



**BHARATI VIDYAPEETH'S**  
**JAWAHARLAL NEHRU INSTITUTE OF TECHNOLOGY,**  
**(POLYTECHNIC)**  
**PUNE-411043**

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**MANDATORY DISCLOSURE**

**UPDATED UPTO 11/02/2019**

## MANDATORY DISCLOSURE

The following information shall be given in the information Brochure besides being hosted on the Institution's official Website.

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

**1. Name of the Institution :** Bharati Vidyapeeth's Jawaharlal Nehru Institute of Technology, Pune

Address : **Pune Satara Road, Dhankawadi, Pune-411043**

Telephone No : **020 24379467**, Fax : **020 24372434** Mobile No. : **9420860099**

Email ID : [bvjniot@gmail.com](mailto:bvjniot@gmail.com)

**Institute is Approved by AICTE, New Delhi, Recognized by Government of Maharashtra & Affiliated to Maharashtra State Board of Tech. Education, Mumbai**

**2. Name and address of the Trust/ Society/ Company and the Trustees :**

**Name of the Trust :** Bharati Vidyapeeth, Pune

**Address of the Trust :** Bharati Vidyapeeth Bhavan, Lal Bahaddur Shashtri Rd, Sadashiv Peth, Pune-30

**Name of the Trustees :**

**1) Anandrao Bahirji Patil, Chairman**

Address : E-101, Woodland Appartment, Near Gandhi Bhavan, Kothrud, Pune-411029

Telephone No : **020 25448676** Mobile No. : **9822053677**

Email ID : [bharati@vsnl.com](mailto:bharati@vsnl.com)

**2) Dr. Shivajirao Shripatrao Kadam, Member**

Address : "Ashirwad", 15, Mayur Colony, Kothrud, Pune- 411029

Telephone No : **020 25448676** Mobile No. : **9422520109**

Email ID : [bharatividyaapeeth@yahoo.com](mailto:bharatividyaapeeth@yahoo.com)

**3) Dr. Vishwajit Patangrao Kadam, Secretary**

Address : "Sinhgad", Opp. BMCC College, Shivajinagar, Pune- 411004

Telephone No : **020 25448676** Mobile No. :

Email ID : [bharatividyaapeeth@yahoo.com](mailto:bharatividyaapeeth@yahoo.com)

**3. Name and Address of the Vice Chancellor/Principal/ Director :**

Name of the Principal : **Prof. R. R. Utturkar**

Address : A2/6, Manav Mandir Soc., Pune Satara Road, Dhankawadi, Pune-411043

Telephone No : **020 24372434** Mobile No. : **9420860099**

Email ID : [utturkar.rajendra@gmail.com](mailto:utturkar.rajendra@gmail.com)

**4. Name of the affiliating University/ Board :** Maharashtra State Board of Technical Education, Mumbai

## 5. Governance

### ● □ Members of the Board and their brief background

#### Board of Governance

01.	Dr. Vishwajit Kadam	Secretary, Bharati Vidyapeeth, Pune-30.	Chairman
02.	Dr. K.D. Jadhav	Jt. Secretary, Bharati Vidyapeeth, Pune Nominee of Bharati Vidyapeeth, Pune	Member
03.	Dr. Amit Dutta	Regional Officer & Deputy Director, Western Region, AICTE	Member
04	Dr. Dilip R. Nandanwar	Jt. Director, Technical education, Regional Office Pune, Nominee of Govt. of Maharashtra	Member
05.	Shri. Vijay M. Kolhe	Dy. Secretary, RBTE, Pune, Nominee of MSBTE, Mumbai	Member
06	Dr. H.M. Kadam	Principal, BVDU Pharmacy College, Pune.	Member
07.	Dr. S.F. Patil	Executive Director BV Pune	Member
08.	Prin. Dr. A. R. Bhalerao	Principal, Bharati Vidyapeeth University College of Engineering, Pune	Member
09.	Dr. R. N. Patil	Incharge Principal, BVCOE Lavale, Pune	Member
10	Shri. W. G. Kharche	Ex.Principal, Bharati Vidyapeeth Jawaharlal Nehru Institute of Technology, Pune	Member
11	Shri. R. R. Utturkar	Principal, Bharati Vidyapeeth Jawaharlal Nehru Institute of Technology, Pune	Member Secretary

● ☐ **Members of Academic Advisory Body :**

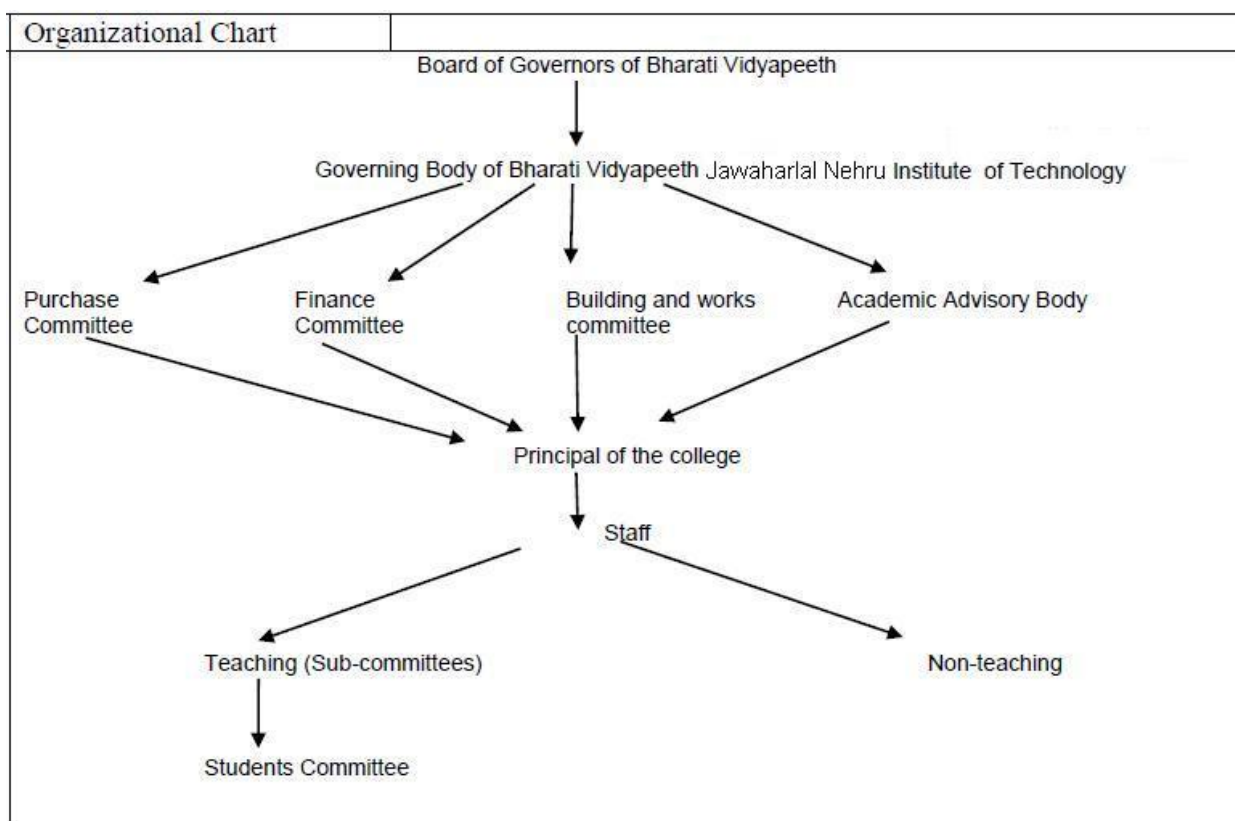
01.	Dr. Vishwajit Kadam	Secretary, Bharati Vidyapeeth, Pune-30.	Chairman
02.	Dr. K.D. Jadhav	Jt. Secretary, Bharati Vidyapeeth, Pune Nominee of Bharati Vidyapeeth, Pune	Member
03	Prin. Dr. K.R. Mahadik	Principal, Bharati Vidyapeeth's Institute of Pharmacy, Pune Nominee of Bharati Vidyapeeth, Pune	Member
04.	Prin. Dr. A. R. Bhalerao	Principal, Bharati Vidyapeeth University College of Engineering, Pune	Member
05.	Dr. Deepali Godse	Head of Dept., Information Technology, Bharati Vidyapeeth's College of Engineering for Women, Pune	Member
10	Dr. Shashank. Joshi	Nominee from Academics	Member
11	Shri. R. R. Utturkar	Principal, Bharati Vidyapeeth Jawaharlal Nehru Institute of Technology, Pune	Principal & Secretary

● ☐ **Frequency of the Board Meeting and Academic Advisory Body :**

Board Meeting : Once in a year

Academic Advisory Body : Twice in a year

- **Organizational chart and processes**



- **Nature and Extent of involvement of Faculty and students in academic affairs/improvements :**

The faculty is included in the various sub-committees of the college as well as the faculty are involved in curriculum development of MSBTE.

- **Student Feedback on Institutional Governance/ Faculty performance :** Students feed-back on the institution and facilities are taken every year & feed-back (self appraisal) of faculty is taken after completion of the academic year.
- **Grievance Redressal mechanism for Faculty, staff and students :** This aspect is addressed by the Principal in convenience with the Governing body of the college and the Board of Governors of Bharati Vidyapeeth.

● ☐ **Establishment of Anti Ragging Committee :**

<b>Sr. No</b>	<b>Name of Committee Member</b>	<b>Profession</b>	<b>Designation</b>
1	Mr. Utturkar R. R.	Principal	Chairman
2	Mr. Shinde A. A.	Vice Principal	Member
3	Mr. Hiremath R.S.	HOD, Chemical Engineering	Member
4	Mrs. Gokhale Ashwini Kedar	HOD, Electrical Engineering	
5	Mr. Narhari R.B.	HOD, Civil Engineering	Member
6	Mr. Shinde A.P.	HOD, Computer Technology	Member
7	Mr. Patil V.M.	HOD, Mechanical Engineering	Member,
8	Mr. Chirag Bendale	Student SYME	Member,
9	Ms. Sejal P.Agrawal	Student TYCM	Member
10	Mrs. Shinde Kavita	Police Constable	Member
11	Adv. Mr. Kiran Suryawanshi	Advocate	Member

● ☐ **Establishment of Online Grievance Redressal Mechanism :** Link for Online Grievance

Redressal Mechanism : <http://bvjniot.bharativedyapeeth.edu/index.php/grievances-suggestions>

● ☐ **Establishment of Grievance Redressal Committee in the Institution.**

**Grievance Redressal Committee**

<b>Sr. No</b>	<b>Name of Committee Member</b>	<b>Profession</b>	<b>Designation</b>
1	Mr. Utturkar R. R.	Principal	Chairman
2	Mr. Shinde A. A.	Vice Principal	Member
3	Ms. R.S. Anami	Lecturer, Computer Tech	Member
4	Mr. Hiremath R. S.	HOD, Chemical Engineering	Member
5	Mr. R.B. Narhari	HOD,Civil Engineering	Member
6	Mr. A.P. Shinde	HOD, Computer Tech	Member
7	Mrs. Gokhale A. K.	HOD, Electrical Engineering	Member
8	Mr. Patil V. M.	HOD,Mechanical Engineering	Member

**Women's Grievance Committee (Vishakha)**

<b>Sr. No</b>	<b>Name of Committee Member</b>	<b>Profession</b>	<b>Designation</b>
1	Ms. Anami R.S.	Lecturer, Computer Tech	Chairman
2	Mrs. Phalke V. S.	Lecturer, Computer Tech	Secretary
8	Mrs. Gokhale A. K.	HOD, Electrical Engineering	Member
3	Mrs. Kadu J.N.	Lecturer, Civil Engineering	Member
4	Mrs. Mandhare A.K.	Lecturer, General Science	Member
5	Mrs. Patil S.D.	Lecturer, General Science	Member
6	Ms. Mandave Aishwarya	Student TYCM	Member
7	Ms. Munshi Ishika	Student TYEE	Member
9	Mrs. Mamta Sapkal	NGO	Member

● ☐ **Establishment of Internal Complaint Committee (ICC)**

<b>Sr. No.</b>	<b>Name of Committee Member</b>	<b>Profession</b>	<b>Designation</b>
1	Utturkar Rajendra Raghunath	Principal	Chairman
2	Shinde Anil Anandrao	Vice Principal	Member
3	Hiremath Rajshekhar Sidramaiyya	HOD (Chemical Engineering)	Member
4	Mrs. Gokhale Ashwini Kedar	HOD (Electrical Engineering)	Member

● ☐ **Establishment of Committee for SC/ ST**

<b>Sr. No.</b>	<b>Name of Committee Member</b>	<b>Profession</b>	<b>Designation</b>
1	Shinde Anil Anandrao	Vice Principal	Chairman
2	Mr. Dhone Datta Bhaurao	TPO	Member
2	Shinde Anil Pandurang	HOD (Computer Technology Department)	Member
3	Mr. Surekar Suresh Hanamant	Lecturer	Member
4	Mrs. Pawar Vanashri A	Lecturer	Member

● ☐ **Internal Quality Assurance Cell**

<b>Sr. No.</b>	<b>Name of Committee Member</b>	<b>Profession</b>	<b>Designation</b>
1	Utturkar Rajendra Raghunath	Principal	Chairman
2	Patil Arun Prataprao	Lecturer	Member
3	Kapse Kantilal Bhausahab	Lecturer	Member
4	Saundane Umesh Anandrao	Lecturer	Member
5	Nangare Nagesh Digambar	Lecturer	Member
6	Upadhye Nishant Anantrao	Lecturer	Member
7	Mujawar Sairabi Hajarati	Lecturer	Member

## 6. Programmes

- **Name of Programmes approved by AICTE :** Diploma in Engineering and Technology
- **Name of Programmes Accredited by AICTE :** Applied for Accreditation
- **Status of Accreditation of the Courses :** SAR Uploaded
- **Total number of Courses :** 5
- ☐ **No. of Courses for which applied for Accreditation :** 5
- ☐ **Status of Accreditation :** Applied for SAR and results awaited

● ☐ For each Programme the following details are to be given:

- Name : Diploma in Engineering and Technology
- Number of seats : 300
- Duration : 3 Years
- Cut off marks/rank of admission during the last three years : 35 %
- Fee : Rs. 55500
- Placement Facilities : Available
- Campus placement in last three years with minimum salary, maximum salary and average salary :

**Academic Year : 2017-18**

SR. No.	Name of the Course	Shift	Approved Intake	Number Of Companies Visited	Number Of Students Passed	Total Student Placed	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
1	CIVIL ENGINEERING	1st Shift	60	2	42	0	0	0
2	CHEMICAL ENGINEERING	1st Shift	30	2	20	3	1.2	2.4
3	COMPUTER TECHNOLOGY	1st Shift	60	2	31	0	0	0
4	ELECTRICAL ENGINEERING	1st Shift	60	2	24	2	1.8	1.8
5	MECHANICAL ENGINEERING	1st Shift	90	3	55	2	1.8	5.83
6	COMPUTER TECHNOLOGY	2nd Shift	60	2	07	0	0	0
7	ELECTRICAL ENGINEERING	2nd Shift	60	2	10	0	0	0
8	MECHANICAL ENGINEERING	2nd Shift	60	2	29	0	0	0
9	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1st Shift	60	2	8	0	0	0

**Academic Year : 2016-17**

SR. No.	Name of the Course	Shift	Approved Intake	Number Of Companies Visited	Number Of Students Passed	Total Student Placed	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
1	CIVIL ENGINEERING	1st Shift	60	2	59	0	0	0
2	CHEMICAL ENGINEERING	1st Shift	30	2	23	4	1.2	2.4
3	COMPUTER TECHNOLOGY	1st Shift	60	2	48	0	0	0
4	ELECTRICAL ENGINEERING	1st Shift	60	2	44	1	1.8	1.8
6	MECHANICAL ENGINEERING	1st Shift	90	3	89	6	1.8	5.83



