

MANDATORY DISCLOSURE (2010-2011)
(Updated on 27 Nov 2009)

I. NAME OF THE INSTITUTION

**Vidya Pratishthan's
Polytechnic College**
Vidyanagari, Indapur, Dist – Pune. PIN – 413106
Tele : +91-2111-225600, 225700
Web : www.vppolytechnic.org
Email : info@vppolytechinc.org
DTE INSTITUTION CODE : D-6198
MSBTE INSTITUTION CODE : 1110

II. NAME & ADDRESS OF THE PRINCIPAL

Shri. Arvind P. Kadam,
Principal
**Vidya Pratishthan's
Polytechnic College**
Vidyanagari, Indapur, Dist – Pune. PIN – 413106
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III. GOVERNANCE

- Members of the Board and their brief background - Governing Board is called Managing Committee in this Institution.

Name	Designation
<p>1. Hon'ble Sharadchandra Govindrao Pawar: Work Profile :- An outstanding, National level political leader, a ground root social worker, Hon. Pawar has been four times Chief Minister of Maharashtra, Defense Minister of India; Leader of opposition in Parliament, Vice Chairman, National Committee on Disaster Management. Presently working as Agriculture and food Minister of India; Chairman Asian Federation of Kabaddi Association; Chairman, BCCI. Hon. Sharad Pawar has initiated rural development in Baramati during the early years of eighth decade of last century. He has started many water management projects and other development activities, which culminated into a role model of rural development for India (Opinion of Prime-Minister of India Hon. Dr. Manmohan Singh) He has started an educational society 'Vidya Pratishthan' in 1972 creating excellent institutions with world-class infrastructure and excellent academic culture. Vidya Pratishthan started its Engineering College in year 2000.</p>	<p>President</p>
<p>2. Shri. Vinodkumar Rangildas Gujar: Work Profile : He was President of Baramati Nagar Parishad. He is a practicing lawyer in in Baramati court. A businessman of repute, an agriculturist and a social worker and academician, a person who has contributed for the development of educational institutions of Vidya Pratishthan as Vice-President for last 33 years.</p>	<p>Vice-President</p>

3. Shri. Dattatraya Rajaram Unde: Secretary

Work Profile : An academican of high repute, secretary of Association of Management of Un-aided Engineering Colleges of Maharashtra, a modern agriculturist, a social reformer, a person who has contributed for the development of educational institutions of Vidya Pratishthan as Secretary for last 33 years.

4. Shri. Ramnik Ramaji Mota: Treasurer

Work Profile : He is Merchant by profession, Director of Baramati Sahakari Bank, a philanthropist.

5. Hon. Ajit Anantrao Pawar: Trustee

Work Profile : He is Minister in Maharashtra State government for last 15 years. He has managed portfolios of Irrigation, water management, and electricity and. power, rural development, PWD. A dynamic personality who is recognize in Maharashtra for his immaculate working in Maharashtra. A member instrumental for the infrastructural development not only of this institution but of Baramati region.

6. Shri. Haribhau Gajanan Deshpande: Trustee

Work Profile He is agriculturist and Social reformer with active participation in upliftment of the have-nots in the society.

7. Shri. Vitthal B. Maniyar Trustee

Work Profile : He was Chairman of Mahesh Sahakari Bank. He is Trustee of Pune Zillha Krushi Vikas Pratishthan. He is a businessman and Social worker.

8. Shri. Motilal Raoji Shah, Trustee

Work Profile :- He is a doctor of repute practicing gynaecology in Baramati. He is also agriculturist and Social worker.

9. Shri. Balasaheb Patil Taware Trustee

Work Profile :- He was Chairman of Baramati Dudh Sangh, Baramati. He is also agriculturist and Social worker.

10. Shri. Eknath Mahadeo Jadhav Trustee

Work Profile :- He is agriculturist and Social worker.

• Members of Academic Advisory Body

Chairman Shri. Sharad Kulkarni

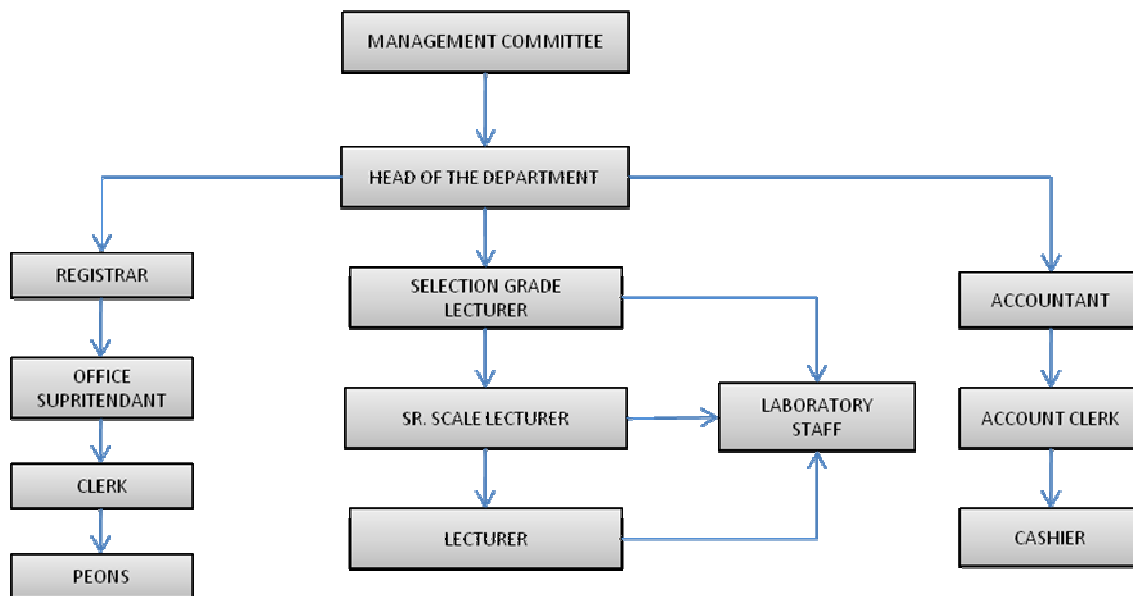
Members Shri. Sharadchandra Pawar, President - Vidya Pratishthan, Baramati
Shri. Vinodkumar Gujar, Vice- President - Vidya Pratishthan, Baramati
Shri. Ashank Desai, Chairman & MD - Mastek Ltd., Mumbai
Shri. Harish Mehta, Chairman & MD - Onward Group, Mumbai
Shri. Sharad Godbole, Consultant
Shri. Deepak Ghaisas, CEO - I-Flex Solutions Ltd., Mumbai
Shri.V. K. Magapu, CEO - L & T, I T Mumbai
Shri. Achyut Godbole, MD - Concio Technologies, Mumbai
Shri. Aroon Joshi, Director - Aroon Joshi & Associates, Pune
Shri. Pratap Pawar, MD - Sakal Papers Ltd., Pune
Shri. Anand Khandekar, Director - Cradle Technologies, India
Shri. Mandar Agashe, Chairman - Codito, Pune
Ms. Priya Hiranandani, CEO - Zenta Technology Pvt. Ltd., Mumbai

Ms. Seema Malhotra, Chairperson - Weikfield Mnemonix Infonetworks Pvt. Pune
 Mr. Manoj Tirodkar, Vice Chairman - Global Tele-Systems Ltd., Mumbai.
 Shri. Sadanand Sule, Director - Vision - IT Education Pvt. Ltd.
 Dr. Amol C. Goje, Director - V.I.I.T., Baramati
 Shri. Arvind P. Kadam Principal - VPP College, Indapur

- **Frequency of the Board Meetings and Academic Advisory Body**

Board meetings are held every month, the Academic Advisory body meeting held once in year as per the availability of President.

- **Organizational chart and processes**



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

Processes: Principal is the executive head of the College. He manages college activities through different heads of departments, Registrar and Accountant. The academic function is managed through the Heads, Lecturers. The Librarian manages library with the coordination of HOD's, staff and accountant. The purchases of equipments and consumables are done as per budget provisions with the help of stores and accounts.

Every term an academic planning is done in a staff meeting deciding the course of activities and policies for the term to achieve academic improvements and student culture. A feedback from students about their faculty is taken once every year and the performance of the staff is assessed taking this as one of the element of staff assessment.

The Management committee reviews the monthly activities through its meetings and gives directions about the policies and purchases for further actions. The management decides the budget for the ensuing year.

Annual general meeting of the society is held once in year where the review of all institutes is taken and the decisions for the next year plans are taken.

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

The improvements of faculty are a continuous activity where the faculty is encouraged to attend various workshops, training programs, seminars, conferences, and in-house meetings. The faculty is encouraged to improve their academic qualifications with sponsorship from college. Staff members are also encouraged for writing technical papers articles in journals. Various personality development programs are arranged in the college by inviting experts.

Students are given input to improve learning abilities, memory techniques and enhancement of reading speed. Various experts are invited for workshops on techniques.

- ***Mechanism/Norms & Procedure for democratic/good Governance***

The college activities are managed through multiple / group thinking on day to day issues and policies are decided based on past experience, improvements in view and directives of DTE / AICTE or Management. Staff contributes their views and a conscience decision is taken which is followed as policy by all concerned. A student meetings are conducted with principal to decide the policies and procedures for students' activities, sports, gatherings etc.

The staff meetings are held once in a month whereas the HOD's and Principal meet every week. The library works through the Library Committee of which Principal is Post facto Chairman. One student council member represents each department on this committee.

- ***Student Feedback on Institutional Governance/faculty performance***

Every semester student feedback on faculty and institution is taken. The feedback is assessed and reviewed by Principal, HOD and concerned staff. Steps are taken to improve the situation. Follow up is done by HOD's. This feedback mechanism has helped to improve the image of the college in the eyes of the students and parents.

- ***Grievance redressal mechanism for faculty, staff and students.***

The grievances of the students are settled through the concerned head of the department, staff and student along with the parent if needed. The common matters are discussed in the discipline committee meeting and agreeable solutions are decided as policy for the college working and presented to the managing committee for approval. Serious misdeeds are handled as per DTE/MSBTE act and procedure by the management. Programs for conflict solutions and stress management are conducted through management consultants.

