if any	(15) Remarks by Module Coordinator, if any	(16) Remarks by AMC / HoD, if any
1	SE	<b>EM-III</b>	Prof. Bourgunde	Signal Processing and Automation	Dr.Y.S.Angal	57.14	NA	NA	57.14	43	72	57.14	Knowledge of basic mathematic is needed	More Interaction and Problem Solving Practice is must	This Subject is most tough subject for students
		<b>ExC</b>	Prof.M.S.Sonune	Electronic design	Prof. Meenakshi A.	46.75	NA	NA	46.75	53.25	64.5	46.75	subject is conceptual	needs practice	subject needs hardwork
		<b>DC</b>	Prof.S.V.Malge	Electronic design	Prof. Meenakshi A.	74.03	NA	NA	74	26	82.66666667	74.03	Logical subject	Need more practice on logic circuits	needs practice
		<b>EC</b>	Prof. P.V.Gawade	Signal Processing and Automation	Dr. Yogesh Angal	61.03	NA	NA	61.03	38.97	74.02	61.04	Newly Added by BoS SPPU	Needs knowledge of Electrical concepts	needs practice
		<b>DS</b>	Prof. J.Y.Suryawanshi	Software Engg.	Prof. Y.S. Bahendwar	84.42	NA	NA	84.42	13	91	84.42	Conceptual and logical subject	Requires clear understanding of logic flow	needs logical study
2	TE	<b>DC</b>	Dr. A L Wanare	Communication Engineering	Prof. Meenakshi A.	76	NA	NA	76	24	84	76	Mathematical and Conceptual Subject	Required rigorous mathematical Concepts	Mathematical Subject
		<b>EFT</b>	Prof. Nilesh Mohota	Communication Engineering	Dr. A L Wanare	50.66	NA	NA	50.66	49.44	67.14	50.67	Mathematical & Conceptual Subject	Required rigorous mathematical Concepts	Requires practice
		<b>DBMS</b>	Dr.Y.S.Angal	Software Engg.	Prof. Y.S. Bahendwar	62.66	NA	NA	62.66	27.33	72	62.66	Newly Added by BoS SPPU	Require practice of programming with RDBMS	Requires practice
		<b>MC</b>	Prof.S.D.Dhere	Embedded Engg	Prof.S.D.Dhere	60	NA	NA	60	40	73	60	Programming skills	Require practice of programming	Requires practice
		<b>Elective-I: Fund. Java Programming</b>	Prof. Y.S. Bahendwar	Software Engg.	Prof. Y.S. Bahendwar	80.43	NA	NA	80.43	19.57	86.95	80.43	Newly Added by BoS SPPU	Students are weak in Logic Development	Requires practice
		<b>Elective-I: Computer Networks</b>	Prof.S.D.Dhere	Communication Engineering	Dr. A L Wanare	65.52	NA	NA	65.52	34.48	77.01	65.52	Newly Added by BoS SPPU	Students are weak in softwae programming	Needs concepts
3	BE	<b>RMT</b>	Prof. M. S. Sonune	ommunication Engineeri	Dr. A. L. Wanare	64	NA	NA	64	36	76	64	Revised Syllabus by BoS SPPU.	Needs more practice on EWA concepts	Needs Hard work
		<b>VDT</b>	Prof.Meenakshi A.	VLSI & Embedded Systems	Prof.S,D,Dhere	52.67	NA	NA	52.67	47.33	68.45	52.67	Revised Syllabus by BoS SPPU.	Need Practice in VHDL coding	Needs Hard work
		<b>CC</b>	Prof. J.Y.Suryawanshi	Software Engg.	Prof. Y.S. Bahendwar	88.52	NA	NA	88.52	11.48	92.35	88.52	Newly Added by BoS SPPU	Students are weak in Logic Development	Needs practice
		<b>Elective-III: Java Script</b>	Prof. Y.S. Bahendwar	Software Engg.	Prof. Y.S. Bahendwar	95.45	NA	NA	NA	4.55	96.67	95.45	Newly Added by BoS SPPU	Students are weak in Logic Development	Needs practice
		<b>Elective-III: Embedded system &amp; RTOS</b>	Prof.S.V.Malge	VLSI & Embedded Systems	Prof. Tushar kafare	91.11	NA	NA	91	9	94.00	91.11	Revised Syllabus by BoS SPPU	Need more practice	Needs Hard work
		<b>Elective-IV: Deep Learning</b>	Dr. A.L.Wanare	Software Engg.	Prof. Y.S. Bahendwar	81	NA	NA	81	19	87.33	81	Newly Added by BoS SPPU	They have not Learned ML and Statistics	Needs Hard work
		<b>Elective-IV: Data Mining</b>	Prof.Meenakshi A.	Software Engg.	Prof. Y.S. Bahendwar	48	NA	NA	48	52	65.33	48	Newly Added by BoS SPPU	They have not Learned ML and Statistics	Needs Hard work

**JSPM Engineering Institutes**

**(AY 2022-23, Sem-I)**

**Target Result Setting of (Offline Exam) of Sem - I of AY 2023-24 (IT) [To Be Collected by AMC]**

**Institute & Campus :** BSIOTR Wagholi

**Name of HoD :** \_Dr.P.Barapatre\_

**Name of AMC :** \_Prof.A.Taksal\_

**Imp Note :** 1) In case of completely newly introduced subject in 2019 pattern, subject teacher is requested to set the target result based on his perception. (Column numbers 7 to 11 will not be applicable)

2) Online results are not to be considered for setting up the target result. (ie AY 2020-21 & 2021-22)

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of subject teacher	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2022-23 Sem-I (%)	(7) Result of SPPU of AY 2019-20, Sem-I (%)	(8) Result of SPPU of AY 2018-19, Sem-I (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) (Z = X + Y/3)	(13) Result of SPPU of AY 2023-24, Sem-I (%) (after declaration)	(14) Remarks by Subject Teacher, if any	(15) Remarks by Module Coordinato r, if any	(16) Remarks by AMC / HoD, if any
sample			SVP	Design	PGK		78%	69%	78%	22%	86%				
1	SE	DM	Prof.A.Shendkar	Mathematics	Dr.P.Barapatre	72	95	98.77	98.77	1.23	99.18				
		LDCO	No Faculty	Computer Organization	Dr.P.Barapatre	65	88	80	88	12	92				
		DSA	Bhagyashree Kadam	Programming	Shilpa Vishwbrahma	61	89	74	89	11	92.66666667				
		OOP	Rekha Kotwal	Programming	Shilpa Vishwbrahma	88	95	96.2	96.2	3.8	97.46666667				
		BCN	Shilpa Vishwbrahma	Networking	Rekha Kotwal	72	100	100	100	0	100				
4	TE	ToC	Ashwini Taksal	Core Computer Science	Bhagyashree Kadam	74	100	88.06	100	0	100				
		OS	Lethija J.	Computer Organization	Dr.P.Barapatre	76	100	100	100	0	100				
		ML	Shilpa Vishwbrahma	Artificial Intelligence	Ashwini Taksal	65	98.15	97.1	98.15	1.85	98.76666667				
		HCI	Ankita Tidke(Visiting)	Computer Organization	Dr.P.Barapatre	96	100	100	100	0	100				
		Elective-I	Dr.P.Barapatre	Artificial Intelligence	Ashwini Taksal	84	100	100	100	0	100				
4	BE	ISR	Ashwini Taksal	Programming	Shilpa Vishwbrahma	94	100	100	100	0	100				
		SPM	No Faculty	Core Computer Science	Bhagyashree Kadam	94	100	100	100	0	100				
		DL	No Faculty	Artificial Intelligence	Ashwini Taksal	95	100	96.77	100	0	100				
		Elective-III	Lethija J.	Core Computer Science	Bhagyashree Kadam	95	100	96.77	100	0	100				
		Elective-IV	Bhagyashree Kadam	Networking	Rekha Kotwal	92	100	100	100	0	100				

**JSPM Engineering Institutes**  
(AY 2023-24, Sem-I)

**Target Result Setting of (Offline Exam) of Sem - I of AY 2023-24 (Computer Engg) [To Be Collected by AMC]**

Institute & Campus : JSPM's BSIOTR , Wagholi

Name of HoD : Prof. G.M.Bhandari

Name of AMC : Prof. Madhavi Kulkarni

**Imp Note : 1) In case of completely newly introduced subject in 2019 pattern, subject teacher is requested to set the target result based on his perception. (Column numbers 7 to 11 will not be applicable)**

**2) Online results are not to be considered for setting up the target result. (ie AY 2020-21 & 2021-22)**

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of all division subject teachers	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2022-23, Sem-I (%)	(8) Result of SPPU of AY 2019-20, Sem-I (%)	(9) Result of SPPU of AY 2018-19, Sem- I (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) (Z = X + Y/3)	(13) Result of SPPU of AY 2022-23, Sem-I (%) (after declaration)	(14) Remarks by Subject Teacher, if any	(15) Remarks by Module Coordinator, if any	(16) Remarks by AMC / HoD, if any	
sample			SVP & SCB	Design	PGK	78%	69%	72%	78%	22%	86%					
1	SE	DM	Vitthal Kshirsagar	Operating System & Computing Logic	Prof. G.M.Bhandari	86.84	77.1	74.0	86.84	13.16	92					
		FDS	Vijay Sonawane , G.M.Bhandari	Operating System & Computing Logic	Prof. G.M.Bhandari	75.66	94.7	78.0	94.66	5.34	97					
		OOP	Poulami Das	Software Engineering & System Software	Prof. Madhavi Kulkarni	70.39	89.3	64.0	89.32	10.68	93					
		CG	Madhuri Arya	Web Development & Data Analytics	Prof. Nitin Shivale	77.63	online	87.5	87.5	12.5	92					
		DELD	Smruti Barik	Hardware & Network Security	Prof. Shrishail Patil	70.39	87.8	68.0	87.79	12.21	92					
2	TE	DMS	Nitin Shivale , Madhavi Kulkarni	Web Development & Data Analytics	Prof. Nitin Shivale	87.34	89.7	85.9	89.72	10.28	94					
		ToC	Sayli Suryawanshi	Operating System & Computing Logic	Prof. G.M.Bhandari	79.11	74.2	62.5	79.11	20.89	87					
		SPOS	Snehal Borude	Software Engineering & System Software	Prof. Madhavi Kulkarni	84.18	online	87.4	87.43	12.57	92					
		CNS	Pooja Adsul	Hardware & Network Security	Prof. Shrishail Patil	86.08	87.3	76.1	87.29	12.71	92					
		ESIOT	Swati Barik	Hardware & Network Security	Prof. Shrishail Patil	85.44	online	87.4	87.43	12.57	92					
3	BE	DAA	G.M.Bhandari	Operating System & Computing Logic	Prof. G.M.Bhandari	79.88	online	81.8	81.77	18.23	88					
		ML	Juhi Agrawal	Web Development & Data Analytics	Prof. Nitin Shivale	91.12	online	99.4	99.36	0.64	100					
		BT	Rajeshree Rathod	Hardware & Network Security	Prof. Shrishail Patil	93.49	NA	NA	93.49	6.51	96					
		CSFA	Priya Sharma	Hardware & Network Security	Prof. Shrishail Patil	78.11	NA	NA	78.11	21.89	86					
		STQA	Shrishail Patil	Software Engineering & System Software	Prof. Madhavi Kulkarni	89.35	online	99.3	99.35	0.65	100					

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Target Result Setting of (Offline Exam) of Sem - I of AY 2023-24 (Mechanical Engg) [To Be Collected by AMC]**

**Institute & Campus :** BSIOTR WAGHOLI PUNE

**Name of HoD :** DR.P S. KACHARE

**Name of AMC :** V A PATIL

**Imp Note : 1) In case of completely newly introduced subject in 2019 pattern, subject teacher is requested to set the target result based on his perception. (Column numbers 7 to 11 will not be applicable)**

**2) Online results are not to be considered for setting up the target result. (ie AY 2020-21 & 2021-22)**

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of all division subject teachers	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2022-23, Sem-I (%)	(8) Result of SPPU of AY 2019-20, Sem-I (%)	(9) Result of SPPU of AY 2018-19, Sem-I (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) (Z = X + Y/3)	(13) Result of SPPU of AY 2023-24, Sem-I (%) (after declaration)	(14) Remarks by Subject Teacher, if any	(15) Remarks by Module Coordinator, if any	(16) Remarks by AMC / HoD, if any
sample			SVP, SCB & NUA	Design	PGK		78%	69%	78%	22%	86%				
1	SE	SM	AVT	Design	MSD	5%	44.71	46.9	46.90%	53.100%	64.60%				
		SMD	VST	Design	MSD	17%	NA	NA	NA	NA	NA				
		ET	AMS	Thermal	AMS	44%	66.28	93.04	93.04%	6.960%	95.36%				
		EMM	VAP	Production	PVJ	11%	51.14	43.59	43.59%	56.410%	62.39%				
		EEE	RSONI	Allide	VAP	47%	58.23	54.46	58.23%	41.770%	72.15%				
2	TE	NSM	VAP	Allide	VAP	6%	93	87.07	93%	7.000%	95.33%				
		HMT	AMS	Thermal	AMS	24%	58.67	43.97	58.47%	41.530%	72.31%				
		DME	MSD	Design	MSD	12%	91	72.32	91%	9.000%	94.00%				
		Mechx	AVT	Allide	VAP	42%	94	76.24	94%	6.000%	96.00%				
		Elective-I MST	PVJ	Production	PVJ	27%	94	95.69	95.69%	4.310%	97.13%				
3	BE	HVACR	MSD	Thermal	AMS	63%	NA	NA	63	37%	NA				
		DOM	PSK	Design	MSD	45%	90.32	96	96%	4%	97%				
		TM	VST	Thermal	AMS	65%	36.99	32.36	65.00%	35%	77%				
		Elective-III IE	AGP	Production	PVJ	83%	96	96.06	96.06%	3.9%	97%				
		Elective-IV OR	AGP	Design	MSD	78%	96.55	100	100%	0%	100%				
		Elective-IV PDD	AGP	Design	MSD	57%	NA	NA	57.00%	43%	71%				

**JSPM Engineering Institutes**

**(AY 2023-24, Sem-I)**

**Target Result Setting of (Offline Exam) of Sem - I of AY 2023-24 (Electrical Engg) [To Be Collected by AMC]**

**Institute & Campus :** JSPM's BSIOTR, WAGHOLI

**Name of HoD :** Dr N N Ghuge

**Name of AMC :** Ms. Poja Shinde

**Imp Note :** 1) In case of completely newly introduced subject in 2019 pattern, subject teacher is requested to set the target result based on his perception. (Column numbers 7 to 11 will not be applicable)

2) Online results are not to be considered for setting up the target result. (ie AY 2020-21 & 2021-22)

(1) Sr No	(2) Class	(3) Name of subject	(4) Name of subject teacher	(5) Name of module	(6) Name of module coordinator	(7) Result of SPPU of AY 2022-23, Sem-I (%)	(8) Result of SPPU of AY 2019-20, Sem-I (%)	(9) Result of SPPU of AY 2018-19, Sem- I (%)	(10) Best Result out of Previous 3 years' Result (%) (X)	(11) Scope for Improvement (%) (Y = 100 - X)	(12) Target Result Set (%) (Z = X + Y/3)	(13) Result of SPPU of AY 2023- 24, Sem-I (%) (after declaration)	(14) Remarks by Subject Teacher, if any	(15) Remarks by Module Coordinator, if any	(16) Remarks by AMC / HoD, if any	
		sample	SVP	Design	PGK	78%	69%	72%	78%	22%	86%					
1	SE	EM-III	Dr. Yewale	Interdisciplinary Subject	Ms. Rashmi Sharma	40.27	54.84	34.48	54.84	45.16	69.89					
		PGT	Ms. Deepali Wagh	Power System & Maintenance	Ms. Poja Shinde	86.11	84.38	93.97	93.97	6.03	95.98					
		MS	Ms. Mayuri Gawande	Electrical Mahine & Mobility	Ms. Mayuri Gawande	61.11	76.69	86.09	86.09	13.91	90.73					
		ADE	Dr. Supriya Thakur	Electronics & Instrumentation	Ms. Ritu Soni	31.94	77.78	67.83	77.78	22.22	85.19					
		EMI	Ms. Poja Shinde	Electronics & Instrumentation	Ms. Ritu Soni	52.78	87.1	74.14	87.1	12.9	91.40					
2	TE	ITM	Ms. Rashmi Sharma	Interdisciplinary Subject	Ms. Rashmi Sharma	93.84	95.49	90.83	95.49	4.51	96.99					
		PE	Ms. Rajshree Kawale	Electronics & Instrumentation	Ms. Ritu Soni	38.46	83.73	75	83.73	16.27	89.15					
		EM-II	Ms. Ritu Soni	Electrical Mahine & Mobility	Ms. Mayuri Gawande	53.84	76.57	77.63	77.63	22.37	85.09					
		EIDCM	Ms. Pallavi Kamble	Power System & Maintenance	Ms. Poja Shinde	83.07	90.06	95.85	95.85	4.15	97.23					
		Elective-I	Dr. Supriya Thakur	Control & Automation	Dr N N Ghuge	23.07	75.45	79.63	79.63	20.37	86.42					
3	BE	PSOC	Ms. Mayuri Gawande	Power System & Maintenance	Ms. Poja Shinde	69.7	91.05	73.65	91.05	8.95	94.03					
		ACS	Dr. N. N. Ghuge	Control & Automation	Dr N N Ghuge	60.6	76.33	38.68	76.33	23.67	84.22					
		Elective-I	Ms. Padmaja Vaibhavi	Control & Automation	Dr N N Ghuge	92.42	82.01	99.31	99.31	0.69	99.54					
		Elective-II	Ms. Rashmi Sharma	Electrical Mahine & Mobility	Ms. Mayuri Gawande	95.45	92.93	97.1	97.1	2.9	98.07					

JSPM & TSSM Engineering Institutes  
AY 2023-24, Sem - II  
Teaching Load Distribution of Sem - II (FE)

Sr No	Course name	Th / Pract / Tut etc.	Hrs / week	Name & surname of faculty, who has been allotted this load								Remarks, if any
				Div A	Div B	Div C	Div D	Div E	Div F	Div G	Div H	
1	Engineering Mathematics-II	Th+Tut	4+1	Mrs. Santikumari	Mrs. Santikumari	Mr. Siddharam Bhourgunde	Mr. Siddharam Bhourgunde	Mr. Danyeshwar Magar	Mr. Danyeshwar Magar	Mr. Sharad Wagdare	Mr. Sharad Wagdare	
2	Engineering Physics	Th	4	NA	NA	NA	NA	Dr. Swati Godse	Mrs. Varsha Wagh	Mrs. Varsha Wagh	Mr. Vipul Bhosale	
3	Engineering Chemistry	Th	4	Mrs. Aparna Meshram	Mrs. Aparna Meshram	Mrs. Nilima Jagtap	Dr. Poonam Kumavat	NA	NA	NA	NA	
4	Basic Electrical Engineering	Th	3	NA	NA	NA	NA	Mrs. Rani Phulpagar	Mrs. Rani Phulpagar	Mrs. Surekha Dixit	Mrs. Surekha Dixit	
5	Basic Electronics Engineering	Th	3	Mrs. Vishupriya Sarode	Mrs. Vishupriya Sarode	Mrs. Shubhangi Kotkar	Mrs. Shubhangi Kotkar	NA	NA	NA	NA	
6	Programming and Problem Solving	Th	3	NA	NA	NA	NA	Mrs. Neha Holey	Mrs. Neha Holey	Mrs. Priyanka Jadhav	Mrs. Priyanka Jadhav	
7	Engineering Mechanics	Th	3	Mrs. Komal Dagwal	Mrs. Komal Dagwal	Mr. Raviraj Kapure	Mr. Raviraj Kapure	NA	NA	NA	NA	
8	Engineering Graphics	Th+Tut	1+1	Mr. Anil Poshetti	Mr. Anil Poshetti	Mr. Yogesh Hole	Mr. Yogesh Hole	Mrs. Snehal Pachegaonkar	Mrs. Snehal Pachegaonkar	Mr. Vivek Mohite	Mr. Vivek Mohite	
9	Engineering Physics lab	Pract	2 x 3	NA	NA	NA	NA	Dr. Swati Godse	Mrs. Varsha Wagh	Mrs. Varsha Wagh	Mr. Vipul Bhosale	
10	Engineering Chemistry lab	Pract	2 x 3	Dr. Poonam Kumavat	Mrs. Aparna Meshram	Mrs. Nilima Jagtap	Mrs. Aparna Meshram	NA	NA	NA	NA	
11	Basic Electrical Engineering lab	Pract	2 x 3	NA	NA	NA	NA	Mrs. Rani Phulpagar	Mrs. Rani Phulpagar	Mrs. Surekha Dixit	Mrs. Surekha Dixit	
12	Basic Electronics Engineering lab	Pract	2 x 3	Mrs. Vishupriya Sarode	Mrs. Vishupriya Sarode	Mrs. Shubhangi Kotkar	Mrs. Shubhangi Kotkar	NA	NA	NA	NA	
13	Programming and Problem Solving lab	Pract	2 x 3	NA	NA	NA	NA	Mrs. Neha Holey	Mrs. Neha Holey	Mrs. Priyanka Jadhav	Mrs. Priyanka Jadhav	
14	Engineering Mechanics lab	Pract	2 x 3	Mrs. Komal Dagwal	Mrs. Komal Dagwal	Mr. Raviraj Kapure	Mr. Raviraj Kapure	NA	NA	NA	NA	
15	Engineering Graphics Lab	Pract	2 x 3	Mr. Anil Poshetti	Mr. Anil Poshetti	Mr. Yogesh Hole	Mr. Yogesh Hole	Mrs. Snehal Pachegaonkar	Mrs. Snehal Pachegaonkar	Mr. Vivek Mohite	Mr. Vivek Mohite	
16	Project Based Learning	Pract	4 x 3	Mr. Anil Poshetti	Mrs. Komal Dagwal	Mrs. Nilima Jagtap	Mr. Yogesh Hole	Dr. Poonam Kumavat	Mrs. Snehal Pachegaonkar	Mrs. Priyanka Jadhav	Mr. Vipul Bhosale	
17	Audit Course 2	Audit course	2	As per the syllabus, audit course load is not to be counted								Swayam-NPTEL MOOC to be preferred for audit course

MR. VIPUL BHOSALE/MR. S.D. BHOARGUNDE  
DAC

Dr. SWATI GODSE  
HOD

Dr.T.K.NAGARAJ  
PRINCIPAL

**JSPM & TSSM Engineering Institutes**  
**AY 2023-24, Sem - II**  
**Teaching Load Distribution of Sem - II (Mech)**

Sr No	Class	Course name	Th / Pract / Tut etc.	Hrs / week	Name & surname of faculty, who has been allotted this load	Remarks, if any
					Div A	
1	<b>SE (Mech)</b>	Engineering Mathematics - III	Th+Tut	3+1	<b>MR. D. V. MAGAR</b>	
2		Kinematics of Machinery	Th	3	<b>DR. P. S. KACHARE</b>	
3		Applied Thermodynamics	Th	3	<b>MRS. A. M. SALWE</b>	
4		Fluid Mechanics	Th	3	<b>MRS. V. S. TENI</b>	
5		Manufacturing Processes	Th	3	<b>MR. P. V. JATTI</b>	
6		Kinematics of Machinery lab	Pract	2 x 3	<b>DR. P. S. KACHARE</b>	
7		Applied Thermodynamics lab	Pract	2 x 3	<b>MRS. A. M. SALWE</b>	
8		Fluid Mechanics lab	Pract	2 x 3	<b>MRS. V. S. TENI</b>	
9		Machine Shop lab	Pract	2 x 3	<b>MR. P. V. JATTI</b>	
10		Project Based Learning - II	Pract	4 x 3	<b>ALL FACULTY MEMBERS</b>	
11		Audit Course IV	Audit course		<b>As per the syllabus, audit course load is not to be counted</b>	<b>Swayam-NPTEL MOOC to be preferred for audit course</b>
1	<b>TE (Mech)</b>	Artificial Intelligence & Machine Learning	Th	3	<b>MR. A. V. TALAPE</b>	
2		Computer Aided Engineering	Th	3	<b>MRS. V. A. PATIL</b>	
3		Design of Transmission Systems	Th	3	<b>MRS. P. N. KADAM</b>	
4		Elective II Surface Engineering	Th	3	<b>MRS. V. S. TENI</b>	
6		Artificial Intelligence & Machine Learning Lab	Pract	2 x 3	<b>MR. A. V. TALAPE</b>	
7		Computer Aided Engineering Lab	Pract	2 x 3	<b>MRS. V. A. PATIL</b>	
8		Design of Transmission Systems Lab	Pract	2 x 3	<b>MRS. P. N. KADAM</b>	
9		Measurement Laboratory	Pract	2 x 3	<b>MRS. V. S. TENI</b>	
10		Fluid Power & Control Laboratory	Pract	2 x 3	<b>MRS. A. M. SALWE</b>	
13		Audit Course VI	Audit course		<b>As per the syllabus, audit course load is not to be counted</b>	<b>Swayam-NPTEL MOOC to be preferred for audit course</b>
1	<b>BE (Mech)</b>	Computer Integrated Manufacturing	Th	3	<b>MRS. V. A. PATIL</b>	
2		Energy Engineering	Th	3	<b>DR. A. G. PATIL</b>	
3		Elective - V Energy Audit & Mgmt.	Th	3	<b>DR. A. G. PATIL</b>	
4		Elective - VI IPOB	Th	3	<b>MR. A. V. TALAPE</b>	
5		Computer Integrated Manufacturing Lab	Pract	2 x 3	<b>MRS. V. A. PATIL</b>	
6		Energy Engineering Lab	Pract	2 x 3	<b>DR. A. G. PATIL</b>	
7		Mechanical Systems Analysis Laboratory	Pract	2 x 3	<b>MRS. P. N. KADAM</b>	
8		Project stage-II	Project	--- batches	<b>Don't mention all project guides' names, only mention number of project batches.</b>	