8	COMPUTER TECHNOLOGY	2nd Shift	60	2	17	0	0	0
9	ELECTRICAL ENGINEERING	2nd Shift	60	2	39	0	0	0
11	MECHANICAL ENGINEERING	2nd Shift	60	2	48	3	1.2	4.25
12	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1st Shift	60	2	6	0	0	0

**Academic Year : 2015-16**

SR . No .	Name of the Course	Shift	Approved Intake	Number Of Companies Visited	Number Of Students Passed	Total Student Placed	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
1	CIVIL ENGINEERING	1st Shift	60	1	49	0	0	0
2	CHEMICAL ENGINEERING	1st Shift	30	2	11	0	0	0
3	COMPUTER TECHNOLOGY	1st Shift	60	2	31	0	0	0
4	ELECTRICAL ENGINEERING	1st Shift	60	3	46	2	2	2
6	MECHANICAL ENGINEERING	1st Shift	90	2	22	0	0	0
8	COMPUTER TECHNOLOGY	2nd Shift	60	7	71	4	2	3
9	ELECTRICAL ENGINEERING	2nd Shift	60	2	4	0	0	0
11	MECHANICAL ENGINEERING	2nd Shift	60	2	24	0	0	0
12	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1st Shift	60	3	37	1	2	2

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval.**  
**If there is Foreign Collaboration, give the following details : No collaboration with Foreign University**

Details of the Foreign University

- Name of the University
- Address
- Website
- Accreditation status of the University in its Home Country
- Ranking of the University in the Home Country

- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
- Nature of Collaboration
- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of Collaboration
- For each Programme Collaborated provide the following:
  - Programme Focus
  - Number of seats
  - Admission Procedure
  - Fee
  - Placement Facility
  - Placement Records for last three years with minimum salary, maximum salary and average salary
- Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval

## 7. Faculty :

- Branch wise list Faculty members :

SR NO	NAME OF STAFF	QUALI.	DESIG.	DEPT	EXP.		Whether Appointment Approved By DTE
					Inst	Ind	
1	Mr. Utturkar Rajendra Raghunath	M.E. Mech., B.E. Mech.	Principal	ME	32	0	Yes
2	Shri. Patil Vilas Mansaram	B.E. Mech.	HOD	ME	30	2	Yes
3	Shri. Nangare Nagesh Digambar	B.E. Prod.	Lecturer S.G.	ME	23	3	Yes
4	Shri. Deshmukh Niranjana Sudhakar	M.E.Mech.,M.I. E., DME	Lecturer S.G.	ME	20	10	Yes
5	Shri. Bandgar Kashinath Ananda	B.E. Mech.	Lecturer S.G.	ME	20	4	Yes
6	Shri. Sonwalkar Ashok Shrimantrao	M.E. Prod., MBA, B.E. Mech.	Lecturer S.G.	ME	21	0	No

7	Shri. Deshmukh Rushikesh Sahebrao	M.Tech. CAD-CAM, B.E.Mech.,	Lecturer	ME	8.1	0	No
8	Shri. Kanse Tanaji Subrao	M. Tech. Mech., B.E.Mech	Lecturer	ME	5.3	0	No
9	Shri. Patil Chetan Dasharath	M.E. Design, B.E.Mech.	Lecturer	ME	3	0	No
10	Miss. Deore Priyanka Vijay	B.E. Prod	Lecturer	ME	2.2	2	No
11	Shri. Raut Anup Govind	B.E. Prod	Lecturer	ME	1.8	0	No
12	Shri. Bangale Upamanyu Durgadasrao	M.E. CAD-CAM, B.E. Mech.	Lecturer	ME	1.8	0	No
13	Shri. Kadam Balasaheb Vasantrao	M.E. Mech. , MMS, B.E. Prod.	HOD PT	ME	21	0	Yes
14	Shri. Pawar Rajendra Keshav	B.E. Prod.	Lecturer	ME	22	0	Yes
15	Shri. Surekar Suresh Hanamant	M.E. Mech. , B.E. Prod.	Lecturer	ME	3	1	No
16	Mrs. Gokhale Ashwini Kedar	B.E. Electrical Electronics & Power	Lecturer	EE	4.1	0	No
17	Shri. Kadam Rajkumar Shankar	B.E. Electrical	Lecturer	EE	2.8	1	No
18	Mrs. Thakare Jagruti Arun	M. Tech. Power Systems ,B.E. Electrical	Lecturer	EE	3.7	1	No
19	Shri. Pangare Nilesh Sopan	M. Tech. Power Systems, B.E. Electrical	Lecturer	EE	2.7	3	No
20	Miss. Phirke Bharati Rajendra	B.E. Electronics & Power	Lecturer	EE	3	0	No
21	Mrs. Ostwal-Mutha Anita Anand	M.E. Power Electronics, B.E. Electrical	Lecturer	EE	2	0	No
22	Shri. Patil Arun Prataprao	B.E. E &TC	Lecturer S.G.	EE	20	4	No
23	Shri. Patil Amitrao Subhash	M.E. Electronics, B.E. Electronics	Lecturer	EE	6	0	No

24	Smt. Pawar Vanashri Anandrao	M.E. VLSI, B.E. Electronics	Lecturer S.G.	EJ	23	4	Yes
25	Mrs. Khobare Vidya Kallappa	M.E. VLSI, B.E. Electronics	Lecturer	EJ	13	0	No
26	Shri. Pawar Mansing Ananda	B.E. Instrumentation	Lecturer	EJ	10	0	No
27	Shri. Patil Ashok Dattatray	M.E. Electronics, B.E. Ind. Electronics	Lecturer	EJ	8.9	0	No
28	Shri. Shinde Anil Pandurang	B.E. Computer	HOD CM	CM	19	3	Yes
29	Miss. Pawar Rohini Shankar	M. E. Computer, B. E. Computer	Lecturer	CM	11	0	No
30	Mrs. Anami Renuka Shantappa	M.Tech. Computer, B. E. Computer	Lecturer	CM	11	0	No
31	Shri.Upadhye Vidyabhushan Anantrao	M.E. Computer , B. E. Computer	Lecturer	IT	8	0	No
32	Miss. Phalke Vaishali Sampatrao	M. E. Computer, B. E. Computer	Lecturer	CM	6	0	No
33	Miss. Naik Suparna Shirish	M.Tech IT, B. E. Computer	Lecturer	IT	6.2	0	No
34	Miss. Sapate Sheetal Devkumar	M. Tech. IT, B. E. Computer	Lecturer	CM	5.2	0	No
35	Shri. Khanvilkar Amit Rakesh	M.E. Computer B.E. Electronics	Lecturer	IT	14	0	No
36	Shri. Suryawanshi Amol Shivajirao	M.E. Computer, B.E. Computer	Lecturer IT	IT	4.6	0	No
37	Miss. Jagtap Kashmira Anil	M.Tech. IT, B. E. Computer	Lecturer	IT	4	0	No

38	Mrs. Mujawar Sairabi Hajarat	M. Tech. IT, B. E. Computer	Lecturer	CM	2	0	No
39	Mrs. Patil Sheetal Sarjerao	M. E. Computer, B. E. Computer	Lecturer	CM		0	No
40	Mrs. Patil Ashwini Jyotiram	M. Tech. Computer, B.Tech. Computer	Lecturer	CM	0.2	0	No
41	Shri. Narhari Rattihalli Bhimacharya	B.E. Civil	Lecturer S.G.	CE	25	0	No
42	Shri. Upadhye Nishant Anantrao	B.E. Civil	Lecturer	CE	5.1	0	No
43	Mrs. Kadu Jagruti Nandkumar	M.Tech. Geo. Tech. B.E. Civil	Lecturer	CE	4.7	0	No
44	Shri. Pawar Uday Vilas	M.E. Civil , B.E. Civil	Lecturer	CE	4.7	0	No
45	Shri. Dingorkar Nilesh Arun	M.Tech. Hydraulics, B.E. Civil	Lecturer	CE	3	0	No
46	Mrs. Sakla Minal Rohit	B.E. Civil	Lecturer	CE	1	0	No
47	Deshmukh Sandhya Panjabrao	B.E. Civil	Lecturer	CE	1	0	No
48	Shri. Hiremath Rajshekhar Sidramaiyya	M.E. Chem. , B.E. Chem.	HOD CH	CH	25	4	Yes
49	Shri. Dhone Datta Bhaurao	MS(Edu.), MBA (HR), B.Tech, B.Sc.	T&P Officer	CH	25	3	Yes
50	Shri. Alangekar Rajendra Manikrao	M.Tech. Chem. Plant Design, B.E. Chem.	Lecturer S.G.	CH	24	3	Yes
51	Shri. Shinde Anil Anandrao	M.Sc. , B. Ed. Maths,	V.Prin., HOD	MTHS	28	4	Yes

52	Shri. Pawar Bhaskar Bhanudas	M.Sc. Maths	Lecturer S.G.	MTHS	25	0	Yes
53	Mrs. Patil Sujata Dilip	M.Sc. Maths	Lecturer	MTHS	8.9	0	No
54	Shri. Kapse Kantilal Bhausaheb	M.Sc. Chemistry	Lecturer S.G.	CHEM	25	4	Yes
55	Mrs. Lad Sangeeta Ravindra	M.Sc. Chemistry, B. Ed.	Lecturer S.G.	CHEM	22	0	Yes
56	Dr. Jadhav Dhondiram Dadoba	M.Sc. Chemistry, Ph.D.	Lecturer S.G.	CHEM	26	3	Yes
57	Shri. Shinde Prashant Popat	M.Sc. Chemistry	Lecturer	CHEM	6.5	0	No
58	Shri. More Sanjay Jaysingrao	M.Sc. Phy. M.Ed.,D.C.A.	Lecturer S.G.	PHY	24	3	Yes
59	Shri. Bhosale Sanjay Pandurang	M.Sc. Phy. B.Ed.	Lecturer S.G.	PHY	24		Yes
60	Shri. Saindane Umesh Anandrao	M.Sc. Phy.	Lecturer S.G.	PHY	23	2	Yes
61	Mrs. Mandhare Anusha Kumar	M.A English, B. Ed.	Lecturer S.G.	ENGL ISH	25	3	Yes
62	Shri. Kapse Maharudra Keshav	M.A. English, B.Ed., M.Phil.	Lecturer	ENGL ISH	3.1	1Y 6M	No

● **Permanent Faculty : 48**

● **Adjunct Faculty : Nil**

● **Permanent Faculty: Student Ratio : 1 : 21.41**

● **Number of Faculty employed and left during the last three years : 30**

## 8. Profile of Vice Chancellor/ Director/ Principal/ Faculty

### FACULTY PROFILE

#### **PRINCIPAL**

- |  |   |   |
|--|---|---|
| 1. Name  | : <b>Rajendra Raghunath Utturkar</b>                                  |  |
| 2. Date of Birth                               | : <b>06/04/1963</b>   |   |
| 3. Educational qualifications                  | : <b>B.E. (Mechanical)</b><br><b>M.E. (Mechanical)</b>                |   |
| 4. Work Experience - Teaching                  | : <b>32 Years.</b>  |   |
|  | Industry : ---  |   |
| 5. Area of Specialization                      | : <b>Refrigeration and Air Conditioning, Personality Development</b>  |   |
| 6. Subjects Teaching at Under Graduate Level : |   |   |
|  | a) Theory of machines   |   |
|  | b) Development of life skills   |   |
|  | c) Engineering Graphics   |   |
| 7. Research Guidance                           | : <b>Nil</b>  |   |
| Number of Papers Published                     | : <b>02</b>   |   |
| 8. Projects Carried out                        | : <b>Project Co-ordinator for MSBTE projects on -</b>                 |   |
|  | a) Teachers Guide Development Projects – 2006-07                      |   |
|  | b) Preparation of Handbook and Assessment book. Of Behavioral Science |   |
| 9. Patents                                     | : Nil   |   |
| 10. Technology Transfer                        | : Nil   |   |
| 11. Research Publications                      | : Nil   |   |
| 12. Number of Books Published :                | -1) Theory of machines and mechanisms<br>Nirali Publications          |   |
|  | 2) Engineering Drawing<br>Maharashtra Publications                    |   |

## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

1) Name of the Faculty: - Shinde Anil Anandrao

2) Date of Birth :- 07/09/1960

3) Educational Qualifications :-

a) M.Sc.

b) B.Ed

4) Work Experience :-

a) Teaching :- 34

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Engg. Maths

b)

c)

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-





## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

1) Name of the Faculty: - Dr. Jadhav Dhondiram Dadoba

2) Date of Birth :- 01/06/1961

3) Educational Qualifications :-

a) B.Sc.

b) M.Sc.

c) Ph.D

4) Work Experience :-

a) Teaching :- 23 years

b) Research :- Three

c) Industry :- As lab tech. one year

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Chemistry

b) Organic Chemistry

c)

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

**1) Name of the Faculty:** - Mr. Saindane Umesh Anandrao

**2) Date of Birth :-** 30/03/1965

**3) Educational Qualifications :-**

a) B.Sc.

b) M.Sc.

c)

**4) Work Experience :-**

a) Teaching :- 30 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Physics

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

**1) Name of the Faculty:** - Bhosale Sanjay Pandurang

**2) Date of Birth :-** 01/06/1965

**3) Educational Qualifications :-**

a) B.Sc.

b) M.Sc.

c) B.Ed



**4) Work Experience :-**

a) Teaching :- 30 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Physics

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**

## **FACULTY PROFILE**

### **BRANCH – GENERAL SCIENCE.**

**1) Name of the Faculty:** - Mr. More Sanjay Jaisingrao

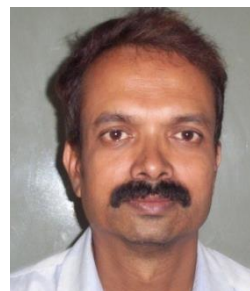
**2) Date of Birth :-** 17/07/1964

**3) Educational Qualifications :-**

a) B.Sc.

b) M.Sc.

c) M.Ed.



**4) Work Experience :-**

a) Teaching :- 29 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Physics

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**

## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

1) Name of the Faculty : - Mr. Kapse Kantilal Bhausaheb

2) Date of Birth :- 09/09/1961

3) Educational Qualifications :-

a) B.Sc.

b) M.Sc.

c)

4) Work Experience :-

a) Teaching :- 30 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Chemistry

b)

c)

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

**1) Name of the Faculty:** - Mr. Pawar Bhaskar Bhanudas

**2) Date of Birth :-** 01/06/1959

**3) Educational Qualifications :-**

a) B.Sc.

b) M.Sc.

c)

**4) Work Experience :-**

a) Teaching :- 31 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Mathematics

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

1) Name of the Faculty: - Mrs. Patil Sujata Dilip

2) Date of Birth :- 21/10/1977

3) Educational Qualifications :-

a) B.Sc.

b) M.Sc.

c)

4) Work Experience :-

a) Teaching :- 15 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Mathematics

b)

c)

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

**1) Name of the Faculty:** - Mr. Shinde Prashant Popat

**2) Date of Birth :-** 01/06/1975

**3) Educational Qualifications :-**

a) B.Sc.

b) M.Sc.

c)

**4) Work Experience :-**

a) Teaching :- 13 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Chemistry

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**





## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

**1) Name of the Faculty:** - Mrs. Mandhare Anusha K.

**2) Date of Birth :-** 15/11/1964

**3) Educational Qualifications :-**

a) B.A.

b) M.A.

c)

**4) Work Experience :-**

a) Teaching :- 30 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) English

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Patil Vilas Mansaram

**2) Date of Birth :-** 29/10/59

**3) Educational Qualifications :-**

a) B.E. (Mech.)

b) MBA

c)

**4) Work Experience :-**

a) Teaching :- 28 Years

b) Research :-

c) Industry :- 3 Years

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Thermal Engineering

b) Fluid Power

c) Mechanical Engg. Drawing

d) Ref. & Air Conditioning

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

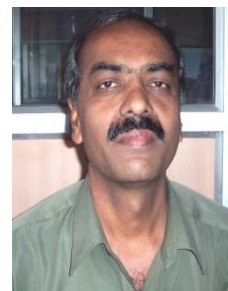
**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-** Fluid Power, Thermal Engg.