IV. PROGRAMMES

- Name of the Programmes approved by the AICTE

1. Automobile Engineering	-	60
2. Electronics & Telecom. Engineering	-	60
3. Computer Engineering	-	60
4. Information Technology	-	60
5. Mechanical Engineering	-	60
6. Electronics Engineering	-	60
7. Civil Engineering	-	60

- For each Programme the following details are to be given:

Name	Number of seats	Duration	Cut off mark / rank for admission during the last three years	Fee	Placement Facilities
Automobile Engineering	60	3 years	55.53 %	28,000 /-	Will be available at the time of 5 th semester
Electronics & Telecom. Engineering	60	3 years	56.16 %	28,000 /	
Computer Engineering	60	3 years	45.23 %	28,000 /	
Information Technology	60	3 years	52.00 %	28,000 /	
Mechanical Engineering	60	3 years	61.84 %	28,000 /	
Electronics Engineering	60	3 years	45.38 %	28,000 /	
Civil Engineering	60	3 years	51.23 %	28,000 /	

V. FACULTY

- **Branch wise list faculty members:**

Name of the Course	Total Sanctioned Intake	Details of Faculty Available							Total number of Permanent faculty & Approved by DTE	
		H.O.D.		Lecturer					H.O.D	Lecturer
		Req. as per AICTE norms	Available	Req. as per AICTE norms	Regular	Adhoc Basis	Visiting faculty	Total		
AE	60	1	-	4	5	-	-	5	-	All the faculties are selected as per advt. dtd 28/04/2008 & 12/05/2008 and DTE nominees were present at the time of selection process. DTE Approval of all faculties is under process
CO	60	1	-	4	5	-	-	5	-	
EJ	60	1	-	4	4	-	-	4	-	
IF	60	1	-	4	4	-	-	4	-	
ME	60	1	-	4	4	-	-	4	-	
EX	60	1	-	1	1	1	-	2	-	
CE	60	1	-	1	-	2	-	2	-	
Appl. Physics		-	-	3	1	2	-	3	-	
Appl. Chemistry		-	-	3	1	2	-	3	-	
Mathematics		-	-	2	1	2	-	3	-	
English		-	-	3	2	1	-	3	-	
Total		7	-	33	28	10	-	38	-	

- **Number of faculty employed and left during the last three years**

Nil being newly established institution.

VI. PROFILE OF PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

1. PERSONAL DETAILS

NAME : ARVIND PARASHARA KADAM
DESIGNATION : Principal, Vidya Pratishthan Polytechnic College,
Indapur, Dist: Pune
DATE OF BIRTH : 1st, March, 1972



2. EDUCATIONAL QUALIFICATIONS : M.E. (Electronics)

03. WORK EXPERIENCE

Sr. No.	Name & Address of the Employer	Period of service in each post	Designation of post held
1	Institute of Civil & Rural Engineering, Gargoti, Dist: Kolhapur Maharashtra –416 209	From 30-1-1995 To 20-2-2005 , 10 years	Lecturer in Electronics & Telecommunication Engg. , Acted as incharge Head of Electronics Deptment
2	Institute of Civil & Rural Engineering, Gargoti, Dist: Kolhapur Maharashtra –416 209	From 21-2-2005 to till today	Head of Electronics & Telecommunication Engg. Department
3	Vidya Pratishthan Polytechnic College, Indapur, Dist: Pune	From 1 st August 2009	PRINCIPAL

04. NATIONAL LEVEL ACTIVITIES

1. Received BEST POLYTECHNIC TEACHER AWARD FOR MAHARASHTRA STATE-2005 from INDIAN SOCIETY FOR TECHNICAL EDUCATION, NEW DELHI
Cash prize of Rs. 3000, Brass / copper Medallion, certificate

2. National Board of Accreditation – AICTE, New Delhi

The NBA expert committee members were visited at Gargoti institute and based on the recommendations of the board, Electronics and Telecommunication Engg. Department has accredited for three years with effect from 22/1/2008.

I was the member of institute core team for preplanning, preparation of documentation and implementation of new ideas. As a core member I had liaison with NBA expert member during period of visit.

Electronics Department was actively participated to complete the accreditation process. The expert committee were appreciated the

- Teaching- Learning Process
- Continuous Evaluation procedure

- Utilization of Laboratories/ Equipments
 - Information Access facilities
 - Academic Results
 - Placement
 - Students Feedback
3. Achieved & utilized Grants Rs. 5.0 Lakhs from AICTE New Delhi under MODROBS Scheme during years 2001-2002
 - 4 M.E. (Electronics) dissertation work completed at National Remote Sensing Agency , Govt. of India, Dept. of Space, Hyderabad

05. NATURE OF WORKDONE & RESPONSIBILITIES

As a Teacher for Teaching learning process:

- Proper planning of lesson
- Participation of students in learning process
- Use of teaching media like OHP, e-learning
- Organizing laboratory work and writing laboratory reports
- Guiding students project and participation in project exhibition
- Participation in examination work
- Providing feedback information to students on their deficiencies
- Subject result of last three years

2005-06: 100 % , 2006-07: 100% , 2007-08: 100%

- Participation in State Level project exhibition DIPEX since 1999 as project guide , Second prize for DIPEX-2003 at Solapur
- Participation in State Level paper presentation with students at Kuran , Junnar Dist: Pune dt. 8-2- 2008 , First Runner up prize Rs. 1500

As a Head of Department :

- Established Electronics & Telecommunication Engg. Department Laboratories at Gargoti institute with the help of my colleagues Under funds from World Bank Project, MODROB, College fund since 1995
 - a. Basic Electronics Lab.
 - b. Microprocessor Lab
 - c. Electronic Communication Lab
 - d. Industrial Electronics Lab
 - e. Computer Lab
- Chief Coordinator, MODROBS scheme of AICTE, New Delhi
 Name of Project: Modernization of Electronics Lab
 Funding Organisation: AICTE, NEW DELHI
 Amount received Rs. 5 lakhs
 Duration of the project: one year (2001-2002)
 Amount is fully utilized. Project is completed and report is Submitted to AICTE, NEW DELHI with Utilization Certificate.
- Prepared and sent the proposal to Yashwantrao Chavhan open University, Nashik to start the B.TECH (ELECTRONICS ENGG.) PROGRAMME study center. After successful inspection by the Director , YCMOU , Nashik . Study center is granted to start the same programme. Worked as programme Co-ordinator for B.TECH programme from June 2006 to Nov 2006
- Participation in Curriculum design of semester pattern at MSBTE, MUMBAI and implemented from the year 2006-07
- Worked as subject expert for Lab Manual development, MSBTE
 Subject : Control System

Course :sixth semester of Electronics group

Project centre: Govt. Poly., Ratnagiri

Duration : 25/4/2008 to 15/12/2008

- Working as Project Corodinator for Lab Manual development, MSBTE, Mumbai
Subject : Analog Communication, Web Page Designing
Course : Electronics group, Computer Group
Project centre: Institute of Civil & Rural Engineering,Gargoti
Duration : 25/4/2008 to 15/12/2008
- Worked as Controller of Examination, Diploma Engineering Exam., Maharashtra State Board of Technical Education. (MSBTE), Mumbai
- Participation in Structured Marking Scheme_for Summer-2004 MSBTE Diploma Engg. examinations at MSBTE, MUMBAI
- Working as Vigilance squad for MSBTE Diploma Exam. Summer 2009 exam.
- Under Right to Information act working as Institute Information Officer
- **Worked as Subject expert for Selection of Lecturers at Walchand College of Engineering, Sangli on dt. 1-11-2004**

06. NATIONAL LEVEL PUBLICATIONS/CONFERENCES ATTENDED

S N	Title of Paper	Name of Conference	Organizer & Date
01	E business Analysis Using OLAP	National Seminar & Academia – Industry Interface	MMET, Ambala 14-16 March 2003
02	'GPIB Interface for Time Code Unit'	National Conference on Control, Communication & Information System	Goa College of Engg., Goa 23-24 Jan 2004
03	Curriculum Implementation and Assessment Norms	National Seminar on Revamping Technical Education to make it Synergistic with Information Revolution, IX ISTE State Convention of Maharashtra and Goa Section	Govt. College of Engineering, Amaravati, 4 & 5/2/2005
04	Attended	35 th Annual Convention and National Seminar on the theme 'Disaster – Prediction , Prevention & Management'	Babuji Institute of Engineering and Technology, Davangere- 577 004-Karnataka 15-17/12/2005
05	Attended	X Annual Convention of ISTE based on the theme Technical Education – Technology Transfer to Rural India & Sustainable Development'	MGM's College of Engineering, Nanded 15-17/12/2005

07. RESOURCE PERSON AT OTHER INSTITUTE

- Worked as Guest faculty at Dept. of Computer Science, Shivaji University, Kolhapur for the Digital Electronics subject
- Worked as guest faculty at ICFAI University, Kolhapur for the M. C. A. Programme to teach Computer System Architecture
- Curriculum design of Distance learning programme MSc/ BCS of Shivaji University, Kolhapur for the subject Advanced Computer Architecture
- Subject expert for curriculum design of Electronics Engg. Group, Govt. Polytechnic, Kolhapur

08. OTHER ACTIVITIES

- **Life member of Indian Society for Technical Education , No. LM-24048**

09. SHORT TERM TRAINING PROGRAMS ATTENDED

Sr. No	Name of Course	Name of the Institute where course is arranged	Period	Weeks
1	Induction Phase –I	Govt. Poly., Pune	30-06-1997 to 25-07-1997	04
2	Induction Phase –II	Govt. Poly., Pune	05-04-1999 to 30-04-1999	04
3	Effective Use of Computers in Departments of Polytechnics-I	I.C.R.E. Gargoti	20-05-1996 to 15-06-1996	04
4	Effective Use of Computers in Departments of Polytechnics-II	I.C.R.E. Gargoti	17-06-1996 to 13-07-1996	04
5	VISUAL JAVA++	Govt. Poly., Karad	11-06-2001 to 22-11-2001	02
6	Leadership Skill Development	NITTTR, Pune	13-11-2006 to 15-11-2006	01
7	Multimedia- An effective Teaching Aid	Govt. Poly., Kop	25-06-2007 to 29-06-2007	01
8	PC Maintenance and Troubleshooting	NITTTR, Bhopal	23-07-2007 to 27-07-2007	01
9	Faculty Development Programme	ICFAI University, Kolhapur	26 th Nov 2005	--
10	Preparation of self instruction material for distance Education	Shivaji University, Kolhapur	24-5-2007	
			Total Weeks	21

VII. FEE

- Details of fee, as approved by State fee Committee, for the Institution.