MS. VARSHA PATIL  
DAC

Dr. P.KACHARE  
HOD

Dr.T.K.NAGARAJ  
PRINCIPAL

**JSPM & TSSM Engineering Institutes**  
**AY 2023-24, Sem - II**  
**Teaching Load Distribution of Sem - II (Comp)**

Sr No	Class	Course name	Th / Pract / Tut etc.	Hrs / week	Name & surname of faculty, who has been allotted this load		Remarks, if any	
					Div A	Div B		
1	<b>SE (Comp)</b>	Engineering Mathematics-III	Th	8	Vithhal Kshirsagar	Vithhal Kshirsagar		
2		Data Structures and Algorithms	Th	8	Vijay Sonawane	Pooja Adsul		
3		Software Engineering	Th	8	Madhuri Arya	Madhuri Arya		
4		Microprocessor	Th	8	Smruti Barik	Smruti Barik		
5		Principles of Programming Languages	Th	8	G.M.Bhandari	G.M.Bhandari		
6		Data Structures and Algorithms Lab	Pract	4 x 3	Vijay Sonawane	Pooja Adsul		
7		Microprocessor Lab	Pract	2 x 6	Smruti Barik	Smruti Barik		
8		Project Based Learning-II Lab	Pract	4 x 3	Sayli Suryawanshi	Madhuri Arya		
9		Code of Conduct	Tutorial	1	No staff	No staff		
10		Audit Course 4	Audit course		As per the syllabus, audit course load is not to be counted		Swayam-NPTEL MOOC to be preferred for audit course	
1	<b>TE (Comp)</b>	Data Science and Big Data Analytics	Th	5+5	Juhi Agrawal	Madhavi Kulkarni		
2		Web Technology	Th	8	Poulami Das	Poulami Das		
3		Artificial Intelligence	Th	8	Sayli Suryawanshi	Sayli Suryawanshi		
4		Electiv-II	Th	5+5	Rajeshree Rathod	Priya Sharma		
6		Data Science and Big Data Analytics Lab	Pract	4 x 3	Juhi Agrawal	Madhavi Kulkarni		
7		Web Technology Lab	Pract	2 x 6	Poulami Das	Poulami Das		
8		Lab Practice - III	Pract	4 x 3	Rajeshree Rathod	Priya Sharma		
10		Audit Course 6	Audit course		As per the syllabus, audit course load is not to be counted		Swayam-NPTEL MOOC to be preferred for audit course	
1		<b>BE (Comp)</b>	High Performance Computing	Th	8	No staff	No staff	
2			Deep Learning	Th	8	Nitin Shivale	Nitin Shivale	
3	Elective - V		Th	8	Shrishail Patil	Shrishail Patil		
4	Elective - VI		Th	8	Snehal Borude	Snehal Borude		
5	Lab Practice - V		Pract	2 x 6	Shrishail Patil	Shrishail Patil		
6	Lab Practice - VI		Pract	2 x 6	Snehal Borude	Snehal Borude		
8	Project stage-II		Project	41 Groups	Don't mention all project guides' names, only mention number of project batches.			
9	Audit Course 8		Audit course		As per the syllabus, audit course load is not to be counted		Swayam-NPTEL MOOC to be preferred for audit course	

MS. MADHAVI KULKARNI  
DAC

Dr. G.M.BHANDARI  
HOD

Dr.T.K.NAGARAJ  
PRINCIPAL



**JSPM & TSSM Engineering Institutes**  
**AY 2023-24, Sem - II**  
**Teaching Load Distribution of Sem - II (Elect)**

Sr No	Class	Course name	Th / Pract / Tut etc.	Hrs / week	Name & surname of faculty, who has been allotted this load	Remarks, if any
1	<b>SE (Elect)</b>	Power System-I	Th	5	Ms. Rajashree Kawale	
2		Electrical Machines-I	Th	5	Ms. Ritu Soni	
3		Network Analysis	Th	5	Ms. Deepali Wagh	Internship Coordinator
4		Numerical Methods & Computer Programming	Th	5	Ms. Padmaja Vaibhavi	
5		Fundamental of Microcontroller and Applications	Th	5	Dr. Supriya Thakur	
6		Electrical Machines-I Lab	Pract	2 x 3	Ms. Ritu Soni	
7		Network Analysis Lab	Pract	2 x 3	Ms. Deepali Wagh	
8		Numerical Methods & Computer Programming lab	Pract	2 x 3	Ms. Padmaja Vaibhavi	
9		Fundamental of Microcontroller and Applications lab	Pract	4 x 3	Dr. Supriya Thakur	
10		Project Based Learning	Pract	4 x 3	Ms. Rashmi Sharma	
11		Audit Course IV	Audit course	2	Ms. Pooja Shinde	For Audit Course, Syllabus is defined & we have to prepare file as per syllabus. So we cant force to students for NPTEL. So 2 Hrs Lectures are required, which is given in Syllabus Scheme.
1	<b>TE (Elect)</b>	Power System II	Th+Tut	5+1	Ms. Mayuri Gawande	Department NBA/NAAC Coordinator
2		Computer Aided Design of Electrical Machines	Th	5	Ms. Pallavi Kamble	TPC
3		Control System Engineering	Th+Tut	5+1	Dr. Nilam N Ghuge	
4		Elective-II (Electrical Mobility)	Th	5	Ms. Rashmi Sharma	
5		Power System II lab	Pract	2 x 3	Ms. Mayuri Gawande	
6		Computer Aided Design of Electrical Machines Lab	Pract	4 x 3	Ms. Pallavi Kamble and Ms. Padmaja Vaibhavi	
7		Control System Engineering lab	Pract	2 x 3	Dr. Nilam N Ghuge	
8		Audit Course VI	Audit course	2	Ms. Mayuri Gawande	For Audit Course, Syllabus is defined & we have to prepare file as per syllabus. So 2 Hrs Lectures are required, which is given in Syllabus Scheme.
1	<b>BE (Elect)</b>	Switchgear and Protection	Th	5	Ms. Pooja Shinde	DAC
2		Advanced Electrical Drives & Control	Th	5	Ms. Rajashree Kawale	
3		Elective-III (Smart Grid)	Th	5	Ms. Deepali Wagh	
4		Elective - IV (Illumination Engineering)	Th	5	Ms. Ritu Soni	
5		Switchgear and Protection Lab	Pract	2 x 4	Ms. Pooja Shinde	
6		Advanced Electrical Drives & Control Lab	Pract	2 x 4	Ms. Rajashree Kawale	
7		Project stage-II	Project	21 batches	Don't mention all project guides' names, only mention number of project batches.	
8		Audit Course 8	Audit course	2	Ms. Mayuri Gawande	For Audit Course, Syllabus is defined & we have to prepare file as per syllabus. So 2 Hrs Lectures are required, which is given in Syllabus Scheme.

MS. POOJA SHINDE  
DAC

Dr. N.N.GHUGE  
HOD

Dr.T.K.NAGARAJ  
PRINCIPAL

**JSPM & TSSM Engineering Institutes**  
**AY 2023-24, Sem - II**  
**Teaching Load Distribution of Sem - II (E&TC)**

Sr No	Class	Course name	Th / Pract / Tut etc.	Hrs / week	Name & surname of faculty, who has been allotted this load		Remarks, if any
					Div A	Div B	
1	SE (E&TC)	Signals & Systems	Th+Tut	4+1	Dr.A.L. Wanare		1-Additional Lecture
2		Control Systems	Th	4	Dr.Y.S.Angal		1-Additional Lecture
3		Principles of Communication Systems	Th	4	Prof.Meenashi A		1-Additional Lecture
4		Object Oriented Programming	Th	4	Prof. Yogesh Bahendwar		1-Additional Lecture
5		Employability Skill Development	Th	2	Prof. Nilesh Mohota		
6		Signals & Control System Lab	Pract	2 x 3	Dr.Y.S.Angal		Control System Lab
7		Signals & Control System Lab	Pract	2 x 3	Dr.A.L. Wanare		Signals and Systems lab
8		Principle of Communication Systems Lab	Pract	2 x 3	Prof.Meenashi A		
9		Object Oriented Programming Lab	Pract	2 x 3	Prof.Y.S.Bahendwar		
10		Data Analytics Lab	Pract	2 x 3	Prof.Manoj Sonune		
11		Employability Skill Development	Pract	2 x 3	Prof.Nilesh Mohota		
12		Project Based Learning	Pract	2 x 3	Prof.S.D.Dhere		
13		Project Based Learning	Pract	2 x 3	Prof. Suchpriya Malge		
14		Audit Course 4	Audit course		As per the syllabus, audit course load is not to be counted		Swayam-NPTEL MOOC to be preferred for audit course
1	TE (E&TC)	Cellular Networks	Th	4	Prof.Jayashree Surywanshi		1-Additional Lecture
2		Project Management	Th	4	Prof.Manoj Sonune		1-Additional Lecture
3		Power Devices & Circuits	Th	4	Prof.Meenakshi A		1-Additional Lecture
		Elective-II(Network Security)	Th	4	Prof.S.D.Dhere		1-Additional Lecture
4		Elective-II(Advance Java Programming)	Th	4	Prof. Y.S.Bahendwar		1-Additional Lecture
5		Cellular Networks Lab	Pract	2 x 3	Prof.Jayashree Surywanshi		
6		Power Devices & Circuits Lab	Pract	2 x 3	Prof.Meenakshi A		
7		Elective-II Lab(Network Security)	Pract	2 x 2	Prof.S.D.Dhere		
		Elective-II-Lab(Advance Java Programming)	Pract	2 x 2	Prof. Y.S.Bahendwar		
8	Mini Project	Pract	4 x 3	Prof.Poonam Gawade		One More New Faculty is Needed	
9	Audit Course 6	Audit course		As per the syllabus, audit course load is not to be counted		Swayam-NPTEL MOOC to be preferred for audit course	
1	BE (E&TC)	Fiber Optic Communication	Th	4	Prof.Nilseh Mohota		1-Additional Lecture
2		Elective - 5 (Mobile Computing)	Th	4	Prof. Suchpriya Malge		1-Additional Lecture
3		Elective - 6(Digital Marketing)	Th	4	Prof.Poonam Gawade		1-Additional Lecture
4		Innovation & Entrepreneurship	Tut	2	New faculty is needed		
5		Digital Business Management	Tut	2	Prof.Poonam Gawade		
6		Fiber Optic Lab	Pract	2 x 3	Prof.Nilseh Mohota		
7		Lab Practice - 3 (Mobile Computing)	Pract	2 x 3	Prof. Suchpriya Malge		
8		Project stage-II	Project	21 batches	Don't mention all project guides' names, only mention number of project batches.		

MR. Y S BAHENDWAR  
DAC

Dr. Y.S.ANGAL  
HOD

Dr.T.K.NAGARAJ  
PRINCIPAL

**JSPM & TSSM Engineering Institutes**  
**AY 2023-24, Sem - II**  
**Teaching Load Distribution of Sem - II (IT)**

Sr No	Class	Course name	Th / Pract / Tut etc.	Hrs / week	Name & surname of faculty, who has been allotted this load	Remarks, if any
1	SE (IT)	Engineering Mathematics- III	Th+Tut	3+1	Faculty From FE Dept.	
2		Processor Architecture	Th	3	S1	
3		Database Management System	Th	3	Prof. Rekha Kotwal	
4		Computer Graphics	Th	3	Prof. Bhagyashree Kadam	
5		Software Engineering	Th	3	Prof. Ashwini Taksal	
6		Programming Skill Development Lab	Pract	2 x 3	S1	
7		Database Management System Lab	Pract	4 x 3	Prof. Rekha Kotwal	
8		Computer Graphics Lab	Pract	2 x 3	Prof. Bhagyashree Kadam	
9		Project Based Learning	Pract	4 x 3	Prof. Ashwini Taksal	
10		Audit Course 4 (Intellectual Property Rights)	Audit course		Prof. Ashwini Taksal	Swayam-NPTEL MOOC to be preferred for audit course
1	TE (IT)	Computer Networks & Security	Th	3	Prof. Shilpa V.	
2		Data Science and Big Data Analytics	Th	3	S2	
3		Web Application Development	Th	3	Prof. Ashwini Taksal	
4		Elective-II (Cyber Security)	Th	3	Dr. Praveen Barapatre	Head
5		Computer Networks & Security Lab	Pract	4 x 3	Prof. Shilpa V.	
6		DS & BDA-Lab	Pract	2 x 3	S2	
7		Laboratory Practice-II (WAD)	Pract	2 x 3	Prof. Ashwini Taksal	
8		Laboratory Practice-II (Cyber Security)	Pract	2 x 3	Dr. Praveen Barapatre	
9		Audit Course 6 (Green and Unconventional Energy)	Audit course		Prof. Shilpa V.	Swayam-NPTEL MOOC to be preferred for audit course
1	BE (IT)	Distributed Systems	Th	3	Prof. Lethija J.	
2		Elective V	Th	3	Prof. Rekha Kotwal	
3		Elective VI	Th	3	S3	
4		Startup and Entrepreneurship	Tut	3	Prof. Lethija J.	
5		Lab Practice V	Pract	4 x 3	Prof. Lethija J.	
6		Lab Practice VI	Pract	2 x 3	S3	
7		Project stage-II	Project	18 batches	Don't mention all project guides' names, only mention number of project batches.	
8		Audit Course 8 (Cyber Laws and Use of Social Media)	Audit course		Prof. Lethija J.	Swayam-NPTEL MOOC to be preferred for audit course

MS. ASHWINI TAKSAL  
DAC

Dr. P. BARAPATRE  
HOD

Dr.T.K.NAGARAJ  
PRINCIPAL

Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DIV	NAME OF SUBJECT TEACHING	LECTURE/PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS ( NOT ENGAGED, ON CL, TRAINING, DRIVE ETC)	Email Address
10/5/2023 18:02:50	Nilima Jagtap	10/5/2023	02.30 PM	3.30 PM	F	Engg Chemistry	LECTURE	Revision	60	65				
10/5/2023 18:24:37	G.Santhi kumari	10/5/2023	8.30 AM	09.30 AM	B	M-I	LECTURE	Harmonic Analysis	65	60				
10/5/2023 18:25:49	G.Santhi kumari	10/5/2023	11.45 AM	12.45 PM	A	M-I	LECTURE	Harmonic Analysis	65	58				
10/6/2023 9:44:08	Prof Ravinaj Kapure	10/6/2023	8.30 AM	09.30 AM	E	Engineering mechanics	LECTURE	Revision	67	52				
10/6/2023 11:11:39	Archana Shendkar	10/6/2023	8.30 AM	09.30 AM	D	M-1	LECTURE		65	54				
10/7/2023 15:49:07	Neha Kishorao Holey	10/6/2023	9.30 AM	10.30 AM	B	PPS	LECTURE	Dictionary	65	58				
10/7/2023 15:53:07	Neha Kishorao Holey	10/6/2023	01.30 PM	02.30 PM	A	PPS	LECTURE	LOOPS with else and dictionary	65	48				
10/16/2023 10:09:27	Prof Rani Phulpagar	10/16/2023	8.30 AM	09.30 AM	C	BEE	LECTURE	Pure resistive circuit	46	AB, 3,6,7,9,16, 20,23,25,26, 6,26,34,43, 46,47,53,55 4,57,60,62				
10/16/2023 14:52:12	Dr. Poonam Kumawat	10/16/2023	8.30 AM	09.30 AM	E	Engineering Chemistry	LECTURE	Polymer	67	58				
10/16/2023 14:54:52	Dr.Poonam Kumawat	10/16/2023	01.30 PM	3.30 PM	E	Engineering Chemistry	PRACTICAL	Phenol formaldehyde resin	33	28				
10/16/2023 15:39:07	Neha Kishorao Holey	10/16/2023	8.30 AM	09.30 AM	B	PPS	LECTURE	Local and global variables	65	56				
10/16/2023 15:41:50	Neha Kishorao Holey	10/16/2023	10.45 AM	11.45 AM	A	PPS	LECTURE	Local and global variables	65	48				
10/16/2023 15:43:28	Neha Kishorao Holey	10/16/2023	01.30 PM	02.30 PM	C	PPS	LECTURE	FUNCTION DEFINITION AND CALL	65	48				
10/16/2023 15:45:14	Neha Kishorao Holey	10/16/2023	02.30 PM	3.30 PM	B	PPS	LECTURE	Global statement ,python program	65	48				
10/17/2023 12:19:20	Dr.Poonam Kumawat	10/17/2023	10.45 AM	11.45 AM	E	Engineering Chemistry	LECTURE	Polycarbonate and PHBV	67	63				
10/17/2023 14:48:44	Dr.Poonam Kumawat	10/17/2023	01.30 PM	3.30 PM	E	Engineering Chemistry	PRACTICAL	Resin formation	34	29				
10/17/2023 16:53:50	Anil Gangadhar Poshetti	10/17/2023	9.30 AM	10.30 AM	A	Sme	LECTURE	Vehicle properties	65	59				
10/17/2023 16:54:59	Dr.Swati Godse	10/16/2023	9.30 AM	10.30 AM	D	Engineering Physics	LECTURE	Relation between Phase velocity and Group Velocity	65	53				
10/17/2023 16:56:12	Dr.Swati Godse	10/17/2023	02.30 PM	3.30 PM	D	Engineering Physics	LECTURE	Heisenberg Uncertainty Principle	65	58				
10/17/2023 16:58:28	Nilima Jagtap	10/17/2023	8.30 AM	09.30 AM	F	Engg Chemistry	LECTURE	Engg Thermoplastic	65	56				
10/17/2023 17:01:26	Neha Kishorao Holey	10/17/2023	01.30 PM	3.30 PM	B	PPS	PRACTICAL	Python program to stimulate a simple calculator.	33	28				
10/17/2023 17:19:34	Santhie@gmail.com	10/17/2023	8.30 AM	09.30 AM	B	M-I	LECTURE	Unit-5,Introduction to Matrix and definitions	65	57				
10/17/2023 17:21:32	Santhie@gmail.com	10/17/2023	11.45 AM	12.45 PM	A	M-I	LECTURE	Unit-5-Introduction to Matrix and definitions	64	58				
10/18/2023 10:42:03	Prof Rani Phulpagar	10/18/2023	8.30 AM	09.30 AM	C	BEE	LECTURE	Pure capacitive circuit	49	6,9,12,19,2 3,24,25,26, 35,43,54,5 7,58,60,62, 65				
10/18/2023 12:33:48	Varsha Y. Wagh	10/14/2023	10.45 AM	11.45 AM	A	Engg. Physics	LECTURE	Introduction of Quantum. Mechanics	65	34				
10/18/2023 12:36:22	Dr.Poonam Kumawat	10/18/2023	10.45 AM	12.45 PM	G	Engineering Chemistry	PRACTICAL	Electroplating	32	29				
10/18/2023 12:37:05	Varsha Y. Wagh	10/16/2023	9.30 AM	10.30 AM	A	Engg. Physics	LECTURE	Debroglie hypothesis, with energy	65	46				
10/18/2023 12:38:24	Archana Shendkar	10/18/2023	9.30 AM	10.30 AM	D	M-1	LECTURE	Linearity Dependence	64	58				
10/18/2023 12:39:23	Varsha Y. Wagh	10/16/2023	02.30 PM	3.30 PM	A	Engg. Physics	LECTURE	Properties of matter save and numericals	65	32				
10/18/2023 12:39:34	Archana Shendkar	10/17/2023	9.30 AM	10.30 AM	D	M-1	LECTURE	Homogeneous system of equations	64	57				
10/18/2023 12:41:25	Archana Shendkar	10/17/2023	10.45 AM	12.45 PM	D	M-1	PRACTICAL	Homogeneous system of equations	32	25				
10/18/2023 12:42:00	Varsha Y. Wagh	10/17/2023	10.45 AM	11.45 AM	A	Engg. Physics	LECTURE	Heisenberg uncertainty principle and wave function	65	57				
10/18/2023 12:46:08	Varsha Y. Wagh	10/17/2023	01.30 PM	3.30 PM	A	Engg. Physics	PRACTICAL	Malus law practical and a study practical	32	24				
10/18/2023 12:48:59	Varsha Y. Wagh	10/18/2023	10.45 AM	11.45 AM	A	Engg. Physics	LECTURE	Schrodinger's time independent e	65	54				
10/18/2023 12:51:19	Mrs Priyanka Jadhav	10/18/2023	9.30 AM	10.30 AM	C	PPS	LECTURE	Unit 3 Function Module	65	49				
10/18/2023 13:31:42	Prof Rani Phulpagar	10/18/2023	10.45 AM	11.45 AM	C	BEE	PRACTICAL	Study of RC and RL circuit	29	AB 6,24,25,26				



Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DIV	NAME OF SUBJECT TEACHING	LECTURE/PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS ( NOT ENGAGED, ON CL, TRAINING, DRIVE ETC)	Email Address
10/3/2023 14:39:27	Kotkar Shubhangi Ramdas	10/3/2023	01:30 PM	02:30 PM	G	Basic electronics engineering	LECTURE		64	58				
10/3/2023 14:39:35	Varsha Y. Wagh	10/3/2023	01:30 PM	3:30 PM	A	Engg. Physics	PRACTICAL	Performance Improvement Program	32	23				
10/3/2023 15:35:49	Neha Kishorraj Holey	10/3/2023	02:30 PM	3:30 PM	B	PPS	LECTURE	Nested for loop, while and for loop with else	65	55				
10/3/2023 15:40:30	Prof Raviraj Kapure	10/3/2023	01:30 PM	3:30 PM	F	Engineering mechanics	LECTURE	Moment of inertia	65	59				
10/4/2023 9:10:31	Archana Shendkar	10/3/2023	02:30 PM	3:30 PM	D	M-1	LECTURE	Introduction of Matrices	65	48				
10/4/2023 9:41:25	Prof Rani Phulpagar	10/4/2023	8:30 AM	09:30 AM	C	BEE	LECTURE	Numerical on AC fundamental	42	Ab 1,3,4,6,13, 14,18,22,2 3,24,25,26, 27,39,47,5 4,55,57,60, 62,65				
10/4/2023 9:41:27	Prof Raviraj Kapure	10/4/2023	8:30 AM	09:30 AM	F	Engineering mechanics	LECTURE	Moment of inertia	65	61				
10/4/2023 9:48:37	Vishnupriya Sarode	10/4/2023	8:30 AM	09:30 AM	E	BXE	LECTURE		67	62				
10/4/2023 9:50:15	Vishnupriya Sarode	10/3/2023	01:30 PM	3:30 PM	E	BXE	PRACTICAL		33	30				
10/4/2023 10:43:59	Neha Kishorraj Holey	10/4/2023	9:30 AM	10:30 AM	A	PPS	LECTURE	TUPLE LIST	65	54				
10/4/2023 10:44:10	Kotkar Shubhangi Ramdas	10/4/2023	8:30 AM	09:30 AM	H		LECTURE		63	56				
10/4/2023 12:05:54	Varsha Y. Wagh	10/4/2023	10:45 AM	11:45 AM	A	Engg. Physics	LECTURE	Types of optical fiber	65	50				
10/4/2023 12:40:42	Prof Rani Phulpagar	10/4/2023	11:45 AM	12:45 PM	C	BEE	LECTURE		52	Ab, 1,3,6,16,22 25,26,33,4 3,54,55,57, 60				
10/4/2023 12:50:36	Archana Shendkar	10/4/2023	9:30 AM	10:30 AM	D	M-1	UNIT TEST	Nil	65	58				
10/4/2023 12:51:24	Archana Shendkar	10/4/2023	11:45 AM	12:45 PM	D	M-1	LECTURE	Harmonic Analysis	65	58				
10/4/2023 12:52:02	Snehal Pachegaonkar	10/4/2023	9:30 AM	10:30 AM	E	SME	LECTURE	IC engine	67	63				
10/4/2023 14:43:00	Prof Raviraj Kapure	10/4/2023	01:30 PM	02:30 PM	E	Engineering mechanics	LECTURE	Moment of inertia	67	55				
10/4/2023 14:57:36	Vishnupriya Sarode	10/4/2023	11:45 AM	12:45 PM	F	BXE	LECTURE		65	59				
10/4/2023 15:00:34	Vishnupriya Sarode	10/4/2023	01:30 PM	02:30 PM	F	BXE	LECTURE		65	55				
10/4/2023 15:08:28	Vishnupriya Sarode	10/4/2023	02:30 PM	3:30 PM	F	BXE	PRACTICAL		32	28				
10/4/2023 15:39:06	Varsha Y. Wagh	10/4/2023	01:30 PM	3:30 PM	A	Engg. Physics	LECTURE	Numerical and communication system of optical fibre	65	43				
10/4/2023 16:05:38	Dr.Poonam Kumawat	10/4/2023	10:45 AM	12:45 PM	G	Engineering Chemistry	PRACTICAL	Revision for in sem exam	32	25				
10/4/2023 20:49:39	Dr.Swati Godse	10/4/2023	8:30 AM	09:30 AM	D	Engineering Physics	LECTURE	Wave particle duality	65	59				
10/4/2023 20:51:44	Dr.Swati Godse	10/4/2023	02:30 PM	3:30 PM	D	Engineering Physics	LECTURE	Numerical based on Unit no.2	65	58				
10/5/2023 10:49:26	Dr.Poonam Kumawat	10/5/2023	9:30 AM	10:30 AM	E	Engineering Chemistry	LECTURE	Summarized unit 1	67	58				
10/5/2023 10:50:35	Dr.Poonam Kumawat	10/5/2023	9:30 AM	10:30 AM	E	Engineering Chemistry	LECTURE	Summarized unit 1	67	58				
10/5/2023 11:28:26	Varsha Y. Wagh	10/5/2023	9:30 AM	10:30 AM	A	Engg. Physics	LECTURE	Attenuation and practice for insem	65	58				
10/5/2023 15:24:12	Neha Kishorraj Holey	10/5/2023	8:30 AM	09:30 AM	D	PPS	UNIT TEST	Re test	55	65				
10/5/2023 15:26:37	Neha Kishorraj Holey	10/5/2023	11:45 AM	12:45 PM	B	PPS	UNIT TEST	Re-test	65	62				
10/5/2023 15:29:07	Neha Kishorraj Holey	10/5/2023	01:30 PM	02:30 PM	A	PPS	UNIT TEST	Retest	65	58				
10/5/2023 15:34:59	Neha Kishorraj Holey	10/5/2023	01:30 PM	02:30 PM	A	PPS	UNIT TEST	Retest	65	45				
10/5/2023 15:43:13	Dr. Poonam Kumawat	10/5/2023	02:30 PM	3:30 PM	C	PPS	UNIT TEST	Revised unit 2	67	50				
10/5/2023 16:00:42	Snehal Pachegaonkar	10/5/2023	8:30 AM	09:30 AM	E	SME	LECTURE	Boiler	67	56				
10/5/2023 16:01:37	Snehal Pachegaonkar	10/5/2023	11:45 AM	12:45 PM	F	SME	LECTURE	SME	65	54				
10/5/2023 17:59:49	Dr.Swati Godse	10/5/2023	10:45 AM	12:45 PM	D	Engineering Physics	LECTURE	DeBroglie hypothesis	65	61				
10/5/2023 18:01:06	Nilima Jagtap	10/5/2023	9:30 AM	10:30 AM	F	Engg Chemistry	LECTURE	Revision	60	54				



Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DIV	NAME OF SUBJECT TEACHING	LECTURE/ PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS ( NOT ENGAGED, ON CL. TRAINING, DRIVE ETC)	Email Address
9/30/2023 13:11:31	Prof Raviraj Kapure	9/30/2023	8.30 AM	09.30 AM	E	Engineering mechanics	LECTURE	Centroid	67	52				
9/30/2023 13:13:04	Prof Raviraj Kapure	9/30/2023	11.45 AM	12.45 PM	E	Engineering mechanics		Centroid	67	52				
9/30/2023 14:45:11	Prof Raviraj Kapure	9/30/2023	01.30 PM	02.30 PM	F	Engineering mechanics	LECTURE	Centroid	65	50				
9/30/2023 14:47:49	Dr. Poonam Kumawat	9/30/2023	01.30 PM	02.30 PM	E	Engineering Chemistry	LECTURE	Hd vs. NaOH ph metry	67	53				
9/30/2023 15:16:43	Kotkar Shubhangi Ramdas	9/30/2023	02.30 PM	3.30 PM	H		LECTURE		63	35				
9/30/2023 16:40:10	Nilima Jagtap	9/30/2023	8.30 AM	09.30 AM	F	Engg Chemistry	LECTURE	Revtision	65	51				
9/30/2023 16:41:01	Dr.Swati Godse	9/25/2023	11.45 AM	12.45 PM	D	Engineering Physics	LECTURE	Types of optical fibre - Step index and Graded index	65	59				
9/30/2023 16:43:03	Dr.Swati Godse	9/26/2023	9.30 AM	10.30 AM	D	Engineering Physics	LECTURE	Single mode and Multiple mode fibre optic	65	56				
9/30/2023 16:43:52	Apama meshram	9/30/2023	10.45 AM	11.45 AM	H	Engg chemistry	LECTURE		63	50				
9/30/2023 16:44:49	Dr.Swati Godse	9/27/2023	8.30 AM	09.30 AM	D	Engineering Physics	LECTURE	Attenuation and losses in fibre optic	65	55				
9/30/2023 16:44:50	Apama meshram	9/30/2023	01.30 PM	02.30 PM	G	Engg chemistry	LECTURE		64	52				
9/30/2023 16:47:07	Dr.Swati Godse	9/30/2023	9.30 AM	10.30 AM	D	Engineering Physics	LECTURE	Revision of Unit 2 and In-sem paper discussion	65	53				
9/30/2023 16:47:12	Archana Shendkar	9/30/2023	8.30 AM	09.30 AM	D	M-1	LECTURE	Parsevals Identity	65	55				
9/30/2023 16:48:53	Archana Shendkar	9/30/2023	01.30 PM	02.30 PM	D	M-1	LECTURE	Practice on unit 1 and 2	65	55				
9/30/2023 17:05:24	G.Santhi Kumari	9/30/2023	8.30 AM	09.30 AM	B	M-I	LECTURE	Fourier series half range series	65	35				
9/30/2023 17:07:06	G.Santhi kumari	9/30/2023	10.45 AM	12.45 PM	A	M-I	LECTURE	Fourier series in (0,2)	64	54				
9/30/2023 17:08:40	G.Santhi kumari	9/30/2023	01.30 PM	3.30 PM	A, B	M-I	PRACTICAL	Revision of Fourier series and solutions for question bank	65	49				
10/3/2023 10:02:48	Kotkar Shubhangi Ramdas	10/3/2023	8.30 AM	09.30 AM	H	Basic electronics engineering	LECTURE		63	53				
10/3/2023 11:23:26	Prof Raviraj Kapure	10/3/2023	8.30 AM	09.30 AM	E	Engineering mechanics	LECTURE	Moment of inertia	67	55				
10/3/2023 12:32:44	Dr. Poonam Kumawat	10/3/2023	9.30 AM	10.30 AM	H	Engineering Chemistry	LECTURE	Retest	63	52				
10/3/2023 12:33:37	Dr. Poonam Kumawat	10/3/2023	10.45 AM	11.45 AM	E	Engineering Chemistry	LECTURE	Retest	67	62				
10/3/2023 12:34:33	Jagtap Nilima	10/3/2023	8.30 AM	09.30 AM	F	Engg Chemistry	LECTURE	Retest	65	57				
10/3/2023 12:36:10	Dr.Swati Godse	10/3/2023	9.30 AM	10.30 AM	D	Engineering Physics	UNIT TEST	Retest examination	65	58				
10/3/2023 12:38:18	Rani Phulpegar	10/3/2023	8.30 AM	09.30 AM	D	BEE	LECTURE	Charging and discharging capacitor	55	Ab 16,22,29,37,39,43,44,51,55,64				
10/3/2023 12:39:03	A G Poshetti	10/3/2023	9.30 AM	10.30 AM	A	Sme	LECTURE	Radiation heat transfer	65	51				
10/3/2023 12:39:52	Prof Rani Phulpegar	10/3/2023	10.45 AM	11.45 AM	C	BEE	LECTURE	Charging discharging of capacitor	51	Ab. 3,6,8,22,24,25,26,43,50,54,55,57,60,62				
10/3/2023 12:50:36	Kotkar Shubhangi Ramdas	10/3/2023	10.45 AM	12.45 PM	H		LECTURE		63	54				
10/3/2023 13:06:57	Hole yogesh	10/3/2023	9.30 AM	10.30 AM	C	SME	LECTURE	Stefans bolman law and problem	65	54				
10/3/2023 13:27:29	Vishnupriya Sarode	10/3/2023	9.30 AM	10.30 AM	F	BXE	LECTURE		65	57				
10/3/2023 13:29:10	Vishnupriya Sarode	10/3/2023	11.45 AM	12.45 PM	E	BXE	LECTURE		67	59				
10/3/2023 13:30:18	G.Santhi kumari	10/3/2023	8.30 AM	09.30 AM	B	M-I	LECTURE	Fourier series in (-1,1)	65	53				
10/3/2023 13:31:30	G.Santhi kumari	10/3/2023	11.45 AM	12.45 PM	A	M-I	LECTURE	Half Range series in (0,1)	65	51				
10/3/2023 14:10:43	Dr.Poonam Kumawat	10/3/2023	01.30 PM	3.30 PM	E	Engineering Chemistry	PRACTICAL	Practise for in-sem Exam	34	30				
10/3/2023 14:28:10	Neha Kishorraj Holey	10/3/2023	9.30 AM	10.30 AM	B	PPS	LECTURE	Data types- Tuple,list,dictionary	65	53				
10/3/2023 14:29:33	Neha Kishorraj Holey	10/3/2023	11.45 AM	12.45 PM	D	PPS	LECTURE	Dictionary data type	65	55				
10/3/2023 14:37:16	Varsha Y. Wagh	10/3/2023	10.45 AM	11.45 AM	A	Engg. Physics	LECTURE	Retest	65	51				

HOD

General Science Department  
S.P.M.'s BHODFE Rowant Institute of

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PRINCIPAL

Bhivarabai Saw PRINCIPAL  
Wagholi, Pune- 412207

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DIV	NAME OF SUBJECT TEACHING	LECTURE/PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS ( NOT ENGAGED, ON CL, TRAINING, DRIVE ETC)	Email Address
9/25/2023 18:22:53	Dr. Poonam Kumawat	9/25/2023	01.30 PM	3.30 PM	E	Engineering Chemistry	PRACTICAL	Exp. 3 pH meter	33	26				
9/25/2023 20:58:28	Archana Shendkar	9/25/2023	01.30 PM	3.30 PM	D	M-1	LECTURE	Harmonic Analysis	65	53				
9/26/2023 9:48:43	Kotkar Shubhangi Ramdas	9/26/2023	8.30 AM	10.30 AM	H		LECTURE		63	54				
9/26/2023 10:42:44	G.Santhi kumari	9/25/2023	10.45 AM	11.45 AM	A	M-4	LECTURE	Fourier series in interval $(-\pi, \pi)$	65	57				
9/26/2023 10:50:58	G.Santhi kumari	9/25/2023	01.30 PM	3.30 PM	B	M-4	LECTURE	Even and odd functions in Fourier series	65	59				
9/26/2023 12:06:33	Dr. Poonam Kumawat	9/26/2023	10.45 AM	11.45 AM	E	Engineering Chemistry	LECTURE	pH metric titration	67	61				
9/26/2023 12:31:24	Kotkar Shubhangi Ramdas	9/26/2023	10.45 AM	12.45 PM	H	Basic electronics engineering	PRACTICAL		32	25				
9/26/2023 13:01:48	Prof Raviraj Kapure	9/26/2023	8.30 AM	09.30 AM	F	Engineering mechanics	LECTURE	Belt friction	65	50				
9/26/2023 13:02:55	Prof Raviraj Kapure	9/26/2023	9.30 AM	10.30 AM	E	Engineering mechanics	LECTURE	Belt friction	67	56				
9/26/2023 14:05:51	Neha Kishorao Holey	9/26/2023	11.45 AM	12.45 PM	A	PPS	LECTURE	For loop	65	58				
9/26/2023 14:11:14	Apama meshram	9/26/2023	9.30 AM	10.30 AM	H	Engg chemistry	LECTURE	Ion selective electrode	63	57				
9/26/2023 14:12:21	Apama meshram	9/26/2023	10.45 AM	12.45 PM	H	Engg chemistry	PRACTICAL		32	28				
9/26/2023 14:15:03	Apama meshram	9/26/2023	02.30 PM	3.30 PM	G	Engg chemistry	LECTURE		64	55				
9/26/2023 14:15:21	Varsha Y. Wagh	9/26/2023	10.45 AM	11.45 AM	A	Engg. Physics	LECTURE	Semiconductor diode laser	65	54				
9/26/2023 14:35:28	Kotkar Shubhangi Ramdas	9/26/2023	01.30 PM	02.30 PM	G	Basic electronics engineering	LECTURE		64	47				
9/26/2023 14:44:47	G.Santhi kumari	9/26/2023	8.30 AM	09.30 AM	B	M-1	LECTURE	Fourier series in interval $0, 2\pi$	65	49				
9/26/2023 15:15:36	Dr. Poonam Kumawat	9/26/2023	01.30 PM	3.30 PM	E	Engineering Chemistry	PRACTICAL	pH metric (Strength of acid)	33	30				
9/26/2023 15:25:51	Prof Raviraj Kapure	9/26/2023	01.30 PM	3.30 PM	F	Engineering mechanics	PRACTICAL	Experiment on coefficient of Friction using inclined plane and belt friction	33	25				
9/26/2023 15:30:19	Archana Shendkar	9/26/2023	01.30 PM	3.30 PM	D	M-1	PRACTICAL	Insem OP	65	58				
9/27/2023 10:33:15	Prof Rani Phulpagar	9/27/2023	9.30 AM	10.30 AM	C	BEE	LECTURE	Electrostatic	53	34, 6, 25, 28, 37, 43, 54, 56, 60, 64				
9/27/2023 10:49:54	Apama meshram	9/27/2023	8.30 AM	09.30 AM	H	Engg chemistry	LECTURE		63	52				
9/27/2023 11:18:13	Prof Raviraj Kapure	9/27/2023	9.30 AM	10.30 AM	F	Engineering mechanics	LECTURE		65	51				
9/27/2023 12:30:25	Kotkar Shubhangi Ramdas	9/27/2023	10.45 AM	12.45 PM	G	Basic electronics engineering	PRACTICAL		32	29				
9/27/2023 12:32:48	Dr.Poonam Kumawat	9/27/2023	10.45 AM	12.45 PM	G	Engineering Chemistry	PRACTICAL	Resin formation	32	24				
9/27/2023 14:56:51	Neha Kishorao Holey	9/27/2023	11.45 AM	12.45 PM	A	PPS	LECTURE	range function, nested loop, break and continue statements	65	59				
9/27/2023 15:59:28	Neha Kishorao Holey	9/27/2023	01.30 PM	3.30 PM	B	PPS	PRACTICAL	Python program to calculate $e=mc^2$	33	24				
9/28/2023 11:12:45	Dr. Poonam Kumawat	9/28/2023	9.30 AM	10.30 AM	E	Engineering Chemistry	LECTURE	Revision of unit 1	67	42				
9/28/2023 11:14:26	Dr. Poonam Kumawat	9/28/2023	10.45 AM	12.45 PM	G	Engineering Chemistry	PRACTICAL	Phenol formaldehyde resin	32	24				
9/28/2023 17:19:05	G.Santhi kumari	9/28/2023	8.30 AM	09.30 AM	B	M-1	LECTURE	Fourier series even and odd function	65	33				
9/28/2023 17:20:24	G.Santhi kumari	9/28/2023	11.45 AM	12.45 PM	A	M-1	LECTURE	Fourier series half range series	65	50				
9/28/2023 17:57:42	Neha Kishorao Holey	9/28/2023	11.45 AM	12.45 PM	B	PPS	LECTURE	For loop, range function	65	33				
9/28/2023 18:00:31	Neha Kishorao Holey	9/28/2023	01.30 PM	3.30 PM	A	PPS	PRACTICAL	Revision	32	19				
9/30/2023 11:23:20	Kotkar Shubhangi Ramdas	9/30/2023	8.30 AM	09.30 AM	G		LECTURE		64	52				
9/30/2023 12:52:59	Kotkar Shubhangi Ramdas	9/30/2023	10.45 AM	12.45 PM	H		PRACTICAL		31	23				

Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DIV	NAME OF SUBJECT TEACHING	LECTURE/PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS ( NOT ENGAGED, ON CL, TRAINING, DRIVE ETC)	Email Address
9/22/2023 15:36:12	Rani Phulpagar	9/22/2023	01.30 PM	02.30 PM	C	BEE	LECTURE	RMS value and peak value, equation of emf	32	27,9-11,13,19,21-23,27,30,31,33-37,43-49,51,52,55,56,58,61,64				
9/22/2023 15:36:25	Neha Kishorao Holey	9/22/2023	01.30 PM	3.30 PM	A	PPS	PRACTICAL	Python program to compute result and Python program to check whether a number is armstrong or not	32	26				
9/22/2023 15:39:55	Prof Rani Phulpagar	9/22/2023	02.30 PM	3.30 PM	D	BEE	LECTURE	Ac fundamental	34	3,5,10,13,14,15,17,18,19,21,22,23,26,27,28,29,32,34,36,38,40,42,43,44,46,51,54,55,60,62,63,64				
9/22/2023 15:41:41	Snehal Pachegaonkar	9/22/2023	11.45 AM	12.45 PM	F	SME	LECTURE	First law of thermodynamics	65	46				
9/22/2023 16:00:14	Prof Raviraj Kapure	9/22/2023	02.30 PM	3.30 PM	F	Engineering mechanics	LECTURE	Numericals on ladder friction	65	50				
9/22/2023 16:00:22	Prof. Komal Dagwal	9/21/2023	11.45 AM	12.45 PM	G	EM	LECTURE	Centroid of lines	64	56				
9/22/2023 16:01:38	Prof. Komal dagwal	9/21/2023	02.30 PM	3.30 PM	H	EM	LECTURE	Centroid of Lines	63	57				
9/23/2023 13:30:54	Neha Kishorao Holey	9/23/2023	9.30 AM	10.30 AM	A	PPS	LECTURE	Iterative statements (while loop)	65	58				
9/23/2023 14:26:38	Apama meshram	9/23/2023	9.30 AM	10.30 AM	H	Engg chemistry	LECTURE		63	57				
9/23/2023 14:27:49	Apama meshram	9/23/2023	10.45 AM	11.45 AM	G	Engg chemistry	LECTURE		64	58				
9/23/2023 14:31:28	Prof Raviraj Kapure	9/23/2023	10.45 AM	11.45 AM	E	Engineering mechanics	LECTURE	Wedge friction	67	55				
9/23/2023 14:35:11	Kotkar Shubhangi Ramdas	9/23/2023	10.45 AM	11.45 AM	H	Basic electronics engineering	LECTURE		63	54				
9/23/2023 14:38:58	Atharva Patil	9/23/2023	9.30 AM	10.30 AM	E, F	z	LECTURE	zz	120	102				
9/23/2023 14:40:11	Rani Phulpagar	9/23/2023	9.30 AM	10.30 AM	D	BEE	LECTURE	Derivation of RMS value and peak value	51	Ab 3,4,7,8,10,15-17,29,40,48,64				
9/23/2023 14:43:51	Prof Raviraj Kapure	9/23/2023	10.45 AM	11.45 AM	F	Engineering mechanics	LECTURE	Wedge friction	65	55				
9/23/2023 14:43:53	Prof Rani Phulpagar	9/23/2023	10.45 AM	11.45 AM	C	BEE	LECTURE	RMS Value, Avg value	54	Ab 3,6,15,20,24-26,39,50,57,60				
9/23/2023 15:09:58	Komal Dagwal	9/23/2023	9.30 AM	10.30 AM	G	EM	LECTURE	Moment of Inertia	64	53				
9/25/2023 9:34:43	Apama meshram	9/25/2023	8.30 AM	09.30 AM	G	Engg chemistry	LECTURE		64	58				
9/25/2023 10:29:56	Nilima Jagtap	9/25/2023	9.30 AM	10.30 AM	F	Engg Chemistry	LECTURE	Conductivity cell	65	48				
9/25/2023 10:41:46	Prof Raviraj Kapure	9/25/2023	8.30 AM	09.30 AM	F	Engineering mechanics	LECTURE	Wedge friction	65	50				
9/25/2023 12:53:05	Dr. Poonam Kumawat	9/25/2023	11.45 AM	12.45 PM	E	Engineering Chemistry	LECTURE	SA vs. WB titration	67	55				
9/25/2023 15:15:18	PROF. KOMAL DAGWAL	9/25/2023	8.30 AM	09.30 AM	H	em	LECTURE	PROBLEMS ON MOMENT OF INERTIA	63	51				
9/25/2023 15:16:31	PROF. KOMAL DAGWAL	9/25/2023	01.30 PM	02.30 PM	G	EM	LECTURE	PROBLEMS ON M.I.	64	56				
9/25/2023 15:17:52	KOMAL DAGWAL	9/25/2023	10.45 AM	12.45 PM	G	EM	PRACTICAL	LAW OF POLYGON	32	30				
9/25/2023 15:56:26	Prof Raviraj Kapure	9/25/2023	02.30 PM	3.30 PM	F	Engineering mechanics	LECTURE	Belt Fry	65	48				
9/25/2023 15:56:43	Snehal Pachegaonkar	9/25/2023	8.30 AM	09.30 AM	E	SME	LECTURE	First law of thermodynamics	67	54				
9/25/2023 15:59:19	Snehal Pachegaonkar	9/25/2023	10.45 AM	11.45 AM	F	SME	LECTURE	First law of thermodynamics numerical	65	48				
9/25/2023 16:00:22	Snehal Pachegaonkar	9/25/2023	01.30 PM	02.30 PM	F	SME	LECTURE	Heat transfer I	65	47				
9/25/2023 16:02:16	Varsha Y. Wagh	9/25/2023	9.30 AM	10.30 AM	A	Engg. Physics	LECTURE	Mechanism of Laser and basic terms	65	56				

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General Science Department  
J.S.P.M.'s BOD, FE  
Sawant Institute of

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Wagholi, Pune- 412207



Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DIV	NAME OF SUBJECT TEACHING	LECTURE/ PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS ( NOT ENGAGED, ON CL, TRAINING, DRIVE ETC)	Email Address
9/20/2023 16:06:53	Neha Kishorao Holey	9/20/2023	01.30 PM	3.30 PM	B	PPS	PRACTICAL	Python program for armstrong number and program to compute result	33	28				nholey.5@gmail.com
9/20/2023 16:09:50	Mr. Sharad wangdare	9/20/2023	02.30 PM	3.30 PM	G	M-I	LECTURE		64	59				sharad55.sw@gmail.com
9/21/2023 9:03:29	Snehal Pachegaonkar	9/20/2023	10.45 AM	12.45 PM	E	SME	LECTURE	Joules experiment	67	64				snehal.shevade0729@gmail.com
9/21/2023 10:49:17	Dr.Poonam Kumawat	9/21/2023	9.30 AM	10.30 AM	E	Engineering Chemistry	LECTURE	Conductometric titration	67	62				poonam.kumawat41@gmail.com
9/21/2023 11:57:21	Prof Raviraj Kapure	9/21/2023	10.45 AM	12.45 PM	E	Engineering mechanics	LECTURE	Friction	67	57				ravirajkapure@gmail.com
9/21/2023 13:04:07	Kotkar Shubhangi Ramdas	9/21/2023	10.45 AM	12.45 PM	G	Basic electronics engineering	PRACTICAL	Practical number 02	32	27		G1		shubhangl.kotkar@rediffmail.com
9/21/2023 14:38:54	Kotkar Shubhangi Ramdas	9/21/2023	01.30 PM	02.30 PM	H	Basic electronics engineering	LECTURE		63	35				shubhangl.kotkar@rediffmail.com
9/21/2023 14:53:22	Dakshita jain	9/21/2023	01.30 PM	02.30 PM	D	Pps	LECTURE	For loop	65	58				mitaldakshita@gmail.com
9/21/2023 14:54:58	Dakshita jain	9/21/2023	10.45 AM	11.45 AM	C	PPS	LECTURE	While loop	65	57				mitaldakshita@gmail.com
9/21/2023 15:17:11	Neha Kishorao Holey	9/21/2023	11.45 AM	12.45 PM	B	PPS	LECTURE	Python programs on conditional branching	65	59				nholey.5@gmail.com
9/21/2023 15:35:28	Neha Kishorao Holey	9/21/2023	01.30 PM	3.30 PM	A	PPS	PRACTICAL	Python program to calculate momentum	33	24				nholey.5@gmail.com
9/21/2023 15:35:58	Prof Raviraj Kapure	9/21/2023	01.30 PM	3.30 PM	E	Engineering mechanics	PRACTICAL	Coefficient of Friction using bell friction and inclined plane	32	28				ravirajkapure@gmail.com
9/21/2023 15:51:12	Snehal Pachegaonkar	9/21/2023	01.30 PM	3.30 PM	E	SME	PRACTICAL	IC engine	34	62				snehal.shevade0729@gmail.com
9/21/2023 16:47:31	Surekha Arvind Dixit	9/21/2023	01.30 PM	3.30 PM	B	BEE	PRACTICAL	RL and RC series circuit	33	30				surekhadix@gmail.com
9/21/2023 16:53:06	Surekha Arvind Dixit	9/21/2023	11.45 AM	12.45 PM	A	BEE	LECTURE	AC fundamentals	65	53				surekhadix@gmail.com
9/21/2023 22:50:18	G.Santhi kumari	9/21/2023	10.45 AM	11.45 AM	A	M-I	LECTURE	Fourier series in interval (0,2pi)	65	12				santhie@gmail.com
9/22/2023 13:04:27	Kotkar Shubhangi Ramdas	9/22/2023	8.30 AM	09.30 AM	G	Basic electronics engineering	LECTURE		64	56				shubhangl.kotkar@rediffmail.com
9/22/2023 13:05:02	Prof Raviraj Kapure	9/22/2023	10.45 AM	11.45 AM	F	Engineering mechanics	LECTURE	Ladder friction	65	50				ravirajkapure@gmail.com
9/22/2023 13:06:06	Kotkar Shubhangi Ramdas	9/22/2023	10.45 AM	12.45 PM	H	Basic electronics engineering	PRACTICAL		31	28				shubhangl.kotkar@rediffmail.com
9/22/2023 13:11:20	Dr. Poonam Kumawat	9/22/2023	11.45 AM	12.45 PM	E	Engineering Chemistry	LECTURE	Acid base titration	67	64				poonam.kumawat41@gmail.com
9/22/2023 13:23:50	G.Santhi kumari	9/22/2023	10.45 AM	12.45 PM	A	M-I	LECTURE	Fourier series in interval (-pi,pi)	65	58				santhie@gmail.com
9/22/2023 13:46:53	Apama meshram	9/22/2023	9.30 AM	10.30 AM	H	Engg chemistry	LECTURE	Reference electrode	63	57				
9/22/2023 13:48:04	Apama meshram	9/22/2023	10.45 AM	12.45 PM	H	Engg chemistry	PRACTICAL	Ph meter	32	29				
9/22/2023 13:49:06	Dakshita	9/22/2023	10.45 AM	12.45 PM	C	Pps	PRACTICAL		33	28				
9/22/2023 13:58:34	Neha Kishorao Holey	9/22/2023	9.30 AM	10.30 AM	B	PPS	LECTURE	Iterative loop statements (while loop)	65	58				
9/22/2023 14:12:46	Varsha Y. Wagh	9/21/2023	10.45 AM	12.45 PM	D	Engg. Physics	PRACTICAL	Expt. 3 He-Ne Laser	32	29				
9/22/2023 14:14:44	Varsha Y. Wagh	9/21/2023	01.30 PM	3.30 PM	B	Engg. Physics	PRACTICAL	Expt.3 He -Ne Laser	33	29				
9/22/2023 14:16:55	Varsha Y. Wagh	9/22/2023	9.30 AM	10.30 AM	A	Engg. Physics	LECTURE	Laser - introduction, properties	65	54				
9/22/2023 14:19:26	Varsha Y. Wagh	9/22/2023	01.30 PM	3.30 PM	B	Engg. Physics	PRACTICAL	Expt. 3 He-Ne Laser	32	30				
9/22/2023 14:44:44	Mr. Sharad	9/22/2023	10.45 AM	11.45 AM	G	M-1	LECTURE		55	64				
9/22/2023 14:45:55	Mr. Sharad	9/22/2023	01.30 PM	3.30 PM	G	M-1	LECTURE	Examples on fourier series	48	64				