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Deshmukh Niranjan Sudhakar

**2) Date of Birth :-** 21/08/1966

**3) Educational Qualifications :-**

a) B.E. (Mech.)

b) M.E. (Mech.)

c)

**4) Work Experience :-**

a) Teaching :- 28 Years

b) Research :- 4 publications

c) Industry :- One Year

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Machine Design

b) Metrology & Quality Control

c) Professional Practice

d) Mech. Engg. Drawing

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Bandgar Kashinath Ananda

**2) Date of Birth :-** 17/05/1965

**3) Educational Qualifications :-**

a) B.E. (Mech.)

b)

c)

**4) Work Experience :-**

a) Teaching :- 27 Years

b) Research :- Two Papers at National level

c) Industry :- One Year

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Automobile Engg.

b) DGS-3

c) Theory of Machine

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals – Two Papers at National Level.

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## **FACULTY PROFILE**

### **BRANCH – MECHANICAL ENGINEERING**

**1) Name of the Faculty:** - Mr. Nangare Nagesh Digambar

**2) Date of Birth :-** 07/07/1965

**3) Educational Qualifications :-**

a) B.E. (Prod.)

b)

c)

**4) Work Experience :-**

a) Teaching :- 28 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) MD

b) EDP

c) DLS

d) DGS

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Sonwalkar Ashok Shrimantrao

**2) Date of Birth :-** 08/10/1962

**3) Educational Qualifications :-**

a) B.E. (Mech)

b) M.E. (Prod0

c) M.B.A.

**4) Work Experience :-**

a) Teaching :- 27 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) PE

b) MFS

c) TOM

d) DLS

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Deshmukh Rushikesh Sahebrao

**2) Date of Birth :-** 04/10/1979

**3) Educational Qualifications :-**

- a) B.E. (Mech.)
- b) M.E. (CAD/CAM)
- c)

**4) Work Experience :-**

- a) Teaching :- 15 Years
- b) Research :-
- c) Industry :-
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) RAC
- b) EDP
- c) TOM
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

<b>Masters's</b>	-	National Journals
<b>Ph.D.</b>	-	International Journals
	-	Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr.Kanase Tanaji Subarao

**2) Date of Birth :-** 17/07/87

**3) Educational Qualifications :-**

a) B.E. (Mech)

b) M.E. (Mech)

c)

**4) Work Experience :-**

a) Teaching :- 12 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) MQC

b) EDG

c) DLS

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**





## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Kadam Balasaheb Vasantrao

**2) Date of Birth :-** 05/04/1968

**3) Educational Qualifications :-**

- a) B.E. (Prod.)
- b) M.M.S. (Marketing)
- c)



**4) Work Experience :-**

- a) Teaching :- 26 Years
- b) Research :-
- c) Industry :-
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) FLUID Power
- b) Engineering Drawing
- c) Mechanical Engineering Drawing
- d) Tool Engineering
- e) Tool Design
- f) Machine Design & Heat Treatment

**7) Research Guidance :-**

**a) Number of papers published in**

<b>Masters's</b>	-	National Journals	-02
<b>Ph.D.</b>	-	International Journals	
	-	Conference	

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**

## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Pawar Rajendra Keshav

**2) Date of Birth :-** 01/09/64

**3) Educational Qualifications :-**

a) B.E. (Prod.)

b)

c)

**4) Work Experience :-**

a) Teaching :- 28 Years

b) Research :-

c) Industry :- Two Years

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) MTC

b) TE

c) PP

d) FLP

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH –ELECTRONICS & TELECOMMUNICATIONS

**1) Name of the Faculty:** - Mr. Pawar Mansing Anandrao

**2) Date of Birth :-** 01/06/1968

**3) Educational Qualifications :-**

a) B.E.

b)

c)

**4) Work Experience :-**

a) Teaching :- 22 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Communication System

b) Fundamental of Electronics

c) Electronics

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Patil Amit Subhash

**2) Date of Birth :-** 05/06/1981

**3) Educational Qualifications :-**

a) B.E. (Electronics)

b)

c)

**4) Work Experience :-**

a) Teaching :- 14 Years

b) Research :-

c) Industry :- Two Years

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Basic Electronics

b) Computer Fundamental

c) Applied Electronics

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – ELECTRONICS & TELECOMMUNICATIONS

1) Name of the Faculty: - Mr. Patil Ashok Dattatray

2) Date of Birth :- 17/09/1977

3) Educational Qualifications :-

a) B.E. (Electronics)

b)

c)

4) Work Experience :-

a) Teaching :- 15 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) IC

b) IDM

c) EMI

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY



**1) Name of the Faculty:** - Mr. Khanvilkar Amit R.

**2) Date of Birth :-** 18/12/1973

**3) Educational Qualifications :-**

- a) B.E. (Electronics)
- b) M.E. (Computer)
- c)

**4) Work Experience :-**

- a) Teaching :- 19 Years
- b) Research :- one (Texture Analysis & Applications)
- c) Industry :- One Year (Wavetek Electronics Pvt Ltd.)
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) Computer Fundamentals
- b) Programming in C
- c) EMC
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

- |                  |   |                        |
|------------------|---|------------------------|
| <b>Masters's</b> | - | National Journals      |
| <b>Ph.D.</b>     | - | International Journals |
|                  | - | Conference             |

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**

## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mr. Patil Arun Prataprao

2) Date of Birth :- 20/04/1965

3) Educational Qualifications :-

a) B. E. (E & C)

b)

c)

4) Work Experience :-

a) Teaching :- 25 Years

b) Research :-

c) Industry :- Five Years (Digital System, AP Lab)

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Industrial Drive

b) MPC

c) PE

d) GS-3

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## **FACULTY PROFILE**

### **BRANCH – CIVIL ENGINEERING**

**1) Name of the Faculty:** - Mr. Narhari B. Rattihalli

**2) Date of Birth :-** 11/01/1965

**3) Educational Qualifications :-**

a) B.E. (Civil)

b)

c)

**4) Work Experience :-**

a) Teaching :- 30 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a)

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**





## FACULTY PROFILE

### BRANCH – CIVIL ENGINEERING

**1) Name of the Faculty:** - Mr. Upadhye Nishant A.

**2) Date of Birth :-** 09/04/1976

**3) Educational Qualifications :-**

a) B.E. (Civil)

b)

c)

**4) Work Experience :-**

a) Teaching :- 13 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Mechanics

b) Surveying

c) Building Construction

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## **FACULTY PROFILE**

### **BRANCH – COMPUTER TECHNOLOGY**

**1) Name of the Faculty:** - Mr. Shinde Anil Pandurang

**2) Date of Birth :-** 03/06/1967

**3) Educational Qualifications :-**

a) B.E. (Comp)

b)

c)

**4) Work Experience :-**

a) Teaching :- 26 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) SAD

b) EDP

c) PP

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - Miss. Upadhye Vidyabhushan Anantrao

**2) Date of Birth :-** 11/09/1973

**3) Educational Qualifications :-**

a) B.E. (Comp)

b)

c)

**4) Work Experience :-**

a) Teaching :- 14 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Visual Basic

b) Object Oriented Programming

c) Web Page Designing

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - Miss. Naik Suparna Shirish

**2) Date of Birth :-** 28/02/1984

**3) Educational Qualifications :-**

a) B.E. (Comp)

b)

c)

**4) Work Experience :-**

a) Teaching :- 14 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Network Management

b) Computer Architecture & Maintenance

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's** - National Journals

**Ph.D.** - International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - Mrs. Anami Renuka S.

**2) Date of Birth :-** 09/03/1968

**3) Educational Qualifications :-**

a) B.E. (CSC)

b)

c)

**4) Work Experience :-**

a) Teaching :- 22 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) WT

b) N/W

c) CAM

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - SHEETAL DEVKUMAR SAPATE

**2) Date of Birth :-** 24-MAY-1982

**3) Educational Qualifications :-**

a) B.E.(COMPUTER ENGG.)

b)

c)

**4) Work Experience :-**

a) Teaching :- 13 YEARS

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) RDBMS

b) JAVA

c) WTC

d) AMP

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :--**

**9) Patents :--**

**10) Technology Transfer :--**

**11) Research Publications :--**

**12) Number of Books Published with Details :--**



## FACULTY PROFILE

### BRANCH – CHEMICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Hiremath Rajshekhar Shidramayya

**2) Date of Birth :-** 25/04/63

**3) Educational Qualifications :-**

- a) B.E. (Chem)
- b) M.E. (Chem)
- c)

**4) Work Experience :-**

- a) Teaching :- 30 Years
- b) Research :-
- c) Industry :- 2 Months
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) PIC
- b) FCE
- c) MFO
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

<b>Masters's</b>	-	National Journals
<b>Ph.D.</b>	-	International Journals
	-	Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – CHEMICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Dhone Dattatray Bhaurao

**2) Date of Birth :-** 16/09/62

**3) Educational Qualifications :-**

- a) B.Sc.
- b) B. Tech.
- c) M.S.

**4) Work Experience :-**

- a) Teaching :- 30 Years
- b) Research :-
- c) Industry :- 3 Years
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) CPT
- b) PIC
- c)
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

<b>Masters's</b>	-	National Journals
<b>Ph.D.</b>	-	International Journals
	-	Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**





## FACULTY PROFILE

### BRANCH – CHEMICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Alangekar Rajendra Manikrao

**2) Date of Birth :-** 18/07/61

**3) Educational Qualifications :-**

- a) B.E.
- b) M. Tech.
- c)



**4) Work Experience :-**

- a) Teaching :- 29 Years
- b) Research :-
- c) Industry :- One Year Six months.
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a)
- b)
- c)
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

<b>Masters's</b>	-	National Journals
<b>Ph.D.</b>	-	International Journals
	-	Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**

## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - Mrs. Pawar Rohini Shankar

**2) Date of Birth :-** 15/07/1977

**3) Educational Qualifications :-**

- a) B.E. (Computer)
- b) M.E. (Computer)
- c)

**4) Work Experience :-**

- a) Teaching :- 17 Years
- b) Research :-
- c) Industry :-
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) Dist. Operating system
- b) DBMS
- c)
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

- |                  |   |                        |
|------------------|---|------------------------|
| <b>Masters's</b> | - | National Journals      |
| <b>Ph.D.</b>     | - | International Journals |
|                  | - | Conference             |

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mrs. Oswal Mutha A.A.

2) Date of Birth: -

3) Educational Qualifications: -

a) B.E. (Electrical Engineering)

b)

c)

4) Work Experience :-

a) Teaching :- 13 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Electrical Circuit & Network

b) Electrical Machine - I

c) EIS

d) ETS

7) Research Guidance: -

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out: -

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mrs. Gokhale A.K.

2) Date of Birth: -

3) Educational Qualifications: -

a) B.E. (Electrical Engineering)

b)

c)

4) Work Experience :-

a) Teaching :- 13 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Electrical Circuit & Network

b) Electrical Machine - I

c) EIS

d) ETS

7) Research Guidance: -

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out: -

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – ELECTRONICS & TELECOMMUNICATIONS

1) Name of the Faculty: - Mrs. Pawar Vanashri A.

2) Date of Birth :-

3) Educational Qualifications :-

a) B.E. (Electronics)

b)

c)

4) Work Experience :-

a) Teaching :- 21 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) IC

b) IDM

c) EMI

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – ELECTRONICS & TELECOMMUNICATIONS

1) Name of the Faculty: - Mrs. Khobare V. K.

2) Date of Birth :-

3) Educational Qualifications :-

a) B.E. (Electronics)

b)

c)

4) Work Experience :-

a) Teaching :- 17 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) IC

b) IDM

c) EMI

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - Mrs. Phalke Vaishali S.

**2) Date of Birth :-**

**3) Educational Qualifications :-**

- a) B.E. (Computer)
- b) M.E. (Computer)
- c)

**4) Work Experience :-**

- a) Teaching :- 14 Years
- b) Research :-
- c) Industry :-
- d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

- a) Dist. Operating system
- b) DBMS
- c) CAM
- d)

**7) Research Guidance :-**

**a) Number of papers published in**

- |                  |   |                        |
|------------------|---|------------------------|
| <b>Masters's</b> | - | National Journals      |
| <b>Ph.D.</b>     | - | International Journals |
|                  | - | Conference             |

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## **FACULTY PROFILE**

### **BRANCH – COMPUTER TECHNOLOGY**

**1) Name of the Faculty:** - Mr. Suryawanshi Amol S.

**2) Date of Birth :-**

**3) Educational Qualifications :-**

a) B.E. (Computer)

b)

c)

**4) Work Experience :-**

a) Teaching :- 11 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) SE

b) DBMS

c) MAT

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**





## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mrs. Jagtap Kashmira D.

2) Date of Birth :- 16/12/1979

3) Educational Qualifications :-

a) B.E. (Computer)

b)

c)

4) Work Experience :-

a) Teaching :- 11 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) CF

b) DBMS

c) C

d) VB

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – CIVIL ENGINEERING

1) Name of the Faculty: - Mr. Pawar Uday V.

2) Date of Birth :- 23/09/1982

3) Educational Qualifications :-

a) B.E. (Civil)

b)

c)

4) Work Experience :-

a) Teaching :- 13 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Engineering Mechanics

b) Surveying

c) Building Construction

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – CIVIL ENGINEERING

**1) Name of the Faculty:** - Mrs. Kadu Jagruti N.

**2) Date of Birth :-** 20/01/1978

**3) Educational Qualifications :-**

a) B.E. (Civil)

b)

c)

**4) Work Experience :-**

a) Teaching :- 14 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Mechanics

b) Surveying

c) Building Construction

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

**1) Name of the Faculty:** - Mr. Kapse M. K.

**2) Date of Birth :-** 19/5/1982

**3) Educational Qualifications :-**

a) M.A. English

b) .

c)

**4) Work Experience :-**

a) Teaching :- 12 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) English

b)

c)

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING



**1) Name of the Faculty:** - Mr. Patil Chetan D.

**2) Date of Birth :-** 02/ 02/81

**3) Educational Qualifications :-**

a) B.E. Mechanical Engineering

**4) Work Experience :-**

a) Teaching :- 10 Years

b) Research :- Nil

c) Industry :- 2.6 Yrs

d) Professional :- Nil

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Drawing

b) Workshop Technology

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's** - National Journals

**Ph.D.** - International Journals

- Conference

**8) Projects Carried Out :- Ni**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**

## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

**1) Name of the Faculty:** - Mrs. Thakare J.A.

**2) Date of Birth :-** 52/11/84

**3) Educational Qualifications :-**

a) B.E. Electrical

**4) Work Experience :-**

a) Teaching :- 13 Years

b) Research :- Nil

c) Industry :- Nil

d) Professional :- Nil

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) ECN

b) EPG

c) ET

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :- Nil**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**



## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Ms. Phirke Bharati R.

2) Date of Birth :- 28/10/87

3) Educational Qualifications :-

a) B.E. Electrical

4) Work Experience :-

a) Teaching :- 10 Years

b) Research :- Nil

c) Industry :- Nil

d) Professional :- Nil

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) EPG

b) PP-III

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :- Nil

9) Patents :- Nil

10) Technology Transfer :- Nil

11) Research Publications :- Nil

12) Number of Books Published with Details :- Nil



## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING



**1) Name of the Faculty:** - Mr. Kadam Rajkumar Shankar.

**2) Date of Birth :-** 03/10/1982

**3) Educational Qualifications :-**

a) B.E. Electrical

**4) Work Experience :-**

a) Teaching :- 9 Years

b) Research :- Nil

c) Industry :- Nil

d) Professional :- Nil

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) EPG

b) PP-III

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's** - National Journals

**Ph.D.** - International Journals

- Conference

**8) Projects Carried Out :- Nil**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**



## FACULTY PROFILE

### BRANCH – ELECTRICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Pangare Nilesh Sopan.

**2) Date of Birth :-** 02/03/1982

**3) Educational Qualifications :-**

a) B.E. Electrical

**4) Work Experience :-**

a) Teaching :- 8 Years

b) Research :- Nil

c) Industry :- Nil

d) Professional :- Nil

**5) Area of Specialization :-** .

**6) Subjects Taught at UG/PG Level :-**

a) EPG

b) PP-III

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's** - National Journals

**Ph.D.** - International Journals

- Conference

**8) Projects Carried Out :- Nil**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**



## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

1) Name of the Faculty: - Miss. Deore Priyanka Vijay.