Rs 27,770/- for all courses.

- 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. – **Nil.**
- Number of scholarship offered by the institute, duration and amount

All scholarship as applicable under various schemes of Govt of Mah.

- Criteria for fee waivers/scholarship. – **As laid down by the Govt.**
- Estimated cost of Boarding and Lodging in Hostels.

Hostel for Girls – Rs 10,000/- per annum + 2000 Deposit and Messing – Rs 1000/- pm approximately.

VIII. ADMISSION

Name of course	Number of seats Sanctioned	No of students admitted	No of applications received
Automobile Engineering	60	60	A total of 1245 students have applied for admission during the year 2009-2010
Electronics & Telecom. Engineering	60	59	
Computer Engineering	60	54	
Information Technology	60	39	
Mechanical Engineering	60	59	
Electronics Engineering	60	31	
Civil Engineering	60	47	

IX. ADMISSION PROCEDURE

This institute follows the procedure as laid down from time to time by Directorate of Technical Education, Maharashtra.

For detailed information please visit www.dte.org.in.

X. APPLICATION FORM

Application form is available in the institute whenever admission process will start every academic year.

XI. LIST OF APPLICANTS

**VIDYA PRATISHTHAN'S
POLYTECHNIC COLLEGE, VIDYANAGARI, INDAPUR**

ADMITTED MERIT LIST OF CANDIDATE OF DIPLOMA COURSE FOR THE FIRST YEAR
2009-2010

BRANCH NAME: AUTOMOBILE ENGINEERING

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	90	INGALE SOURABH KISAN	M	OPEN	530	80% MERIT LIST
2	109	HALNOR PRADIP KERABA	M	NT-2	526	80% MERIT LIST
3	110	DANGARE VIJAY SUBHASH	M	Open	525	80% MERIT LIST
4	111	JADHAV DIPAK BHADRINATH	M	OBC	525	80% MERIT LIST
5	130	SAWANT ASHOK JALINDAR	M	Open	518	80% MERIT LIST
6	163	KUMBHAR NIKHIL CHANDRAKANT	M	OBC	510	80% MERIT LIST
7	179	TAKALE VIJAY SHRIRANG	M	NT-2	507	80% MERIT LIST
8	208	KALE SOMNATH SHANTARAM	M	Open	501	80% MERIT LIST
9	221	BHISE ONKAR ROHIDAS	M	OBC	500	80% MERIT LIST
10	222	PARKALE NAVNATH RAJENDRA	M	Open	500	80% MERIT LIST
11	225	PAWAR SAGAR BHUJANGRAO	M	Open	499	80% MERIT LIST
12	238	WAGHMODE KETAN HARISHCHANDRA	M	NT-2	498	80% MERIT LIST
13	243	SHINDE AMIT RAMCHANDRA	M	Open	496	80% MERIT LIST
14	273	SHELAR AVINASH SURESH	M	Open	492	80% MERIT LIST
15	284	KORADE AJIT ASHOK	M	OBC	491	80% MERIT LIST
16	285	DEVALKAR ANAND BALASO	M	OBC	491	80% MERIT LIST
17	290	THORAT AMOL ARUN	M	Open	490	80% MERIT LIST
18	294	GAIKWAD AMIT VIJAY	M	Open	489	80% MERIT LIST
19	316	THORAT NIKHIL DHANANJAY	M	Open	486	80% MERIT LIST
20	319	SHINGADE BAPURAO SHIVAJI	M	NT-2	485	80% MERIT LIST
21	335	BIBE TUKARAM JAGANNATH	M	NT-2	483	80% MERIT LIST
22	355	BHAGWAT SWAPNIL ASHOK	M	OBC	480	80% MERIT LIST
23	363	HEGADE KIRAN ANKUSH	M	OBC	479	80% MERIT LIST
24	376	POL RANJIT ARJUN	M	Open	477	80% MERIT LIST
25	398	KAULAGE SANJOT SHANKARRAO	M	Open	474	80% MERIT LIST
26	400	BANKAR NILESH RAJENDRA	M	OBC	473	80% MERIT LIST
27	403	SAWASHE ADIKARAO RAMCHANDRA	M	Open	473	80% MERIT LIST
28	406	NAGARE NILESH SHIVALING	M	OBC	472	80% MERIT LIST
29	408	GAIKWAD VIKRAM MADHUKAR	M	OBC	472	80% MERIT LIST
30	419	KAD MILIND VISHNU	M	Open	470	80% MERIT LIST
31	443	TAMBE YOGESH SOPANRAO	M	NT-2	467	80% MERIT LIST
32	472	WAGHMORE SANKET MAHADEV	M	Open	463	80% MERIT LIST

33	495	SHELAR SURAJ ANIL	M	Open	461	80% MERIT LIST
34	499	ATOLE MAYUR BABAN	M	NT-2	460	80% MERIT LIST
35	506	GANDHALE PRAVEEN NARAYAN	M	Open	460	80% MERIT LIST
36	508	KANSE MANGESH DATTATRAY	M	SC	459	80% MERIT LIST
37	515	BHAPKAR JITENDRA BHAGWAN	M	Open	459	80% MERIT LIST
38	530	GADHAVE SOMNATH NAVNATH	M	Open	456	80% MERIT LIST
39	537	KADAM GANESH INDRAJEET	M	Open	455	80% MERIT LIST
40	554	DEOKAR PADMASINHA SHAHAJI	M	Open	453	80% MERIT LIST
41	561	BHATIA PRAVIN SATISH	M	Open	451	80% MERIT LIST
42	575	MOKASHI VISHAL ASHOK	M	NT-2	449	80% MERIT LIST
43	587	CHANDGUDE PRATIK SATISH	M	Open	448	80% MERIT LIST
44	607	SARGAR SANGARAM LAXMAN	M	NT-2	446	80% MERIT LIST
45	609	KADAM ABHIJIT KASHIRAM	M	Open	445	80% MERIT LIST
46	624	DOMBALE NAVNATH MOTIRAM	M	NT-2	444	80% MERIT LIST
47	638	NALAWADE VARSHA BHARAT	F	Open	442	80% MERIT LIST
48	683	MANE SACHIN VASANT	M	Open	435	80% MERIT LIST
49	711	SURVASE DIPAK SHIVAJI	M	Open	430	20% MERIT LIST
50	735	THORAT VIJAY BABASAHEB	M	NT-2	427	20% MERIT LIST
51	793	MASAL AKSHAY DASHARATH	M	NT-2	416	20% MERIT LIST
52	842	MULLA MANSOOR ALI RAJ AHMED	M	Open	406	20% MERIT LIST
53	852	MULANI MOHASIN NABILAL	M	OBC	404	20% MERIT LIST
54	864	CHOUDHARI SUYASH MUKUND	M	SC	400	20% MERIT LIST
55	885	KHULE NIKHIL ANANDRAO	M	Open	395	20% MERIT LIST
56	889	RAUT AVIRAJ MAHADEV	M	NT-2	394	20% MERIT LIST
57	890	RASAL SAGAR LALASO	M	Open	394	20% MERIT LIST
58	911	JADHAV ALANKAR BALU	M	Open	390	20% MERIT LIST
59	977	PAWAR DNYANESHWAR ARUN	M	Open	365	20% MERIT LIST
60	985	DEOKAR BHAIYA SHIVAJI	M	Open	361	20% MERIT LIST

BRANCH NAME: ELECTRONICS & TELECOM. ENGINEERING

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	2	RANAWARE PRIYANKA ASHOKRAO	F	Open	582	80% MERIT LIST
2	10	MOMIN SHAHEEN SHABBIR	F	OBC	564	80% MERIT LIST
3	52	KARCHE VIDYA RAJENDRA	F	OBC	543	80% MERIT LIST
4	66	GODAGE SNEHAL MADHUKAR	F	Open	536	80% MERIT LIST
5	78	BANKAR NISHIGANDHA BHANUDAS	F	OBC	533	80% MERIT LIST
6	80	LAHANE POOJA BANKATRAO	F	Open	533	80% MERIT LIST
7	95	RANANAVARE SHUBHANGI SUKHADEO	F	Open	529	80% MERIT LIST
8	99	PAVASE GANESH MOHAN	M	Open	528	80% MERIT LIST
9	100	DHAPATE SHAILA DATTATRAY	F	NT-2	528	80% MERIT LIST
10	116	BALGUDE SONALI DASHARATH	F	Open	523	80% MERIT LIST
11	118	ADSUL SANTOSH SADASHIV	M	OBC	523	80% MERIT LIST