*(Signature)*

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Waranoli, Pune - 411004



Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	DAY	NAME OF SUBJECT TEACHING	LECTURE/PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE	ACTIVITY - DIFFERENT COMPETITIONS - PAPER/POSTER PRESENTATION, SEMINAR, CULTURAL / SPORTS / TECHNICAL EVENTS	REPORT OF ACTIVITY - SUMMARY OF ACTIVITY, STUDENT ATTENDANCE, PHOTOGRAPH ETC	REMARKS   NOT ENGAGED, OR CL-TRAINING, DRIVE ETC	Email Address
9/18/2023 11:08:27	G.Santosh kumar	9/18/2023	9:30 AM	10:30 AM	A	Engineering Mathematics-I	LECTURE	Fourier series definitions and formulas	65	62				santosh@gmail.com
9/18/2023 11:28:34	Suresha Anand Dalal	9/18/2023	9:30 AM	10:30 AM	B	BEE	LECTURE	Energy stored in capacitor, charging and discharging of capacitor Numerical s on it.	65	62				sureshadal@gmail.com
9/18/2023 11:42:07	Bhousali Vipul	9/18/2023	9:30 AM	11:45 AM	C	Engineering Physics	LECTURE	Polarization	65	60				bhousali.vipul7174@gmail.com
9/18/2023 12:29:08	Neha Kishorao Holey	9/18/2023	10:45 AM	11:45 AM	A	PPS	LECTURE	Data types, Operators and expressions in Python	66	62				nholey5@gmail.com
9/18/2023 14:17:57	Nilma Jagtap	9/18/2023	9:30 AM	10:30 AM	F	Engg Chemistry	LECTURE	Indicator Electrode	65	59				sharad55.sw@gmail.com
9/18/2023 14:50:09	Mr. Sharad s. Wargdare	9/18/2023	9:30 AM	10:30 AM	G	M-1	LECTURE	Indeterminate form	64	60				jpsdmrager90@gmail.com
9/18/2023 15:02:31	Dnyaneshwar Magar	9/18/2023	9:30 AM	10:30 AM	E	EM-1	LECTURE	Indeterminate forms	67	66				archanashendkar587@gmail.com
9/18/2023 16:01:25	Archana Shendkar	9/18/2023	01:30 PM	3:30 PM	D	M-1	LECTURE	Fourier series of odd and even function	64	54				shubhang_kotkar@rediffmail.com
9/20/2023 13:37:39	Kotkar S R	9/18/2023	10:45 AM	12:45 PM	G	BXE	PRACTICAL	Practical number 02	32	25				nilmaabector@gmail.com
9/20/2023 13:45:53	Nilma Jagtap	9/20/2023	9:30 AM	10:30 AM	F	Engg Chemistry	LECTURE	Conductometry	65	58				varsha@gmail.com
9/20/2023 13:48:36	G.Santosh kumar	9/20/2023	10:45 AM	11:45 AM	B	M-1	LECTURE	Fourier series in (0,2pi) interval	65	62				poornam.kumar41@gmail.com
9/20/2023 13:48:51	Dr. Poonam Kumawat	9/20/2023	10:45 AM	12:45 PM	G	Engg chem.	PRACTICAL	Strength of acid by pH meter	31	31				jpsdmrager90@gmail.com
9/20/2023 13:49:15	Dnyaneshwar Magar	9/20/2023	9:30 AM	10:30 AM	E	M2	LECTURE	Indeterminate forms	67	65				santosh@gmail.com
9/20/2023 13:50:50	G.Santosh kumar	9/20/2023	11:45 AM	12:45 PM	A	M-1	LECTURE	Fourier series in (0,2pi) interval	65	61				archanashendkar587@gmail.com
9/20/2023 13:52:10	Archana Shendkar	9/20/2023	9:30 AM	10:30 AM	D	M-1	LECTURE	Half range Fourier series	65	58				archanashendkar587@gmail.com
9/20/2023 13:59:57	Rani Phulpagar	9/20/2023	9:30 AM	10:30 AM	C	BEE	LECTURE	Energy Stored in inductor, basic terms of ac fundamental	30	1-3,5,7-11, 17-24,27-34,30-43,45-53,55,56,58,59,61-65				raniphulpagar3@gmail.com
9/20/2023 14:03:21	Neha Kishorao Holey	9/20/2023	9:30 AM	10:30 AM	A	PPS	LECTURE	Conditional statements in python	65	59				nholey5@gmail.com
9/20/2023 14:03:43	Rani Phulpagar	9/20/2023	10:45 AM	12:45 PM	C	BEE	PRACTICAL	Capacitor charging and discharging	28	Ab 04, 05, 15,25,26				raniphulpagar3@gmail.com
9/20/2023 14:04:03	Mr. Sharad Shivaji Wargdare	9/20/2023	9:30 AM	10:30 AM	H	M-1	LECTURE	Fourier series introduction	63	59				sharad55.sw@gmail.com
9/20/2023 14:06:14	Neha Kishorao Holey	9/20/2023	11:45 AM	12:45 PM	B	PPS	LECTURE	Conditional Branching statements	65	55				nholey5@gmail.com
9/20/2023 14:07:43	A. C. Meshram	9/20/2023	9:30 AM	11:45 AM	G	Engg chemistry	LECTURE	Reference electrode	64	59				aparnameshram369@gmail.com
9/20/2023 14:32:48	Snehal Pachegaonkar	9/20/2023	01:30 PM	3:30 PM	E	SME	PRACTICAL	Energy conversion device	33	28				snehal.shewade0729@gmail.com
9/20/2023 15:27:14	Mr. Hole yogesh	9/20/2023	10:45 AM	12:45 PM	D	SME	LECTURE	First law of thermodynamics, Heat engine, heat pump, refrigerator, relation between pump and refrigerator	65	59				holeyogesh20@gmail.com
9/20/2023 15:31:41	A. G. Poshetti	9/20/2023	01:30 PM	3:30 PM	B	Sme	PRACTICAL	Boiler	32	30	Demonstration of boiler			aposhetti@gmail.com
9/20/2023 15:52:51	Rani Phulpagar	9/20/2023	01:30 PM	3:30 PM	A	BEE	PRACTICAL		29	10,17,18				raniphulpagar3@gmail.com
9/20/2023 15:53:02	Prof Raviraj Kapure	9/20/2023	10:45 AM	12:45 PM	F	Engineering Mechanics	LECTURE	Friction	65	57				ravirajkapure@gmail.com
9/20/2023 15:54:17	Prof Raviraj Kapure	9/20/2023	01:30 PM	3:30 PM	E	Engineering Mechanics	PRACTICAL	Determination of coefficient of Friction	33	27				ravirajkapure@gmail.com
9/20/2023 15:54:53	Varsha Y. Wagh	9/20/2023	10:45 AM	11:45 AM	A	Engg Physics	LECTURE	Optical activity and LCD	65	56				varshawagh111@gmail.com
9/20/2023 15:58:28	Kotkar Shubhangi Ramdas	9/20/2023	02:30 PM	3:30 PM	H	Basic electronics engineering	LECTURE		63	53				shubhang_kotkar@rediffmail.com

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General Science Department

J.S.P.M.'s Bhamburda Sawant Institute

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Bhivarabai Sawant Institute of Technology & Research  
Wagholi, Pune- 412207

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/17/2023 10:03:37	priya Sharma	7/10/2023	10.45 AM	11.45 AM	BE-A	CSDF	LECTURE	Introduction of CSDF	80	05
7/17/2023 10:06:20	priya sharma	7/10/2023	10.45 AM	11.45 AM	BE-B	CSDF	LECTURE	Intoduction of CSDF	79	07
7/17/2023 10:08:24	priya sharma	7/10/2023	01.30 PM	3.30 PM	BE-A, BE-B	LP-IV	PRACTICAL	Introduction of CSDF	25	03
7/17/2023 10:16:53	priya sharma	7/11/2023	8.30 AM	09.30 AM	BE-B	CSDF	LECTURE	Cyber crime	79	03
7/17/2023 10:18:49	priya sharma	7/11/2023	01.30 PM	3.30 PM	BE-A	LP-IV	PRACTICAL	Investigation Email crime	25	01
7/17/2023 10:20:56	priya sharma	7/12/2023	8.30 AM	09.30 AM	BE-A	CSDF	LECTURE	Cyber security and elements of cyber security...	80	01
7/17/2023 10:22:42	priya sharma	7/12/2023	8.30 AM	09.30 AM	BE-B	CSDF	LECTURE	Cyber security and elements of cyber security	79	03
7/17/2023 10:24:49	priya sharma	7/12/2023	01.30 PM	3.30 PM	BE-B	LP-IV	PRACTICAL	Work start on Email talking and Investigation Email crime	25	01
7/17/2023 10:38:19	Juhi Agrawal	7/17/2023	9.30 AM	10.30 AM	BE-A, BE-B	MACHINE LEARNING	LECTURE	Introduction to ML,needs of ML, Application of ML, difference between AI,ML and Datascience, Traditional vs Machine learning algorithms	158	17
7/17/2023 10:39:15	priya sharma	7/11/2023	01.30 PM	3.30 PM	BE-B	LP-IV	PRACTICAL	Investigation Email crime	25	01
7/17/2023 11:06:59	Sayli Suryawanshi	7/17/2023	8.30 AM	09.30 AM	TE-A	Theory of computation	LECTURE	Introduction of TOC	76	3
7/17/2023 11:46:41	Nitin Mohan Shivale	7/17/2023	9.30 AM	10.30 AM	TE-A	Database Management System	LECTURE	Prerequisite, Introduction,Characteristics, Purpose,Database System Applications.	2	2
7/17/2023 11:54:23	Pooja Adsul	7/17/2023	10.45 AM	11.45 AM	TE-A	Compute network and security	LECTURE	Introduction to CNS, pre-requisite lecture	76	2
7/18/2023 12:19:39	Pooja Adsul	7/18/2023	9.30 AM	10.30 AM	TE-A, TE-B	CNS	LECTURE	computer networking, types of topology, types of network - LAN	74+70	3
7/18/2023 20:49:10	priya sharma	7/18/2023	9.30 AM	10.30 AM	TE-A, TE-B	CSDF	LECTURE	Classification of cyber crime.	159	17



JSPM, BSIOTR-DAILY ATTENDANCE MONITORING SHEET

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/28/2023 12:32:31	Priya sharma	7/20/2023	9.30 AM	10.30 AM	BE-A, BE-B	CSDF	LECTURE	Completely explain types of cyber attacks...	158	12
7/28/2023 12:34:05	Nitin Mohan Shivale	7/28/2023	8.30 AM	10.30 AM	TE-A	DBMS	LECTURE	Keys and ER Model Design	76	12
7/28/2023 12:35:42	Priya sharma	7/22/2023	8.30 AM	09.30 AM	BE-A, BE-B	CSDF	LECTURE	Explain unauthorized access control...	158	2
7/28/2023 12:37:42	Priya sharma	9/22/2023	9.30 AM	10.30 AM	BE-A, BE-B	CSDF	LECTURE	Surprise Test	158	4
7/28/2023 12:39:30	Priya sharma	7/24/2023	8.30 AM	09.30 AM	BE-A, BE-B	CSDF	LECTURE	Types of computer virus	158	10
7/28/2023 12:41:20	Priya sharma	1/25/2023	8.30 AM	09.30 AM	BE-A, BE-B	CSDF	LECTURE	Explain Hacking and it's types...	158	06
7/28/2023 12:46:17	Priya sharma	7/26/2023	8.30 AM	09.30 AM	BE-A, BE-B	CSDF	LECTURE	Differentiate Hacker & Crackers and Virus & Worms	158	2
7/28/2023 12:48:45	Priya sharma	7/26/2023	11.45 AM	12.45 PM	BE-A, BE-B	LP-IV	PRACTICAL	Email Tracking	26	10
7/28/2023 12:51:35	Swati Sucharita Barik	7/28/2023	9.30 AM	10.30 AM	TE-B	IOTES	LECTURE	Embed processor, general purpose processor, difference	75	5
7/28/2023 12:51:53	Priya sharma	7/28/2023	9.30 AM	10.30 AM	BE-A, BE-B	CSDF	LECTURE	Explain IPRs(Intellectual property rights)	158	06
7/28/2023 12:54:26	Priya sharma	7/28/2023	10.45 AM	12.45 PM	BE-A, BE-B	LP-IV	PRACTICAL	Explain E-mail crimes.....	26	03
7/28/2023 13:10:14	Pooja Adsul	7/18/2023	9.30 AM	10.30 AM	TE-A, TE-B	CNS	LECTURE	Introduction to network, syllabus discussion of practical and theory, what is computer networks	140	2 + 1=3
7/28/2023 13:12:25	Pooja Adsul	7/19/2023	11.45 AM	12.45 PM	TE-A	CNS	LECTURE	Types of networks, and LAN network.	75	2
7/28/2023 13:13:44	Pooja Adsul	7/19/2023	01.30 PM	3.30 PM	TE-A	CNS	PRACTICAL	Introduction of 1st practical	75	2
7/28/2023 13:15:36	Pooja Adsul	7/20/2023	8.30 AM	09.30 AM	TE-A	CNS	LECTURE	Types of network - LAN,WAN,MAN AND THEIR DIFFERENCE.	75	4

JSPM'S BSIOTR-DAILY ATTENDANCE MONITORING SHEET

Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/28/2023 13:19:41	Pooja Adsul	7/25/2023	8.30 AM	10.30 AM	TE-A	CNS	LECTURE	Overview of full unit and intro of unit one, and wireless network, network software, components of network software, types of network software	75	15
7/28/2023 13:21:28	Pooja Adsul	7/25/2023	11.45 AM	12.45 PM	TE-B	CNS	LECTURE	Overview of syllabus, introduction of computer networks, TYPES of network, wireless network	75	5
7/28/2023 13:23:27	Pooja Adsul	7/25/2023	01.30 PM	3.30 PM	TE-A	CNS	PRACTICAL	First practical overview and lan connectivity	75	1
7/28/2023 13:25:33	Pooja Adsul	7/26/2023	9.30 AM	10.30 AM	TE-B	CNS	LECTURE	Network software, components of network software diagram explanation, types of network software	75	4
7/28/2023 13:28:01	Pooja Adsul	7/26/2023	11.45 AM	12.45 PM	TE-A	CNS	LECTURE	Protocol, network protocols, diagram of network protocols, full of and explanation of each protocols, design issues of network	75	16
7/28/2023 13:31:03	Pooja Adsul	7/26/2023	01.30 PM	3.30 PM	TE-A	CNS	PRACTICAL	Lan connectivity on explanation of practical 1	75	2
7/28/2023 13:34:16	Pooja Adsul	7/27/2023	8.30 AM	09.30 AM	TE-A	CNS	LECTURE	Protocols, network protocols, diagram explanation of protocols, full of each protocols, design issues of network layer, other main issues of network layer	75	17

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/28/2023 14:51:47	Pooja Adsul	7/27/2023	10.45 AM	11.45 AM	TE-B	CNS	LECTURE	Other design issues, network models, OSI reference model all 7 layers diagram explanation and 1 physical layer explanation	75	6
7/28/2023 14:53:16	Pooja Adsul	7/27/2023	01.30 PM	3.30 PM	TE-B	CNS	PRACTICAL	Connectivity of network and overview of first practical lan connectivity switch information	75	1
7/28/2023 14:55:07	Pooja Adsul	7/28/2023	8.30 AM	09.30 AM	TE-B	Cns	LECTURE	Functions of physical layer, data link layer, diagram explanation, functions of data link layer, network layer diagram explanation	75	5
7/28/2023 15:38:02	Priya sharma	7/28/2023	01.30 PM	3.30 PM	BE-A, BE-B	LP-IV	PRACTICAL	Explain E crime & Lab Assignment-1	26	13
7/28/2023 15:58:19	Rajeshree Rathod	7/26/2023	10.45 AM	11.45 AM	BE-A	Blockchain Technology	LECTURE	Introduction session	79	15
7/28/2023 15:59:34	Rajeshree Rathod	7/26/2023	10.45 AM	11.45 AM	BE-B	Blockchain Technology	LECTURE	Introduction session	79	2
7/28/2023 16:02:44	Rajeshree Rathod	7/27/2023	10.45 AM	11.45 AM	BE-B	Blockchain Technology	LECTURE	Introduction of blockchain technology and cryptography	79	4
7/28/2023 16:06:01	Rajeshree Rathod	7/28/2023	8.30 AM	09.30 AM	BE-A	Blockchain Technology	LECTURE	Symmetric key cryptography, Asymmetric key cryptography and Hash function	79	5
7/28/2023 16:07:56	Rajeshree Rathod	7/28/2023	8.30 AM	09.30 AM	BE-B	Blockchain Technology	LECTURE	Symmetric key cryptography, Asymmetric key cryptography and Hash function	79	1

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/31/2023 9:43:46	Pooja Adsul	7/31/2023	8.30 AM	09.30 AM	TE-A	CNS	LECTURE	OSI reference model – physical layer, functions of physical layer, data link layer, functions of data link layer	75	14
7/31/2023 10:10:35	Swati Sucharita Barik	7/31/2023	8.30 AM	09.30 AM	TE-B	IOTES	LECTURE	System on chip with example, unit 1 early contents revised	75	19
7/31/2023 10:43:12	Juhi Agrawal	7/31/2023	9.30 AM	10.30 AM	BE-A, BE-B	Machine learning	LECTURE	Introduction to Feature Engineering, processes of Feature Engineering	158	17
7/31/2023 12:06:34	Rajeshree Rathod	7/31/2023	10.45 AM	11.45 AM	BE-A	Blockchain Technology	LECTURE	Cryptographic Hash function: SHA255 and Elliptic Curve Cryptography (ECC)	79	2
7/31/2023 12:08:09	Rajeshree Rathod	7/31/2023	10.45 AM	11.45 AM	BE-B	Blockchain Technology	LECTURE	Cryptographic Hash function: SHA256 and Elliptic Curve Cryptography (ECC)	79	4
7/31/2023 12:54:41	Madhavi Kulkarni	7/31/2023	10.45 AM	12.45 PM	TE-B	DBMS	LECTURE	DBMS architecture, revision of previous points	77	28
7/31/2023 12:57:27	Shivale Nitin Mohan	7/31/2023	9.30 AM	10.30 AM	TE-A	Database Management System	LECTURE	Extended E R Features and Design Issues	76	14
7/31/2023 15:24:58	Snehal Borude	7/31/2023	9.30 AM	10.30 AM	TE-B	Spos	LECTURE	Assembler directories, types of statement	76	23
7/31/2023 16:00:26	Juhi Agrawal	7/31/2023	01.30 PM	3.30 PM	BE-A, BE-B	Machine learning	PRACTICAL	Machine learning practical 1	30	4
7/31/2023 16:01:08	Madhavi Kulkarni	7/31/2023	01.30 PM	3.30 PM	TE-B	DBMSL	PRACTICAL	Assignment 1 explained	25	5
7/31/2023 16:41:44	Shivale Nitin Mohan	7/31/2023	01.30 PM	3.30 PM	TE-A	DBMSL	PRACTICAL	Assignment no 1 case study	25	9
	G.M.Bhandari	7/31/2023	8.30 AM	09.30 AM	BE-A, BE-B	DAA	LECTURE	Unit 2 Analysis of algorithms, complexity theory, Counting dominant operators	80	09
	al	7/18/2023	8.30 AM	09.30 AM	BE-A, BE-B	Machine learning	LECTURE	Comparison of machine learning with traditional learning, Applications of ML, classification of ML	158	10



**JSPM, BSIOTR-DAILY ATTENDANCE MONITORING SHEET**

Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/31/2023 17:31:36	Juhi Agrawal	7/24/2023	10.45 AM	11.45 AM	BE-A, BE-B	Machine learning	LECTURE	Supervised , Unsupervised learning,semi supervised learning	158	8
7/31/2023 17:33:36	Pooja Adsul	7/31/2023	10.45 AM	12.45 PM	TE-A	CNS	LECTURE	OSI network model– physical layer, functions of physical layer, data link layer, functions of data link layer,network layer, functions of network layer, transport layer, all points overview till date and diagram practice	75	22
7/31/2023 17:35:37	Pooja Adsul	7/31/2023	01.30 PM	3.30 PM	TE-A	CNS	PRACTICAL	first practical of LAN connectivity and packet tracer working, working of switch.	75	5
7/31/2023 17:38:49	Juhi Agrawal	7/25/2023	11.45 AM	12.45 PM	BE-A, BE-B	Machine learning	LECTURE	Models in ML,Uber ride price prediction using Linear regression technique	158	5
7/31/2023 17:52:29	Juhi Agrawal	7/27/2023	9.30 AM	10.30 AM	BE-A, BE-B	Machine learning	LECTURE	Different Machine learning models,different data formats, learability,diff types of statistical Analysis	158	7
7/31/2023 17:54:33	Juhi Agrawal	7/27/2023	01.30 PM	3.30 PM	BE-A, BE-B	Machine learning/LP3	PRACTICAL	Machine learning concepts,tools, algorithms	30	8
7/31/2023 19:23:50	Priya Sharma	7/31/2023	11.45 AM	12.45 PM	BE-A, BE-B	CSDF	LECTURE	Explain cyber Stalking	159	16
8/1/2023 9:37:08	Swati Sucharita Barik	8/1/2023	8.30 AM	09.30 AM	TE-A	IOTES	LECTURE	Embeded processor general purpose processor, ASIP,ASSP, System on chip with example	75	14

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JSI-7, BSIOTR-DAILY ATTENDANCE MONITORING SHEET

Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
8/1/2023 10:38:33	Pooja Adsul	8/1/2023	9.30 AM	10.30 AM	TE-A	CNS	LECTURE	Functions of transport layer, session layer, functions of session layer, presentation layer, functions of presentation layer, application layer, functions of application layer.	75	17
8/1/2023 10:48:05	Rajeshree Rathod	8/1/2023	8.30 AM	09.30 AM	BE-A	Blockchain Technology	LECTURE	Introduction to Digital Signature Algorithm	79	5
8/1/2023 10:49:14	Rajeshree Rathod	8/1/2023	8.30 AM	09.30 AM	BE-B	Blockchain Technology	LECTURE	Introduction to Digital Signature Algorithm	79	2
8/1/2023 10:52:56	G.M.BHANDARI	8/1/2023	9.30 AM	10.30 AM	BE-A, BE-B	DAA	LECTURE	Unit 2 Complexity analysis, Asymptomatic notations	80	13
8/1/2023 10:54:31	MADHAVI KULKARNI	8/1/2023	8.30 AM	09.30 AM	TE-B	DBMS	LECTURE	ER MODEL, TYPES OF ENTITIES, ATTRIBUTES, MAPPING CARDINALITIES	77	17
8/1/2023 10:56:06	Sayli Suryawanshi	8/1/2023	9.30 AM	10.30 AM	TE-B	TOC	LECTURE	Revision of symbols, Alphabets, String, Finite Automata and types of finite automata	76	17
8/1/2023 11:57:48	Shivale Nitin Mohan	8/1/2023	10.45 AM	11.45 AM	TE-A	Database Management System	LECTURE	Conversion of E R Diagram to Table	76	18
8/1/2023 12:18:30	Juhi Agrawal	8/1/2023	10.45 AM	11.45 AM	BE-A, BE-B	Machine learning	LECTURE	Concept of Feature, process of Feature Engineering, Preprocessing of Data	158	8
8/1/2023 13:39:08	Pooja Adsul	8/1/2023	11.45 AM	12.45 PM	TE-B	CNS	LECTURE	overview of computer networks till date, functions of data link layer, transport layer, functions of transport layer, session layer	75	23
8/1/2023 15:22:07	Swati Sucharita Barik	8/1/2023	01.30 PM	3.30 PM	TE-A	Lp1	PRACTICAL	Introduction to the subject content.	25	3
8/1/2023 15:56:04	Shivale Nitin Mohan	8/1/2023	01.30 PM	3.30 PM	TE-A	DBMSL	PRACTICAL	Assignment No 01	25	2