2) Date of Birth :- 25/06/1985

3) Educational Qualifications :-

a) B.E. Mechanical

4) Work Experience :-

a) Teaching :- 8 Years

b) Research :- Nil

c) Industry :- Nil

d) Professional :- Nil

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) EPG

b) PP-III

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :- Nil

9) Patents :- Nil

10) Technology Transfer :- Nil

11) Research Publications :- Nil

12) Number of Books Published with Details :- Nil



## **FACULTY PROFILE**

### **BRANCH – MECHANICAL ENGINEERING**

**1) Name of the Faculty:** - Mr. Raut Anup Govind.

**2) Date of Birth :-** 31/03/1984

**3) Educational Qualifications :-**

a) B.E. Mechanical Engineering



**4) Work Experience :-**

a) Teaching :- 8 Years

b) Research :- Nil

c) Industry :- 2.6 Yrs

d) Professional :- Nil

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Drawing

b) Workshop Technology

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's** - National Journals

**Ph.D.** - International Journals

- Conference

**8) Projects Carried Out :- Ni**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**

## FACULTY PROFILE

### BRANCH – MECHANICAL ENGINEERING

**1) Name of the Faculty:** - Mr. Bangale Upamanyu Durgadasrao.

**2) Date of Birth :-** 19/09/1988

**3) Educational Qualifications :-**

a) B.E. Mechanical Engineering

**4) Work Experience :-**

a) Teaching :- 8 Years

b) Research :- Nil

c) Industry :- 2.6 Yrs

d) Professional :- Nil

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Drawing

b) Workshop Technology

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :- Ni**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**



## **FACULTY PROFILE**

### **BRANCH – MECHANICAL ENGINEERING**

**1) Name of the Faculty:** - Mr. Surekar Suresh Hanamant.

**2) Date of Birth :-** 01/06/1977

**3) Educational Qualifications :-**

a) B.E. Production

**4) Work Experience :-**

a) Teaching :- 9 Years

b) Research :- Nil

c) Industry :- 2.6 Yrs

d) Professional :- Nil

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Drawing

b) Workshop Technology

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :- Ni**

**9) Patents :- Nil**

**10) Technology Transfer :- Nil**

**11) Research Publications :- Nil**

**12) Number of Books Published with Details :- Nil**



## **FACULTY PROFILE**

### **BRANCH – COMPUTER TECHNOLOGY**

**1) Name of the Faculty:** - Mrs. Mujawar Sairabi Hajarat.

**2) Date of Birth :-** 11/02/1984

**3) Educational Qualifications :-**

a) B.E. (Computer)

b)

c)

**4) Work Experience :-**

a) Teaching :- 11 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) CF

b) DBMS

c) C

d) VB

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## **FACULTY PROFILE**

### **BRANCH – COMPUTER TECHNOLOGY**

**1) Name of the Faculty:** - Mrs. Patil Sheetal Sarjerao

**2) Date of Birth :-** 18/10/1989

**3) Educational Qualifications :-**

a) B.E. (Computer)

b)

c)

**4) Work Experience :-**

a) Teaching :- 5 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) CF

b) DBMS

c) C

d) VB

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – COMPUTER TECHNOLOGY

**1) Name of the Faculty:** - Mrs. Patil Ashwini Jyotiram

**2) Date of Birth :-** 01/03/1988

**3) Educational Qualifications :-**

a) B.E. (Computer)

b)

c)

**4) Work Experience :-**

a) Teaching :- 6 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) CF

b) DBMS

c) C

d) VB

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's** - National Journals

**Ph.D.** - International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**





## FACULTY PROFILE

### BRANCH – GENERAL SCIENCE

1) Name of the Faculty: - Mrs. Lad Sangeeta Ravindra

2) Date of Birth :- 13/10/1968

3) Educational Qualifications :-

a) B.Sc.

b) M.Sc.

c)

4) Work Experience :-

a) Teaching :- 28 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

a) Chemistry

b)

c)

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



## FACULTY PROFILE

### BRANCH – CIVIL ENGINEERING

**1) Name of the Faculty:** - Mr. Dingorkar Nilesh Arun

**2) Date of Birth :-** 21/11/1987

**3) Educational Qualifications :-**

a) B.E. (Civil)

b)

c)

**4) Work Experience :-**

a) Teaching :- 3 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Mechanics

b) Surveying

c) Building Construction

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – CIVIL ENGINEERING

**1) Name of the Faculty:** - Mrs. Sakla Minal Rohit

**2) Date of Birth :-** 16/07/1989

**3) Educational Qualifications :-**

a) B.E. (Civil)

b)

c)

**4) Work Experience :-**

a) Teaching :- 1 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Mechanics

b) Surveying

c) Building Construction

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



## FACULTY PROFILE

### BRANCH – CIVIL ENGINEERING

**1) Name of the Faculty:** - Mrs. Deshmukh Sandhya Panjabrao

**2) Date of Birth :-** 03/11/1990

**3) Educational Qualifications :-**

a) B.E. (Civil)

b)

c)

**4) Work Experience :-**

a) Teaching :- 1 Years

b) Research :-

c) Industry :-

d) Professional :-

**5) Area of Specialization :- .**

**6) Subjects Taught at UG/PG Level :-**

a) Engineering Mechanics

b) Surveying

c) Building Construction

d)

**7) Research Guidance :-**

**a) Number of papers published in**

**Masters's -** National Journals

**Ph.D. -** International Journals

- Conference

**8) Projects Carried Out :-**

**9) Patents :-**

**10) Technology Transfer :-**

**11) Research Publications :-**

**12) Number of Books Published with Details :-**



**9. Fee :**

- **Details of fee, as approved by State Fee Committee, for the Institution :**

Fees is approved by Fee Regulating Authority, Maharashtra State, Mumbai

**Fees approved for Academic Year 2017-18 :** 55500 on 17/04/2017

**Fees approved for Academic Year 2018-19 :** 55500 on 17/04/2017 (applied for no upward revision in fees )

**Fees approved for Academic Year 2019-20 :** 70000 on 14/04/2019

- **Time schedule for payment of fee for the entire programme :** At the time of admission.

- **No. of Fee waivers granted with amount and name of students :** 16

Sr. No.	Name of Student	Amount Granted in Rs.	Branch
1	KUNJIR TITIKSHA ROHIDAS	55455	CE
2	KARALE PRASHANT KASHINATH	55455	CE
3	REDEKAR RAVINDRA RAMCHANDRA	55455	CE
4	DESHPANDE ATHARVA SANTOSH	55455	CH
5	BHOSALE PRATHAMESH SANDIPAN	55455	CH
6	HINGE SAKSHI SANTOSH	55455	CM
7	PONGADE APURVA SANJAY	55455	CM
8	KHERDEKAR KSHITIJA PURUSHOTTAM	55455	CM
9	KHESE AISHWARYA LAXMAN	55455	EE
10	TINGARE JANHAVI MAHADEO	55455	EE
11	KAKADE RUSHIKESH BALASO	55455	EE
12	GADE OM PRADEEP	55455	ME
13	GAIKWAD KUNAL ANANDRAO	55455	ME
14	GAIKWAD GANESH SANJAY	55455	ME
15	DESHMUKH SANIKA MUKUNDA	55455	ME
16	MORE MANAV JANARDAN	55455	ME

- **Number of scholarship offered by the Institution, duration and amount :** Nil

- **Criteria for fee waivers/scholarship :** - On the basis of Merit (Admitted by DTE, Mumbai)

- Estimated cost of Boarding and Lodging in Hostels :

Hostel fees per year :

Facilities	Charges
Hostel Fee	Rs.55,000/-
Mess Charges	Rs.35,000/-
Admission Fees	Rs.1000/-
Refundable Deposit	Rs.5,000/-
<b>Total:</b>	<b>Rs.96,000/-</b>

#### 10. Admission :

- Number of seats sanctioned with the year of approval : Year : 2018-19 Intake : 300
- Number of Students admitted under various categories each year in the last three years

S R. N O	Branch Name	Sanctio ned Intake for 2018-19	First Shift : First Year Admission During Year 2018-19																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	60	24	5	4	2	0	0	3	0	1	0	0	0	0	0	1	1	1	0	34	8	42
2	Chemical Engineering	30	11	0	1	0	0	0	0	0	0	0	1	0	0	0	2	1	1	0	16	1	17
3	Computer Technology	60	19	17	6	2	0	0	0	0	1	1	2	2	2	0	6	3	0	2	36	27	63
4	Electrical Engineering	60	22	4	9	0	0	0	0	0	1	0	3	0	0	0	5	0	2	0	42	4	46
5	Mechanical Engineering	90	32	2	6	0			0	0	1	0	0	0	2	0	6	1	1	0	48	3	51
	Total :	300	108	28	26	4	0	0	3	0	4	1	6	2	4	0	20	6	5	2	176	43	219

S R. N O	Branch Name	Sanctio ned Intake for 2018-19	First Shift : Second Year Admission During Year 2018-19																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	60	29	4	8	5	1	0	2	0	1	0	2	0	1	0	6	2	0	1	50	12	62
2	Chemical Engineering	30	13	2	1	1	0	0	0	0	1	0	2	0	0	0	3	1	0	0	20	4	24
3	Computer Technology	60	18	25	1	9	0	0	0	0	0	1	0	0	0	1	4	5	0	0	23	41	64
4	Electrical Engineering	60	25	1	4	1	1	1	0	0	2	2	2	2	2	1	4	0	1	0	41	8	49
5	Electronics & Telecommuni cation	60	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
6	Mechanical Engineering	90	49	2	6	2	0	0	1	0	2	0	3	0	1	0	12	0	1	0	75	4	79
	<b>Total :</b>	<b>360</b>	<b>135</b>	<b>34</b>	<b>20</b>	<b>18</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>0</b>	<b>6</b>	<b>3</b>	<b>9</b>	<b>2</b>	<b>4</b>	<b>2</b>	<b>29</b>	<b>8</b>	<b>2</b>	<b>1</b>	<b>210</b>	<b>69</b>	<b>279</b>

S R. N O	Branch Name	Sanctio ned Intake for 2018-19	Second Shift : Second Year Admission During Year 2018-19																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Computer Technology	60	11	4	3	4	0	0	0	1	0	0	0	1	0	0	0	0	1	0	15	10	25
2	Electrical Engineering	60	11	0	5	0	1	0	0	0	0	0	0	0	0	0	2	1	1	0	20	1	21
3	Industrial Electronics	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Information Technology	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Mechanical Engineering	60	6	0	1	0	0	0	0	0	0	0	2	0	0	0	3	0	0	0	12	0	12
	<b>Total :</b>	<b>300</b>	<b>28</b>	<b>4</b>	<b>9</b>	<b>4</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>5</b>	<b>1</b>	<b>2</b>	<b>0</b>	<b>47</b>	<b>11</b>	<b>58</b>

S R. N O	Branch Name	Sanctio ned Intake for 2018-19	First Shift : Third Year Admission During Year 2018-19																					
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
1	Civil Engineering	60	37	4	6	3	0	1	2	0	3	3	2	0	1	0	3	1	1	0	55	12	67	
2	Chemical Engineering	30	18	3	6	2	0	0	0	1	0	0	1	1	0	0	3	1	0	0	28	8	36	
3	Computer Technology	60	32	17	1	10	0	0	0	1	1	1	0	1	0	1	6	3	0	2	40	36	76	
4	Electrical Engineering	60	26	3	6	0	2	1	0	0	0	0	0	0	1	0	9	0	2	0	46	4	50	
5	Electronics & Telecommu nication	60	7	2	0	1	0	0	0	0	0	0	0	0	0	0	1	2	0	0	8	5	13	
6	Industrial Electronics	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7	Information Technology	60	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	
8	Mechanical Engineering	90	68	5	12	3	1	0	1	0	1	0	1	1	3	0	17	1	6	1	110	11	121	
9	Production Technology	60	4	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	6	0	6	
	Total :	540	193	34	32	19	3	2	3	2	5	4	4	3	5	1	39	8	10	3	294	76	370	

S R. N O	Branch Name	Sanctio ned Intake for 2018-19	Second Shift : Third Year Admission During Year 2018-19																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Computer Technology	60	10	11	0	1	0	0	0	1	0	1	0	0	0	0	0	2	0	1	10	17	27
2	Electrical Engineering	60	17	2	3	1	1	0	1	0	0	0	1	1	1	0	1	0	0	0	25	4	29
3	Industrial Electronics	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Information Technology	60	1	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	5
5	Mechanical Engineering	60	30	0	6	0	0	0	1	0	0	0	1	0	1	0	4	1	2	0	45	1	46
	Total :	300	58	15	10	3	1	0	2	1	0	1	2	1	2	0	5	3	2	1	82	25	107



**Academic Year 2017-18 :**

S R. N O	Branch Name	Sanctio ned Intake for 2017-18	First Shift : First Year Admission During Year 2017-18																					
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
1	Civil Engineering	60	28	5	7	4	0	0	2	0	2	0	2	0	0	0	2	0	0	0	43	9	52	
2	Chemical Engineering	30	6	2	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	9	2	11	
3	Computer Technology	60	16	23	1	6	0	0	0	0	1	1	0	0	0	0	2	4	0	0	20	34	54	
4	Electrical Engineering	60	16	3	4	0	1	0	0	0	1	1	1	1	0	0	1	0	1	0	25	5	30	
5	Mechanical Engineering	90	46	1	5	0	0	0	1	0	0	0	3	0	1	0	4	0	0	0	60	1	61	
	Total :	300	112	34	18	10	1	0	3	0	4	2	6	1	1	0	11	4	1	0	157	51	208	

S R. N O	Branch Name	Sanctio ned Intake for 2017-18	Second Shift : First Year Admission During Year 2017-18																					
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
1	Computer Technology	60	9	4	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	6	18	
2	Electrical Engineering	60	18	0	6	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	25	2	27	
3	Mechanical Engineering	60	4	0	3	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	8	0	8	
	Total :	180	31	4	12	3	0	0	0	0	0	0	0	0	0	0	2	1	0	0	45	8	53	

S R. N O	Branch Name	Sanctio ned Intake for 2017-18	First Shift : Second Year Admission During Year 2017-18																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	60	31	4	10	3	1	1	1	0	1	2	2	1	0	0	5	1	0	0	51	12	63
2	Chemical Engineering	30	18	3	1	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	19	6	25
3	Computer Technology	60	16	28	3	6	0	0	0	1	1	1	0	1	0	0	6	4	0	2	26	43	69
4	Electrical Engineering	60	23	3	9	2	0	0	1	0	0	0	1	0	1	0	10	0	2	0	47	5	52
5	Electronics & Telecom munication	60	2	3	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2	5	7
6	Mechanical Engineering	90	53	2	10	1	0	0	1	0	0	0	1	0	2	0	14	1	2	1	83	5	88
	Total :	360	143	43	33	14	1	1	3	2	2	3	4	3	3	0	35	7	4	3	228	76	304

S R. N O	Branch Name	Sanctio ned Intake for 2017-18	Second Shift : Second Year Admission During Year 2017-18																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Computer Technology	60	9	14	0	1	0	0	0	0	0	1	0	0	0	0	2	1	0	1	11	18	29
2	Electrical Engineering	60	24	2	1	1	1	0	1	0	0	1	0	0	1	0	1	0	0	0	29	4	33
3	Industrial Electronics	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Information Technology	60	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	1	2
5	Mechanical Engineering	60	32	0	7	0	0	0	1	0	1	0	2	0	1	0	4	0	0	0	48	0	48
	Total :	300	65	17	8	2	1	0	2	0	1	2	3	0	2	0	7	1	0	1	89	23	112