12	123	KHAMGAL PRITI DNYANDEO	F	NT-2	521	80% MERIT LIST
13	131	DOLAS SWAPNIL PANDURANG	M	Open	517	80% MERIT LIST
14	133	BHONG SUREKHA BHIMRAO	F	OBC	517	80% MERIT LIST
15	143	KALE SWAPNITA PRAKASH	F	Open	514	80% MERIT LIST
16	148	SHINDE GULAB SHIVAJI	M	VJ	513	80% MERIT LIST
17	150	BORADE SACHIN SHAHAJI	M	Open	513	80% MERIT LIST
18	152	BOBADE PRITI VITTHAL	F	Open	513	80% MERIT LIST
19	175	JAGTAP VIJAY SUBHASH	M	Open	508	80% MERIT LIST
20	186	RUPNAWAR SANGITA NARAYAN	F	NT-2	506	80% MERIT LIST
21	194	BANDGAR VISHAL NAMDEO	M	NT-2	504	80% MERIT LIST
22	200	PATIL MEGHRAJ TATYASAHEB	M	Open	504	80% MERIT LIST
23	205	ATRE KSHITIJA HEMANT	F	Open	502	80% MERIT LIST
24	215	JAMDAR SAGAR DATTATRAYA	M	Open	500	80% MERIT LIST
25	250	HEGADE AMRUTA EKNATH	F	OBC	495	80% MERIT LIST
26	260	GAVALI MANGESH GANPAT	M	OBC	494	80% MERIT LIST
27	262	LOKARE VAIBHAV BALIRAM	M	Open	494	80% MERIT LIST
28	265	BEDRE HEMANT SHIVAJI	M	Open	493	80% MERIT LIST
29	279	NALAWADE SUPRIYA APPARAO	F	Open	492	80% MERIT LIST
30	282	KHARADE POPAT SAKHARAM	M	OBC	491	80% MERIT LIST
31	283	SURVE ANIL VASANTRAO	M	OPEN	491	80% MERIT LIST
32	289	JAGTAP PRIYANKA JALINDAR	F	Open	491	80% MERIT LIST
33	292	ANPAT KIRAN DATTATRAY	M	Open	490	80% MERIT LIST
34	304	SHELAR ASHWINI HAUSRAO	M	OBC	487	80% MERIT LIST
35	309	CHAVAN RAHUL PRAKASH	M	NT-1	487	80% MERIT LIST
36	311	SAWALE PARSHWNATH MANIK	M	OPEN	487	80% MERIT LIST
37	317	KADAM VISHAL VISHNU	M	Open	486	80% MERIT LIST
38	328	MISAL AUDUMBAR RAVINDRA	M	Open	484	80% MERIT LIST
39	333	SHAIKH HAIDARALI ASAGAR	M	Open	483	80% MERIT LIST
40	343	PHADTARE POONAM VITTHAL	F	Open	482	80% MERIT LIST
41	372	GUNJAWATE MONALI BUWASAHEB	F	Open	478	80% MERIT LIST
42	421	KAWADE OMKAR SANJAY	M	Open	470	80% MERIT LIST
43	447	DIXIT ANIKET GAURIHAR	M	OBC	467	80% MERIT LIST
44	452	TAKALE SAGAR RAMDAS	M	NT-2	466	80% MERIT LIST
45	462	PAWAR YOGESH ARJUN	M	SC	465	80% MERIT LIST
46	553	MISHRA SHUBHAM JAGDISH	M	Open	453	80% MERIT LIST
47	582	DURGE SNEHA YOGESH	F	SC	449	80% MERIT LIST
48	614	SHENDGE KIRAN BALASO	M	NT-2	445	80% MERIT LIST
49	627	KALE SWAPNIL DATTATRAYA	M	Open	443	20% MERIT LIST
50	643	TONPE AJINKYA SUNIL	M	SBC	441	20% MERIT LIST
51	655	PALANGE VAISHNAVY SUHAS	F	SC	440	20% MERIT LIST
52	656	JAGTAP KISHOR HANUMANT	M	Open	439	20% MERIT LIST
53	687	PATIL AJINKYA ARVIND	M	Open	434	20% MERIT LIST
54	701	KAMBLE RAHUL BHUJANG	M	SC	433	20% MERIT LIST
55	731	JADHAV SUJIT SUNIL	M	Open	427	20% MERIT LIST
56	741	TAMBOLI ASIM INNUS	M	OBC	426	20% MERIT LIST
57	819	HOLE RANJEET CHHAGAN	M	OBC	412	20% MERIT LIST

58	854	KUMBHAR KEDAR DAJIRAM	M	Open	402	20% MERIT LIST
59	975	DEVSHETE RUSHIKESH RAJKUMAR	M	Open	366	20% MERIT LIST

BRANCH NAME: COMPUTER ENGINEERING

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	15	BHOSALE PRANITA BABASO	F	Open	560	80% MERIT LIST
2	49	RAUT DIPALI UTTAM	F	OBC	544	80% MERIT LIST
3	58	TAKALE SHAILAJA BALKRUSHNA	F	NT-2	539	80% MERIT LIST
4	81	SHELAKA RAHUL SURESH	M	Open	532	80% MERIT LIST
5	87	DESHMUKH SURAIYA TAYYAB	F	Open	531	80% MERIT LIST
6	115	MANE GAURI YASHWANT	F	Open	523	80% MERIT LIST
7	136	RAUT SHITAL NARAYAN	F	NT-2	516	80% MERIT LIST
8	162	DESHMUKH ANKITA KESHAV	F	Open	510	80% MERIT LIST
9	165	SALUNKE ASHA BHARAT	F	Open	510	80% MERIT LIST
10	166	HEGADE TRUPTI MACHINDRA	F	OBC	510	80% MERIT LIST
11	191	VYAVHARE JYOTI SUBHASH	F	OBC	505	80% MERIT LIST
12	212	NALE SONALI TULSHIRAM	F	OBC	501	80% MERIT LIST
13	226	TAKALE PRIYANKA GORAKHNATH	F	NT-2	499	80% MERIT LIST
14	245	GADEKAR RESHMA DADASAHEB	F	Open	496	80% MERIT LIST
15	249	KUMBHAR MANINI NANDKUMAR	F	OBC	495	80% MERIT LIST
16	276	JADHAV VIKRAM DATTATRAYA	M	OBC	492	80% MERIT LIST
17	322	NAVGIRES NARSINGH MARUTI	M	Open	485	80% MERIT LIST
18	323	SAWANT VISHAL BALASAHEB	M	Open	485	80% MERIT LIST
19	331	GHORPADE SWAPNIL NARAYAN	M	Open	483	80% MERIT LIST
20	334	KAKDE PRIYANKA SURESH	F	Open	483	80% MERIT LIST
21	337	SHINDE SANDEEP CHANDRAKANT	M	OBC	482	80% MERIT LIST
22	359	DESHPANDE SACHIN ARUN	M	OPEN	479	80% MERIT LIST
23	367	MANE KAVITA SUNIL	F	OBC	478	80% MERIT LIST
24	387	NAVGAN RAHUL CHANDRAKANT	M	NT-1	475	80% MERIT LIST
25	388	BARADKAR SHUBHANGI VIJAYKUMAR	F	OBC	475	80% MERIT LIST
26	392	DESHMUKH SANDEEP NARSINH	M	Open	475	80% MERIT LIST
27	420	LAMBATE SUNNY DHANAYAKUMAR	M	NT-2	470	80% MERIT LIST
28	425	SHELKE SANTOSH RAGHUNATH	M	Open	469	80% MERIT LIST
29	435	SHAIKH ABUTALIB GAFUR	M	Open	468	80% MERIT LIST
30	451	SHINDE DINESH RAGHUNATH	M	NT-2	466	80% MERIT LIST
31	453	NAIKUDE SAMADHAN ARJUN	M	Open	466	80% MERIT LIST
32	482	SHAIKH SAMEER POPAT	M	Open	463	80% MERIT LIST
33	536	PORE PRITAM BAPU	M	NT-3	456	80% MERIT LIST
34	564	MANE ATUL SHAHAJI	M	OPEN	451	80% MERIT LIST
35	571	KHOMANE SANDIP ISHWAR	M	VJ	450	80% MERIT LIST
36	578	JADHAV DEEPAK CHINTAMANI	M	NT-1	449	80% MERIT LIST
37	611	MAKHARE RAHUL DHANAJI	M	SC	445	80% MERIT LIST

38	636	BHONG TATYASAHEB ANNA	M	OBC	442	80% MERIT LIST
39	699	SHELAR HANUMANT VILAS	M	Open	433	80% MERIT LIST
40	738	NILAKHE SWANAND ARUN	M	Open	426	80% MERIT LIST
41	765	ADAGALE SNEHAL PANDURANG	F	SC	420	80% MERIT LIST
42	780	SAYYAD ABUBAKAR YUSUF	M	OBC	418	80% MERIT LIST
43	810	SHAIKH HAIDAR JAMIR	M	Open	413	80% MERIT LIST
44	838	DONGARE PRAVIN DASHARATH	M	OBC	408	80% MERIT LIST
45	860	MANDAL NISHANT NARESH	M	Open (OMS)	401	80% MERIT LIST
46	892	JADHAV ARCHANA DATTATRAY	F	NT-1	393	80% MERIT LIST
47	930	DHOTRE AJIT SHIVAJI	M	VJ	382	80% MERIT LIST
48	931	SHINDE GANESH AMRUT	M	Open	382	80% MERIT LIST
49	944	PATIL PRAFULLAKUMAR AUDUMBAR	M	Open	378	20% MERIT LIST
50	948	JADHAV YASHOMATI NIVRUTTI	F	Open	376	20% MERIT LIST
51	987	SAGAR KISHOR GOPINATH	M	OPEN	361	20% MERIT LIST
52	1027	BORATE GANESH NAMDEV	M	OBC	336	20% MERIT LIST
53	1040	CHAVAN KIRAN YUVARAJ	M	Open	326	20% MERIT LIST
54	1051	KALE KHANDU BABURAO	M	SC	294	20% MERIT LIST

BRANCH NAME: INFORMATION TECHNOLOGY

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	27	SHETE AMRUTA RAMESH	F	Open	555	80% MERIT LIST
2	47	BENDRE ADITYA UDAYRAO	M	SC	545	80% MERIT LIST
3	65	MANEDESHMUKH JAYSHRI BALASO	F	Open	536	80% MERIT LIST
4	67	HAGARE RESHMA POPAT	F	NT-2	536	80% MERIT LIST
5	153	SHAH SAMIKSHA NITIN	F	OBC	513	80% MERIT LIST
6	193	GAIKWAD SURYAJI TANAJI	M	Open	505	80% MERIT LIST
7	218	HANDE PRITI NAVNATH	F	NT-2	500	80% MERIT LIST
8	223	KHAIRE ARJUN NAVANATH	M	Open	500	80% MERIT LIST
9	228	GODASE SANDESH DATTATRAYA	M	Open	499	80% MERIT LIST
10	230	SHINDE SMITA SHIVAJI	F	Open	499	80% MERIT LIST
11	232	JAGATAP VINOD MAHADEV	M	Open	499	80% MERIT LIST
12	295	PANSARE RAJASHREE BALASAHEB	F	Open	489	80% MERIT LIST
13	326	WAGHMODE PRIYANKA BALASO	F	NT-2	485	80% MERIT LIST
14	340	DHAIGUDE SACHIN KAMALAKAR	M	NT-2	482	80% MERIT LIST
15	375	SURYAWANSHI KAPIL SHIVAJI	M	Open	477	80% MERIT LIST
16	381	BORADE SAGAR RAMESH	M	Open	476	80% MERIT LIST
17	393	SHINDE JAYANT SHIVAJI	M	Open	475	80% MERIT LIST
18	459	PATIL DHANSHRI ULHASRAO	F	Open	465	80% MERIT LIST
19	466	LAKADE PANKAJ ANNASO	M	NT-2	464	80% MERIT LIST
20	488	SURYAWANSHI AMOL ANKUSH	M	Open	462	80% MERIT LIST
21	490	ANPAT PRASAD TANAJI	M	Open	461	80% MERIT LIST
22	491	JAGDALE AMIT KISAN	M	Open	461	80% MERIT LIST