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
8/2/2023 10:35:37	Rajeshree Rathod	8/1/2023	01.30 PM	3.30 PM	BE-A, BE-B	LP-3	PRACTICAL	Practical 1 Fibonacci number	30	2
8/2/2023 11:06:15	Pooja Adsul	8/2/2023	8.30 AM	10.30 AM	TE-B	CNS	LECTURE	Session layer, functions of session layer, presentation layer, functions of presentation layer, application layer, functions of application layer, TCP/ IP model, topologies 1. Mesh topology, star topology	75	23
8/2/2023 13:39:21	Juhi Agrawal	8/2/2023	9.30 AM	10.30 AM	BE-A, BE-B	Machine learning	LECTURE	Preprocessing of data, concept of scaling and Normalisation, types of scaling, standardization methods	158	10
8/2/2023 15:38:21	Madhavi Kulkarni	8/2/2023	01.30 PM	3.30 PM	TE-B	DSBDAL	PRACTICAL	Assignment 1	25	8
8/2/2023 15:43:35	Sayli Suryawanshi	8/2/2023	9.30 AM	10.30 AM	TE-A	TOC	LECTURE	Numericals on DFA	76	17
8/2/2023 15:43:51	Shivale Nitin Mohan	8/2/2023	01.30 PM	3.30 PM	TE-A	DBMSL	PRACTICAL	Assignment no 01 A2	25	6
8/2/2023 15:44:34	Sayli Suryawanshi	8/2/2023	10.45 AM	12.45 PM	TE-B	TOC	LECTURE	Numericals	76	22
8/2/2023 15:45:32	Juhi Agrawal	8/2/2023	01.30 PM	3.30 PM	BE-B	LP3	PRACTICAL	Exp no 2	30	14
8/2/2023 15:53:03	Rajeshree Rathod	8/2/2023	10.45 AM	11.45 AM	BE-A, BE-B	Blockchain Technology	LECTURE	Merkel Tree, Revision and Assignment	158	8
8/2/2023 15:56:29	Rajeshree Rathod	8/2/2023	01.30 PM	3.30 PM	BE-A	LP 3	PRACTICAL	Assignment no 2	30	8
8/3/2023 11:50:18	Juhi Agrawal	8/3/2023	10.45 AM	11.45 AM	BE-A, BE-B	Machine learning	LECTURE	managing missing vues, introduction to dimensionality reduction, dimension reduction techniques	158	22
8/3/2023 12:27:48	Snehal Borude	8/3/2023	8.30 AM	09.30 AM	TE-B	Spos	LECTURE	Pass1 data structure	76	34
8/3/2023 12:28:43	Snehal Borude	8/3/2023	10.45 AM	11.45 AM	TE-A	Spos	LECTURE	Machine structure, language processor	75	25
8/3/2023 14:16:17	Madhavi Kulkarni	8/3/2023	10.45 AM	11.45 AM	TE-B	DBMS	LECTURE	EXTENDED ER FEATURES, KEYS, CONSTRAINTS	77	35
8/3/2023 14:17:30	MADHAVI KULKARNI	8/3/2023	01.30 PM	3.30 PM	TE-B	DBMSL	PRACTICAL	ASSIGNMENT 1	25	10

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## DAILY ATTENDANCE MONITORING REPORT

## DEPARTMENT OF ELECTRONICS &amp; TELECOMMUNICATION

## ACADEMIC YEAR 2023-24 SEM-1

NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
Dr Anil Wanare	7/30/2023	8.30 AM	3.30 PM	SE-A, TE-A, BE-A	Option form	PRACTICAL	Shreegonda	13	5
Dr Anil Wanare	7/31/2023	9.30 AM	10.30 AM	TE-A	Digital communication	LECTURE	White noise, superposition noise	75	40
Y.S.Bahendwar	7/12/2023	10.45 AM	11.45 PM	BE-A	Java Script	LECTURE	Introduction	26	8
Dr. Aniket Gunjal	7/12/2023	11.45 AM	12.45 PM	BE-A	Cloud Computing	LECTURE	Introduction	75	05
Y.S.Bahendwar	7/13/2023	9.30 AM	10.30 PM	TE-A	FJP	LECTURE	Introduction	26	9
Dr. Aniket Gunjal	7/13/2023	01.30 PM	02.30 PM	BE-A	CC		Introduction	75	10
Dr. Aniket Gunjal	7/14/2023	8.30 AM	09.30 AM	BE-A	CC	LECTURE	History of clod computing	75	15
Y.S.Bahendwar	7/14/2023	10.45 AM	11.45 PM	BE-A	Java Script	LECTURE	Introduction	26	12
Dr. Aniket Gunjal	7/20/2023	01.30 PM	02.30 PM	BE-A	CC	LECTURE	History of cloud computing	75	30
Dr. Aniket Gunjal	7/21/2023	8.30 AM	09.30 AM	BE-A	CC	LECTURE	Characteristics of cloud computing	75	31
Dr. Aniket Gunjal	7/24/2023	02.30 PM	3.30 PM	BE-A	CC	LECTURE	Introduction CC	75	39
Dr. Aniket Gunjal	7/25/2023	10.45 AM	11.45 AM	BE-A	CC	LECTURE	Characteristics of cloud computing	75	32
Dr. Aniket Gunjal	7/26/2023	11.45 AM	12.45 PM	BE-A	CC	LECTURE	Fundamentals of CC	75	33
Dr. Aniket Gunjal	7/27/2023	01.30 PM	02.30 PM	BE-A	CC	LECTURE	Concept of cloude storage	75	33
Dr. Aniket Gunjal	7/28/2023	8.30 AM	09.30 AM	BE-A	CC	LECTURE	Concept of cloude storage	75	35
Dr. Aniket Gunjal	7/18/2023	10.45 AM	11.45 AM	BE-A	CC	LECTURE	Characteristics of cloud storage	75	07
Y.S.Bahendwar	7/18/2023	10.45 AM	11.45 PM	BE-A	Java Script	LECTURE	Scripting fundamentals	26	12
Dr. Aniket Gunjal	7/24/2023	10.45 AM	11.45 AM	TE-A	CN	LECTURE	Basics of Network	77	5
Dr. Aniket Gunjal	7/26/2023	10.45 AM	11.45 AM	TE-A	CN	LECTURE	Network Fundamentals	77	10
Y.S.Bahendwar	7/26/2023	9.30 AM	10.30 PM	TE-A	FJP	LECTURE	java fundamenals	26	11
Dr. Aniket Gunjal	7/31/2023	10.45 AM	11.45 AM	TE-A	CN	LECTURE	Network Fundamentals	77	12
Dr. Aniket Gunjal	7/31/2023	02.30 PM	3.30 PM	BE-A	CN	LECTURE	Network Fundamentals	75	32
Dr. Anil Wanare	7/10/2023	9.30 AM	10.30 AM	TE-A	Digital Communication	LECTURE	Syllabus Review and Prerequisite	75	10
Dr. Anil Wanare	7/11/2023	10.45 AM	11.45 AM	BE-A	Deep Learning	LECTURE	Introduction to DL	75	15
Dr. Anil Wanare	7/12/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Introduction to DC	56	15
Dr. Anil Wanare	7/14/2023	9.30 AM	10.30 AM	BE-A	Deep Learning	LECTURE	Types of Machine Learning	75	20
Dr. Anil Wanare	7/13/2023	01.30 PM	02.30 PM	TE-A, BE-A	Dc	LECTURE	Random Processes	75	16
Dr. Anil Wanare	7/14/2023	10.45 AM	12.45 PM	TE-A	DC	PRACTICAL	Expt. No 01	75	3
Dr. Anil Wanare	7/17/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Statiscuar Parameters and Ensembles	75	16
Dr. Anil Wanare	7/17/2023	10.45 AM	11.45 AM	BE-A	DL	LECTURE	IOGICAL REGRESSION	75	24
Dr. Anil wanare	7/18/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Autocorrelation and AWGN	75	23
Dr. Anil Wanare	7/18/2023	01.30 PM	02.30 PM	BE-A	DL	LECTURE	Linear Regression	75	12
Dr. Anil Wanare	7/19/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Random Processes examples	75	25
Dr. Anil Wanare	7/19/2023	01.30 PM	02.30 PM	BE-A	DL	LECTURE	Niave Based Machine Learning	75	23
Dr. Anil Wanare	7/20/2023	8.30 AM	3.30 PM	SE-A, TE-A, BE-A	Option Form	PRACTICAL	Shreegonda	05	05
Dr. Anil Wanare	7/21/2023	8.30 AM	3.30 PM	SE-A, TE-A, BE-A				08	08

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Dr. Anil Wanare	7/24/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Numericals SPPU	75	24	
Dr. Anil Wanare	7/24/2023	01.30 PM	02.30 PM	BE-A	DL	LECTURE	Applications of ML	75	21	
Dr. Anil Wanare	7/25/2023	10.45 AM	11.45 AM	BE-A	DL	LECTURE	SVM with USE CASES	75	21	
Dr. Anil Wanare	7/26/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Gaussian Distribution	75	18	
Dr. Anil Wanare	7/27/2023	8.30 AM	09.30 AM	TE-A		LECTURE	Unit 01	75	12	
Dr. Anil Wanare	7/28/2023	8.30 AM	10.30 AM	TE-A	DC	LECTURE	Mathematical Representation of Noise	75	15	
Dr. Anil Wanare	7/28/2023	10.45 AM	11.45 AM	BE-A	Digital Communication	LECTURE	Unit one over	75	dddd	
Dr. Anil Wanare	7/28/2023	01.30 PM	02.30 PM	BE-A	dc	LECTURE	Examples	75	12	
Dr. Anil Wanare	7/28/2023	10.45 AM	12.45 PM	TE-A	DC	PRACTICAL	EXPT No 01	20	5	
Dr. Anil Wanare	7/29/2023	8.30 AM	3.30 PM	TE-A, TE-A, BE-A	Admission Work	PRACTICAL	Calling Below 40 CET Score	20	14	
Dr. Yogesh Suresh Anand	45133	8.30 AM	09.30 AM	TE-A	Data Base Management	LECTURE	Concept of Relational Algebra	77	40	
Y.S.Bahendwar	45131	01.30 PM	02.30 PM	BE-A	Java Script	LECTURE	Scripting fundamentals	26	12	
Dr. Yogesh Suresh Anand	45133	01.30 PM	02.30 PM	BE-A	PLC, SCADA and Automation	LECTURE	CONTROL SYSTEM EVALUATION	23	12	
Manoj S. Sonune	45134	8.30 AM	10.30 AM	BE-A	Microwave Theory	PRACTICAL		19	12	
Manoj Sureshrao Sonune	45133	02.30 PM	3.30 PM	BE-A	Microwave Theory	LECTURE		75	38	clonking speeds & loads book
Manoj Sureshrao Sonune	45134	10.45 AM	11.45 AM	BE-A	Microwave Theory	LECTURE		75	41	
Manoj Sureshrao Sonune	45132	10.45 AM	11.45 AM	BE-A	Microwave Theory	LECTURE		75	39	
Manoj Sureshrao Sonune	45132	10.45 AM	11.45 AM	BE-A	Microwave Theory	LECTURE		75	36	
Manoj Sureshrao Sonune	45131	01.30 PM	02.30 PM	BE-A	Microwave Theory	LECTURE		75	34	
Manoj Sureshrao Sonune	45128	11.45 AM	12.45 PM	BE-A	Microwave Theory	LECTURE		75	33	
Manoj Sureshrao Sonune	45127	10.45 AM	11.45 AM	BE-A	Microwave Theory	LECTURE		75	27	
Manoj Sureshrao Sonune	45124	01.30 PM	02.30 PM	BE-A	Microwave Theory	LECTURE		75	35	
Manoj Sureshrao Sonune	45124	01.30 PM	02.30 PM	BE-A	Microwave Theory	LECTURE		75	28	
Manoj Sureshrao Sonune	45124	01.30 PM	02.30 PM	BE-A	Microwave Theory	LECTURE	Introduction to VLSI Design & Technology	75	28	
Meenakshi Annamalai	45131	11.45 AM	12.45 PM	BE-A	VLSI D&T	LECTURE		25	3	SJS
Meenakshi Annamalai	45131	01.30 PM	3.30 PM	TE-A	DBMS	PRACTICAL	Introduction to SQL	35	35	
Meenakshi Annamalai	45132	8.30 AM	09.30 AM	BE-A	VLSI D&T	LECTURE	VHDL terms definition	15	11	
Meenakshi Annamalai	45133	8.30 AM	10.30 AM	BE-A	VLSI D&T	PRACTICAL	Introduction Xilinx Software	15	7	
Meenakshi Annamalai	45133	01.30 PM	3.30 PM	TE-A	DBM	PRACTICAL	Software Installation	15	12	
Meenakshi Annamalai	45134	8.30 AM	10.30 AM	BE-A	VLSI D & T	PRACTICAL	Introduction Xilinx Software	15	8	
Meenakshi Annamalai	45134	01.30 PM	3.30 PM	BE-A	VLSI D&T	PRACTICAL	Practice of and logic gate	75	32	
Meenakshi Annamalai	45134	02.30 PM	3.30 PM	BE-A	VLSI D&T	LECTURE	behavioral modeling style with example	75	26	
Meenakshi Annamalai	45135	8.30 AM	09.30 AM	BE-A	VLSI D&T	LECTURE	Design flow with examples	19	6	
Meenakshi Annamalai	45135	10.45 AM	12.45 PM	TE-A	DBM	PRACTICAL	Introduction to MySQL software	20	14	
Meenakshi Annamalai	45135	01.30 PM	3.30 PM	BE-A	VLSI D&T	PRACTICAL	Introduction to Xilinx software for BZ batch	75	28	
Meenakshi Annamalai	45138	10.45 AM	11.45 AM	BE-A	VLSI D&T	LECTURE	Structural modelling style	19	8	
Meenakshi Annamalai	45138	01.30 PM	3.30 PM	BE-A	DBM	PRACTICAL	Introduction to My SQL software	77	3	
Nilesh A Mohota	45119	9.30 AM	10.30 AM	TE-A	EMFT	LECTURE	Coordinate system	77	03	
Nilesh A Mohota	45119	11.45 AM	12.45 PM	TE-A	EMFT	LECTURE	Coordinate system	77	31	
Nilesh A Mohota	45132	10.45 AM	11.45 AM	TE-A	EMFT	LECTURE	Application of Gauss law	32	77	
Nilesh A Mohota	45135	8.30 AM	09.30 AM	TE-A	EMFT	LECTURE	Divergence	77	7	
Nilesh A Mohota	45120	9.30 AM	10.30 AM	TE-A	EMFT	LECTURE	Physical significance of divergence and curl			

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Nilesh A Mohota	45121	10.45 AM	11.45 AM	TE-A	EMFT	LECTURE	Problems	77	11	
Nilesh A Mohota	45124	9.30 AM	10.30 AM	TE-A	EMFT	LECTURE	Columbs law	77	15	
Nilesh A Mohota	45138	11.45 AM	12.45 PM	TE-A	EMFT	LECTURE	Work done	77	32	
Prof Dhare	45125	11.45 AM	12.45 PM	TE-A	Microcontroller	LECTURE	FSW 8051, pin diagram of 8051 memory organization of 8051	77	17	
Prof Dhare	45119	11.45 AM	12.45 PM	TE-A	Microcontroller	LECTURE	Difference between microprocessor and Microcontroller	0	0	
Prof Dhare	45120	8.30 AM	09.30 AM	TE-A	Microcontroller	LECTURE	Classification of Microcontroller	76	4	
Prof Dhare	45124	8.30 AM	09.30 AM	TE-A	Microcontroller	LECTURE	Microcontroller block dia of 8051	77	17	
Prof Dhare	45126	11.45 AM	12.45 PM	TE-A	Microcontroller	LECTURE	Timers, modes, delay using timer in 8051	77	15	H/W Notes to be prepared
Prof Dhare	45128	10.45 AM	11.45 AM	TE-A	Microcontroller	LECTURE	Simple memory transfer program using 8051	77	14	
Prof Dhare	45128	01.30 PM	02.30 PM	TE-A	Microcontroller	LECTURE	Unit 2 pin description of 8051	77	12	
Prof Dhare	45131	8.30 AM	09.30 AM	TE-A	Microcontroller	LECTURE	8051 internal port structure, pin function of 8051	77	24/77	
Prof Dhare	45132	11.45 AM	12.45 PM	TE-A	Microcontroller	LECTURE	Io interfacing LED with 8051	77	28	
Prof Dhare	45133	10.45 AM	11.45 AM	TE-A	Microcontroller	LECTURE	Io port embedded c programming	77	27	
Prof Dhare	45138	8.30 AM	09.30 AM	TE-A	Microcontroller	LECTURE	Io port embedded c programming	77	29	
Prof Dhare	45134	11.45 AM	12.45 PM	TE-A	Microcontroller	LECTURE	Stepper motor interfacing with 8051	77	26	
Prof Dhare	45134	8.30 AM	09.30 AM	TE-A	Microcontroller	LECTURE	Seven segment interfacing program with 8051	77	22	
Prof.Dhare	45118	11.45 AM	12.45 PM	TE-A	Microcontroller	LECTURE	Introduction to subject, prerequisites books, syllabus etc	76	4	
Suchipriya Malge	45134	01.30 PM	02.30 PM	BE-A	MIOT	LECTURE	Components of MIOT	27	7	
Suchipriya malge	45133	01.30 PM	02.30 PM	BE-A	MIOT	LECTURE	Component of MIOT	27	10	
Suchipriya Malge	45135	11.45 AM	12.45 PM	BE-A	MIOT	LECTURE	Life cycle	27	6	
Suchipriya Malge	45138	8.30 AM	10.30 AM	BE-A	MIOT	PRACTICAL	Tinkercad	27	9	
Suchipriya Malge	45138	11.45 AM	12.45 PM	BE-A	MIOT	LECTURE	Sensors	27	10	
DR.YOGESH SURESH ANGAI	45138	8.30 AM	10.30 AM	BE-A	PLC, SCADA and AUTOMATION	PRACTICAL	INSTALLATION OF DRIVERS OF ALL AN BRADLY PLC	23	12	
DR.YOGESH SURESH ANGAI	45138	11.45 AM	12.45 PM	BE-A	PLC, SCADA and AUTOMATION	LECTURE	PRINCIPLES OF AUTOMATION PYRAMID	23	12	
DR.YOGESH SURESH ANGAI	45135	9.30 AM	10.30 AM	TE-A	MANAGEMENT	LECTURE	RELATIONAL ALGEBRA	75	42	
DR.YOGESH SURESH ANGAI	45135	11.45 AM	12.45 PM	BE-A	PLC, SCADA and AUTOMATION	LECTURE	PROJECTION AND SELECTION CONCEPTS IN AUTOMATION	23	12	
DR.YOGESH SURESH ANGAI	45139	8.30 AM	09.30 AM	TE-A	PLC, SCADA and AUTOMATION	LECTURE	DIVISION OPERATOR EXAMPLE	75	45	
DR.YOGESH SURESH ANGAI	45134	11.45 AM	12.45 PM	BE-A	PLC, SCADA and AUTOMATION	LECTURE	CONTROL SYSTEM PARAMETERS	23	10	
Y.S.Bahendwar	45137	8.30 AM	10.30 AM	BE-A	Java Script	PRACTICAL	HTML CSS	26	16	
Y.S.Bahendwar	45137	11.45 AM	12.45 PM	BE-A	Java Script	LECTURE	HTML CSS	26	12	
Y.S.Bahendwar	45135	9.30 AM	10.30 AM	TE-A	Java	LECTURE	Object oriented prog concept	26	16	
Y.S.Bahendwar	45135	11.45 AM	12.45 PM	BE-A	Java Script	LECTURE	HTML CSS	23	12	
Y.S.Bahendwar	45139	8.30 AM	09.30 AM	TE-A	Java	LECTURE	Looping	26	14	
Y.S.Bahendwar	45136	11.45 AM	12.45 PM	BE-A	Java Script	LECTURE	server scripting	26	17	
DR. YOGESH SURESH ANGAI	45134	10.45 AM	11.45 AM	TE-A	DATA BASE MANAGEMENT	LECTURE	RELATIONAL ALGEBRA-BASIC OPERATORS AND DERIVED	75	41	
DR. YOGESH SURESH ANGAI	45134	01.30 PM	3.30 PM	TE-A	DATA BASE MANAGEMENT	PRACTICAL	SQL INTRODUCTION	25	14	
DR. YOGESH SURESH ANGAI	45133	8.30 AM	09.30 AM	TE-A	DATA BASE MANAGEMENT	LECTURE	DATABASE MANAGEMENT I TERMS USED IN DBMS AND ITS	75	38	
DR. YOGESH SURESH ANGAI	45133	01.30 PM	02.30 PM	BE-A	PLC, SCADA AND AUTOMATION	LECTURE	EXMPLES OF AUTOMATION	23	11	
DR. YOGESH SURESH ANGAI	45133	8.30 AM	09.30 AM	TE-A	DATA BASE MANAGEMENT	LECTURE	STRUCTURE OF DATABASE	75	35	
DR. YOGESH SURESH ANGAI	45132	8.30 AM	10.30 AM	TE-A	DATA BASE MANAGEMENT	LECTURE	MANAGEMENT STRUCTURE AND ARCHITECTURE OF DBMS	75	30	

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Notes to be prepared



Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/30/2023 9:45:06	Dr Anil Wanare	7/30/2023	8.30 AM	3.30 PM	SE-A, TE-A, BE-A	Option form	PRACTICAL	Shreegonda	13	5
7/31/2023 19:55:00	Dr Anil Wanare	7/31/2023	9.30 AM	10.30 AM	TE-A	Digital communication	LECTURE	White noise, superposition noise	75	40
7/31/2023 20:00:40	Dr. Aniket Gunjal	7/12/2023	11.45 AM	12.45 PM	BE-A	Cloud Computing	LECTURE	Introduction	75	05
7/31/2023 20:02:09	Dr. Aniket Gunjal	7/13/2023	01.30 PM	02.30 PM	BE-A	CC		Introduction	75	10
7/31/2023 20:03:24	Dr. Aniket Gunjal	7/14/2023	8.30 AM	09.30 AM	BE-A	CC	LECTURE	History of cloud computing	75	15
7/31/2023 20:05:23	Dr. Aniket Gunjal	7/20/2023	01.30 PM	02.30 PM	BE-A	CC	LECTURE	History of cloud computing	75	30
7/31/2023 20:06:55	Dr. Aniket Gunjal	7/21/2023	8.30 AM	09.30 AM	BE-A	CC	LECTURE	Characteristics of cloud computing	75	31
7/31/2023 20:08:03	Dr. Aniket Gunjal	7/24/2023	02.30 PM	3.30 PM	BE-A	CC	LECTURE		75	39
7/31/2023 20:09:04	Dr. Aniket Gunjal	7/25/2023	10.45 AM	11.45 AM	BE-A	CC	LECTURE		75	32
7/31/2023 20:09:48	Dr. Aniket Gunjal	7/26/2023	11.45 AM	12.45 PM	BE-A	CC	LECTURE		75	33
7/31/2023 20:10:49	Dr. Aniket Gunjal	7/27/2023	01.30 PM	02.30 PM	BE-A		LECTURE		75	35
7/31/2023 20:11:37	Dr. Aniket Gunjal	7/28/2023	8.30 AM	09.30 AM	BE-A		LECTURE		75	07
7/31/2023 20:12:42	Dr. Aniket Gunjal	7/18/2023	10.45 AM	11.45 AM	BE-A		LECTURE		77	5
7/31/2023 20:13:56	Dr. Aniket Gunjal	7/24/2023	10.45 AM	11.45 AM	TE-A	CN	LECTURE		77	10
7/31/2023 20:14:50	Dr. Aniket Gunjal	7/26/2023	10.45 AM	11.45 AM	TE-A	CN	LECTURE		77	12
7/31/2023 20:15:40	Dr. Aniket Gunjal	7/31/2023	10.45 AM	11.45 AM	TE-A	CN	LECTURE		75	32
7/31/2023 20:16:32	Dr. Aniket Gunjal	7/31/2023	02.30 PM	3.30 PM	BE-A		LECTURE		25	12
7/31/2023 20:18:11	Dr. Aniket Gunjal	7/18/2023	8.30 AM	10.30 AM	BE-A		PRACTICAL		25	15
7/31/2023 20:18:56	Dr. Aniket Gunjal	7/20/2023	8.30 AM	10.30 AM	BE-A		PRACTICAL		25	15
7/31/2023 20:19:56	Dr. Aniket Gunjal	7/26/2023	8.30 AM	10.30 AM	BE-A		PRACTICAL		25	13
7/31/2023 20:20:37	Dr. Aniket Gunjal	7/27/2023	8.30 AM	10.30 AM	BE-A		PRACTICAL		25	3
7/31/2023 20:21:40	Dr. Aniket Gunjal	7/26/2023	01.30 PM	02.30 PM	TE-A		PRACTICAL		25	10
7/29/2023 10:45:16	Dr. Anil Wanare	7/10/2023	9.30 AM	10.30 AM	TE-A	Digital Communication	LECTURE	Syllabus Review and Prerequisite	75	15
7/29/2023 10:47:50	Dr. Anil Wanare	7/11/2023	10.45 AM	11.45 AM	BE-A	Deep Learning	LECTURE	Introduction to DL	75	15
7/29/2023 10:49:06	Dr. Anil Wanare	7/12/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Introduction to DC	56	15
7/29/2023 10:50:35	Dr. Anil Wanare	7/14/2023	9.30 AM	10.30 AM	BE-A	Deep Learning	LECTURE	Types of Machine Learning	75	20
7/29/2023 10:52:23	Dr. Anil Wanare	7/13/2023	01.30 PM	02.30 PM	TE-A, BE-A	Dc	LECTURE	Random Processes	75	16
7/29/2023 10:54:13	Dr. Anil Wanare	7/14/2023	10.45 AM	12.45 PM	TE-A	DC	PRACTICAL	Expt. No 01	75	3
7/29/2023 10:55:40	Dr. Anil Wanare	7/17/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Statistical Parameters and Ensembles	75	16
7/29/2023 10:57:05	Dr. Anil Wanare	7/17/2023	10.45 AM	11.45 AM	BE-A	DL	LECTURE	LOGICAL REGRESSION	75	24
7/29/2023 10:58:36	Dr. Anil wanare	7/18/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Autocorrelation and AWGN	75	23
7/29/2023 10:59:43	Dr. Anil Wanare	7/18/2023	01.30 PM	02.30 PM	BE-A	DL	LECTURE	Linear Regression	75	12
7/29/2023 11:01:02	Dr. Anil Wanare	7/19/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Random Processes examples	75	25
7/29/2023 11:02:28	Dr. Anil Wanare	7/19/2023	01.30 PM	02.30 PM	BE-A	DL	LECTURE	Niave Based Machine Learning	75	23
7/29/2023 11:03:42	Dr. Anil Wanare	7/20/2023	8.30 AM	3.30 PM	SE-A, TE-A, BE-A	Option Form	PRACTICAL	Shreegonda	05	05
7/29/2023 11:04:40	Dr. Anil Wanare	7/21/2023	8.30 AM	3.30 PM	SE-A, TE-A, BE-A				08	08
7/29/2023 11:06:04	Dr. Anil Wanare	7/24/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Numericals SPPU	75	24
7/29/2023 11:07:14	Dr. Anil Wanare	7/24/2023	01.30 PM	02.30 PM	BE-A	DL	LECTURE	Applications of ML	75	21
7/29/2023 11:08:36	Dr. Anil Wanare	7/25/2023	10.45 AM	11.45 AM	BE-A	DL	LECTURE	SVM with USE CASES	75	21
7/29/2023 11:10:02	Dr. Anil Wanare	7/26/2023	9.30 AM	10.30 AM	TE-A	DC	LECTURE	Gaussian Distribution	75	18
7/29/2023 11:11:09	Dr. Anil Wanare	7/27/2023	8.30 AM	09.30 AM	TE-A		LECTURE	Unit 01	75	12
7/29/2023 11:12:53	Dr. Anil Wanare	7/28/2023	8.30 AM	10.30 AM	TE-A	DC	LECTURE	Mathematical Representation of Noise	75	15