S R. N O	Branch Name	Sanctio ned Intake for 2017-18	First Shift : Third Year Admission During Year 2017-18																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	60	29	5	4	4	0	0	0	0	2	1	0	0	0	3	8	1	2	0	45	14	59
2	Chemical Engineering	30	13	2	2	1	0	1	0	0	0	0	0	0	1	0	2	0	1	0	19	4	23
3	Computer Technology	60	10	15	1	5	0	0	1	0	1	1	0	0	1	1	3	2	0	2	17	26	43
4	Electrical Engineering	60	23	5	8	1	2	0	1	0	1	0	1	0	5	1	5	1	0	0	46	8	54
5	Electronics & Telecom munication	60	1	5	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	7	8
6	Industrial Electronics	60	3	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0	5	1	6
7	Information Technology	60	9	3	5	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	15	5	20
8	Mechanical Engineering	90	43	1	4	1	1	0	1	0	0	1	3	0	3	0	16	1	1	0	72	4	76
9	Production Technology	60	3	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	5	0	5
	Total :	540	134	36	25	15	3	1	3	0	4	3	4	0	10	5	37	7	5	2	225	69	294

S R. N O	Branch Name	Sanctio ned Intake for 2017-18	Second Shift : Third Year Admission During Year 2017-18																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Computer Technology	60	1	7	1	1	0	0	0	0	0	0	0	0	0	1	0	1	1	0	3	10	13
2	Electrical Engineering	60	16	1	0	2	0	0	1	0	0	0	1	1	1	0	2	0	1	0	22	4	26
3	Industrial Electronics	60	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
4	Information Technology	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Mechanical Engineering	60	25	0	4	1	0	0	0	0	0	0	1	0	2	0	7	0	0	0	39	1	40
	Total :	300	42	8	5	4	1	0	1	0	0	0	2	1	3	1	9	1	2	0	65	15	80

**Academic Year 2016-17 :**

S R. N O	Branch Name	Sanctio ned Intake for 2016-17	First Shift : First Year Admission During Year 2016-17																					
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
1	Civil Engineering	60	18	8	9	2	1	0	0	0	1	3	2	0	0	0	3	0	0	1	34	14	48	
2	Chemical Engineering	30	4	3	2	1	0	0	0	1	0	1	1	0	1	0	1	0	0	0	9	6	15	
3	Computer Technology	60	14	23	4	2	0	0	0	0	0	2	0	1	0	0	4	3	0	2	22	33	55	
4	Electrical Engineering	60	13	3	3	2	0	0	0	0	0	0	0	1	1	0	6	0	1	2	24	8	32	
5	Electronics & Telecom munication	60	5	5	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	8	13	
6	Mechanical Engineering	90	47	0	14	0	1	0	1	0	1	0	2	0	1	0	11	1	2	0	80	1	81	
	Total :	360	101	42	32	10	2	0	1	1	2	6	5	2	3	0	25	4	3	5	174	70	244	

S R. N O	Branch Name	Sanctio ned Intake for 2016-17	Second Shift : First Year Admission During Year 2016-17																					
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
1	Computer Technology	60	13	10	2	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	16	11	27	
2	Electrical Engineering	60	10	0	3	1	0	0	1	0	1	0	0	0	0	0	1	0	0	0	16	1	17	
3	Mechanical Engineering	60	15	0	6	0	0	0	1	0	0	0	2	0	1	0	0	0	0	0	25	0	25	
	Total :	180	38	10	11	2	0	0	3	0	1	0	2	0	1	0	1	0	0	0	57	12	69	

S R. N O	Branch Name	Sanctio ned Intake for 2016-17	First Shift : Second Year Admission During Year 2016-17																						
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot		
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F			
1	Civil Engineering	60	26	5	4	4	0	0	0	1	2	0	1	2	0	0	4	1	3	0	40	13	53		
2	Chemical Engineering	30	15	4	6	1	0	1	0	0	0	0	0	0	1	0	4	0	1	0	27	6	33		
3	Computer Technology	60	18	20	1	6	0	0	0	1	0	1	0	0	0	1	2	3	0	3	21	35	56		
4	Electrical Engineering	60	29	5	13	2	1	0	1	0	1	0	4	2	1	0	7	1	1	0	58	10	68		
5	Electronics & Telecom munication	60	2	4	2	2	0	0	0	0	0	0	1	0	0	0	2	3	0	0	7	9	16		
6	Information Technology	60	10	4	5	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	17	5	22		
7	Mechanical Engineering	90	63	3	6	1	1	0	1	0	1	0	4	0	1	1	17	1	4	0	98	6	104		
8	Production Technology	60	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2		
	Total :	480	165	45	37	16	2	1	2	2	4	1	10	4	3	2	37	10	10	3	270	84	354		

S R. N O	Branch Name	Sanctio ned Intake for 2016-17	Second Shift : Second Year Admission During Year 2016-17																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Computer Technology	60	2	6	2	1	0	0	0	0	0	0	0	0	0	2	1	0	0	0	5	9	14
2	Electrical Engineering	60	14	0	3	2	0	0	1	0	1	0	1	0	2	0	2	0	2	0	26	2	28
3	Industrial Electronics	60	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	3
4	Information Technology	60	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
5	Mechanical Engineering	60	29	1	8	0	0	0	1	0	0	0	0	0	0	0	7	1	3	0	48	2	50
	Total :	300	47	8	13	4	0	0	2	0	1	0	1	0	2	2	10	1	5	0	81	15	96

S R. N O	Branch Name	Sanctio ned Intake for 2016-17	First Shift : Third Year Admission During Year 2016-17																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	60	30	3	4	4	2	1	1	0	0	0	0	0	2	0	9	2	0	2	48	12	60
2	Chemical Engineering	30	14	2	3	0	0	0	0	0	0	0	0	0	1	0	2	0	1	0	21	2	23
3	Computer Technology	60	16	10	2	5	0	0	0	0	2	2	1	0	1	0	1	6	2	0	25	23	48
4	Electrical Engineering	60	15	6	2	2	1	0	1	0	1	0	2	1	0	1	11	0	1	0	34	10	44
5	Electronics & Telecom munication	60	0	3	0	2	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	6	6
6	Information Technology	60	4	6	3	4	0	0	0	0	0	0	1	0	0	0	0	1	0	0	8	11	19
7	Mechanical Engineering	90	41	3	12	2	0	0	0	0	2	1	5	1	4	0	16	1	2	0	82	8	90
8	Production Technology	60	8	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	10	0	10
	<b>Total :</b>	<b>480</b>	<b>128</b>	<b>33</b>	<b>26</b>	<b>19</b>	<b>3</b>	<b>1</b>	<b>2</b>	<b>0</b>	<b>5</b>	<b>4</b>	<b>9</b>	<b>2</b>	<b>8</b>	<b>1</b>	<b>41</b>	<b>10</b>	<b>6</b>	<b>2</b>	<b>228</b>	<b>72</b>	<b>300</b>

S R. N O	Branch Name	Sanctio ned Intake for 2016-17	Second Shift : Third Year Admission During Year 2016-17																				
			OPEN		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		TOTAL		BR wise Tot
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	Computer Technology	60	6	5	1	0	0	0	0	0	0	1	0	0	1	0	1	1	1	0	10	7	17
2	Electrical Engineering	60	25	3	2	0	0	0	0	0	1	0	0	1	3	3	1	0	0	0	32	7	39
3	Industrial Electronics	60	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
4	Information Technology	60	3	2	1	1	0	0	0	0	0	0	1	0	0	0	1	0	0	0	6	3	9
5	Mechanical Engineering	90	26	3	4	1	1	0	0	0	0	0	3	0	2	0	4	0	4	0	44	4	48
	<b>Total :</b>	<b>300</b>	<b>62</b>	<b>13</b>	<b>9</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>4</b>	<b>1</b>	<b>6</b>	<b>3</b>	<b>7</b>	<b>1</b>	<b>5</b>	<b>0</b>	<b>95</b>	<b>21</b>	<b>116</b>

• Number of applications received during last two years for admission under Management

Quota and number admitted : 131

## 11. Admission Procedure

- **Mention the admission test being followed, name and address of the Test Agency and its URL (website) :** No Admission Test required
- **Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test) :** NA
- **Calendar for admission against Management/vacant seats :**  
Please visit [www.bvjniot.bharativedyapeeth.edu](http://www.bvjniot.bharativedyapeeth.edu)
- Last date of request for applications : 21/08/2018 up to 4:00 pm
- Last date of submission of applications : 21/08/2018 up to 4:00 pm
- Dates for announcing final results : 23/08/2018 at 4.00pm
- Release of admission list (main list and waiting list shall be announced on the same day) :  
24/ 08 / 2018 at 10:00 am
- Date for acceptance by the candidate (time given shall in no case be less than 15 days) :  
24/ 08 / 2018
- Last date for closing of admission :31/08/2018
- Starting of the Academic session : 08/08/2018
- The waiting list shall be activated only on the expiry of date of main list :
- The policy of refund of the fee, in case of withdrawal, shall be clearly notified :

The Candidate shall apply online for cancellation and submit duly signed copy of system generated application for cancellation of admission to the institution. Once the candidate submits online request for cancellation, his/her admission shall be treated as cancelled. The Institute shall consider the online request made by Candidate for cancellation as final irrespective of whether he/ she has submitted duly signed copy of system generated application to the Institute. Upon such cancellation, the candidate shall lose the claim on the seat and such seat shall become available for further allotment. The candidate shall then become entitled to and the Institute shall refund the entire fees to the candidate after deduction of Rs.1000/- towards processing charges and return all his/her original documents submitted to the Institute within two days from submission of duly signed copy of system generated application to the Institute.

## 12. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. ~~Admission Test~~, marks in qualifying examination etc. : 35% in SSC Exam
- Mention the minimum level of acceptance, if any : ---
- Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years : NA
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted : NA

## 13. List of Applicants

- List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats

### For Maharashtra State Candidates :

MERIT NO.	APPL ID	NAME	CAT	SEX	SSC
1	DEN18162084	Thombare Harshad Suryakant	Open	Male	82.60
2	DEN18176766	Chormale Aditya Anil	Open	Male	75.40
3	DEN18144304	Miheer Dinesh Kadam	Open	Male	75.00
4	DEN18150793	Shah Labdhi Jagadish	Open	Female	72.20
5	DEN18109862	Singh Muskan	Open	Male	72.00
6	DEN18145427	Sayyed Amaan Asif	Open	Male	71.40
7	DEN18107298	Harsh Dhiren Shah	Open	Male	71.20
8	DEN18111571	Palash Sole	Open	Male	71.20
9	DEN18168953	Parmar Sanjay Tejraj	Open	Male	70.40
10	DEN18102356	Kushal Atul Mavdikar	Open	Male	69.80
11	DEN18127241	Khochikar Malhar Rajendra	Open	Male	69.80
12	DEN18132351	Sayyad Abdullah Basit Faruk	Open	Male	69.40
13	DEN18126314	Khude Vishwa Mahesh	Open	Male	68.20
14	DEN18176491	Gondavale Rohan Girish	Open	Male	67.00
15	DEN18118058	Gogawale Gauri Dinesh	Open	Female	66.60
16	DEN18101065	Agarwal Sanket Chetan	Open	Male	66.00
17	DEN18144266	Sathe Akanksha Ajay	Open	Female	65.80
18	DEN18143954	Dalvi Nishant Suresh	Open	Male	64.60



19	DEN18133563	Lendave Akshay Dadasaheb	Open	Male	64.40
20	DEN18124419	Sahil Jadhav	Open	Male	64.20
21	DEN18174161	Aditi Kailas Jebale	Open	Female	63.80
22	DEN18175784	Ajure Bhagyashri Chandrashekhar	Open	Female	62.80
23	DEN18161586	Anurag Dattatray Bhosale	Open	Male	61.60
24	DEN18178797	Jagadale Nitin Shankar	Open	Male	61.60
25	DEN18138351	Yash Mrunall Tambe	Open	Male	59.80
26	DEN18174531	Terwade Anushka Bharat	Open	Female	58.40
27	DEN18161480	Wadia Deval	Open	Male	57.00
28	DEN18120601	Shitole Viraj Annasaheb	Open	Male	56.80
29	DEN18122976	Omkar Shinde	Open	Male	56.80
30	DEN18110698	Mansi Jitendra Shitole	Open	Female	56.20
31	DEN18165635	Shaikh Atik Akil	Open	Male	54.20
32	DEN18123976	Solanki Om	Open	Male	53.40
33	DEN18119956	Jagtap Ajinkya Janardhan	Open	Male	53.40
34	DEN18124413	Atharva Nigade	Open	Male	52.00
35	DEN18178822	Sakat Laxman Balbhim	Open	Male	48.15
36	DEN18168533	Abhishek Kamaraddi	Open	Male	47.80
37	DEN18178427	Gholap Aishwarya Milind	Open	Female	46.80
38	DEN18144341	Kanekar Suraj Mahendra	Open	Male	44.40

**For Other than Maharashtra State Candidates :**

MERIT NO.	APPL ID	NAME	CAT	SEX	SSC
1	DEN18175168	Arya Singh	Open	Female	89.00
2	DEN18115669	Salunke Ayush Vijay	Open	Male	80.50
3	DEN18165213	Qaiser Amin Ganaie	Open	Male	70.00
4	DEN18174645	Ashish Ranjan	Open	Female	67.00
5	DEN18174292	Shubham Kashyap	Open	Male	66.60
6	DEN18135816	Sharma Abhishek Kumar Om Prakash	Open	Male	64.60
7	DEN18167869	Rohit Sahay	Open	Male	53.40

#### 14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)
- Score of the individual candidate admitted arranged in order or merit
- List of candidate who have been offered admission

##### For Maharashtra State Candidates :

MERIT NO.	APPL ID	NAME	CAT	SEX	SSC
1	DEN18162084	Thombare Harshad Suryakant	Open	Male	82.60
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6	DEN18145427	Sayyed Amaan Asif	Open	Male	71.40
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8	DEN18111571	Palash Sole	Open	Male	71.20
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14	DEN18176491	Gondavale Rohan Girish	Open	Male	67.00
15	DEN18118058	Gogawale Gauri Dinesh	Open	Female	66.60
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17	DEN18144266	Sathe Akanksha Ajay	Open	Female	65.80
18	DEN18143954	Dalvi Nishant Suresh	Open	Male	64.60
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5	DEN18174292	Shubham Kashyap	Open	Male	66.60
6	DEN18135816	Sharma Abhishek Kumar Om Prakash	Open	Male	64.60
7	DEN18167869	Rohit Sahay	Open	Male	53.40

- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

**For Maharashtra State Candidates :**

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6	DEN18135816	Sharma Abhishek Kumar Om Prakash	Open	Male	64.60
7	DEN18167869	Rohit Sahay	Open	Male	53.40

**15. Information of Infrastructure and Other Resources Available**

- **Number of Class Rooms and size of each :** 16 each of size 64.74 sqm.
- **Number of Tutorial rooms and size of each :** 5 each of size 64.74 sqm.
- **Number of Laboratories and size of each :** 37 each of size 66.00 sqm.
- **Number of Drawing Halls with capacity of each :** 1 of size 132.00 sqm.
- **Number of Computer Center with capacity of each :** 1 of size 150.00 sqm.
- **Central Examination Facility, Number of rooms & capacity of each :** 1 of size 32.54 sqm.
- **Barrier Free Built Environment for disabled and elderly persons :** Available
- **Occupancy Certificate :** Obtained Occupancy Certificate
- **Fire and Safety Certificate :** Obtained Fire and Safety Certificate

● **Hostel Facilities** : Available with capacity of 50 for Boys and 50 for Girls

● **Library** :