23	516	KHOMANE VISHAL DATTATRAYA	M	NT-2	459	80% MERIT LIST
24	529	LAKADE NITIN RAMCHANDRA	M	NT-2	457	80% MERIT LIST
25	533	JADHAV CHETAN CHANDRAKANT	M	Open	456	80% MERIT LIST
26	542	SARTAPE ATUL VIJAY	M	SC	454	80% MERIT LIST
27	551	SHINDE SURAJ KALYAN	M	OBC	453	80% MERIT LIST
28	629	KUDALE KRUSHNA DADASAHEB	M	OBC	443	80% MERIT LIST
29	658	BHONGALE SONALI KISAN	F	OBC	439	80% MERIT LIST
30	661	OGALE AJIT NAVNATH	M	SC	439	80% MERIT LIST
31	698	KHARADE AMIT NAGNATH	M	Open	433	80% MERIT LIST
32	710	JAGTAP VISHAL GORAKH	M	Open	430	80% MERIT LIST
33	750	SHELKE VAISHALI BHASKARRAO	M	Open	423	80% MERIT LIST
34	878	SURYAVANSHI VISHAL VASANT	M	Open	397	80% MERIT LIST
35	979	PATIL CHIDANAND BALAVANT	M	NT-2	363	80% MERIT LIST
36	993	DHAINJE SUSHAMA TUKARAM	F	SC	358	80% MERIT LIST
37	1000	TARANGE BHAIYA BHAUSO	M	NT-2	352	80% MERIT LIST
38	1008	NARSALE AJIT ASHOK	M	Open	346	80% MERIT LIST
39	1021	JADHAV RANJEET SURESH	M	Open	338	80% MERIT LIST

BRANCH NAME: MECHANICAL ENGINEERING

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	9	NIMBALKAR DATTATRAY RAVSAHEB	M	Open	566	80% MERIT LIST
2	11	DIVASE ABHIJEET ABASO	M	Open	562	80% MERIT LIST
3	16	ASHUTOSH MANIKRAO DHAMALE	M	Open	560	80% MERIT LIST
4	17	AWATADE OMKAR RAJKUMAR	M	Open	559	80% MERIT LIST
5	18	BHOSALE VISHAL POPAT	M	Open	559	80% MERIT LIST
6	24	KANGALE OMKAR BHAUSAHEB	M	Open	556	80% MERIT LIST
7	30	YADAV SWAPNIL WALMIK	M	Open	553	80% MERIT LIST
8	32	JAGTAP SANGAM BALASO	M	Open	552	80% MERIT LIST
9	36	GOUND MAYUR DATTATRAYA	M	NT-2	548	80% MERIT LIST
10	38	BHOSALE TANAJI VISHNU	M	Open	548	80% MERIT LIST
11	44	KUDALE SIDDHARTH GANPAT	M	OBC	546	80% MERIT LIST
12	53	DHAPATE HARSHAD PRAKASH	M	NT-2	542	80% MERIT LIST
13	55	POL ABHIJEET ARJUN	M	Open	540	80% MERIT LIST
14	62	MUTKULE ABHIJIT BAPURAO	M	Open	537	80% MERIT LIST
15	64	DALAVI VISHAL SHIVAJI	M	OBC	537	80% MERIT LIST
16	69	JAVANJAL KRISHNA KIRAN	M	OBC	536	80% MERIT LIST
17	72	CHANDGUDE SHAILESH DNYANESHWAR	M	Open	534	80% MERIT LIST
18	75	BARAVKAR MANOJ SURESH	M	OBC	534	80% MERIT LIST
19	79	WAGHMODE RAVI SANJAY	M	NT-2	533	80% MERIT LIST
20	85	SHENDE SANDIP DNYANDEO	M	OBC	531	80% MERIT LIST
21	88	JADHAV MAHESH JAGANNATH	M	Open	530	80% MERIT LIST
22	93	MAHADIK NAJUKA PRATAP	M	Open	530	80% MERIT LIST

23	94	CHAVAN AJIT RAMCHANDRA	M	Open	529	80% MERIT LIST
24	96	HONRAO RAHUL MAHADEV	M	Open	529	80% MERIT LIST
25	98	JAGTAP PRASHANT RAGHUNATH	M	Open	529	80% MERIT LIST
26	102	MULIK YASHWANT BHALCHANDRA	M	Open	527	80% MERIT LIST
27	105	PHADATARE SANDIP MARUTI	M	Open	527	80% MERIT LIST
28	126	PAWAR KIRAN RAMESH	M	Open	520	80% MERIT LIST
29	146	PAWAR SUDHIR VITTHAL	M	Open	514	80% MERIT LIST
30	156	RAKSHE ABHIRAJ VISHWAS	M	OBC	512	80% MERIT LIST
31	181	SASTE PRAMOD BAJIRAO	M	Open	507	80% MERIT LIST
32	201	PATIL AKASH BABANRAO	M	Open	504	80% MERIT LIST
33	204	JAMDAR PRATIK RAMESH	M	Open	502	80% MERIT LIST
34	288	GULME SWAPNIL BAPURAO	M	Open-DF	491	80% MERIT LIST
35	298	NIKAM VIKRAM NARAYAN	M	Open	488	80% MERIT LIST
36	305	GADAHIRE VIRAJ GAUTAM	M	SC	487	80% MERIT LIST
37	308	GHADAGE AJINKYA ASHVEENIKUMAR	M	Open	487	80% MERIT LIST
38	312	GHOOGARE MANGESH HANUMANT	M	Open	487	80% MERIT LIST
39	313	SONWALKAR SHREENIWAS SHARAD	M	NT-2	486	80% MERIT LIST
40	385	SHINDE NIKHIL BALASAHEB	M	OBC	476	80% MERIT LIST
41	386	RAUT GORAKH RAJARAM	M	OBC	476	80% MERIT LIST
42	390	LOKHANDE PRASAD HARIDAS	M	SC	475	80% MERIT LIST
43	440	BANSODE NITIN SURESH	M	SC	468	80% MERIT LIST
44	444	BHAPKAR SURAJ VITTHAL	M	Open	467	80% MERIT LIST
45	463	GHOOGARE VIKRAMSINH TUKARAM	M	Open	464	80% MERIT LIST
46	467	JAGADALE SACHIN SURESH	M	Open	464	80% MERIT LIST
47	486	GHORPADE MANJEET PRATAPSINH	M	Open	462	80% MERIT LIST
48	492	MARADE ABHIJEET BALASO	M	NT-2	461	20% MERIT LIST
49	507	ABHANG PALLAVI PANDURANG	F	OBC	460	20% MERIT LIST
50	519	JOSHI MILIND BALWANT	M	Open	458	20% MERIT LIST
51	552	RANSING SWAPNALI JALINDAR	F	Open	453	20% MERIT LIST
52	572	GAIKWAD AKSHAY AVINASH	M	VJ	450	20% MERIT LIST
53	601	MENSE RUSHIKESH GANESH	M	SBC	447	20% MERIT LIST
54	633	NALAWADE MADHURI BHARAT	F	Open	443	20% MERIT LIST
55	653	SURYAWANSHI PUJA KIRAN	F	Open	440	20% MERIT LIST
56	673	MAGAR ABHIJEET HANUMANT	M	Open	438	20% MERIT LIST
57	752	LOKHANDE PRIYANKA NARAYANRAO	F	NT-2	423	20% MERIT LIST
58	820	RADE SAMPAT VITTHAL	M	ST	412	20% MERIT LIST
59	856	GAIKWAD MAHESH RAMESH	F	Open	402	20% MERIT LIST

BRANCH NAME: ELECTRONICS ENGINEERING

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	360	BHANDARE AMIT UTTAM	M	Open	479	80% MERIT LIST
2	371	JAGTAP SHUBHANGI SAMPAT	F	Open	478	80% MERIT LIST

3	458	JANJIRE NITIN BALASAHEB	M	Open	465	80% MERIT LIST
4	511	DHAVAN PRAVIN DILIP	M	Open	459	80% MERIT LIST
5	518	PONDKULE SACHIN VITTAL	M	Open	458	80% MERIT LIST
6	549	HEGADE ATUL BAPURAV	M	OBC	453	80% MERIT LIST
7	560	SHINDE NILAM HANUMANT	F	Open	451	80% MERIT LIST
8	573	MALSHIKARE MAYUR DATTATRAY	M	Open	450	80% MERIT LIST
9	576	CHAVAN DHANANJAY POPAT	M	Open	449	80% MERIT LIST
10	585	HEGADE TUSHAR BALU	M	OBC	448	80% MERIT LIST
11	628	SATTE HARSHAL BALKRUSHNA	M	Open	443	80% MERIT LIST
12	668	BABAR ASHWINI SATISH	F	Open	438	80% MERIT LIST
13	682	MAHADIK SUJIT PRADIP	M	Open	435	80% MERIT LIST
14	713	RASAL PRAVIN NANASO	M	Open	430	80% MERIT LIST
15	717	NAGPURE SOURABH PRAKASH	M	Open	429	80% MERIT LIST
16	744	THORAT SONALI RAMESHRAO	F	OBC	425	80% MERIT LIST
17	746	SAWANT KIRAN RAJENDRA	M	Open	424	80% MERIT LIST
18	770	BANKAR GAURAV RAJENDRA	M	OBC	419	80% MERIT LIST
19	787	LOKHANDE JAYAPRADA DILIP	F	OBC	417	80% MERIT LIST
20	798	KAVITAKE NILESH SURESH	M	NT-2	415	80% MERIT LIST
21	844	JADHAV PRASHANT HANUMANTRAO	M	Open	406	80% MERIT LIST
22	903	PADMAN VIGHNESH VINAYAK	M	SBC	392	80% MERIT LIST
23	922	SALVE KAPIL ASHOK	M	SC	386	80% MERIT LIST
24	926	SUL GANESH BALASO	M	NT-2	384	80% MERIT LIST
25	956	WAGHMARE RAJESH SHANAQR	M	Sc	375	80% MERIT LIST
26	994	NIMBALKAR SAGAR ARUN	M	Open	357	80% MERIT LIST
27	1001	OGALE VINAYAK SUKHDEV	M	SC	352	80% MERIT LIST
28	1014	KURUDKAR SHREEKANT DHANYAKANT	M	OBC	342	80% MERIT LIST
29	1034	SWAMI AMRUTA SHRIKANT	M	SC	330	80% MERIT LIST
30	1043	TARATE ABHIJIT ANIL	M	NT-2	317	80% MERIT LIST
31	1049	KALE SUHAS TUKARAM	M	NT-2	296	80% MERIT LIST