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
9/4/2023 10:44:47	Dr.Supriya Nilesh Thakur	9/4/2023	8.30 AM	10.30 AM	SE-A	Analog and Digital Electronics(203143)	PRACTICAL	Verify the truth table of logic gates on bread board	24	16
9/4/2023 12:01:12	Dr.Supriya Nilesh Thakur	9/4/2023	10.45 AM	11.45 AM	SE-A	Analog and Digital Electronics(203143)	LECTURE	3 variable K map implementation using truth table, boolean expression and SOP terms	61	46
9/4/2023 12:35:01	Dr.Supriya Nilesh Thakur	8/28/2023	8.30 AM	10.30 AM	SE-A	Analog and Digital Electronics(203143)	PRACTICAL	Digital trainer Kit and IC tester, component testing, measuring instruments	24	17
9/4/2023 16:19:44	Prof.Deepali Vikas Wagh	9/4/2023	11.45 AM	12.45 PM	SE-A	Power Generation Technologies	LECTURE	Ash handling system and ESP	61	46
9/4/2023 16:20:27	P U Shinde	9/4/2023	02.30 PM	3.30 PM	SE-A	EMI	LECTURE	Replution type MI instrument, advantages disadvantage of MI instrument	58	37
9/5/2023 13:05:01	P U Shinde	9/5/2023	11.45 AM	12.45 PM	SE-A	EMI	LECTURE	Range extension by IT, connection of CT & PT, advantages of IT	58	46
9/5/2023 13:05:35	Ritu Soni	9/5/2023	8.30 AM	10.30 AM	SE-A	AMEE Lab	PRACTICAL	Solve DC circuit using KVL and KCL and MATLAB Programming	14	10
9/5/2023 16:27:03	Mayuni Gawande	9/5/2023	01.30 PM	02.30 PM	SE-A	Material science	LECTURE	Clausius mossotti equation	60	46
9/5/2023 23:28:09	Dr.Supriya Nilesh Thakur	9/5/2023	02.30 PM	3.30 PM	SE-A	Analog and Digital Electronics(203143)	LECTURE	LMAO implementation for 3 variable along with full adder application	61	46
9/6/2023 10:18:34	P U shinde	9/6/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Extension range of wattmeter using CT and PT	24	14
9/6/2023 15:17:43	P U Shinde	9/6/2023	01.30 PM	3.30 PM	SE-A	EMI	PRACTICAL	Resistance measurement by Ammeter Voltmeter Method	24	16
9/7/2023 9:36:03	Mayun Gawande	9/6/2023	11.45 AM	12.45 PM	SE-A	Material science	LECTURE	Clausius mossotti equation	62	46
9/7/2023 9:37:10	Mayuni Gawande	9/6/2023	01.30 PM	3.30 PM	SE-A	Material science	PRACTICAL	Draft copy of IEEE paper	24	13
9/7/2023 15:52:39	P U Shinde	9/7/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Resistance measurement by Ammeter Voltmeter Method	13	08
9/8/2023 8:59:32	Mayuni Gawande	9/7/2023	8.30 AM	10.30 AM	SE-A	Material science	PRACTICAL	Case study on insulating materials advancement	23	11
9/8/2023 9:00:41	Mayun Gawande	9/7/2023	01.30 PM	02.30 PM	SE-A	Material science	LECTURE	Derivation of Clausius mossotti equation	60	43
9/8/2023 11:02:25	P U Shinde	9/8/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Power measurement	24	11
9/11/2023 10:04:49	Ritu Soni	9/11/2023	8.30 AM	09.30 AM	TE-A	Electrical machines-II	LECTURE	Construction and working principle of 3 phase synchronous motor	52	27
9/11/2023 11:14:41	Dr.Supriya Nilesh Thakur	9/8/2023	01.30 PM	02.30 PM	SE-A	Analog and Digital Electronics(203143)	LECTURE	Sequential logic circuits and flip flop and clock signal	61	31
9/11/2023 11:18:45	Dr Supriya Nilesh Thakur	9/8/2023	10.45 AM	12.45 PM	SE-A	Analog and Digital Electronics(203143)	PRACTICAL	Verify the truth table of all logic gates	15	05
9/11/2023 11:21:41	Dr Supriya Nilesh Thakur	9/11/2023	8.30 AM	10.30 AM	SE-A	Analog and Digital Electronics(203143)	PRACTICAL	Verify the truth table of all logical gates	24	18
9/11/2023 13:09:33	Rashmi Sharma	9/11/2023	8.30 AM	10.30 AM	BE-A	Advance control system	PRACTICAL	Simulation for state feedback system	17	9
9/11/2023 14:15:31	Prof. R. S. Kawale	9/11/2023	8.30 AM	10.30 AM	TE-A	Power Electronics	LECTURE	Introduction AC - DC Converter and Classification	52	28
9/11/2023 14:20:39	Prof. R. S. Kawale	9/11/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output V-I characteristics and Transfer Characteristics of MOSFET	52	13
9/11/2023 14:36:14	P U Shinde	9/11/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Active and Reactive power measurement by one wattmeter method with two way switch	16	14
9/11/2023 14:43:33	P U shinde	9/11/2023	10.45 AM	11.45 AM	SE-A	EMI	LECTURE	Difference between CT & PT. Terms related to IT	58	46
9/11/2023 16:01:11	Pallavi kamble	9/11/2023	10.45 AM	12.45 PM	TE-A	EIDCBM	PRACTICAL	Substation layout on proficad	17	10
9/11/2023 16:03:48	Rashmi Sharma	9/11/2023	01.30 PM	3.30 PM	BE-A	Advance control system	PRACTICAL	Simulation of state feedback system	30	9

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
9/11/2023 17:31:08	Dr.Supriya Niles Thakur	9/11/2023	02.30 PM	3.30 PM	SE-A	Analog and Digital Electronics(203143)	LECTURE	Asynchronous counter and design concepts	63	37
9/11/2023 17:33:11	Dr.Supriya Niles Thakur	9/11/2023	01.30 PM	02.30 PM	TE-A	Advanced Microcontroller and Embedded System(303145A)	LECTURE	CCP module and timer approach	51	33
9/11/2023 18:24:00	Dr.Supriya Niles Thakur	9/11/2023	11.45 AM	12.45 PM	SE-A	Analog and Digital Electronics(203143)	LECTURE	Sequential logic circuits and Combinational logic circuits	63	46
9/11/2023 19:03:14	Padmaja Vaibhavi	9/11/2023	8.30 AM	10.30 AM	BE-A	PLC & SCADA Lab.	PRACTICAL	Experiment 3- Delayed operation of lamp by using push button.	15	9
9/11/2023 19:04:52	Padmaja Vaibhavi	9/11/2023	01.30 PM	3.30 PM	BE-A	PLC & SCADA Lab.	PRACTICAL	Experiment 3- Delayed operation of lamp by using push button.	15	6
9/12/2023 9:25:20	Mayuri Gawande	9/11/2023	8.30 AM	10.30 AM	SE-A	Material science	PRACTICAL	Patent report making	24	14
9/12/2023 9:28:31	Prof.Deepali Vikas Wagh	9/12/2023	8.30 AM	10.30 AM	SE-A	Material Science	PRACTICAL	Patent for Castor Oil used in transformer	24	15
9/12/2023 10:34:37	Dr.Supriya Niles Thakur	9/12/2023	8.30 AM	09.30 AM	TE-A	Advanced Microcontroller and Embedded System	LECTURE	CCP1 module, timer bit formation, capture, compare and PWM mode	52	33
9/12/2023 10:43:02	Ritu Soni	9/12/2023	8.30 AM	10.30 AM	SE-A	AMEE	PRACTICAL	First order differential equation and MATLAB Program	17	12
9/12/2023 12:23:33	Ritu Soni	9/12/2023	10.45 AM	12.45 PM	TE-A	Electrical machines-II Lab	PRACTICAL	Load test on single phase induction motor	18	14
9/12/2023 12:53:04	P U Shinde	9/12/2023	11.45 AM	12.45 PM	SE-A	EMI	LECTURE	unit 2 - Definition of Resistance, classification, examples, methods for resistance measurement, Wheatstone bridge method	58	48
9/12/2023 12:55:17	P U Shinde	9/12/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Active and Reactive power measurement by one wattmeter method with two way switch	24	15
9/12/2023 15:09:47	Prof.Deepali Vikas Wagh	9/12/2023	01.30 PM	3.30 PM	BE-A	PSOC	PRACTICAL	To Study load frequency control using approximate and exact model	24	11
9/12/2023 16:32:07	Padmaja Vaibhavi	9/12/2023	8.30 AM	09.30 AM	BE-A	PLC and SCADA	LECTURE	Basic of PLC Programming equipment/device	45	34
9/12/2023 16:34:59	Padmaja Vaibhavi	9/12/2023	01.30 PM	3.30 PM	BE-A	PLC and SCADA Lab	PRACTICAL	Experiment 1 and Experiment 2	15	13
9/13/2023 9:20:08	Mayuri Gawande	9/11/2023	10.45 AM	11.45 AM	BE-A	Power system operation and control	LECTURE	Introduction to AGC	51	32
9/13/2023 9:21:02	Mayuri Gawande	9/12/2023	9.30 AM	10.30 AM	BE-A	Power system operation and control		Need of AGC	51	38
9/13/2023 9:35:12	Rashmi Sharma	9/12/2023	9.30 AM	10.30 AM	TE-A	Industrial and technology management	LECTURE	Intellectual property rights: introduction, meaning of IPR, different form of IPR	52	34
9/13/2023 9:36:34	Rashmi Sharma	9/13/2023	8.30 AM	09.30 AM	TE-A	Industrial and technology management	LECTURE	Patent: introduction and criteria for patent	52	38
9/13/2023 12:38:18	Ritu Soni	9/13/2023	10.45 AM	12.45 PM	TE-A	Electrical machines-II Lab	PRACTICAL	Load test on single phase induction motor	17	11
9/13/2023 15:14:11	Prof.Deepali Vikas Wagh	9/13/2023	01.30 PM	3.30 PM	BE-A	PSOC	PRACTICAL	To Study load frequency control using approximate and exact model	25	19
9/13/2023 15:52:19	Ritu Soni	9/13/2023	02.30 PM	3.30 PM	TE-A	Electrical machines-II	LECTURE	Working principle, equivalent circuit and phasor diagram of 3 phase synchronous motor	52	41
9/14/2023 9:46:42	Padmaja Vaibhavi	9/14/2023	9.30 AM	10.30 AM	BE-A	PLC AND SCADA	LECTURE	Programming languages for PLC	60	53
9/14/2023 10:10:22	P U Shinde	9/14/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Reactive power measurement by one wattmeter method	15	13
9/14/2023 10:20:33	Prof. R.S. Kawale	9/12/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output V-I characteristics and transfer characteristics of MOSFET	17	T2 Batch -08
9/14/2023 10:25:30	prof. R. S. Kawale	9/12/2023	01.30 PM	02.30 PM	TE-A	Power Electronics	LECTURE	single phase fully controlled (M-2 configuration) converter for R load	52	32



Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STR:NGTH	STUDENT ATTENDANCE
9/14/2023 10:27:41	Prof. R. S. Kawale	9/13/2023	9.30 AM	10.30 AM	TE-A	Power Electronics	LECTURE	Single phase fully controlled (M-2) converter for R-L load	52	44
9/14/2023 10:30:32	Prof. R. S. Kawale	9/13/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output V-I characteristics and Transfer characteristics of MOSFET	17	T-3 Batch- 13
9/14/2023 10:32:24	Prof. R. S. Kawale	9/14/2023	8.30 AM	09.30 AM	TE-A	Power Electronics	LECTURE	single phase fully controlled converter (M-2) for R-L load	52	39
9/14/2023 10:36:13	Rashmi Sharma	9/13/2023	10.45 AM	11.45 AM	BE-A	Electric and hybrid vehicle	LECTURE	Revision of unit 3	55	40
9/14/2023 10:38:34	Rashmi Sharma	9/14/2023	8.30 AM	09.30 AM	BE-A	Electric and hybrid vehicle	LECTURE	Hybridization of energy source in EV, introduction of	55	50
9/14/2023 12:53:32	Ritu Soni	9/14/2023	8.30 AM	10.30 AM	SE-A	AMEE Lab	PRACTICAL	Solution of ODE first order using MATLAB	24	13
9/14/2023 12:55:18	Ritu Soni	9/14/2023	10.45 AM	12.45 PM	TE-A	Electrical machines-II Lab	PRACTICAL	Load test on single phase induction motor	19	16
9/14/2023 14:50:22	Ritu Soni	9/14/2023	01.30 PM	02.30 PM	TE-A	Electrical machines-II	LECTURE	Calculation of Emf, different Torque in synchronous motor, starting of synchronous motor.	52	35
9/14/2023 15:17:50	P U shinde	9/14/2023	01.30 PM	02.30 PM	SE-A	EMI	LECTURE	Kelvins double bridge	58	30
9/14/2023 15:22:57	Dr.Supriya Nilesh Thakur	9/14/2023	8.30 AM	10.30 AM	SE-A	Material Science	PRACTICAL	Case study on castor oil using transformers and patent filing	24	7
9/15/2023 9:44:09	Prof. Padmaja Vaibhavi	9/14/2023	10.45 AM	11.45 AM	BE-A	PLC and SCADA	LECTURE	Ladder diagram fundamentals	60	49
9/15/2023 9:50:52	Prof. Padmaja Vaibhavi	9/14/2023	11.45 AM	12.45 PM	BE-A		EXTRA LECTURE		60	49
9/15/2023 10:08:36	Dr.Supriya Nilesh Thakur	9/14/2023	02.30 PM	3.30 PM	SE-A	Analog and Digital Electronics (203143)	LECTURE	Surprise test and doubt clear regarding K-map	65	30
9/15/2023 11:03:39	N N Ghuge	9/12/2023	8.30 AM	09.30 AM	BE-A	ACS	LECTURE	Numericals on Matrix Eigen value Eigen Vector	45	37
9/15/2023 11:05:15	N n ghuge	9/12/2023	10.45 AM	12.45 PM	BE-A	ACS	LECTURE	Numericals on Matrix, Eigen Value Eigen Vector	45	37
9/15/2023 11:06:52	N N Ghuge	9/13/2023	8.30 AM	09.30 AM	BE-A	ACS	LECTURE	Numericals on Matrix, Eigen Value Eigen Vector	45	40
9/15/2023 11:08:31	N N Ghuge	9/14/2023	9.30 AM	10.30 AM	BE-A	ACS	LECTURE	State Space	56	53
9/15/2023 11:10:40	N N Ghuge	9/15/2023	9.30 AM	10.30 AM	BE-A	ACS	LECTURE	State model using phase variable form	53	39
9/15/2023 11:40:07	Pallavi kamble	9/13/2023	02.30 PM	3.30 PM	TE-A	EIDCBM	LECTURE	Need and Importance of Maintenance	52	33
9/15/2023 11:41:48	Pallavi kamble	9/14/2023	10.45 AM	12.45 PM	TE-A	EIDCBM	PRACTICAL	Study of Thermography images of electrical equipments	17	12
9/15/2023 11:42:49	Pallavi kamble	9/15/2023	9.30 AM	10.30 AM	TE-A	EIDCBM	LECTURE	Various Maintenance strategies	52	39
9/15/2023 11:45:14	pallavi kamble	9/15/2023	8.30 AM	09.30 AM	BE-A	TPC	LECTURE	How to face Group discussion & took a GD session on the subject "work from Home"	72	39
9/15/2023 11:46:10	Pallavi kamble	9/15/2023	10.45 AM	12.45 PM	TE-A	EIDCBM	PRACTICAL	Study of Thermography images of electrical equipments	17	09
9/15/2023 14:12:45	Ritu Soni	9/15/2023	9.30 AM	10.30 AM	TE-A	Electrical machines-II	LECTURE	Effect of change in Ia in synchronous motor and effect of change in load	52	30
9/15/2023 14:14:39	Ritu Soni	9/15/2023	10.45 AM	12.45 PM	SE-A	AMEE Lab	PRACTICAL	Solution of first order ODE In MATLAB	24	8
9/15/2023 14:16:46	Rashmi Sharma	9/15/2023	11.45 AM	12.45 PM	BE-A	Electric and hybrid vehicle	LECTURE	Power flow control in series hybrid electric vehicles	58	34
9/15/2023 20:56:17	P U Shinde	9/15/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Reactive power measurement by one wattmeter method	15	10
9/15/2023 22:44:20	Prof Padmaja Vaibhavi	9/15/2023	10.45 AM	11.45 AM	BE-A	PLC and SCADA	LECTURE	Rules for the construction of ladder diagram.	60	33
9/18/2023 16:05:31	Dr.Supriya Nilesh Thakur	9/18/2023	8.30 AM	09.30 AM	SE-A	Analog and Digital Electronics	PRACTICAL	Binary to grey code conversion	24	07

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9/20/2023 9:45:45	N N Ghuge	9/20/2023	8.30 AM	09.30 AM	BE-A	ACS	LECTURE	Numericals on State Space Phase Variable form	57	29
9/20/2023 11:21:18	Prof Deepali Vikas Wagh	9/20/2023	8.30 AM	10.30 AM	SE-A	Material Science	PRACTICAL	Case study on failure modes of various insulating materials and measures to reduce failure	17	07
9/20/2023 21:29:25	Prof. Padmaja Vaibhavi	9/18/2023	8.30 AM	10.30 AM	BE-A	PLC and SCADA Lab	PRACTICAL	UP/DOWN Counter with RESET instruction.	15	4
9/20/2023 21:33:40	Padmaja Vaibhavi	9/20/2023	11.45 AM	12.45 PM	BE-A	Audit course- Sustainability	LECTURE	Introduction, need and concept of Sustainability.	60	37
9/20/2023 23:36:29	Prof. Deepali Vikas Wagh	9/20/2023	11.45 AM	12.45 PM	SE-A	Power Generation and Technologies	LECTURE	Diesel power plant construction and working principle.	60	10
9/21/2023 9:42:50	Rashmi Sharma	9/20/2023	10.45 AM	11.45 AM	BE-A	Electrical and hybrid vehicle	LECTURE	Power control in series and parallel hybrid	60	37
9/21/2023 9:44:05	Rashmi Sharma	9/20/2023	01.30 PM	3.30 PM	BE-A	Advance control system	PRACTICAL	Mallab coding explanation	17	3
9/21/2023 9:47:16	Rashmi Sharma	9/21/2023	8.30 AM	09.30 AM	BE-A	Electric and hybrid vehicle	LECTURE	Power control in complex hybrid and Introduction of control system in EV	60	22
9/21/2023 9:51:27	P U Shinde	9/21/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Phasor diagram	16	10
9/21/2023 11:08:14	prof. R. S. Kawale	9/21/2023	8.30 AM	09.30 AM	TE-A	POWER ELECTRONICS	LECTURE	SINGLE PHASE FULLY CONTROLLED BRIDGE CONVERTER FOR R LOAD	52	16
9/21/2023 12:42:07	Ritu Soni	9/21/2023	8.30 AM	10.30 AM	SE-A	AMEE Lab	PRACTICAL	Solution of second order differential equation	24	11
9/21/2023 14:27:44	Ritu Soni	9/21/2023	01.30 PM	02.30 PM	TE-A	Electrical machines-II	LECTURE	Effect of change in load on synchronous motor	52	14
9/21/2023 15:16:42	P U Shinde	9/21/2023	01.30 PM	02.30 PM	SE-A	EMI	PRACTICAL	Ammeter voltmeter method	58	28
9/22/2023 10:55:35	N N Ghuge	9/22/2023	9.30 AM	10.30 AM	BE-A	Acs	LECTURE	State space model using Phase Variable form	60	43
9/22/2023 10:56:44	N n ghuge	9/21/2023	9.30 AM	10.30 AM	BE-A	Acs	LECTURE	Numerical on Physical Variable Form	60	23
9/22/2023 12:50:39	Ritu Soni	9/22/2023	8.30 AM	09.30 AM	TE-A	Electrical machines-II	LECTURE	V curve and inverted v curve of synchronous motor	52	17
9/22/2023 12:52:23	Ritu Soni	9/22/2023	9.30 AM	10.30 AM	TE-A	Electrical machines-II	LECTURE	Losses, efficiency, power flow diagram and difference between 3 phase synchronous motor and induction motor.	52	20
9/22/2023 13:57:27	Prof. R. S. Kawale	9/22/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output V-I characteristics and transfer characteristics of IGBT	17	T1-Batch -09
9/22/2023 14:36:16	P U shinde	9/22/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Phasor diagram	24	07
9/22/2023 14:38:37	P U Shinde	9/22/2023	11.45 AM	12.45 PM	SE-A	EMI	LECTURE	Numerical on Ammeter Voltmeter method, megger	58	28
9/22/2023 20:54:01	Mayuri Gawande	9/21/2023	8.30 AM	10.30 AM	SE-A	Material science	PRACTICAL	Measurement of breakdown strength of solid insulating materials	24	8
9/22/2023 20:55:50	Mayuri Gawande	9/21/2023	02.30 PM	3.30 PM	SE-A	Material science	LECTURE	Introduction to primary and secondary ionization	60	39
9/22/2023 20:57:01	Mayuri Gawande	9/22/2023	10.45 AM	12.45 PM	BE-A	Power system operation and control	LECTURE	Modelling of speed governor system	61	44
9/23/2023 9:10:51	Padmaja Vaibhavi	9/22/2023	8.30 AM	09.30 AM	BE-A	PLC and SCADA	LECTURE	Reset instruction, Ladder instruction and Boolean logic for ladder diagram construction.	61	44
9/23/2023 10:03:27	N N Ghuge	9/23/2023	9.30 AM	10.30 AM	BE-A	ACS	LECTURE	Numericals on phase variable form	60	25
9/23/2023 10:04:00	P U Shinde	9/23/2023	8.30 AM	09.30 AM	SE-A	EMI	LECTURE	Earth teaser	53	20
9/23/2023 12:00:41	Mayuri Gawande	9/23/2023	8.30 AM	09.30 AM	BE-A	Power system operation and control	LECTURE	Modelling of turbine	60	23
9/23/2023 12:02:01	Mayuri Gawande	9/23/2023	10.45 AM	11.45 AM	SE-A	Material science	LECTURE	Breakdown strength, breakdown voltage, factors affecting breakdown strength	68	24
9/23/2023 15:22:35	Ritu Soni	9/23/2023	8.30 AM	09.30 AM	TE-A	Electrical machines-II	LECTURE	Derivation for Mechanical power output and numerical practice	52	16