● **Number of Library books/ Titles/ Journals available (program-wise) :**

**No. of Titles : 7146**

**No. of Books : 34011**

**No. of Journals : 36**

● **List of online National/ International Journals subscribed :**

- 1) Spectrum, IEEE
- 2) Potentials Magazine, IEEE
- 3) Education, IEEE Transactions on
- 4) Iberoamericana de Tecnologias del Aprendizaje,  
IEEE Revista
- 5) Robotics and Automation Magazine, IEEE
- 6) Robotics, IEEE Transactions on
- 7) Automation Science and Engineering, IEEE Transactions on
- 8) Robotics and Automation Letters, IEEE
- 9) Robotics and Automation Society Digital Library, IEEE
- 10) Control Systems Magazine, IEEE
- 11) Nanotechnology Magazine, IEEE
- 12) Instrumentation and Measurement Magazine, IEEE
- 13) Engineering Management Review, IEEE
- 14) Mechatronics, IEEE/ASME Transactions on
- 15) Industrial Electronics, IEEE Transactions on
- 16) Industrial Electronics Magazine, IEEE
- 17) Very Large Scale Integration Systems, IEEE Transactions on
- 18) Consumer Electronics, IEEE Transactions on
- 19) Semiconductor Manufacturing, IEEE Transactions on
- 20) Power and Energy Magazine, IEEE
- 21) Electrification Magazine, IEEE
- 22) Power Systems, IEEE Transactions on
- 23) Cloud Computing, IEEE Transactions on
- 24) Computers, IEEE Transactions on

- **E- Library facilities :** Available
- **Laboratory and Workshop :**
- **List of Major Equipment/Facilities in each Laboratory/ Workshop :**

**Department of Civil Engineering :**

**Engineering Mechanics Lab : E 406**

<b>Sr.No</b>	<b>Particulars</b>
1	Single Purchase Crab
2	Double Purchase Crab
3	Worm & Worm Wheel
4	Two Sheave three Sheave
5	Screw Jack
6	Differential axle & wheel
7	LAMI'S THEOREM
8	LAW OF MOMENT APPARATUS
9	BEAM REACTION APPARATUS
10	FRICITION : INCLINED PLANE
11	WESTON'S DIFFERENTIAL PULLEY

**Testing of Material Lab. Work shop building E-404**

<b>Sr.No</b>	<b>Particulars</b>
1	Universal testing machine
2	Brinell Hardness testing
3	Los angles apparatus
4	Crushing value apparatus
5	Vicat apparatus
6	Cube mould 150 X 150
7	Bulk density apparatus
8	Slump test apparatus
9	compaction factor apparatus
10	Soundness Le chatelier's apparatus
11	Tray
12	Vibtrating table

### Geo-Tech. Lab. E 409 A

Sr. No	Particulars
1	Core cutter
2	Pearmeability apparatus
3	Shrinkage limit test apparatus
4	Liquid limit test machine
5	Triaxial test machine
6	Direct shear test machine
7	CBR test machine
8	Unconfined compression tesrt apparuts
9	Electric oven thermostatically
10	Casagrande's apparatus
11	Mechanical sieve shaker
12	Set of IS sieve
13	Soil sample extruder

### Surveying Lab. E 403

Sr. No	Particulars
1	Auto -level
2	Theodolite
3	Prismatic compass
4	Dumpy level
5	Digital planimeter
6	Tilting level
7	OPTICAL SQUARE
8	CHAIN
9	PLANE TABLE WITH ACCESSORIES
10	Theorodolit 20sec accurcracy with aluminium stand
11	LINE RANGER
12	TOTAL STATION



**Environmental Lab. E409 B**

<b>Sr. No</b>	<b>Particulars</b>
1	TURBIDITY METER
2	BOD Inner chembar apparatus
3	COD apparatus
4	Jar Test apparatus (6 Jar)

Lab : Computer Laboratory :

<b>Sr. No</b>	<b>Item</b>
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

**Department of Chemical Engineering :**

Lab : Heat Transfer Operations : E - 514

<b>Sr. No</b>	<b>Item</b>
1	Thermal conductivity of metal rod
2	Stefan Boltzmann
3	Lagged pipe
4	Drop And Film Wise Condensation
5	Plate heat exchanger
6	Composite wall unit
7	Forced convection
8	Emissivity
9	Double pipe heat exchanger
10	Shell and tube heat exchanger
11	Finned tube heat exchanger

Lab : Mass Transfer Operations : E - 517

Sr. No	Item
1	Gas absorption
2	Liquid extraction
3	Reynolds setup
4	Simple distillation
5	Packed bed distillation
6	Diffusion in air
7	Batch crystallization
8	Tray drier
9	Gas absorption
10	Liquid extraction

Lab : Mechanical Operations : W/S- 103

Sr. No	Item
1	Sieve shaker
2	Set of sieves
3	Ball mill
4	Sedimentation apparatus
5	Plate and frame filter press
6	Vaccum leaf filter
7	Jaw crusher
8	Hammer mill
9	Froth flotation cell
10	Basket centrifuge

Lab : Fluid Flow Operations Laboratory :

Sr. No	Item
1	Friction Factor setup, Reynolds Setup,

Lab : Chemical Process Technology Laboratory :

Sr. No	Item
1	Burett's,Pipette's,Beakers,Conical Flask,Volumetric Flask,Hydrometer,Parafin Bath,Spirit Lamp,Thermo

Lab : Computer Laboratory :

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

**Department of Computer Technology :**

Lab : Programming Laboratory - 01 : E- 216

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Programming Laboratory - 02 : E- 217

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Programming Laboratory - 03 : E- 219

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Database Laboratory : E- 212

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Programming Laboratory – 04 : E- 213 A

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Hardware & Networking Laboratory : E- 213 B

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

**Department of Electrical Engineering :**

Lab : Computer Laboratory :

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Electrical Engineering Laboratory :

Sr. No	Item
1	Ammeters, Voltmeters, wattmeters, Experiment kits.3 phase and single phase autotransformer

Lab : Electrical Machine Laboratory :

Sr. No	Item
1	3-Phase induction motor coupled DC generator , Single phase I.M. ,DC shunt motor, DC series Motor, 3_Phase Alternator –coupled DC Generator, 3-Phase Autotransformer

Lab : Electrical Measurement Laboratory :

Sr. No	Item
1	Ammeters, Voltmeters, wattmeters, Experiment kits. Demonstration kit, CT , PT, Megger, Energy Meter. 3 phase and single phase autotransformer

Lab : Electrical Power System Laboratory :

Sr. No	Item
1	IDMT relay, Single Phase Preventer, HRC fuse. MCCB.

Lab : Electrical Workshop Laboratory :

Sr. No	Item
1	Tool Kit. Conduits, Accessories board, Types of wires, Types of switches .

**Department of Mechanical Engineering :**

Lab : Thermal Engineering Laboratory :

Sr. No	Item
1	Model of Lamont, Babcock and Wilcox boiler, Boiler mountings and accessories, Impulse and reaction turbine, Set up for thermal conductivity of metal rod, Model of Heat exchangers, Solar Water Heater

Lab : Automobile Engineering Laboratory :

Sr. No	Item
1	Working Model of Synchromesh gearbox, Differential, Single plate and diaphragm clutch.

Lab : Theory of Machines Laboratory :

Sr. No	Item
1	Working model of 2 wheeler braking system, Multi-plate clutch, Centrifugal governor and Mechanisms .

Lab : Heat Power Laboratory :

Sr. No	Item
1	Test rig of Single cylinder 4 stroke petrol engine, Multi cylinder 4 stroke diesel engine, Carburetor, Test rig of 2 cylinder reciprocating air compressor, Model of Jet engine. Mini Air condition Tutor, Vapour Compression Test Rig. Water Cooler Test Rig, Window A/C Demo Model Cut Section of Hermetically Sealed Compressor.

Lab : CAD Laboratory :

Sr. No	Item
1	20 PC's, AutoCAD & ProE software .

Lab : Metrology & Quality Control Laboratory :

Sr. No	Item
1	Pneumatic Comparator, snap gauge, Auto collimator, Optical profile, Tool makers micrometer, Gear tooth vernier caliper, tally surf, Sine centre, Floating carriage dial micrometer.

Lab : Fluid Mechanics And Machinery Laboratory :

Sr. No	Item
1	Setup for Verification of Bernoulli's Theorem, Venturimeter & Orifice meter, Loses in Pipe Fittings, Pitot Tube, Meta centric Height of Ship, Centrifugal Pump Test Rig, Reciprocating Pump, Pelton Wheel Turbine test rig, Francis Turbine, Impact of Jets.

**Department of General Science :**

Lab : Applied Chemistry Laboratory :

Sr. No	Item
1	Oven,chemical balance,electronics balance,furnace,distillation column,PH meter,conductivity tester

Lab : Applied Physics Laboratory :

Sr. No	Item
1	Travelling Microscope,Viscosity meter, ,Potentiaometer,Spectrometer,Resonance Tube, Power Suupy,

Lab : Language Laboratory :

Sr. No	Item
1	Computers Lenovo
2	Printer HP 1020 Laserjet
3	Network Switch D Link

Lab : Dark Room Laboratory :

Sr. No	Item
1	Searle's apparatus, Surface tension Kit, Spectrometer, Bar Pendulum, RC Circuit Kit, Optical Bench

**Department of Workshop :**

Lab : Workshop-Welding :

Sr. No	Item
1	Tig Welding, Mig Welding, Arc Welding, Resistance Welding M/cs, Hand Tools, Safety Equipments

Lab : Workshop-Fitting Shop :

Sr. No	Item
1	Drilling machine, Work Benches, Tools, Power Saw, Safety tools

Lab : Additional Ws Cutting & Power Tools :

Sr. No	Item
1	Hand grinder, Hand drill, Hand Cutters, Power Tools, Power Hacksaw, Bench Drill

Lab : Additional Ws Tin Smithy :

Sr. No	Item
1	Open Hearth, Blower, Crank type Hammer, Safety Tools, Hand Tools, Anvil

Lab : Additional Ws Milling And Grinding :

Sr. No	Item
1	CNC Milling Trainer MILLING MACHINE SHAPING MACHINES GRINDING MACHINES

Lab : Additional Ws Moulding :

Sr. No	Item
1	Moulding MACHINES, Patterns, Mould Box,

Lab : Additional Worksho-Machining :

Sr. No	Item
1	Geared Lathes, Power saw,CNC lathe,Hand Tools, Cutting Tools, Saftey tools

Lab : Additional Workshop-Carpentry :

Sr. No	Item
1	Wood working lathe,planer & saw machines,tools,work benches

Lab : Additional Workshop-Plumbing :

Sr. No	Item
1	Pipe bending machine,pipe vice,pipe wrench,work benches, sheet bending, press break, fly press, tool

**Department of Information Technology :**

Lab : Information Technology Laboratory :

Sr. No	Item
1	Computers, Printer, Scanner, Network Switch

**Department of Electronics & Telecommunications :**

Lab : Basic Electronics Laboratory :

Sr. No	Item
1	Single Out Power Supply,CR Oscilloscope 30 MHz,Function Generator, LCR Q Meter



• **List of Experimental Setup in each Laboratory/ Workshop :**

- **Computing Facilities :** 252 Computer, 25 Printers
- **Internet Bandwidth :** 32 mbps
- **Number and configuration of System :**
- **Total number of system connected by LAN : 252**
- **Total number of system connected by WAN: Nil**
- **Major software packages available : 16**
- **Special purpose facilities available :** Medical Room, Vending machine for sanitary napkin.
- **Innovation Cell : Nil**
- **Social Media Cell : Nil**
- **Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM**

**Institutions and University Departments : NA**

• **List of facilities available :**

- **Games and Sports Facilities :** Available
- **Extra-Curricular Activities :** Available
- **Soft Skill Development Facilities :** Available
- **Teaching Learning Process :** Available
- **Curricula and syllabus for each of the programmes as approved by the Board :**  
Available on [www.msbt.org.in](http://www.msbt.org.in)
- **Academic Calendar of the University :** Available on - [www.msbt.org.in](http://www.msbt.org.in)

• **Academic Time Table with the name of the Faculty members handling the Course :**

**CIVIL ENGINEERING DEPARTMENT**

**Time-Table (2018-19)**

**EVEN SEM (1st Shift)**

TYCE-VI	ROOM NO, E-307					
	MON	TUE	WED	THR	FRI	SAT
7.30-8.30	MAN	DRS	CAA	DRS(A) DRS(B) HEN(C)	SWM	CAA(A) DRS(B) DRS (C)
8.30-9.30	CAA	MAN	HEN		CAA	
9.30-10.30	DRS	HEN	DRS	PROJECT	PROJECT	CAA

10.30-11.30	SWM	SWM	MAN			SWM(EX)
11.30-12.15	R E C E S S					
12.15-1.15	HEN(A) SWM(B)	SWM(C) HEN(B)	DRS(C) CAA(B)	PROJECT	DRS(EX)	HEN
1.15-2.15	CAA©	DRS(A)	SWM(A)		CAA(EX)	HEN(EX)

#### FACULTY

1. DRS R.B. NARAHARI
2. CAA N A UPADHYE
3. SWM UDAY PAWAR
4. HEN J N KADU
5. MAN A.S.SURYAVANSHI

BATCH A - 1 TO 23  
BATCH B - 24 TO 46  
BATCH C - 47 ONWARDS

### CIVIL ENGINEERING DEPARTMENT

#### Time-Table (2018-19)

##### EVEN SEM (1st Shift)

SYCE-III

ROOM NO, E-306 E-403

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-8.30	HYD(A)/ GTE(B)/ BPD(C)	TOS	GTE	BPD	RBE	GTE(A)/ BPD(B)/ BPD (C)
8.30-9.30		BPD	HYD	TOS	GTE	
9.30-10.30	GTE	EST	RBE	HYD(c)/ BPD(A)/ BPD (B)	TOS(T)/ HYD(T)	HYD
10.30-11.30	EST	RBE	BPD			RBE
11.30-12.15						
12.15-1.15	HYD(EX)	HYD	TOS(T)/ HYD(T)	HYD(B)/G TE(C)/BPD (A)	BPD(EX)	TOS
1.15 - 2.15	EST(EX)	TOS			TOS (EX)	EST

#### FACULTY

1. GTE J N KADU
2. RBE N A UPADHYE
3. BPD UDAY PAWAR
4. TOS MEENAL SAKLA
5. EST M.K.KAPSE
6. HYD N. A. DINGORKAR

BATCH A - 1 TO 21  
BATCH B - 22 TO 43  
BATCH C - 44 ONWARDS

# CHEMICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19)

**EVEN SEM (1st Shift)**

**CLASS : SYCH (CH-3-I)**

**Class Room :**

DAY /TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30	CEP	MOP	↑ MOP ( PR ) ↓	MOP	IST	↑ TIV (PR) ↓
8.30 – 9.30	CEP	MOP		MOP	IST	
9.30 – 10.30	PUT	IST		PUT	CEP	
10.30 – 11.30	PUT	IST		PUT	CEP	
11.30 – 12.15	R E C E S S					
12.15 – 01.15	IST	IST	PUT	TIV	PUT	↑ CEP (PR) ↓
01.15 – 02.15	TIV	TIV		TIV		

IST – R.M.Alangekar  
MOP – R.M.Alangekar  
CPT – D.B.Dhone  
PUT – D.B.Dhone  
CEP – R.S.Hiremath

# CHEMICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19)

### EVEN SEM (1st Shift)

CLASS : TYCH (CH-5-G)

Class Room :

DAY /TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30	↑	EMA	EMA	EMA	↑	HTO
8.30 – 9.30	HTO (PR)	CPI	CPI	CRE	PPT (PR)	HTO
9.30 – 10.30	↓	CRE	CRE	BSC	↓	CPI
10.30 – 11.30	↓	PSM	PSM	HTO	PSM	CRE
11.30 – 12.15	R E C E S S					
12.15 – 01.15	EDI	EDI	↑ BSC (PR)	↑ EMA (PR)	↑ CPI (PR)	↑ EDI (PR)
01.15 – 02.15			↓	↓	↓	↓

EMA – R.S. Hiremath

CPI – R.S. Hiremath

CRE – R.S. Hiremath

BSC – K.B.Kapse

EDI – K.B.Kapse

HTO – R.M. Alangekar

PSM – D.B. Dhone

# CHEMICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19)

### EVEN SEM (1st Shift)

CLASS : SYCH (CH-4-I)

Class Room :