BRANCH NAME: CIVIL ENGINEERING

SR.NO.	G. MERIT NO.	NAME OF THE CANDIDATES	M/F	Category	TOTAL SSC OUT OF 650 MARKS	REMARK
1	121	GADADE VIKRAM BHAUSAHEB	M	OBC	522	80% MERIT LIST
2	139	GHADGE TUSHAR TULSHIRAM	M	OBC	515	80% MERIT LIST
3	171	KUMBHAR PRADIP RAMKRUSHAN	M	OBC	509	80% MERIT LIST
4	264	KADAM VIJAY MADAN	M	Open	493	80% MERIT LIST
5	342	ALONE SANDIP DATTATRAYA	M	Open	482	80% MERIT LIST
6	364	SARADE PRANOTI BHAGWAT	F	Open	479	80% MERIT LIST
7	370	SHINGADE SANGRAM SARJERAO	M	Open	478	80% MERIT LIST
8	379	MADAKE RAJKUMAR MADHUKAR	M	NT-2	476	80% MERIT LIST
9	389	BAGDURE VIKRANT VINAYAK	M	Open	475	80% MERIT LIST
10	415	TATE YOGESH SHANKAR	M	Open	471	80% MERIT LIST

11	432	WALEKAR SANTOSH MARUTI	M	Open	469	80% MERIT LIST
12	455	SURYAVANSHI MUKUND SUHAS	M	Open	465	80% MERIT LIST
13	541	PATIL ABHIJEET NANASO	M	NT-2	454	80% MERIT LIST
14	543	ATOLE NIKHIL BALU	M	NT-2	454	80% MERIT LIST
15	556	LAMKANE ROHAN VIJAY	M	Open	452	80% MERIT LIST
16	559	BARGE BHAGYASHRI HANUMANT	F	Open	451	80% MERIT LIST
17	566	PAWAR AVINASH MARUTI	M	SBC	450	80% MERIT LIST
18	588	SHINDE OMKAR VITTHALRAO	M	OBC	448	80% MERIT LIST
19	589	SHINDE ARCHNA VISHNU	F	OBC	448	80% MERIT LIST
20	590	NARSALE PRAVIN SATISH	M	Open	448	80% MERIT LIST
21	599	NANAWARE SANDIP DILIP	M	OBC	447	80% MERIT LIST
22	616	THORAT VIRAJ SURESHRAO	M	Open	445	80% MERIT LIST
23	635	RAUT ASHUTOSH VIJAY	M	OBC	442	80% MERIT LIST
24	652	SARDE SAMADHAN MADHUKAR	M	Open	440	80% MERIT LIST
25	654	BHAGAT PRATIK HANUMANT	M	Open	440	80% MERIT LIST
26	669	CHORMALE SATISH SAHEBRAO	M	NT-2	438	80% MERIT LIST
27	678	SHINDE SANDIP SUNIL	M	VJ	436	80% MERIT LIST
28	685	WAGH VIKAS MALHARI	M	OBC	435	80% MERIT LIST
29	708	SALUNKHE ABHISHEK RAJENDRA	M	Open	431	80% MERIT LIST
30	716	MOHITE RANJEET PRATAP	M	Open	429	80% MERIT LIST
31	726	NAVALE CHAITANAYA VISHWANATH	M	Open	427	80% MERIT LIST
32	729	GHANWAT MANGESH MANIK	M	OBC	427	80% MERIT LIST
33	757	BHOSALE AMEY MUKUNDRAO	M	Open	422	80% MERIT LIST
34	786	DUBE HARSHAL SANJAY	M	OPEN	417	80% MERIT LIST
35	809	KULKARNI SWAPNIL SANJAYRAO	M	Open	413	80% MERIT LIST
36	813	GOTE AKASH ASHOK	M	Open	412	80% MERIT LIST
37	816	LONDHE VIJAY GANPAT	M	Open	412	80% MERIT LIST
38	835	PAPAT SOURABH DATTATRAY	M	Open	408	80% MERIT LIST
39	869	RAJMANE SAGAR DEVIDAS	M	OBC	399	80% MERIT LIST
40	874	PAWAR PAPPULAL DNYANDEO	M	Open	398	80% MERIT LIST
41	917	PORE GANESH BAPURAO	M	NT-2	390	80% MERIT LIST
42	923	POTE SWAPNIL SRIDHAR	M	NT-2	385	80% MERIT LIST
43	942	MALEKAR SWAPNIL SADASHIV	M	Open	378	80% MERIT LIST
44	971	JAMDAR VAIBHAV MOHAN	M	Open	368	80% MERIT LIST
45	1009	DANGE AMIR BANDULAL	M	Open-DF	346	80% MERIT LIST
46	1019	PATIL RAHUL TUKARAM	M	NT-2	339	80% MERIT LIST
47	1032	HEGADE AKASH RATAN	M	OBC	333	80% MERIT LIST

XII. RESULTS OF ADMISSIONS UNDER MANAGEMENT SEATS / VACANT SEATS

Will be displayed on College notice board at the time of admission as per schedule.

XIII. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE LIBRARY:

- A Total area of the library 544 Sq.m
- B Seating capacity of the library 120 No.
- C Working hours of library : 08:30 am to 05:30 pm.
- D Library Networking facility (yes / No) Yes
- E Total Investment on Library as on today : 7,66,317.00 (Investment for 1st, 2nd & 3rd Semester)
3,42,121.00 (Investment for 4th Semester)

Details of the library facilities

Sr. No.	Course(s)	Number of titles of the books	Number of volumes	No. of Journals	
				National	International
1)	Applied science (ASH)	59	801	4	Under process
2)	AE & ME	51	719	7	Under process
3)	CO& IF	47	823	7	Under process
4)	EJ& EX	48	694	8	Under process
5)	Civil	Under process	Under process	5	Under process

LABORATORY:

Sr. No	Name of Course	Name of the laboratory	Total Area of lab in Sq M.	Total Cost
1	Common for All branches for First year (AE,EJ,CO,IF,ME,EX,CE)	Applied Physics	94.816	4,70,031
2		Applied Chemistry	88	2,49,093
3		Audio Visual Room	32.44	1,51,500
4		Workshop	1440	74,72,469
5	AE	ATS	120	1,68,977
6	EJ	Basic & Applied Electronics Lab	56.92	2,26,600
7		Digital & Microprocessor Lab	56.92	2,50,000
8		Instrumentation & Control Lab	56.92	2,00,000
9		Electrical Engg Lab	140	2,00,000
10		Computer Lab (EJ)	56.25	7,42,176
11	ME	SOM	120	9,36,056
12		Engg. Mechanics	70	76,500
	CO	Computer lab-A	113.84	21,50,720
		Computer lab-B	145.84	
		Computer lab-C	66.5	
	IF	IF lab- A	133	19,01,744
		IF lab- B	113.84	
		IF lab- C	145.84	

Detailed Equipment list of respective Laboratory

1) Applied Physics Lab

Sr. No.	Equipments
1	Flat spiral spring
2	Compound bar pendulum
3	Knife edge for bar pendulum
4	Bunsen's photometer
5	Luminous bodies of <u>two different</u> luminous intensities
6	Portable decibel meter
7	Joules calorimeter
8	Ammeters of ranges 0-100 mA
9	0-100 microampere, 0-2 ampere
10	0-5 ampere, 0-50 ampere
11	Connecting wires
12	Plano convex lens of large radius of curvature of the order of 100 cm
13	Short focus convex lens (15 to 20 cm)
14	Optically plane glass plates
15	Table lamp
16	Magnetic needle
17	Spectrometer
18	Portable spray cans of penetrant
19	Searle's apparatus for determination of thermal conductivity
20	Steam chamber
21	Dimmer stat
22	Capacitors (60-80 μ F)
23	Voltmeter (0-200 V)
24	Flat condenser plates
25	Small polythene spacers about 1mm thick
26	Reed switch
27	Signal generator with low output impedance
28	Protective resistor (R = 100 k ohm)
29	Platinum resistance thermometer
30	p-n junction diode kit to study I-V characteristics.
31	Galvanometer
32	Resistance box
33	Potentiometer with jockey
34	Kit to measure the numerical aperture of the plastic fiber using 660 nm wavelength LED.
35	Micrometer Screw Gauge
36	Pullinger Apparatus
37	Vernier caliper
38	Young's modulus
39	Capillaries of different bore
40	Stokes apparatus
41	He-Ne Laser
42	Digital multimeter
43	Regulated power supply

44	Rheostat
45	Thermometer
46	Boyles law
47	Heater
48	Thormocouple
49	Glass Slab
50	Slotted weight
51	Sodium lamp
52	Mercury lamp
53	Newton's ring Apparatus
54	Sonometer with tuning fork

2) Applied Chemistry Lab

Sr. No.	Equipments
1	Periodic Table Chart
2	Contech Electronic Balance(0.001to 120 g)
3	Digital Conductivity Meter,(Global Make) With Cell
4	Electric Oven(18" X 18" X 18")
5	Distilled Water Plant (Elect) 6 Ltr Cap
6	Analytical weight box (with work certificate) 1mg to 100gm
7	Battery eliminator 2 To 12 Volt
8	Beaker 250 ml (Borosil)
9	Beaker 500 ml (Borosil)
10	Beaker Polythene 1000 ml
11	Beakers 50 ml
12	Beakers100 ml
13	Burette Clamp fischer type, dia pressed made of M.S. Power Coated for 1 burette with bosshead
14	Burette Stand with clamp and bosshead
15	Burette with Pinch Cock 25 ml Borosil
16	China Dish 3"
17	Clay Pipe Triangle
18	Conical flank 100ml
19	Conical Flasks 250 ml (Borosil)
20	Copper Plate for Faraday's Pt Law ECE
21	Copper wires for connection
22	Crucible with Lid 3" (Porcelain)
23	Drier Hot & Cold (Philips)
24	Dropper with Latex
25	Filter Paper
26	Fiat Bottom Flask 1000 ml (Borosil)
27	Fiat Bottom Flask 2000 ml (Borosil)
28	Fiat Bottom Flask 5000 ml (Borosil)
29	Funnel 4" Long Stem (Borosil)
30	Glass Rod
31	Glass Tube App. 0.2mm inner Diameter
32	Glass Tube App. 0.5 mm inner Diameter
33	Indicator Bottles 25 ml (Polythene)
34	Kipps Appartus 1 Lit (Borosil)