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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
9/23/2023 15:57:33	Prof Deepali Vikas Wagh	9/23/2023	9.30 AM	10.30 AM	SE-A	Power Generation Technologies	LECTURE	Introduction of Hydro power plant	60	20
9/25/2023 12:22:12	Ritu Soni	9/25/2023	8.30 AM	09.30 AM	TE-A	Electrical machines-II Lab	LECTURE	Hunting in synchronous motor, it's causes, effect and remedies	52	31
9/25/2023 12:37:22	Ritu Soni	9/25/2023	10.45 AM	12.45 PM	TE-A	Electrical machines-II Lab	PRACTICAL	Load test on single phase series motor	17	15
9/25/2023 22:29:24	P U Shinde	9/25/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Active and Reactive power measurement by two Wattmeter method procedure	23	17
9/26/2023 8:20:37	Rashmi Sharma	9/25/2023	8.30 AM	10.30 AM	BE-A	Advance control system	PRACTICAL	Simulation of a full-order observer-based state feedback control system.	15	6
9/26/2023 8:21:23	Rashmi Sharma	9/25/2023	01.30 PM	3.30 PM	BE-A	Advance control system	PRACTICAL	Simulation of a full-order observer-based state feedback control system.	15	12
9/26/2023 9:03:58	Prof. R. S. Kawale	9/23/2023	9.30 AM	10.30 AM	TE-A	Power Electronics	EXTRA LECTURE	single phase fully controlled bridge converter for RL load	52	13
9/26/2023 9:05:40	Prof. R. S. Kawale	9/25/2023	9.30 AM	10.30 AM	TE-A	Power Electronics	LECTURE	Derivation of single phase fully controlled bridge converter for RL load	52	31
9/26/2023 9:09:33	Prof. R. S. Kawale	9/25/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output characteristics and Transfer characteristics of IGBT.	17	11
9/26/2023 11:58:20	Mayuri Gawande	9/25/2023	8.30 AM	10.30 AM	SE-A	Material science	PRACTICAL	Debate on advancement in material science	48	26
9/26/2023 11:59:25	Mayuri Gawande	9/25/2023	10.45 AM	11.45 AM	BE-A	Power system operation and control		Generator load model	61	37
9/26/2023 12:00:35	Mayuri Gawande	9/26/2023	9.30 AM	10.30 AM	BE-A	Power system operation and control	LECTURE	Steady state analysis of complete block diagram	61	46
9/26/2023 12:19:25	Ritu Soni	9/26/2023	8.30 AM	10.30 AM	SE-A	AMEE	PRACTICAL	Solution of second order differential equation using MATLAB	25	17
9/26/2023 12:20:32	Ritu Soni	9/26/2023	10.45 AM	12.45 PM	TE-A	Electrical machines-II Lab	PRACTICAL	Load test on single phase series motor	19	16
9/26/2023 18:00:16	P U Shinde	9/26/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Active Reactive Power measurement by two Wattmeter method	24	13
9/26/2023 18:02:37	P U shinde	9/26/2023	02.30 PM	3.30 PM	SE-A	EMI	LECTURE	Bridges, source, detectors, general equation for bridge balance	58	40
9/26/2023 20:26:59	Pallavi kamble	9/25/2023	10.45 AM	12.45 PM	TE-A	EIDCBM	PRACTICAL	Thermography images	17	10
9/26/2023 20:27:49	Pallavi kamble	9/26/2023	10.45 AM	12.45 PM	TE-A	EIDCBM	PRACTICAL	Thermography images	17	12
9/26/2023 20:29:15	Pallavi kamble	9/26/2023	02.30 PM	3.30 PM	TE-A	EIDCBM	LECTURE	Polarization index and dielectric absorption ratio	54	39
9/26/2023 20:33:58	Mayuri Gawande	9/26/2023	01.30 PM	02.30 PM	SE-A	Material science	LECTURE	Schering bridge, solid insulating materials	68	43
9/26/2023 23:19:17	Prof Padmaja Vaibhavi	9/25/2023	8.30 AM	10.30 AM	BE-A	PLC and SCADA Lab	PRACTICAL	Experiment 6:- DOL starter and star delta starter operation by using PLC.	15	7
9/26/2023 23:23:25	Prof Padmaja Vaibhavi	9/25/2023	11.45 AM	12.45 PM	BE-A	PLC and SCADA	LECTURE	Timer types along with timing diagrams.	61	41
9/26/2023 23:25:41	Prof Padmaja Vaibhavi	9/25/2023	01.30 PM	3.30 PM	BE-A	PLC and SCADA Lab	PRACTICAL	Experiment 5:- UP/DOWN counter with RESET instruction. Experiment 6:- DOL starter and star delta starter operation by using PLC.	10	15
9/26/2023 23:28:16	Prof Padmaja Vaibhavi	9/26/2023	8.30 AM	09.30 AM	BE-A	PLC and SCADA	LECTURE	Counter- types along with timing diagrams and RESET instruction.	61	44

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9/26/2023 23:31:14	Prof Padmaja Vaibhavi	9/26/2023	01.30 PM	3.30 PM	BE-A	PLC and SCADA Lab	PRACTICAL	Experiment 4:- Delayed operation of lamp by using push button. Experiment 5:- UP/DOWN counter with RESET instruction.	31	18
9/27/2023 8:50:54	Prof Padmaja Vaibhavi	9/26/2023	11.45 AM	12.45 PM	BE-A	Audit course- Solar thermal system	EXTRA LECTURE	Solar system, Solar radiation	74	45
9/27/2023 9:36:14	N N Ghuge	9/27/2023	8.30 AM	09.30 AM	BE-A	ACS	LECTURE	Numericals on State model using Jordan Canonical Form	61	35
9/27/2023 9:37:28	N n ghuge	9/26/2023	11.45 AM	12.45 PM	BE-A	ACS	LECTURE	State model using Jordan Canonical Form	61	35
9/27/2023 11:47:19	Dr.Supriya Nilesh Thakur	9/25/2023	11.45 AM	12.45 PM	SE-A	Analog and Digital Electronics(203141)	LECTURE	Synchronous counter	72	47
9/27/2023 11:51:50	Dr.Supriya Nilesh Thakur	9/25/2023	01.30 PM	02.30 PM	TE-A	Advanced Microcontroller and Embedded System(303145A)	LECTURE	CCP module application	53	33
9/27/2023 11:55:21	Dr.Supriya Nilesh Thakur	9/25/2023	02.30 PM	3.30 PM	TE-A	Audit Course	LECTURE	Hybrid energy system	53	33
9/27/2023 14:34:09	Pallavi Kamble	9/27/2023	9.30 AM	10.30 AM	BE-A	TPC	LECTURE	How to prepare resume & CV	56	41
9/27/2023 14:34:53	Pallavi kamble	9/27/2023	10.45 AM	12.45 PM	TE-A	EIDCBM	PRACTICAL	Thermography images of electrical equipments	17	13
9/27/2023 14:36:03	Pallavi kamble	9/27/2023	01.30 PM	02.30 PM	TE-A	EIDCBM	LECTURE	Condition monitoring & benefits & classification	55	39
9/27/2023 15:12:25	P U Shinde	9/27/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Active and Reactive power measurement by two wattmeter method	24	13
9/27/2023 15:13:49	P U Shinde	9/27/2023	01.30 PM	3.30 PM	SE-A	EMI	PRACTICAL	Active and Reactive power measurement by one wattmeter method with two way switch	24	11
9/27/2023 8:18:03	Rashmi sharma	9/27/2023	8.30 AM	09.30 AM	TE-A	Industrial technology and management	LECTURE	Copyright and trademark	53	36
9/28/2023 8:59:10	Rashmi sharma	9/27/2023	11.45 AM	12.45 PM	BE-A	Electric and hybrid vehicle	LECTURE	Modeling of hybrid vehicle, hybrid EV configura	58	38
9/28/2023 9:42:44	Rashmi Sharma	9/28/2023	8.30 AM	09.30 AM	BE-A	Electric and hybrid vehicle	LECTURE	Parallel HEV, series - hybrid HEV, complex HEV	60	23
9/28/2023 10:05:58	Ritu Soni	9/27/2023	10.45 AM	12.45 PM	TE-A	Electrical machines-II Lab	PRACTICAL	Load test on 1-phase series motor	19	13
9/28/2023 10:07:02	Ritu Soni	9/27/2023	02.30 PM	3.30 PM	TE-A	Electrical machines-II	LECTURE	Numerical practice	52	38
9/28/2023 10:09:33	Ritu Soni	9/28/2023	8.30 AM	10.30 AM	SE-A	AMEE lab	PRACTICAL	Laplace Transfer using MATLAB Programming	24	4
9/28/2023 10:21:46	Mayuri Gawande	9/27/2023	11.45 AM	12.45 PM	SE-A	Material science	LECTURE	Measurements of gaseous and liquid insulating	71	43
9/28/2023 10:22:38	Mayuri Gawande	9/27/2023	01.30 PM	3.30 PM	SE-A	Mayuri Gawande	PRACTICAL	Measurements of solid insulating materials	24	16
9/28/2023 10:28:45	N N Ghuge	9/28/2023	9.30 AM	10.30 AM	BE-A	ACS	LECTURE	State model to Transfer Function	61	26
9/28/2023 11:08:22	Prof. R. S. Kawale	9/26/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output and transfer characteristics of It	17	12
9/28/2023 11:12:19	Prof. R. S. Kawale	9/26/2023	01.30 PM	02.30 PM	TE-A	Power Electronics	LECTURE	Single phase fully controlled Bridge converter fo	52	32
9/28/2023 13:40:39	Prof. R. S. Kawale	9/27/2023	9.30 AM	10.30 AM	TE-A	Power Electronics	LECTURE	single phase fully controlled converter for RL loa	52	32
9/28/2023 13:43:23	Prof. R. S. Kawale	9/27/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	To study output characteristics and Transfer cha	17	T-3 Batch -12
9/28/2023 14:04:53	Power Electronics	9/28/2023	8.30 AM	09.30 AM	TE-A	Power Electronics	LECTURE	single phase fully controlled bridge converter fo	52	25
9/28/2023 14:07:28	Prof. R. S. Kawale	9/28/2023	10.45 AM	12.45 PM	TE-A	Power Electronics	PRACTICAL	Assessment of Practical	17	T-2 Batch- 05
9/28/2023 15:27:01	P U Shinde	9/28/2023	8.30 AM	10.30 AM	SE-A	EMI	PRACTICAL	Revision of experiments performed	23	4
9/28/2023 15:28:02	P U shinde	9/28/2023	01.30 PM	02.30 PM	SE-A	EMI	LECTURE	Maxwell's inductance bridge	58	16
9/30/2023 9:07:53	Prof. PADMAJA VAIBHA	9/27/2023	10.45 AM	11.45 AM	BE-A	Audit course - Sustainability	LECTURE	Introduction of Sustainability, need and concept	61	33

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BEA Academics  
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Timestamp	NAME OF FACULTY	DATE	START TIME	END TIME	CLASS & DIV	NAME OF SUBJECT TEACHING	LECTURE / PRACTICAL	TOPIC COVERED	STUDENT STRENGTH	STUDENT ATTENDANCE
7/17/2023 14:39:54	Ashwini Taksal	7/17/2023	11.45 AM	12.45 PM	BE-A	Information and Storage Retrieval	LECTURE	Introduction	76	16
7/18/2023 11:32:36	Ashwini Taksal	7/18/2023	8.30 AM	10.30 AM	BE-A	LP-III	PRACTICAL	Introduction of practicals	76	05
7/18/2023 13:37:45	Ashwini Taksal	7/18/2023	11.45 AM	12.45 PM	BE-A	ISR	LECTURE	Text mining and information retrieval,ISR block diagram	76	14
7/22/2023 11:02:43	Ashwini Taksal	7/19/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Assignment 1 discussion	76	9
7/22/2023 11:04:04	Ashwini Taksal	7/20/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Assignment 1 discussion	76	10
7/22/2023 11:05:12	Ashwini Taksal	7/21/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Conflation algorithm	76	7
7/24/2023 10:44:20	Ashwini Taksal	7/24/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Conflation using c	76	08
7/24/2023 11:53:53	Ashwini Taksal	7/24/2023	10.45 AM	11.45 AM	TE-A	TOC	LECTURE	Intro of first unit	76	09
7/25/2023 12:52:30	Ashwini Taksal	7/25/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Assignment 1	76	16
7/25/2023 12:53:42	Ashwini Taksal	7/25/2023	11.45 AM	12.45 PM	BE-A	ISR	LECTURE	Indexing and weighting	76	28
7/26/2023 10:21:57	Ashwini Taksal	7/26/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Conflation algorithm	76	14
7/26/2023 12:45:42	Ashwini Taksal	7/26/2023	10.45 AM	12.45 PM	TE-A	TOC	LECTURE	compiler,FSM,DFA	76	11
7/26/2023 12:26:45	Ashwini Taksal	7/27/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Conflation using c	76	10
7/26/2023 12:28:05	Ashwini Taksal	7/27/2023	10.45 AM	12.45 PM	TE-A	TOC	LECTURE	DFA, epsilon closure	76	13
7/28/2023 12:28:59	Ashwini Taksal	7/28/2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Conflation using c	76	2
7/28/2023 12:30:14	Ashwini Taksal	7/28/2023	10.45 AM	12.45 PM	TE-A	TOC	LECTURE	Nfa to DFA,nfa epsilon to without epsilon	76	12
7/31/2023 11:56:16	Ashwini Taksal	7/31/2023	8.30 AM	10.30 AM	BE-A	Lp3	PRACTICAL	Conflation using c	76	14
7/31/2023 11:57:27	Ashwini Taksal	7/31/2023	10.45 AM	11.45 AM	TE-A	TOC	LECTURE	Nfa with epsilon to DFA	76	23
7/31/2023 17:34:06	Ashwini Taksal	7/31/2023	01.30 PM	3.30 PM	BE-A	ISR	LECTURE	Automatic classification	76	10
7/26/2023 17:58:23	Bhagyashree D.Kadam	7/26/2023	11.45 AM	12.45 PM	BE-A	Wireless communication	LECTURE	Microwave & Infrared communication	76	28
7/27/2023 15:55:16	Bhagyashree D.Kadam	7/27/2023	11.45 AM	12.45 PM	BE-A	Wireless communication	LECTURE	Satellite communication	76	36
7/31/2023 12:47:44	Bhagyashree D.Kadam	7/31/2023	10.45 AM	11.45 AM	BE-A	Wireless communication	LECTURE	First generation cellular network	76	40
7/18/2023 14:33:26	Bhagyashree Kadam	7/18/2023	01.30 PM	02.30 PM	BE-A	Wireless communication	LECTURE	History of Wireless communication	76	5
7/20/2023 13:17:29	Bhagyashree kadam	7/20/2023	10.45 AM	11.45 AM	BE-A	Wireless communication	LECTURE	Evaluation of mobile radio communication	76	24
7/28/2023 12:40:08	Bhagyashree Kadam	7/28/2023	10.45 AM	11.45 AM	BE-A	Wireless communication	LECTURE	Types of satellite system	76	2
7/24/2023 12:10:19	Dr. Praveen Barapatre	7/24/2023	11.45 AM	12.45 PM	TE-A	Internet of Things	LECTURE	Syllabus discussion and pre-requisite	76	15
7/31/2023 13:41:15	PRANITA INGALE	7/18/2023	10.45 AM	11.45 AM	BE-A	SPM	LECTURE	UNIT 1	76	15
7/31/2023 13:45:01	PRANITA INGALE	7/19/2023	10.45 AM	11.45 AM	BE-A	SPM	LECTURE	INTRODUCTION OF SPM	76	21
7/31/2023 13:46:56	PRANITA INGALE	7/20/2023	10.45 AM	12.45 PM	BE-A	SPM	LECTURE	PLANNING METHODOLOGIES	76	29
7/31/2023 13:49:27	PRANITA INGALE	7/24/2023	10.45 AM	11.45 AM	BE-A	SPM	LECTURE	What is a Project? Contract Management, Activities Covered by Software Project Management	76	26
7/31/2023 14:10:36	PRANITA INGALE	7/24/2023	8.30 AM	09.30 AM	TE-A	ML	LECTURE	UNIT 1	76	14
7/31/2023 14:11:36	PRANITA INGALE	7/24/2023	01.30 PM	3.30 PM	TE-A	SPM	PRACTICAL	PRACTICAL NO. 1	76	10

Attendance should be improved. GFM to take necessary action.

*[Handwritten Signature]*

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7-31-2023 17:34:06	A Taksal	31-07-2023	01.30 PM	3.30 PM	BE-A	ISR	LECTURE	Automatic classification	76	10
7-26-2023 17:58:23	B Kadam	26-07-2023	11.45 AM	12.45 PM	BE-A	Wireless communication	LECTURE	Microwave & Infrared communication	76	28
7-27-2023 15:55:16	B Kadam	27-07-2023	11.45 AM	12.45 PM	BE-A	Wireless communication	LECTURE	Satellite communication	76	36
7-31-2023 12:47:44	B Kadam	31-07-2023	10.45 AM	11.45 AM	BE-A	Wireless communication	LECTURE	First generation cellular network	76	40
7-18-2023 14:33:26	B Kadam	18-07-2023	01.30 PM	02.30 PM	BE-A	Wireless communication	LECTURE	History of Wireless communication	76	5
7-20-2023 13:17:29	B Kadam	20-07-2023	10.45 AM	11.45 AM	BE-A	Wireless communication	LECTURE	Evaluation of mobile radio communication	76	24
7-28-2023 12:40:08	B Kadam	28-07-2023	10.45 AM	11.45 AM	BE-A	Wireless communication	LECTURE	Types of satellite system	76	2
7-24-2023 12:10:19	Dr. Praveen Barapatre	24-07-2023	11.45 AM	12.45 PM	TE-A	Internet of Things	LECTURE	Syllabus discussion and prerequisite	76	15
7-31-2023 13:41:15	P Ingale	18-07-2023	10.45 AM	11.45 AM	BE-A	SPM	LECTURE	UNIT 1	76	15
7-31-2023 13:45:01	P Ingale	19-07-2023	10.45 AM	11.45 AM	BE-A	SPM	LECTURE	INTRODUCTION OF SPM	76	21
7-31-2023 13:46:56	P Ingale	20-07-2023	10.45 AM	12.45 PM	BE-A	SPM	LECTURE	PLANNING METHODOLOGIES	76	29
7-31-2023 13:49:27	P Ingale	24-07-2023	10.45 AM	11.45 AM	BE-A	SPM	LECTURE	What is a Project? Contract Management, Activities Covered by Software Project Management	76	26
7-31-2023 14:10:36	P Ingale	24-07-2023	8.30 AM	09.30 AM	TE-A	ML	LECTURE	UNIT 1	76	14
7-31-2023 14:11:36	P Ingale	24-07-2023	01.30 PM	3.30 PM	TE-A	SPM	PRACTICAL	PRACTICAL NO. 1	76	10
7-31-2023 14:14:51	P Ingale	25-07-2023	9.30 AM	10.30 AM	TE-A	ML	LECTURE	IMPORTANCE OF ML	76	16

  
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7-31-2023 14:17:58	P Ingale	25-07-2023	10 45 AM	11.45 AM	BE-A	SPM	LECTURE	Some Ways of Categorizing Software Projects, Stakeholders	76	31
7-31-2023 14:19:27	P Ingale	25-07-2023	8 30 AM	10.30 AM	TE-A	ML	LECTURE	TYPES OF ML	76	17
7-31-2023 14:20:16	P Ingale	25-07-2023	01 30 PM	3.30 PM	TE-A	ML	PRACTICAL	PRACTICAL 1 A	76	6
7-31-2023 14:22:17	P Ingale	26-07-2023	9.30 AM	10.30 AM	TE-A	ML	LECTURE	ATTRIBUTE TYPES	76	12
7-31-2023 14:24:10	P Ingale	26-07-2023	10 45 AM	11.45 AM	BE-A	SPM	PRACTICAL	Setting Objectives, Business Case,	76	28
7-31-2023 14:25:14	P Ingale	26-07-2023	01.30 PM	3.30 PM	TE-A	ML	PRACTICAL	PRACTICAL NO 1	76	12
7-31-2023 14:27:28	P Ingale	27-07-2023	9.30 AM	10.30 AM	TE-A	ML	LECTURE	SCALE OF MEASUREMENT	76	15
7-31-2023 14:28:28	P Ingale	27-07-2023	01.30 PM	02.30 PM	BE-A	SPM	LECTURE	Project Success, and Failure, what is Management? Management Control	76	21
7-31-2023 14:29:45	P Ingale	28-07-2023	8.30 AM	10.30 AM	TE-A	ML	LECTURE	FEATURE SECTION METHODS	76	14
7-31-2023 14:32:23	P Ingale	31-07-2023	8.30 AM	10.30 AM	TE-A	ML	LECTURE	CURSE OF DIMENSION REDUCTION TECHNIQUE	76	23
7-31-2023 14:35:06	P Ingale	31-07-2023	11.45 AM	12.45 PM	BE-A	SPM	LECTURE	PROJECT DESIGN	76	40
7-31-2023 14:35:59	P Ingale	31-07-2023	01.30 PM	3.30 PM	TE-A	ML	LECTURE	PRACTICAL 1 B	25	5
8-1-2023 12:23:35	A Taksal	01-08-2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Solving problems with conflation	76	11
8-1-2023 12:26:16	A Taksal	01-08-2023	10.45 AM	12.45 PM	TE-A	TOC	LECTURE	Moore machine and Moore to mealy	76	30
8-1-2023 14:44:55	B.D.Kadam	01-08-2023	10.45 AM	12.45 PM	BE-A	WC	LECTURE	3G,4G,5G cellular network	76	31
8-1-2023 14:47:20	A Taksal	01-08-2023	01.30 PM	02.30 PM	BE-A	ISR	LECTURE	Classification methods and inverted files	76	19
8-3-2023 10:48:48	A Taksal	02-08-2023	11.45 AM	12.45 PM	TE-A	TOC	LECTURE	Mealy to moore	76	32
8-3-2023 11:04:36	P Ingale	02-08-2023	9.30 AM	10.30 AM	TE-A	MI	LECTURE	PCA AND LDA DIFFERENCE	76	29
8-3-2023 11:05:33	P Ingale	02-08-2023	01.30 PM	3.30 PM	TE-A	ML	PRACTICAL	Practical no 1 C	25	7

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8-4-2023 13:03:01	P Ingale	03-08-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical 1 b	25	7
8-4-2023 13:04:07	P Ingale	04-08-2023	9.30 AM	10.30 AM	TE-A	unit 2	LECTURE	Binary Classification: Linear Classification model	76	28
8-4-2023 13:07:13	P Ingale	25-07-2023	10.45 AM	11.45 AM	BE-A	spm	LECTURE	Introduction to Software Project Management: Why is Software Project Management important?	76	31
8-4-2023 13:09:17	P Ingale	26-08-2023	10.45 AM	12.45 PM	BE-A	spm	LECTURE	Project Success, and Failure, what is Management? Management Control, Traditional versus Modern Project Management Practices	76	28
8-4-2023 13:11:08	P Ingale	31-07-2023	10.45 AM	11.45 AM	BE-A	spm	LECTURE	unit 2	76	37
8-4-2023 15:57:22	P Ingale	04-08-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical no 2	25	6
8-7-2023 11:45:28	A Taksal	07-08-2023	8.30 AM	10.30 AM	BE-A	LP3	PRACTICAL	Conflation using netbeans	76	10
8-7-2023 12:45:24	A Taksal	07-08-2023	10.45 AM	11.45 AM	TE-A	TOC	LECTURE	Revision for unit 1	76	40
8-7-2023 13:46:19	B Kadam	07-08-2023	11.45 AM	12.45 PM	BE-A	WC	LECTURE	Basic terminologies of WC	76	37
8-8-2023 10:00:49	P Ingale	07-08-2023	8.30 AM	10.30 AM	TE-A	MI	LECTURE	Classification	76	27
8-8-2023 10:02:39	P Ingale	07-08-2023	10.45 AM	11.45 AM	TE-A	SPM	LECTURE	Project evaluation	76	32
8-8-2023 10:03:47	P Ingale	07-08-2023	01.30 PM	3.30 PM	TE-A	MI	PRACTICAL	Assignment no 2 A	76	30
8-8-2023 10:04:40	P Ingale	07-08-2023	01.30 PM	3.30 PM	TE-A	MI	PRACTICAL	Assignment no 2	76	30
8-8-2023 15:50:20	B Kadam	08-08-2023	01.30 PM	3.30 PM	BE-A	WC	LECTURE	Cellular concept	76	22
8-9-2023 14:00:15	B Kadam	09-08-2023	11.45 AM	12.45 PM	BE-A	WC	LECTURE	4G LTE	76	22
8-9-2023 15:17:04	P Ingale	09-08-2023	9.30 AM	10.30 AM	TE-A	ml	LECTURE	multiclass classification	76	29
8-9-2023 15:18:04	P Ingale	09-08-2023	01.30 PM	02.30 PM	BE-A	spm	LECTURE	calculate nvp	76	29
8-9-2023 15:19:05	P Ingale	08-08-2023	8.30 AM	09.30 AM	TE-A	ml	LECTURE	classification	76	38

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8-3-2023 11:06:41	P Ingale	03-08-2023	9.30 AM	10.30 AM	TE-A	MI	LECTURE	Unit 2	76	39
8-3-2023 12:35:02	A Taksal	03-08-2023	10.45 AM	11.45 AM	TE-A	TOC	LECTURE	Revision of 1st unit	76	33
8-4-2023 9:18:21	P Ingale	03-08-2023	01.30 PM	3.30 PM	TE-A	Seminar	PRACTICAL	Seminar ppt	76	10
8-4-2023 12:43:07	P Ingale	24-07-2023	8.30 AM	09.30 AM	TE-A	ml	LECTURE	Introduction: What is Machine Learning,	76	13
8-4-2023 12:45:24	P Ingale	24-08-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical no 1 intro	25	7
8-4-2023 12:46:37	P Ingale	25-07-2023	9.30 AM	10.30 AM	TE-A	ml	LECTURE	Introduction: What is Machine Learning,	76	17
8-4-2023 12:47:45	P Ingale	25-07-2023	01.30 PM	3.30 PM	TE-A	ml	LECTURE	practical no 1 explain	25	10
8-4-2023 12:48:55	P Ingale	26-07-2023	9.30 AM	10.30 AM	TE-A	ml	LECTURE	Data and types: Scales of Measurement	76	12
8-4-2023 12:50:14	P Ingale	26-07-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical 1 explain	25	6
8-4-2023 12:52:04	P Ingale	27-07-2023	8.30 AM	10.30 AM	TE-A	ml	LECTURE	Data, Features and Patterns: Learning Tasks- Descriptive and Predictive Tasks. Learning Paradigms: Supervised, Unsupervised and Reinforced Learnings.	76	16
8-4-2023 12:53:02	P Ingale	27-07-2023	01.30 PM	3.30 PM	TE-A	seminar	PRACTICAL	how to make ppt	76	10
8-4-2023 12:54:22	P Ingale	28-07-2023	9.30 AM	10.30 AM	TE-A	ml	LECTURE	Learning Models. Data and Dimensionality:	76	10
8-4-2023 12:55:32	P Ingale	28-07-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical no 1 explain	76	7
8-4-2023 12:56:54	P Ingale	31-08-2023	8.30 AM	10.30 AM	TE-A	ml	LECTURE	Feature Sets, Feature Extraction and Subset Selection, Feature Transformation. Dimensionality reduction techniques- PCA and LDA	76	23
8-4-2023 12:59:00	P Ingale	02-08-2023	8.30 AM	10.30 AM	TE-A	ml	LECTURE	revised unit 1	76	28
8-4-2023 13:00:03	P Ingale	02-08-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical no 1	25	8
8-4-2023 13:01:31	P Ingale	03-08-2023	9.30 AM	10.30 AM	TE-A	ml	LECTURE	unit 2 CLASSIFICATION	76	39

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8-9-2023 15:20:08	P Ingale	08-08-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical 2 b	76	29
8-9-2023 15:21:15	P Ingale	08-08-2023	10.45 AM	12.45 PM	BE-A	spm	LECTURE	nvp,bcr,irr	76	38
8-10-2023 14:47:27	P Ingale	10-08-2023	9.30 AM	10.30 AM	TE-A	MI	LECTURE	Linear data by using SVM	76	40
8-10-2023 14:48:56	P Ingale	10-08-2023	11.45 AM	12.45 PM	TE-A	ml	LECTURE	non linear data in svm	76	39
8-10-2023 14:50:50	P Ingale	10-08-2023	01.30 PM	3.30 PM	TE-A	ml	PRACTICAL	practical no 2 b	76	14
8-10-2023 14:52:06	P Ingale	10-08-2023	11.45 AM	12.45 PM	BE-A	SPM	LECTURE	BCR AND IRR DIFEERANCE	76	28
8-10-2023 16:02:47	B Kadam	10-08-2023	01.30 PM	3.30 PM	BE-A	WC	LECTURE	4G LTE architecture	76	18
8-11-2023 14:46:33	B Kadam	11-08-2023	10.45 AM	11.45 AM	BE-A	WC	LECTURE	Communication protocol	76	6
8-11-2023 15:11:51	P Ingale	11-08-2023	8.30 AM	10.30 AM	TE-A	ML	LECTURE	UNIT 2 REVISION	76	39
8-11-2023 15:13:06	P Ingale	11-08-2023	11.45 AM	12.45 PM	BE-A	SPM	LECTURE	UNIT 2 REVISION	76	20
8-11-2023 15:14:30	P Ingale	11-08-2023	01.30 PM	3.30 PM	TE-A	ML	PRACTICAL	PRACTICAL NO 2	76	20
8-14-2023 14:15:35	P Ingale	14-08-2023	8.30 AM	09.30 AM	TE-A	ml	LECTURE	unit no 3	76	23
8-14-2023 14:16:31	P Ingale	14-08-2023	10.45 AM	11.45 AM	TE-A	ml	LECTURE	what is regression	76	26
8-17-2023 9:48:55	R Kotwal	17-08-2023	8.30 AM	09.30 AM	SE-A	Oop	LECTURE	Subject Introduction, Syllabus & Marking scheme Discussion	60	2
8-18-2023 15:17:27	P Ingale	14-08-2023	01.30 PM	3.30 PM	BE-A	spm	LECTURE	unit 3 start	76	32
8-18-2023 15:21:12	P Ingale	15-08-2023	8.30 AM	10.30 AM	TE-A	ML	LECTURE	MI	76	38
8-18-2023 15:23:35	P Ingale	18-08-2023	8.30 AM	09.30 AM	TE-A	MI	LECTURE	Classification	76	38
8-18-2023 15:25:09	P Ingale	18-08-2023	11.45 AM	12.45 PM	TE-A	Seminar	LECTURE	Ppt	76	32
8-18-2023 15:26:51	P Ingale	18-08-2023	01.30 PM	3.30 PM	TE-A	MI	PRACTICAL	Practical no 2	76	32
8-21-2023 13:32:44	R Kotwal	21-08-2023	8.30 AM	09.30 AM	SE-A	OOP	LECTURE	Software Evolution, Layers of programming lang	60	17
8-21-2023 13:33:44	R Kotwal	21-08-2023	10.45 AM	12.45 PM	SE-A	Oop lab	PRACTICAL	Basic C programs	60	15

Head

Dept of Information Technology  
JSPM's Bhavarabai Sawant Institute of  
Technology & Research  
Wagholi, Pune-412207.

DEAN

PRINCIPAL

Bhavarabai Sawant Institute of Technology & Research  
Wagholi, Pune-412207.





Reference : JSPM/BSIOTR/ACAD/EXAM//20212-23/

Dated: 25.11.2023

## NOTICE

As per the instructions from corporate office, PFA herewith schedule of **doubt clearing sessions** to be conducted by concerned teaching faculties during SPPU end sem exam (Nov-Dec 2023). This will be beneficial to all the students.

# All HoDs and AMCs / DACs/ Subject Teachers to remain present in the college on the previous day of respective paper to clear / solve the doubts of the students studying in the central library. (even if they are on vacation / on leave).

# All division subject teachers are to remain present.

# Timing of faculty to remain present in the central library for doubt clearing sessions can be kept from **08:30 AM to 04:30 PM**.

# If any faculty is having supervision duty on the same day of doubt clearing session, then the senior supervisor and / or concerned faculty are to be requested to allot / adjust their duties, to avoid overlapping.

# This process is to be followed for all backlog as well as regular exam of TE & BE.

# **HOD are requested to notify all department students** about the doubt clearing sessions, so that maximum students can take benefit of it.

# **HOD are also requested to keep a record of faculty attendance** in the attached format.

# Concerned AMC / DAC are to monitor this activity seriously and effectively under the guidance of Dean Academics.


# In case of any genuine problem, concerned faculty should consult the undersigned.

# This is to be implemented with a positive attitude to enhance the University results of our students.



Copy to

- All HOD's & Staff
- Guard file

  
25/11/23  
**Dr. T. K. Nagara**  
**Principal**  
J.S.P.M.'S Bhivarabai Sawant Institute  
Technology & Research  
Wagholi, Pune-412207.



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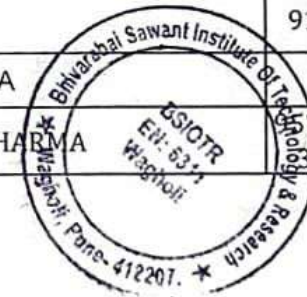
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Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
<b>DEPT OF COMPUTER</b>					
<b>BE (Comp) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
1	High Perfomance Computing	Wednesday 29/11/2023	NA		
2	Deep Learning	Friday 01/12/2023	NA		
3	Elective-V	Wednesday 06/12/2023	MR. PATIL SHRISHAIL SIDRAM	9673002044	
4	Elective-VI	Saturday 09/12/2023	NA		
<b>BE (Comp) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
5	Design & Analysis of Algorithms	Thursday 30/11/2023	DR BHANDARI GAYATRI MAHENDRA	8983592521	
6	Machine Learning	Saturday 02/12/2023	MRS. JUHI AGRAWAL	8504984977	
7	Blockchain Technology	Tuesday 05/12/2023	RAJESHREE RATHOD	8888816316	
8	Elective-III	Thursday 07/12/2023	MRS. PRIYA BHATT SHARMA	9575402869/9399097956	
9	Elective-IV	Monday 11/12/2023	MR. PATIL SHRISHAIL SIDRAM	9673002044	
<b>TE (Comp) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Data Science & Big Data Analytics	Tuesday 12/12/2023	MS.KULKARNI MADHAVI MANOHAR	7798332633	
2	Web Technology	Wednesday 13/12/2023	MRS.DAS POULAMI	9158900047	
3	Artificial Intelligence	Thursday 14/12/2023	NA		
4	Elective II	Friday 15/12/2023	MRS. PRIYA BHATT SHARMA	9575402869/9399097956	



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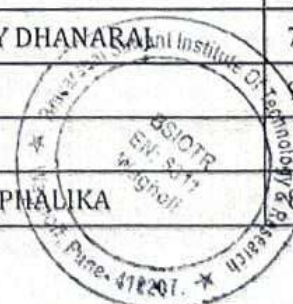
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<b>TE (Comp) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Database Management Systems	Wednesday 29/11/2023	MR. SHIVALE NITIN MOHAN	9096454130	
6	Theory of Computations	Friday 01/12/2023	MRS. SURYAWANSHI SAYALI SACHIN	8830511883	
7	System's Programming & Operating Systems	Monday 04/12/2023	MRS.BORUDE SNEHAL SUDAM	8805844121	
8	Computer Networks & Security	Wednesday 06/12/2023	MRS.ADSUL POOJA RAJESH	8669522632	
9	Elective I	Saturday 09/12/2023	NA		
<b>SE (Comp) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Engineering Mathematics - III		MR.BHOURGUNDE SIDHARAM D	9552449620	
2	Data Structures & Algorithms		MR. SONAWANE VIJAY DHANARAJ	7709882299	
3	Software Engineering		MRS.BORUDE SNEHAL SUDAM	8805844121	
4	Microprocessor		MRS. SURYAWANSHI SAYALI SACHIN	8830511883	
5	Principles of Pogramming Languages		DR BHANDARI GAYATRI MAHENDRA	8983592521	
<b>SE (Comp) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Discrete Mathematics		VITTHAL KSHIRSAGAR	7387904685	
7	Fundamentals of Structures		MR. SONAWANE VIJAY DHANARAJ	7709882299	
8	Object Oriented Programming		MRS.DAS POULAMI	9158900047	
9	Computer Graphics		MS.ARYA MADHURI	8208054463	
10	Digital Electronics & Logic Design		MS.BARIK SMRUTI SEPMA DIKA	89917504616	



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 Dr. T.K. Nagarkar  
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Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
<b>BE (E&amp;TC) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
1	Fiber Optic Communication	Wednesday 29/11/2023	MR.MOHOTA NILESH ASHOK	9011000809	
2	Elective-V(Mobile Computing)	Wednesday 06/12/2023	MRS.MALGE SUCHIPRIYA VINAYAK	9518571164	
3	Elective-VI(Digital Marketing)	Saturday 09/12/2023	DR. WANARE ANIL LAXMAN	7350008708	
<b>BE (E&amp;TC) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.</b>					
4	Radiation & Microwave Theory	Thursday 30/11/2023	MR.SONUNE MANOJ SHESHARAO	9028431637	
5	VLSI Design and Technology	Saturday 02/12/2023	MS. ANNAMALAI MEENAKSHI	7798847035	
6	Cloud Computing	Tuesday 05/12/2023	MRS. SURYAWANSHI JAYSHREE YOGESH	7499679792	
7	Elective-III-(PLC,SCADA and Auto)	Thursday 07/12/2023	DR. ANGAL YOGESH SURESH	7057150817	
	Elective-III(Modernisation of IoT)	Thursday 07/12/2023	MRS.MALGE SUCHIPRIYA VINAYAK	9518571164	
7	Elective-III(JAVA Script)	Thursday 07/12/2023	MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
8	Elective-IV(Deep Learning)	Monday 11/12/2023	DR. WANARE ANIL LAXMAN	7350008708	
<b>TE (E&amp;TC) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Cellular Networks	Tuesday 12/12/2023	MRS. SURYAWANSHI JAYSHREE YOGESH	7499679792	
2	Project Management	Wednesday 13/12/2023	MR.SONUNE MANOJ SHESHARAO	9028431637	
3	Power Devices & Circuits	Thursday 14/12/2023	MS. ANNAMALAI MEENAKSHI	7798847035	
4	Elective II Advance Java Prograaming	"Friday 15/12/2023 "	MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
4	Elective II-Network Security	Friday 15/12/2023	MS.DHERE SNEHA DEORAO	9830417463	



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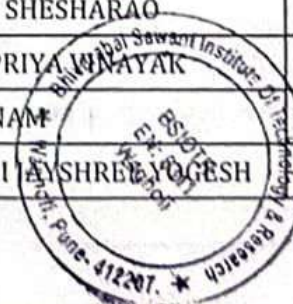
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<b>TE (E&amp;TC) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Digital Communication	Wednesday 29/11/2023	DR. WANARE ANIL LAXMAN	7350008708	
6	Electromagnetic Field Theory	Friday 01/12/2023	MR.MOHOTA NILESH ASHOK	9011000809	
7	Database Management	Monday 04/12/2023	DR. ANGAL YOGESH SURESH	7057150817	
8	Microcontrollers	Wednesday 06/12/2023	MS.DHERE SNEHA DEORAO	8830417463	
9	Elective I-Fundamentals of JAVA Prog	Saturday 09/12/2023	MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
10	Elective I-Computer Networks	Saturday 09/12/2023	MS.DHERE SNEHA DEORAO	8830417463	
<b>SE (E&amp;TC) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Signals & Systems		DR. WANARE ANIL LAXMAN	7350008708	
2	Control Systems		DR. ANGAL YOGESH SURESH	7057150817	
3	Principles of Communication Systems		MS. ANNAMALAI MEENAKSHI	7798847035	
4	Object Oriented Programming		MR. BAHENDWAR YOGESH SAYAJIRAO	9893344915/8 668530727	
<b>SE (E&amp;TC) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Engineering Mathematics-III		MR.BHOURGUNDE SIDHARAM D	9552449620	
6	Electronic Circuits		MR.SONUNE MANOJ SHESHARAO	9028431637	
7	Digital Circuits		MRS.MALGE SUCHIPRIYA WADYAK	9518571164	
8	Electrical Circuits		MRS.GAWADE POONAM	9890137095	
9	Data Structures		MRS. SURYAWANSHI SHREE YOGESH	7499679792	



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Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
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**DEPT OF ELECT**

**BE (Elect) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

1	Switchgear and Protection	Wednesday 29/11/2023	MRS. SHINDE POOJA UTTAM	9075795665	
2	Advanced Electrical Drives & Control	Friday 01/12/2023	MRS.KAWALE RAJASHREE SUNIL	9975599812	
3	Elective-V (Smart Grid)	Wednesday 06/12/2023	MS.KAMBLE PALLAVI PIRAJI	9856419459	
4	Elective-VI (Illumination Engineering)	Saturday 09/12/2023	No Faculty (Result 100% Pass)		

**BE (Elect) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

5	Power System Operation & Control	Thursday 30/11/2023	MISS.GAWANDE MAYURI BABAN	8087986875	
6	Advanced Control System	Saturday 02/12/2023	DR GHUGE NILAM NIMRAJ	9922999558	
7	Elective-III (PLC & SCADA)	Thursday 07/12/2023	PADMAJA VAIBHAVI	6203136183	
8	Elective-IV (Electric Hybrid Vehicle)	Monday 11/12/2023	MRS.SHARMA RASHMI LOKESH	7821084419	

**TE (Elect) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm**

1	Power System-II	Tuesday 12/12/2023	MISS.GAWANDE MAYURI BABAN	8087986875	
2	Computer Aided Design of Electrical M/C	Wednesday 13/12/2023	MS.KAMBLE PALLAVI PIRAJI	9856419459	
3	Control Systems Engineering	Thursday 14/12/2023	DR GHUGE NILAM NIMRAJ	9922999558	
4	Elective II (Electrical Mobility)	Friday 15/12/2023	MRS.SHARMA RASHMI LOKESH	7821084419	



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 Warananagar, Dist. Solapur, Maharashtra



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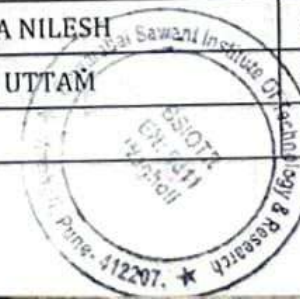
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Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
<b>TE (Elect) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Industrial & Technology Management	Wednesday 29/11/2023	MRS.SHARMA RASHMI LOKESH	7821084419	
6	Power Electronics	Friday 01/12/2023	MRS.KAWALE RAJASHREE SUNIL	9975599812	
7	Electrical Machines-II	Monday 04/12/2023	MS.RITU SONI RAMNARAYAN SONI	9407373569	
8	Elect Installation Design & Condition Based Maintenance	Wednesday 06/12/2023	MS.KAMBLE PALLAVI PIRAJI	9856419459	
9	Elective I (AMES)	Saturday 09/12/2023	DR.THAKUR SUPRIYA NILESH	9920703728	
<b>SE (Elect) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Power System-I		MRS. SHINDE POOJA UTTAM	9075795665	
2	Electrical Machines-I		MS.RITU SONI RAMNARAYAN SONI	9407373569	
3	Network Analysis		NA		
4	Numerical Methods & Computer Prog		MS.RITU SONI RAMNARAYAN SONI	9407373569	
5	Fundamentals of Microcontroller & Appl		DR.THAKUR SUPRIYA NILESH	9920703728	
<b>SE (Elect) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Power Generation Technology		MRS.WAGH DEEPALI VIKAS	8446093988	
7	Material Science		MISS.GAWANDE MAYURI BABAN	8087986875	
8	Analog and Digital Electronics		DR.THAKUR SUPRIYA NILESH	9920703728	
9	Electrical Measurement & Instrumentation		MRS. SHINDE POOJA UTTAM	9075795665	
10	Engineering Mathematics-III		Mr. Kshirsagar	7387904685	



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**DEPT OF IT**

**BE (IT) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

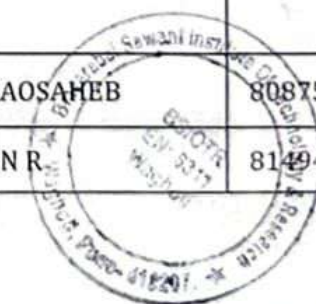
1	Distributed Systems	Wednesday 29/11/2023	NA		
2	Elective-V	Wednesday 06/12/2023	MRS.KADAM BHAGYASHREE D	9423192513	
3	Elective-VI	Saturday 09/12/2023	NA		

**BE (IT) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

4	Information and Storage Retrieval	Thursday 30/11/2023	MRS.TAKSAL ASHWINI RAOSAHEB	8087515794	
5	Software Project Management	Saturday 02/12/2023	NA		
6	Deep Learning	Tuesday 05/12/2023	NA		
7	Elective-III	Thursday 07/12/2023	PROF.LETHIJA J.	8329653262	
8	Elective-IV	Monday 11/12/2023	MRS.KADAM BHAGYASHREE D	9423192513	

**TE (IT) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm**

1	Computer Networks&Security	Tuesday 12/12/2023	PROF.SHILPA VISHWABRAHMA	8793474621	
2	Data Science and Big Data Analytics	Wednesday 13/12/2023	NA		
3	Web Application Development	Thursday 14/12/2023	MRS.TAKSAL ASHWINI RAOSAHEB	8087515794	
4	Elective II	Friday 15/12/2023	DR.BARAPATRE PRAVEEN R	8149404681	



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<b>TE (IT) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Theory of Computation	Wednesday 29/11/2023	MRS.TAKSAL ASHWINI RAOSAHEB	8087515794	
6	Operating Systems	Friday 01/12/2023	PROF.LETHIJA J.	8329653262	
7	Machine Learning	Monday 04/12/2023	PROF.SHILPA VISHWABRAHMA	8793474621	
8	Human Computer Interaction	Wednesday 06/12/2023	NA		
9	Elective I	Saturday 09/12/2023	DR.BARAPATRE PRAVEEN R	8149404681	
<b>SE (IT) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Engineering Mathematics- III		PROF.ARCHANA SHENDKAR	9881220827	
2	Processor Architecture		NA		
3	Database Management System		MRS.KOTWAL REKHA SAMIR	7350272729	
4	Computer Graphics		MRS.KADAM BHAGYASHREE D	9423192513	
5	Software Engineering		NA		
<b>SE (IT) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Discrete Mathematics		NA		
7	Logic Design & Computer Organization		NA		
8	Data Structures and Algorithms		MRS.KADAM BHAGYASHREE D	9423192513	
9	Object Oriented Programming		MRS.KOTWAL REKHA SAMIR	7350272729	
10	Basics of Computer Network		PROF.SHILPA VISHWABRAHMA	8793474621	



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**DEPT OF MECH**

**BE (Mech) Sem - II (Backlog Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

1	Computer Integrated Manufacturing	Wednesday 29/11/2023	MRS.PATIL VARSHA AMOL	8999212002	
2	Energy Engineering	Friday 01/12/2023	DR. PATIL ARUN G	9689922636	
3	Elective-V ENERGY AUDIT AND MGMT	Wednesday 06/12/2023	DR. PATIL ARUN G	9689922636	
4	Elective-VI IPOB	Saturday 09/12/2023	MR.TALPE ATUL VASANT	9028879278	

**BE (Mech) Sem - I (Regular Exam) - Paper Time : 2.00 PM. to 4.30 PM.**

5	Heating Ventilation Air-Cond & Refrigeration	Thursday 30/11/2023	MR.DEVDHE MAYUR SAYAJI	9503170311	
6	Dynamics of Machinery	Saturday 02/12/2023	DR.KACHARE PRAVIN SUDHAKAR	9545553774	
7	Turbomachinery	Tuesday 05/12/2023	MRS. V. S. TENI	9892513465	
8	Elective-III Industrial Engineering	Thursday 07/12/2023	DR. PATIL ARUN G	9689922636	
9	Elective-IV Product Design & Development	Monday 11/12/2023	DR. PATIL ARUN G	9689922636	

**TE (Mech) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm**

1	Artificial Intelligence & Machine Learning	Tuesday 12/12/2023	MR.TALPE ATUL VASANT	9028879278	
2	Computer Aided Engineering	Wednesday 13/12/2023	MRS.PATIL VARSHA AMOL	8999212002	
3	Design of Transmission Systems	Thursday 14/12/2023	MR.DEVDHE MAYUR SAYAJI	9503170311	
4	Elective II Surface Engineering	Friday 15/12/2023	NA		



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J.S.P.M.'s Bhayashri Sawant Institute of Technology & Research  
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JSPM's & TSSM's Engineering Institutes

BSIOTR

AY 2023-24, Sem - I

Doubt Clearing Sessions by Teaching Faculties  
For SPPU Nov-Dec 2023 End Sem Exam (2019 Pat)

Instructions :

Concerned faculty to remain present in the central library from 11 am to 8 pm on the previous day of end sem exam of particular subject, even if he or she is on vacation or on leave.

Record to be maintained in the following format by concerned teaching faculty.

3) AMC / DAC are requested to strictly monitor these sessions

Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
<b>TE (Mech) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
5	Numerical & Statistical Methods	Wednesday 29/11/2023	MRS.PATIL VARSHA AMOL	8999212002	
6	Heat & Mass Transfer	Friday 01/12/2023	MRS.SALWE ANUSAYA MAHADEO	9881761366	
7	Design of Machine Elements	Monday 04/12/2023	MR.DEVDHE MAYUR SAYAJI	9503170311	
8	Mechatronics	Wednesday 06/12/2023	MR.TALPE ATUL VASANT	9028879278	
9	Elective-I Machining Science & Technology	Saturday 09/12/2023	MR. JATTI PRABHULING VIRBASAPPA	9881409050	
<b>SE (Mech) Sem - II (Backlog Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
1	Kinematics of Machinery		DR.KACHARE PRAVIN SUDHAKAR	9545553774	
2	Applied Thermodynamics		MRS.SALWE ANUSAYA MAHADEO	9881761366	
3	Fluid Mechanics		NA		
4	Manufacturing Processes		MR. JATTI PRABHULING VIRBASAPPA	9881409050	
5	Engineering Mathematics - III		MR.MAGAR DNYANESHWAR VINAYAK	9890880585	
<b>SE (Mech) Sem - I (Regular Exam) - Paper Time : 10.00 am to 12.30 pm</b>					
6	Solid Mechanics		MR.TALPE ATUL VASANT	9028879278	
7	Solid Modeling and Drafting		MRS. V. S. TENI	9892513465	
8	Engineering Thermodynamics		MRS.SALWE ANUSAYA MAHADEO	9881761366	
9	Engineering Materials and Metallurgy		MRS.PATIL VARSHA AMOL	8999212002	
10	Electrical and Electronics Engineering		MS.RITU SONI RAMNARAYAN SONI	940133569	



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JSPM's & TSSM's Engineering Institutes  
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Sr. No.	Name of subject	Day & Date of end sem exam	Names of teaching faculties of all divisions	Mobile	Sign
<b>FE DEPT</b>					
<b>FE Sem - II (Backlog Exam) - Paper Time :</b>					
1	Engineering Mathematics-II		MR.MAGAR DNYANESHWAR VINAYAK	9890880585	
			MR.WANGDARE SHARAD SHIVAJI	9657693433	
2	Engineering Chemistry		MRS. JAGTAP NILIMA SANJAY	9322616518	
			PROF.APARNA MESHARAM	9604737714	
			PROF. POONAM KUMAVAT	9784708725	
3	Basic Electronics Engineering		PROF.SHUBHANGI KOTKAR	8668344101	
			PROF. VISHNUPRIYA SARODE	8451057944	
4	Engineering Mechanics		MR.KAPURE RAVIRAJ	7620322277	
			MS DAGWAL KOMAL DILIP	7249489922	
5	Engineering Graphics		MR.POSHETTI ANIL GANGADHAR	8208429953	
			MR.HOLE YOGESH ANANTRAO	8600344694	
<b>FE Sem - I (Regular Exam) - Paper Time :</b>					
6	Engineering Mathematics-I		MR.BHOURGUNDE SIDHARAM DHARMANNA	9552449620	
			MS. SANTHI KUMARI SASIKUMAR	7798175588	
			PROF.ARCHANA SHENDKAR	9881220827	
7	Engineering Physics		MR.BHOSALE VIPUL SUNIL	9665664100	
			PROF VARSHA WAGH	8308285155	
8	Systems in Mechanical Engineering		MR. MOHITE VIVEK RAMCHANDRA	9881302055	
			PROF. SNEHAL PACHEGAONKAR	8805277277	
9	Basic Electrical Engineering		MS.DIXIT SUREKHA ARAVIND	9850332498	
			PROF.RANI PHULPAGAR	9665690125	
10	Programming and Problem Solving		PROF.NEHA HOLEY	7588108015	
			PROF.PRIYANKA JADHAV	9096246709	



  
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 Washoli, Pune-412207.