DAY /TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30	↑	FFO	CET	↑	CPI	CPI
8.30 – 9.30	TOC (PR)	FFO	CET	FFO (PR)	CPI	CPI
9.30 – 10.30	↓	CIS	CPI	↓	CIS	CET
10.30 – 11.30	↓	CIS	CPI	↓	TOC	CET
11.30 – 12.15						
12.15 – 01.15	TOC	CET	↑ CIS (PR)	TOC	↑ CPI (PR)	FFO
01.15 – 02.15	TOC	FFO	↓	CET	↓	

Chemical Engg Thermodynamics (CET) – R.M.Alangekar

Chemical Process Instru & Control (CPI) – R.S.Hiremath

Industrial safety & Maint (CIS) – D.B.Dhone

Fluid Flow Operations (FFO) – R.M.Alangekar

Tech of Organic Chemicals (TOC) – D.B.Dhone

Tech of Organic Chemicals (TOC-PR) – DR.D.D.Jadhav

# CHEMICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19)

### EVEN SEM (1st Shift)

CLASS : TYCH (CH-6-G)

Class Room :

DAY /TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30	↑	MTO	MTO	MAN	↑	↑
8.30 – 9.30	MTO (PR)	MTO	PCT	PCT	CED (PR)	PAS
9.30 – 10.30	↓	CED	ETE	PCT	↓	↓
10.30 – 11.30	↓	CED	ETE	ETE	↓	↓
11.30 – 12.15						
12.15 – 01.15	↑ PCT (PR)	MAN	↑ PSI (PR)		↑ ETE (PR)	
01.15 – 02.15	↓	MAN	↓		↓	

ETE – D.B.Dhone  
CED – R.M.Alangekar  
MTO – R.S.Hiremath  
MAN – A.R.Khanvilkar  
PCT – R.S.Hiremath  
PSI – R.S.Hiremath  
PAS – D.B.Dhone

# COMPUTER TECHNOLOGY DEPARTMENT

## Time-Table (2018-19)

### EVEN SEM (1st Shift)

CLASS: TYCM

CLASS ROOM: C-408

DAY / TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30 am	<div> <div>↑</div> <div>IPR / AJP / b</div> <div>↓</div> </div>	<div> <div>↑</div> <div>IPR / AJP / b</div> <div>↓</div> </div>	<div> <div>↑</div> <div>IPR / AJP / c</div> <div>↓</div> </div>	<div> <div>↑</div> <div>IPR / AJP / a</div> <div>↓</div> </div>	<div> <div>↑</div> <div>IPR / AJP / a</div> <div>↓</div> </div>	<div> <div>↑</div> <div>IPR / AJP / d</div> <div>↓</div> </div>
8.30 – 9.30 am						
9.30 – 10.30 am	OOM	MAN	OOM	<div> <div>↑</div> <div>IPR / AJP / c</div> <div>↓</div> </div>	MAN	AJP
10.30 – 11.30 am	AJP	AJP	MAN		STE	STE
11.30 am – 12.15 pm	R	E	C	E	S	S
12.15 – 1.15 pm	LPR	STE	EDP			<div> <div>↑</div> <div>IPR / AJP / d</div> <div>↓</div> </div>
1.15 – 2.15 pm	OOM	EDP (T)				

IPR – A. P. SHINDE

AJP - S. D. SAPATE

OOM – R. S. PAWAR

LPR – S. H. MUJAWAR

STE – A. J. PATIL

MAN – R. S. ANAMI

EDP – S. S. PATIL

EDP (T) – S. S. PATIL, A. J. PATIL, S. H. MUJAWAR

# COMPUTER TECHNOLOGY DEPARTMENT

## Time-Table (2018-19)

### EVEN SEM (IInd Shift)

**CLASS: TYCM**

**CLASS ROOM: C-207**

DAY / TIME	MON	TUE	WED	THU	FRI	SAT
12.00 – 1.00 pm		STE		OOM	OOM	IPR
1.00 – 2.00 pm	STE	AJP	AJP	AJP		
2.00 – 3.00 pm	LPR	AJP	STE	EDP	OOM	LPR
3.00 – 4.00 pm			OOM	MAN	EDP (T)	
4.00 – 4.45 pm	R	E	C	E	S	S
4.45 – 5.45 pm	AJP	MAN	IPR	STE		
5.45 – 6.45 pm		MAN				

LPR – S. S. NAIK

AJP - V. A. UPADHYE

OOM – R. S. PAWAR

STE – A. S. SURYAWANSHI

IPR – A. R. KHANVILKAR

MAN – A. R. KHANVILKAR

EDP – A. R. KHANVILKAR



# COMPUTER TECHNOLOGY DEPARTMENT

## Time-Table (2018-19)

### EVEN SEM (1st Shift)

**CLASS: SYCM**

**CLASS ROOM: C-401**

DAY / TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30 am			GAD	JPR		GAD (A/B/C)
8.30 – 9.30 am	GAD		DCN	MAP	MAP	
9.30 – 10.30 am	SEN	DCN	JPR / SEN / DCN	DCN	JPR	SEN
10.30 – 11.30 am	DCN	MAP		SEN	JPR	MAP
11.30 am – 12.15 pm	R	E	C	E	S	S
12.15 – 1.15 pm	JPR /a SEN/b DCN c	JPR / b GAD/ c MAP a	JPR / a GAD/b MAP c	JPR / c SEN/a MAP b	JPR / c GAD/ a DCN b	
1.15 – 2.15 pm						

SEN – A. J. PATIL  
 GAD – R. S. ANAMI  
 JPR – S. D. SAPATE  
 DCN – S. S. PATIL  
 MAP – K. A. JAGTAP

# COMPUTER TECHNOLOGY DEPARTMENT

## Time-Table (2018-19)

EVEN SEM (IInd Shift)

CLASS: SYCM

CLASS ROOM: E-503

DAY / TIME	MON	TUE	WED	THU	FRI	SAT
12.00 – 1.00 pm	DCN	DCN	MAP	GAD	<div> <div></div> <div>SEN</div> <div></div> </div>	JPR
1.00 – 2.00 pm	MAP	MAP	DCN	DCN		JPR
2.00 – 3.00 pm	MAP	<div> <div></div> <div>DCN</div> <div></div> </div>	<div> <div></div> <div>GAD</div> <div></div> </div>	<div> <div></div> <div>MAP</div> <div></div> </div>	JPR	
3.00 – 4.00 pm	GAD				SEN	
4.00 – 4.45 pm	R	E	C	E	S	S
4.45 – 5.45 pm	<div> <div></div> <div>GAD</div> <div></div> </div>	SEN	<div> <div></div> <div>JPR</div> <div></div> </div>	SEN	<div> <div></div> <div>JPR</div> <div></div> </div>	
5.45 – 6.45 pm						

SEN – V. A. UPADHYE

DCN – S. S. NAIK

JPR – V. A. UPADHYE

MAP – K. A. JAGTAP

GAD – V. S. PHALAKE

# COMPUTER TECHNOLOGY DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (Ist & IInd Shift)

CLASS: TYIT

CLASS ROOM: C-207

DAY / TIME	MON	TUE	WED	THU	FRI	SAT
7.30 – 8.30 am				OOM	↑ IPR ↓	↑ OOM ↓
8.30 – 9.30 am	MCO	AJP	AJP	AJP		
9.30 – 10.30 am	↑ AJP ↓	↑ AJP ↓	MCO	EDP	OOM	STR
10.30 – 11.30 am			OOM	MAN	EDP (T)	MCO
11.30 am – 12.15 pm	R	E	C	E	S	S
12.15 – 1.15 pm	↑ AJP ↓	MAN	↑ IPR ↓	↑ STR ↓	↑ MCO ↓	↑ STR ↓
1.15 – 2.15 pm		MAN				

IPR – S. S. NAIK  
 AJP - V. A. UPADHYE  
 MCO – S. S. NAIK  
 STR - S. S. NAIK  
 OOM – R. S. PAWAR  
 MAN – A. R. KHANVILKAR  
 EDP – A. R. KHANVILKAR

# ELECTRICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (1st & IInd Shift)

**CLASS: SYEE**

**CLASS ROOM NO: E-505/C-201**

TIME / DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30AM to 8:30AM	DMT (C-201)	DEM(S1) EDC(S3)	DEM(S2) EDC(S1)	DMT(S3) EDC(S1) IME(S2)	EPT (C-201)	DEM (C-201)
8:30AM to 9:30AM	DEM (C-201)				EST (C-201)	IME (C-201)
9:30AM to 10:30AM	DMT(S1) EDC(S2) IME(S3)	EPT (C-201)	DEM (E-505)	EPT (E-505)	IME (C-201)	EPT(T) T1-(C-201) T2-(E-316)
10:30AM to 11.30AM		EST (C-201)	DMT (E-505)	EST (E-505)	DMT (C-201)	
11.30AM to 12.15PM	RECESS					
12.15PM to 1.15PM	DMT(T) T1-(C-201) T2-(E-316)	DMT (E-505)	IME (E-505)	DMT(S2) EDC(S3) IME(S1)	DEM(S3) EDC(S2)	IME(EX) (C-201)
1.15PM to 2.15PM		DEM (E-505)	DEM(EX) (E-505)			EPT(EX) (C-201)

SR NO	COURSE TITLE	COURSE CODE & ABBR	LAB ROOM NO	FACULTY
1	Electric Motors & Transformer	DMT(22418)	E-310(A)	Mr Kadam R S
2	Electrical Power Transmission & Distribution	EPT(22419)	-----	Mr Pangare N S
3	Industrial Measurement	IME(22420)	E-501	Mr Patil A P
4	Digital Electronics & Microcontroller Application	DEM(22421)	E-307	Mr Patil Amit S
5	Environmental Studies	EST(22421)	-----	Mr Kapase K B
6	Electrical Drawing and CAD	EDC(22033) DRG HALL	E-308-(S1)	Ms Phirke B R
			E-308 (S2)	Mrs Mutha A A
			E-308 (S3)	Mrs Thakare J A

# ELECTRICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (1st & IInd Shift)

**CLASS: TYEE**

**CLASS ROOM NO:- E-505/C-201**

TIME / DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30AM to 8:30AM	IEN (E-505)	IEN (E-505)	TME (C-201)	EIA (E-505)	IEN(T2) PEL(T3) EIA(T1)	TME BATCH-2 STUDY CIRCLE BATCH-1
8:30AM to 9:30AM	PEL (E-505)	IEN (E-505)	PEL (C-201)	TME (E-505)		
9:30AM to 10:30AM	MAN (E-505)	EIA (E-505)	IEN (C-201)	IEN(T3) PEL(T1) EIA(T2)	TME (E-505)	EIA (E-505)
10:30AM to 11.30AM	TME (E-505)	PEL (E-505)	EIA (C-201)		MAN (E-505)	PEL (E-505)
11.30AM to 12.15PM	RECESS					
12.15PM to 1.15PM	IEN(T1) PEL(T2) EIA(T3)	TME BATCH-1 STUDY CIRCLE BATCH-2	TME BATCH-2	PROJECT	TME BATCH-2	MAN (E-505)
1.15PM to 2.15PM						PROJECT
2.15PM to 3.15PM	-----	-----	-----	-----	-----	

SR NO	SUBJECT	SUB CODE & ABBR	LAB ROOM NO	FACULTY
1	TESTING AND MAINTENANCE OF ELECTRICAL EQUIPMENT	TME(17637)	E-310A	Mrs Gokhale A K Mr Pangare N S
2	POWER ELECTRONICS	PEL(17638)	E-410B	Mr Patil A P
3	ILLUMINATION ENGINEERING	IEN(17639)	E-316	Mrs Mutha A A
4	INDUSTRIAL AUTOMATION	EIA(17641)	E-410A	Mr Patil Amit S
5	MANAGEMENT	MAN(17601)	-----	Mrs Anami R S
6	PROJECT	PRO(17801)	E-316	Mrs Gokhale A K, Mr Pangare N S, Ms Phirke B R

# ELECTRICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (1st & IInd Shift)

**CLASS: TYEE**

**CLASS ROOM NO:- C-206**

TIME / DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:00N to 1.00PM	TME (C-206)	MAN (C-206)	EIA(T1) IEN(T2)	TME (C-206)	PEL (C-206)	EIA(T2) IEN(T1)
1.00PM to2.00PM	IEN (C-206)	TME (C-206)		PEL (C-206)	TME (C-206)	
2.00PM to3.00PM	TME(T1) PEL(T2)	TME(T2) PEL(T1)	PEL (C-206)	EIA (C-206)	EIA (C-206)	EIA (C-206)
3.00PM to4.00PM			MAN (C-206)	IEN (C-206)	IEN (C-206)	IEN (C-206)
4.00PM to4.30PM	RECESS					
4.30PM to 5.30PM	PROJECT (E-313)	PEL (C-206)	EIA (C-201)	MAN (C-206)	PROJECT (E-313)	TME(T1) (T2) STUDY CIRCLE
5.30PM to 6.30PM		TME(T2) (T1)STUDY CIRCLE	EIA (EX) (C-201)	TME(EX) (C-206)		
6.30PM to 7.30PM						

SR NO	SUBJECT	SUB CODE & ABBR	LAB ROOM NO	FACULTY
1	TESTING AND MAINTENANCE OF ELECTRICAL EQUIPMENT	TME(17637)	E-310	Mr Pangare N S, Mrs Thakare J A
2	POWER ELECTRONICS	PEL(17638)	E-410B	Mrs Pawar V A
3	ILLUMINATION ENGINEERING	IEN(17639)	E-316	Mrs Thakare J A
4	INDUSTRIAL AUTOMATION	EIA(17641)	E-410A	Mr Patil Ashok D
5	MANAGEMENT	MAN(17601)	-----	Mr Khanwilkar Amit
6	PROJECT	PRO(17801)	E-313	Mrs Thakare J A Mr Pangare N S

# MECHANICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (1st & IInd Shift)

TYME (A) : C 301						
Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
07.30 to 08.30	Elective	Elective	IFP	SMO	MAN	DME
08.30 to 09.30	PER	PER	DME	DME	Elective	EDE (Tut)
09.30 to 10.30	IFP	DME	IFP (C) / DME (A) / SMO (B)	IFP	PER	Project
10.30 to 11.30	MAN	EDE		PER	IFP	
11.30 to 12.15	R	E	C	E	S	S
12.15 to 01.15	IFP (A) / DME (B) / SMO (C)	IFP (B) / DME (C) / SMO (A)	MAN	RES (2) / RAC (1)	RES (1) / RAC (2)	Project
01.15 to 02.15						

Sr	Course Name	Code	Abbriviation	Teaching Staff
1	Management	17601	MAN	A S Sonwalkar
2	Industrial Fluid Power	17608	IFP	T S Kanase
3	Production Engineeringh & Robotics	17609	PER	R K Pawar
4	Design of Machine Elements	17610	DME	K A Bandgar
5	Renewable Energy Sources & Man.	17611	RES	N S Deshmukh
6	Refrigeration & Air Conditioning	17612	RAC	**
7	Solid Modelling	17063	SMO	S H Surekar
8	Project	17090	PRO	Respective
9	Entreprenuership Development	17099	EDE	V M Patil / A G Raut
** R K Pawar, T S Kanase, R S Deshmukh				

# MECHANICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (Ist & IInd Shift)

TYME (B) / TYPT : C 208						
Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
07.30 to 08.30	Elective	Elective	MAN	DME	DME	IFP (E) / DME (F) / SMO (D)
08.30 to 09.30	PER	PER	IFP	IFP	Elective	
09.30 to 10.30	IFP	IFP (D) / DME (E) / SMO (F)	PER	EDE	PER	Project
10.30 to 11.30	DME		DME	SMO	IFP	
11.30 to 12.15	R	E	C	E	S	S
12.15 to 01.15	MAN	MAN	IFP (F) / DME (D) / SMO (E)	RES (1) / RAC (2)	RES (2) / RAC (1)	Project
01.15 to 02.15	EDE (Tut)					

Sr	Course Name	Code	Abbriviation	Teaching Staff
1	Management	17601	MAN	U D Bangale
2	Industrial Fluid Power	17608	IFP	S H Surekar
3	Production Engineeringh & Robotics	17609	PER	A S Sonwalkar
4	Design of Machine Elements	17610	DME	N D nangare
5	Renewable Energy Sources & Man.	17611	RES	N S deshmuKh
6	Refrigeration & Air Conditioning	17612	RAC	R S Deshmukh
7	Solid Modelling	17063	SMO	T S Kanase
8	Project	17090	PRO	**
9	Entreprenuership Development	17099	EDE	V M Patil / A G Raut
** V M Patil, N S Deshmukh, N D nangare				



# MECHANICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (1st & IInd Shift)

SY ME (A) : C 301 [Except when particularly mentioned otherwise]						
Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
07.30 to 08.30	CAD (A) / MEM (B)	MPR (E 506)	TOM (A) / FMM (B)	TOM (B) / FMM (A)	W/S	FMM (C 208)
08.30 to 09.30		FMM (E 506)				TOM (C 208)
09.30 to 10.30	CAD (A) / FOM (B)	TOM (C 208)	EST	MPR	CAD (B) / MEM (A)	EST
10.30 to 11.30		MEM (C 208)	MPR	MEM (C 308)		MEM
11.30 to 12.15	R	E	C	E	S	S
12.15 to 01.15	FMM	FMM (C 301)	TOM (C 208)	FOM	CAD (B) / FOM (A)	FOM
01.15 to 02.15		EST (C 301)				

Sr	Course Name	Code	Abbriviation	Teaching Staff
1	Theory of Machines	22438	TOM	R S Deshmukh
2	Mechanical Engineering Measurements	22443	MEM	A D Patil
3	Fluid Mechanics & Machinery	22445	FMM	N S Deshmukh
4	Manufacturing Processes	22446	MPR	R K Pawar
5	Environmental Studies	22447	EST	P P Shinde
6	Computer Aided Drafting	22042	CAD	U D Bangale
7	Fundamentals of Mechatronics	22048	FOM	V K Khobare

# MECHANICAL ENGINEERING DEPARTMENT

## Time-Table (2018-19) (EVEN SEM 2018-19) (1st & IInd Shift)

SYME B : C 308						
Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
07.30 to 08.30	W/S	TOM	TOM		EST	MPR
08.30 to 09.30		FMM	MPR	MEM	FMM	FMM
09.30 to 10.30	TOM	MEM	MEM	CAD (C) / FOM (D)	TOM (C) / FMM (D)	CAD (D) / FOM (C)
10.30 to 11.30	EST	EST	FOM			
11.30 to 12.15	R	E	C	E	S	S
12.15 to 01.15	MPR	FOM	FMM	CAD (C) / MEM (D)	TOM (D) / FMM (C)	CAD (D) / MEM (C)
01.15 to 02.15						

Sr	Course Name	Code	Abbriviation	Teaching Staff
1	Theory of Machines	22438	TOM	N D Nangare
2	Mechanical Engineering Measurements	22443	MEM	A D Patil
3	Fluid Mechanics & Machinery	22445	FMM	K A Bandgar
4	Manufacturing Processes	22446	MPR	R K Pawar
5	Environmental Studies	22447	EST	P P Shinde
6	Computer Aided Drafting	22042	CAD	A G Raut
7	Fundamentals of Mechatronics	22048	FOM	V K Khobare

• **Teaching Load of each Faculty :**

**Department of Civil Engineering**  
**2nd, 4th and 6th (Even) Semester Workload 18-19**

Name	Class	Subject	TH	TU	PR	TOTAL	G. TOT
R B Narahari	TYCE	DRS	4		4	8	11
	FYCE	AME	3			3	
N A Upadhye	SYCE	RBE	4			4	17
	TYCE	CAA	4		6	10	
	FYCH	AME			2	2	
	FYCE	DSS		1		1	
J N Kadu	SYCE	GTE	3		6	9	18
	SYCE	HEN	3		6	9	
U V Pawar	SYCE	BPD	3		6	9	18
	TYCE	SWM	3		6	9	
N A Dingorkar	SYCE	HYD	3	2	6	11	19
	SYCE	AME	3	1	4	8	
MINAL SAKLA	FYCH	AME	3	1		4	20
	SYCE	TOS	4	4		8	
	SYCE	BPD			4	4	
	FYCE	CEW			4	4	
SANDHYA DESHMUKH	FYCE	BSU	3		8	11	22
	FYCE	CMA	3		4	7	
		AME			4	4	
M.K.KAPSE	SYCE	EST	3			3	3
A.S.SURAVANSHI	TYCE	MAN	3			3	3
Kapil Soni	FYCE	CEW			4	4	14
	SYCE	BPD			2	2	
	FYME	AME			2	2	
	TYCE	DRS			6	6	

**DEPARTMENT OF CHEMICAL ENGG**  
**2nd, 4th and 6th (Even) Semester Workload 18-19**

No	Name of Staff	Name of Subject	Class	TH	PR	TOTAL	G.TOTAL
1	R.S.HIREMATH	Mass Transfer Operation	CH6G	3	4x2	11	30
		Process Simulation	CH6G	--	2x2	4	
		Elective	CH6G	3	2x2	7	
		Chem process Instru & control	CH4I	6	2	8	
2	D.B.DHONE	Environmental Technology	CH6G	3	2x2	7	24
		Ind Project	CH6G	--	4x2	8	
		Ind Safety & maint	CH4I	3	2	5	
		Tech of Organic chemicals	CH4I	4	--	4	
3	R.M.ALANGEKAR	Chem Engg Drawing	CH6G	2	4x2	10	24
		Chem Engg Thermodynamics	CH4I	6	0	6	
		Fluid Flow operations	CH4I	4	4	8	
4	D.D.JADHAV	Funda of Chemical Engg	CH2I	4	2	6	10
		Tech of Organic chemicals	CH4I	--	4	4	
Grand Total				38	50	88	88

**Department of Computer Technology**  
**2nd, 4th and 6th (Even) Semester Workload 18-19**

Sr.No.	Name	Sub	Th	Pr	Total	Grand Tot
1	Mr.A.P.Shinde	IPR (TYCM A)	-	4*4	16	16
2	Mrs.R.S.ANAMI	MAN (TYCM A)	3		3	22
		GAD (SYCM A)	2	4*3	14	
		MAN (TYEE)	3		3	
		PIC (FYCM ) TUT	-	2	2	
3	MRS.R.S.PAWAR	OOM (TYCM A)	3	4*3	11	24
		OOM (TYCM B)	3	2*2	7	
		WPD (FYCM)		3*2	6	
4	MRS.V.S.PHALAKE	PIC (FYCM)	3	4*3	15	23
		GAD (SYCM A)		2*1	2	
		GAD(SYCM B)	2	4	6	
5	MRS.K.A.JAGTAP	MAP(SYCM A)	4	3*2	10	20
		MAP(SYCM B)	4	2	6	
		AJP (TY CM)	-	2*2	4	
6	MR.V.A.UPADHYE	AJP(TYCM B)	3	4*2	11	23
		JPR(SYCM B)	3	2*2	7	
		SEN(SYCM B)	3	2	5	
7	MRS.S.D.SAPATE	JPR(SYCM A)	3	4*3	15	22
		AJP (TYCM A)	3	4*1	7	
8	MRS.S.S.PATIL	DCN(SYCM A)	4	2*3	10	20
		CPH FYCM	2	2*3	8	
		EDP(TYCM A)	1	1*1	2	
9	MRS.S.H. MUJAWAR	LPR TYCM(B)	1		1	21
		LPR TYCM(A)	1	4*4	17	
		WPD (FYCM)	2	-	2	
		EDP(TYCM A)	-	1*1	1	
10	MRS. A.J.PATIL	SEN(SYCM A)	3	2*3	9	23
		STE(TYCM A)	3	2*4	11	
		EDP(TYCM A)	-	1*1	1	
		GAD(SYCM A)	-	2*1	2	
11	MISS.S.S.NAIK	DCN(SYCM A)	4	2*1	6	20
		MCO(TYIT)	3	2*1	5	
		SRT (TYIT)	1	4*1	5	
		LPR(TYCM B)		4*1	4	
12	MR.A.S.SURYAWANSHI	AJP (TYCM A)	-	4*2	8	18
		MAN TYCE	3		3	
		STE(TYCM B)	3	2*2	7	
13	MR.A.R.KHANVILKAR	IPR (TYCM B)		4*1	4	15
		MAN(TYCH)	3		3	
		MAN(TYCM B)	3		3	
		EDP(TYCM B)	1	1*1	2	
		MAN(TYEE II)	3		3	

Sr. No	Name of Staff	Name of Subject	Class	TH	PR	Tut	Total	Total
1	Mrs. A.K. Gokhale	Testing and Maintenance of Electrcl Equipments	TYEE-I	4	1*4	—	8	12
		Project	TYEE-I		2*2	—	4	
2	Mrs.A.A.Mutha	Illumination Engineering	TYEE-I	4	3*2	—	10	21
		Electrical Drawing and CAD	SYEE	—	1*4	—	4	
		Electrical and Electronics Engineering	FYCH	2	1*1	—	3	
		Fundamentals of Electrical Engineering	FYEE		1*2	1*2	4	
3	Miss B.R. Phirke	Fundamentals of Electrical Engineering	FYEE	4	1*2	1*2	8	18
		Project	TYEE-I	—	2*2	—	4	
		Electrical Power Trans-mission & Distribution	SYEE	—	—	1*2	2	
		Electrical Drawing & CAD	SYEE	—	1*4	—	4	
4	Mr.R.S.Kadam	DC Machines and Transformer	SYEE	4	3*2	1*2	12	22
		Elements of Electrical Engineering	FYCM	4	3*2	—	10	
5	Mrs.J.A. Thakare	Illumination Engineering	TYEE-II	4	2*2	—	8	24
		Testing and Maintenance of Electrcl Equipments	TYEE-II	—	2*4	—	8	
		Electrical Drawing and CAD	SYEE	—	1*4	—	4	
		Project	TYEE-II		2*2		2	
6	Mr.N.S. Pangare	Electrical Power Transm-ission and Distribution	SYEE	3	—	1*2	5	23
		DC Machines and Transformer	SYEE	—	—	1*2	2	
		Testing and Maintenance of Electrcl Equipments	TYEE-II	4	—	—	4	
		Testing and Maintenance of Electrcl Equipments	TYEE-I	—	2*4	—	8	
		Project	TYEE-I		2*2		4	
<b>Grand Total</b>								<b>120</b>

**Department of Mechanical Engineering**  
**2nd, 4th and 6th (Even) Semester Workload 18-19**

SR No	Staff Name	Class	Subject Name	Th	Pr	Tut	Total	G Total
01	V M Patil	TYME A	Entrepreneuership Development	1	-	1 X 1	02	08
		TYME B	Entrepreneuership Development	1	-	1 X 1	02	
		TYME B	Project	-	2 X 2	-	04	
02	R S Deshmukh	SYME A	Theory of Machines	3	2 X 2	-	07	18
		TYME	Refrigeration & Air Conditioning	3	2 X 2	-	07	
		TYME A	Project	-	2 X 2	-	04	
03	N S Deshmukh	SYME	Fluid Mechanics & Machinery	4	2 X 2	-	08	19
		TYME	Renewable Sources & Management	3	2 X 2	-	07	
		TYME B	Project	-	2 X 2	-	04	
04	K A Bandgar	SYME	Fluid Mechanics & Machinery	4	2 X 2	-	08	18
		TYME A	Design of Machine Elements	4	2 X 3	-	10	
05	N D Nangare	SYME B	Theory of Machines	3	2 X 2	-	07	21
		TYME B	Design of Machine Elements	4	2 X 3	-	10	
		TYME B	Project	-	2 X 2	-	04	
06	A S Sonwalkar	TYME A	Management	3	-	-	03	16
		TYME B	Production Engineering & Robotics	4	-	-	04	
		FYEE	Basic Mechanical Engineering	3	2 X 2	-	07	
		FYME	Engineering Drawing	-	2 X 1	-	02	
07	T S Kanase	TYME A	Industrial Fluid Power	4	2 X 3	-	10	21
		TYME B	Solid Modelling	1	2 X 3	-	07	
		TYME A	Project	-	2 X 2	-	04	
08	R K Pawar	SYME A	Manufacturing Proceses	3	-	-	03	16
		SYME B	Manufacturing Proceses	3	-	-	03	
		TYPT	Automobile Engineering	4	2 X 1	-	06	
		TYME B	Project	-	2 X 2	-	04	

09	S H Surekar	TYME A	Production Engineering & Robotics	4	-	-	04	21
		TYME A	Solid Modelling	1	2 X 3	-	07	
		TYME B	Industrial Fluid Power	4	2 X 3	-	10	
10	A G Raut	TYME A	Entrepreneuership Development	-	-	1 X 1	01	17
		TYME B	Entrepreneuership Development	-	-	1 X 1	01	
		SYME B	Computer Aided Drafting	-	4 X 2	-	08	
		TYPT	Tool Design	3	2 X 1	-	05	
		FYME	Engineering Drawing	-	2 X 1	-	02	
11	U D Bangale	SYME A	Computer Aided Drafting	-	4 X 2	-	08	18
		FYME	Engineering Drawing	3	2 X 2	-	07	
		TYME B	Management	3	-	-	03	
								<b>193</b>

• **Internal Continuous Evaluation System and place :**

It is also analyzed by continuous assessment of Teaching and Examination scheme based on the performance of practical skills such as

- Cognitive (4 marks)
  - Psychomotor (4 marks)
  - Affective performance (2 marks)
- Assesse for total 10 marks for each experiment.

3. Total marks obtained in continuous assessment are converted to the scale as per MSBTE Teaching & Examination scheme. This is taken under the heads -Term Work / Internal Practical / Internal Oral.

• **Student's assessment of Faculty, System in place :**

- Assessment process is divided into two parts
  - Internal Assessment
  - External Assessment
- As per the curriculum of MSBTE internal assessment is 31.08% and external assessment is 68.91%. Hence, the rubrics are set as 30% for internal assessment and 70 % for external assessment.

a. **Internal Assessment**

- It is analyzed by conducting two Class tests as Class test-1 and Class test-2 of each 25 marks and Term work TW.
- The Internal attainments are calculated considering average of Class test 1, Class test 2, Term work, Internal Practical/ Internal Oral.



**b. External Assessment**

1. The assessment includes MSBTE Practical, Oral and Theory examination.
2. A few courses do not have Practical/Oral/Term work. In such cases, theory examination alone is considered for CO attainment.
3. The Theory Score Index (TSI) is provided by MSBTE for each course after the declaration of results. This TSI is considered for obtaining CO attainment.
4. Where score index is not provided by MSBTE, the average of marks obtained is considered for CO attainment.
5. If less than 40% students have obtained marks below TSI then it is considered as level “0”.
6. If 40 - 49% of students have obtained marks above TSI then it is considered as low level, “1”.
7. If 50 – 59% of students have obtained marks above TSI then it is considered as medium level, “2”.
8. If 60% and above students have obtained marks above TSI then it is considered as high level, “3”.

**• For each Post Graduate Courses give the following : NA**

- Title of the Course :
- Curricula and Syllabi :
- Laboratory facilities exclusive to the Post Graduate Course
- Special Purpose
- Software, all design tools in case
- Academic Calendar and frame work

**16. Enrollment of students in the last 3 years :**

**No. of Student enrolled in 2018-19 : 350**

**No. of Student enrolled in 2017-18 : 422**

**No. of Student enrolled in 2016-17 : 487**

**17. List of Research Projects/ Consultancy Works : Nil**

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
- MoUs with Industries (minimum 3) : 5

**18. LoA and subsequent EoA till the current Academic Year :**

Obtained EoA's up to 2018-19. Please visit : [www.bvjniot.bharativedyapeeth.edu](http://www.bvjniot.bharativedyapeeth.edu)

**20. Best Practices adopted, if any**

**Note:** Suppression and/or misrepresentation of information shall invite appropriate penal action.

The Website shall be dynamically updated with regard to Mandatory Disclosures.