35	Magnetic Stirrer 1000 ml with hotplate
36	Measuring Cylinder 10 ml (Borosil)
37	Measuring Cylinder 100 ml (Borosil)
38	Measuring Cylinder 1000 ml (Borosil)
39	Metal Blow Pipe
40	One way key
41	Ostwards Viscometer 25 ml (Borosil)
42	Pair of Tongs
43	Pipette 10 ml
44	Pipette 5 ml
45	Plastic Can(5 Lit.)
46	Plastic Tray
47	Polish Papers
48	Reagent Bottles 250 ml
49	Reagent Bottles 250 ml (Amber Coloured)
50	Reagent Bottles with wide mouth
51	Reagents Bottles 1000 ml
52	Reagents Bottles 250 ml
53	Rheostat (8")
54	Rubber tubing for burette 6mm
55	Rubber tubing for water steel 6mm
56	Spattula 6" Steel
57	Stop Watch Electronic (Racer)
58	Test Tube Brush
59	Test Tube Holder
60	Test Tube Stand (Polythene)
61	Test tube with rim 15 x 125 mm(Borosil)
62	Thermometer (0 to 110)
63	Thermometer (0 to 360)
64	Tripod Stand (Metal)
65	Volumetric flask 100 ml
66	Volumetric flask 1000 ml
67	Volumetric flask 250 ml
68	Volumetric flask 500 ml
69	Volumetric Pipette 25 ml (Borosil)
70	Watch glass(1.3")
71	White Apron (36")
72	White Apron (38")
73	Wire Guaze with frame
	Chemicals
1	Acetic Acid (Glacial)
2	Ammonium Chloride
3	Ammonium Carbonate
4	Ammonium thiocyanate
5	Ammonium Acetate
6	Ammonium Oxalate
7	Ammonia(Liquor) 25%
8	Aluminium Chloride
9	Aluminium Nitrate

10	Acetone
11	Barium Nitrate
12	Bromine Water
13	Barium Sulphate
14	Barium Chloride
15	Blue Litmus Paper Grannuals
16	Blue Litmus Paper
17	Calcium sulpahte
18	Chloroform
19	Chlorine Water
20	Copper Filings
21	Copper Sulphate
22	Copper Chloride(Cupric)
23	Chromium Nitrate
24	Chromium Chloride
25	Calcium Carbonate
26	Cobalt Chloride
27	Cobalt Nitrite
28	Carbon Tetrachloride
29	Dimethyl Glyoxime
30	Ethyl Alcohol
31	Ferrous Sulphate
32	Ferric Chloride
33	Ferrous Sulphide
34	Ferric Sulphate
35	Formaldehyde
36	Grease
37	Hydrochloric Acid
38	Iodine
39	Lead Oxide
40	Lead Acetate
41	Lead Chloride
42	Lead Sulphate
43	Litmus Paper (Red)
44	Litmus Paper Red Grannuals
45	Mercuric Chloride
46	Mercurious Chloride
47	Manganese Dioxide
48	Magnesium Sulphate
49	Magnesium Chloride
50	Nitric Acid
51	Nickel Chloride
52	Nickel Nitrate
53	Nickel Sulphate
54	Potassium Chromate
55	Potassium Iodide
56	Potassium Dichromate
57	Potassium Hydroxide(Flakes)
58	Potassium Ferrocynate

59	Potassium Ferricyanate
60	Potassium Permanganate(Crystals)
61	Perchloric Acid
62	Picric Acid
63	Phenolphthalein
64	Potassium Chloride
65	Potassium Bromide
66	Potassium Pyroantimonate
67	Phenol
68	P ^H Paper
69	Sodium Hypophosphite
70	Silver Nitrate(A.R.)
71	Sodium Cobaltinitrite
72	Sodium Hydroxide (Flakes)
73	Sodium Carbonate
74	Sulphuric acid
75	Sodium Chloride
76	Sodium Azide
77	Sodium Thiosulphate
78	Starch Powder
79	Starch Paper
80	Starch Iodide Paper
81	Zinc Sulphate
82	Universal indicator
83	ferrous alloy
84	Brass alloy
85	Agar powder
86	oil paint
87	Lubricant oil

3) Workshop

Sr. No.	Equipments
1	Ball pen Hammer
2	H.S.S hand tape ½"
3	Hack saw Frame 12"
4	Hand Shearing m/c
5	Gas Trolley
6	Tin Cutter
7	K.P.T Cutter 110mm
8	¾ Stand Drill with 1 H.P motor 13mm Chuck Gear type
9	L.P.G Regulator
10	K.P.T Hand grinder
11	Gas cutting nozzle
12	Scriber
13	Soldering Iron
14	Spring caliber inside 12"
15	Spring caliber outside 12"
16	Round file 150mm (Bastard)
17	Round Round file300mm (Bastard)

18	Round Round 150mm (smooth)
19	Square Bastard file 150mm
20	Square Bastard file 200mm
21	Square Smooth file 200mm
22	Triangular File 150mm smooth
23	Triangular File 200mm Bastard
24	Triangular File 200mm smooth
25	Flat file 200mm (Bastard)
26	Flat file 200mm (Smooth)
27	Flat file 300mm (Bastard)
28	Flat file 300mm (Smooth)
29	Half Round file150mm(smooth)
30	Half round file150 mm (Bastard)
31	Half round file 200mm (Bastard)
32	Half round file 200mm (smooth))
33	5x6 0-9 number punch
34	Ball pen hammer 500 gram.
35	Blow lamp
36	Divider
37	Concert drill 10mm
38	Concert drill 13mm
39	Hammer drill m/c
40	Drill hammer 100x200mm long
41	K.P.T 13mm Hand drill.
42	Divider 6"
43	Sprit level 8"
44	Plum Bob
45	R..P.Saw 12"
46	Gimlet 3/8"
47	Gimlet 1/2"
48	Claw hammer
49	Tongs 18"
50	Vernier caliper
51	Handles for file wooden
52	Goggles
53	Ady spanner 10"
54	Ady spanner 12"
55	Mallet
56	Leather Hand gloves
57	Hack saw blade 14"x1"
58	Power hack saw m/c 150mx125m blade size with 3 H.P motor
59	Double end bench grinder 1/2 h.p with 6 level
60	Flexible rule
61	Try square 6"
62	Try square 8"
63	Bevel Square
64	Marking knife
65	Marking Gauge
66	Trammel

67	Divider 8"
68	Vernier height gauge 300mm
69	Cross cut hand saw 600mm
70	Panel saw 500mm
71	Compass saw 300mm
72	PAD saw 250mm
73	Firmer chisel
74	Bevel Edge firmer chisel
75	Mortise chisel
76	Jack plane 9"
77	Jack plane 14"
78	Smoothing plane 9"
79	Rebate plane
80	Metal jack plane
81	Bradawl
82	Wheel Brace +Drill bits
83	Pincer
84	Set- Squares
85	Hand Grooves
86	Rivet set
87	Snip shears 8"
88	Dial indicator with Stand
89	Angle Plate 8"
90	Reamer
91	Hack- Saw Blades 12"
92	Flat chisels 8"
93	Cross cut chisels 6"
94	3.5 mm Welding Rods
95	Hand-Gloves
96	Teflon tape
97	Wood Turning lathe 6'
98	Surface plate 1'x1'
99	Medium duty lathe m/c (4' 6")
100	Automatic lathe m/c (4'6")
101	Universal milling m/c
102	Surface grinder m/c
103	Radial drilling m/c
104	Circular saw m/c
105	Planner thickness m/c

4) Automobile Transmission Systems

Sr. No.	Equipment
1	Cut Sectional Model of two stroke S I petrol engine(working model)
2	Cut Sectional Model of four stroke S I engine assembly (working model – Hero Honda)
3	Cut Sectional Model of Synchromesh gear box(working model)
4	Cut Sectional Model of sliding mesh gear box (working model)
5	Cut Sectional Model of fully floating differential & rear wheel mechanism (working model)
6	Cut Sectional Model of semi floating differential & rear wheel mechanism
7	Cut Sectional Model of diaphragm clutch system(working model)

8	Cut Sectional Model of single plate clutch system
9	Single plate diaphragm type clutch
10	Single plate spring type clutch
11	Multi plate clutch
12	Two stroke engine (Baja M50)
13	Clutch plate
14	Pressure plate
15	Synchromesh Gear box (M&M DI Jeep)
16	Sliding mesh gear box (Tata 1210)
17	Carburetor
18	PIAGGIO Engine (601-646092)
19	Gear box (B002321)
20	Body (Front) with chassis (B002524BG)
21	Tools
	Ring spanner
	Open Jaw spanner
	Wire Brush (2 ")
	Pullers a) Bearing Puller - 6", 8", 10"
	b) Gear Puller - 6", 8", 10"
	Tool Kit with five compartment box 108 items
	Speed Handle socket driver
	Allen key set - 12mm, 14mm, 17mm
	T-Spanner - 8,10,11,12,13,14,16,17 mm
	Mechanical Screw jack
	Clutch holder

5) Basic & Applied Electronics Lab

Sr. No.	Equipments
1	Digital Storage Oscilloscope(DSO)
2	CRO Dual trace 20 MHz with Function generator & frequency counter
3	Dual Channel ,4 trace microcontroller based CRO
4	1 MHz Function generator
5	Digital Multimeters (DMM)
6	Semiconductor Diode Characteristics kit
7	Zener diode Characteristics kit
8	Half wave & Full wave rectifier with & without filter kit
9	Transistor as switch kit
10	Adder & Subtractor Using OP-AMP kit
11	Integrator & differentiator using OP-AMP kit
12	Phase Shift Oscillator using OP-AMP kit
13	Experimental kit for Norton & Thevenins Theorem
14	Thumbwheel switch kit

6) Digital & Microprocessor Lab

Sr. No.	Equipments
1	Digital Storage Oscilloscope
2	CRO Dual trace 20 MHz with Function generator & frequency counter
3	1 MHz Function generator
4	IC Trainer Board
5	Multiplexer & Demultiplexer kit
6	4 Bit Binary DAC
7	Diode Matrix ROM
8	Digital Multimeters
9	Experimenter Trainer board

7) Instrumentation & Control Lab

Sr. No.	Equipments
1	Pressure Measurement using Strain Guage
2	Calibration of Pressure Guage using Dead weight pressure guage tester.
3	Flow rate measurement with Rotometer.
4	Flow rate measurement with Venturi.
5	Flow rate measurement with Orifice.
6	RTD & thermocouple Measurement Set Up
7	Calibration set up of temperature measuring indicator like RTD, Thermocouple on mv calibrator basis.
8	Speed Measurement using Tachometer.
9	Humidity Measurement using Hygrometer.
10	Position Measurement using Rotary Encoder.
11	Displacement Measurement using LVDT set up.

8) Electrical Engg Lab

Sr. No.	Equipments
1	Ammeter AC (0-1)A
2	Ammeter AC (0-1-5-8)A
3	Ammeter AC (0-5-10)A
4	Ammeter AC (0-10-20)A
5	Voltmeter AC (0-50)V
6	Voltmeter AC (0-150-300)V
7	Voltmeter AC (0-250-500)V
8	Tachometer (0-9999)rpm
9	Ammeter DC (0-1)A
10	Ammeter DC (0-1.5)A
11	Ammeter AC (0-2.5)A
12	Ammeter AC (0-5)A
13	Voltmeter DC (0-150/300)V
14	Voltmeter DC (0-250/500)V
15	Voltmeter DC (75/150)V
16	Wattmeter 1
17	Φ 2.5/5A.200/400 V
18	Wattmeter 1
19	Φ 5/10A.250/500 V
20	L.P.F Wattmeter 1

21	Φ 5/10A.250/500 V
22	L.P.F Wattmeter 4C 230 V,45-50-55 Hz
23	Transformer 1KVA, 1phase,50 Hz,230/115,secondary tapping.
24	Transformer 1KVA, 1phase,50 Hz,230/115,shell type wooden plateform.
25	Dimmerstat i/p 230 V,o/p (0-270V)20A
26	Megger(as per std)
27	Earth Tester(as per std)
28	Digital multimeter

9) Computer Lab (EJ)

Sr. No.	Equipments
1	Dell optiplex 330 NT Desktops
	Configuration –
	Intel C2D,E4600,(2.4 GHz,2MB cache,800FSB),Intel G31,Express chipset 14B(1x1),DDR 11667 MHz,160 GB SATA HDD,48X CDROM,15" TFT,USB Keyboard, USB Mouse,10/100/1000/mbps

10) SOM Lab

Sr. No.	Equipments
1	Universal Testing m/c, 100 T capacity Mechanical Type with Tensile Test Attachments Transverse Test attachment , service Tool
2	Shear test attachment
3	Hardness test attachment
4	Extensometer (Mechanical type)
5	Rockwell Hardness tester
6	Brinell Hardness tester
7	Impact testing machine

11) Engg. Mechanics Lab

Sr. No.	Equipments
1	Law of moments Apparatus
2	Jib crane with slotted weight
3	Combined inclined plane & friction slide apparatus with angle iron base & with weight
4	Parallel force apparatus
5	Wheel & differential axle 30 cm with out weight
6	Winch crab single purchase
7	Winch crab double purchase
8	Worm & worm Wheel (triple)
9	Screw jack

COMPUTING FACILITIES:

S.No	Particulars	Requirements as per Norms	Availability
1.	No of Computer terminals	180	240
2.	Hardware Specification	Pentium-IV	Intel Core2 Duo E7400, 2.8GHz 3MB cache,1066FSB,RAM-1GB,HDD-160GB
3.	No of terminals of LAN/WAN	-	LAN – 202
4.	Relevant Legal Software	Application	MS Office
		System	Windows
5.	Peripheral(s)/ Printers		Auto Ricoh Aficio MP2550B Xerox cum printer connected in network, printing capacity A-3 size, HP-CLJ-3600 Color printer connected in network. Dot Matrix Printer – 2,
6.	Internet Accessibility (in kbps & hrs)	56 Kbps for 12 hours	1 Mbps for 24 hours Reliance Wi-Max separate connection.

- **List of facilities available.**

Soft Skill Development Facilities

Fully functional AV Room with LCD TV, and educational CDs is available.

Class Rooms, Tutorial Hall and other Instructional set up available :-

Particulars	Requirement as per norms	Available in the institution	Available in the Institution (Sq.M)
Class Rooms	12	12	94.52*12 =1134.24
Tutorial Hall	1	2	94.52*2 =189.04
Drawing Hall (*)	1	3	98.*3=294
Computer Centre	1	3	(7.5*7.5), (8x18.23), (8x14.23), (8x14.23), (8x14.23) = 575.61
Library	1	1	600.50
Laboratories & workshops	11	12	Phy Lab (94.816), Chem Lab(88) , AV Room (32.445), Som Lab(120) , Engg.mechanics Lab() , ATS Lab (120), ET Lab(140) , BE Lab(56.92), I&C Lab(56.92), DTM Lab(56.92), Workshop(1440),computer EJ (
Total	27	33	2332.26

Games & sports facilities:

Every academic year we are organizing sports activities under gymkhana & students are participating in inter diploma sports (IDS) organizing at state level.

Center Examination Facility: Separate examination cell is available in the institute. Total no. of rooms available 15 nos each having capacity 30 students.

Teaching Learning process

- **Curricula and syllabi for each of the programmes as approved by the MSBTE.**
As per MSBTE. For details visit www.MSBTE.com.
- **Academic Calendar of the MSBTE. – available on www.MSBTE.com**
- **Softwares/Design Tools**
 - Visual Basic 6.0
 - Turbo C
 - Oracle 8.0
 - Microsoft Office 2003/XP/2007
- **Academic Time Table – Displayed on college notice board.**
- **Research focus :** One of the faculty of our institute that is Dr. S. T. Alone is working as a reviewer of international journal “**Material of Chemistry & Physics**” published by Elisvier Publication.
- **List of typical research projects :** Nil
- **Industry Linkage :** under progress
- **Publications :** 1) **Text Book of Physics – By Dr. S. T. Alone**
2) **Introduction to a Fascinating Subject Physics - By Dr. S. T. Alone**
- **Placement status :** New institute , TPO section will start from academic year 2010-11
- **Admission Procedure as per prescribed by DTE 80% through pure merit and 20% through management.**
- **Fee Structure :** As per prescribed by the Shikshan Shulk Committee.
- **Hostel Facility :** 300 capacity for boys & 300 capacity for girls under construction may be available from Feb 2010. 50 girls are accommodated in temporary hostel near to institute
- **Students' assessment of Faculty-** Students feedback is taken at the end of each semester and performance appraisal forms are filled by every staff member at the end each academic year. Confidential reports of staff are maintained on the basis of students feedback/academic result and staff appraisal

Faculty Profile

Sr. No.	Name (s) of the Teaching Faculty	Designation	Subject Teaching
1	Kadam Arvind Parashram	Principal	----
2	Chaudhari Jayant Hemraj	W/Supt.	EGP & Machine Tool
3	Dr. Alone Suresh Trimbakrao	Lecturer	Physics
4	Khavale Surendra Vitthal	Lecturer	Physics
5	Jagtap Amol Shankarrao	Lecturer	Physics
6	Kadam Sanjay Dnyandev	Lecturer	Chemistry
7	Chintamani Vishal Somnath	Lecturer	Chemistry
8	Jatti Vishal Suresh	Lecturer	Chemistry
9	Pote Nitin Shivaji	Lecturer	English
10	Thakur Pritam Indarsingh	Lecturer	English
11	Bhamre Amol Vijay	Lecturer	English
12	Lakal Laxmikant Madan	Lecturer	Mathematics
13	Sawant Sachin Tukaram	Lecturer	Mathematics
14	Jare Prasad Bhagchand	Lecturer	Mathematics
15	Ankush Rakesh Dyandeo	Lecturer	EGP & MED
16	Chavan Tushar Gangaram	Lecturer	EGP & ATS
17	Kulkarni Mahesh Dilip	Lecturer	EGP & MMP
18	Kulkarni Sanjay Gopalrao	Lecturer	EGP
19	Malve Bipin Vishwas	Lecturer	EGP & MMP
20	Gaikwad Sandeep Maruti	Lecturer	IM
21	Koli Kundlik Maruti	Lecturer	BET
22	Sapkal Chitra Marutao	Lecturer	DT
23	Taware Vidulata G.	Lecturer	DT
24	Zambare Dharendra Raosaheb	Lecturer	PDT
25	Autade Sushma Gorakshnath	Lecturer	C.M.F. & B.W.P.
26	Bankar Hemant Mahadev	Lecturer	C Prog. & CMF
27	Medhe Shrutika Gangadhar	Lecturer	OOPS & CMF
28	Sarak Ankush Rakhmaji	Lecturer	RDBMS & CMF
29	Bhuse Sadanand Haridas	Lecturer	VB & CMF
30	Bandal Ganesh Babanrao	Lecturer	RDBMS & CMF
31	Pardeshi Siddarth A	Lecturer	OOPS & CMF
32	Arbale Chanchaladevi Nagnath	Lecturer	VB, CMF & BWP
33	Nalawade Chetana A.	Lecturer	VB & CMF
34	Shinde Sunil Maruti	Lecturer	EGP & MED
35	Sawant Dinesh Shahaji	Lecturer	D.L.S.
36	Wadile Jaywant Rohidas	Lecturer	EGP & MEM
37	Pawar Sachin B	Lecturer	EGP
38	Kulkarni Anjali Sandip	Lecturer	Applied Mech., SOM
39	Kazi Kalim Nasir	Lecturer	Elect. Tech., Elect. Engg.,

I / We solemnly declare that no information has been withheld and all the information provided in this Mandatory Disclosures is correct. If any information is found to be incorrect or false, I / We understand that proposal shall be liable for rejection.

Date:

Name and Signature of the Authorized
Signatory of the institution with seal

Place: