COLLEGE OF ENGINEERING AND TECHNOLOGY,
BAMBHORI POST BOX NO. 94, JALGAON – 425001. (M.S.)

NBA Accredited

Website : www.sscoetjalgaon.ac.in Email : sscoetjal@gmail.com

Mandatory Disclosure

Part-I

January 2013

ISO 9001:2008

Shram Sadhana Bombay Trust's

COLLEGE OF ENGINEERING AND TECHNOLOGY,

BAMBHORI POST BOX NO. 94, JALGAON – 425001. (M.S.)

Included under section 2 (f) & 12 (B) of the UGC Act, 1956

with NBA Accredited courses & ISO 9001 : 2008 certified

Website- www.sscoetjalgaon.ac.in
Email: sscoetjal@gmail.com
Phone No. (0257) 2258393.
Fax No. (0257) 2258392.

Principal: Dr. K.S.Wani
M. Tech, DBM, Ph.D.

Ref. No. COET/AICTE/MD/ / 13 **Date:**

C E R T I F I C A T E

Certified that all enclosures contained in PART-I , PART-II & PART-III bearing page no. **01** to page no. **1207** are pertaining to our institution which are being submitted in two separate above mentioned bound booklets/box file of Mandatory Disclosure. All xerox copies may be treated as original.

PRINCIPAL

MANDATORY DISCLOSURE

Mandatory Disclosure by Institutions running AICTE approved Engineering/Technology/Pharmacy programmes to be included in their respective Information Brochure, displayed on their website and to be submitted to AICTE every year latest by 30th April together with its URL

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

"The information has been provided by the concerned institution and the onus of authenticity lies with the institution and not on AICTE."

I. NAME OF THE INSTITUTION

Name	**SSBT's College of Engineering & Technology, Bambhori Jalgaon.**	
Address	Post Box No. 94 , Jalgaon (Maharashtra State)	
Pin Code	425 001	
Phone No.	(0257) 2258393	
Fax No.	(0257) 2258392	
Web site	www.sscoetjalgaon.ac.in	E-Mail: sscoetjal@gmail.com

II. NAME & ADDRESS OF THE DIRECTOR

Name	**Dr. Kishor Sopan Wani**
Designation	**Principal**
Address	31/2, Annapurna, Gandharva Colony, Jalgaon-425001
STD Code With Phone No.	0257 – 2252989 (R)
Fax No.	0257- 2258392 (O)
E-mail	wani.kishor@gmail.com

III. NAME OF THE AFFILIATING UNIVERSITY

Name	**North Maharashtra University, Jalgaon**		
Address	**Umavi Nagar, Post Box No.80, Jalgaon Dist. Jalgaon** **Pine Code :- 425 001.**		
Phone No.	**(0257) -2258428, 429**		
Fax No.	**(0257) 2258403, 2258406**	**E-Mail**	info@nmu.ac.in ,registrar@nmu.ac.in
		Web site	**www.nmu.ac.in**

IV] GOVERNANCE

* **Members of the Board and their brief background.**

Shram Sadhana Bombay Trust (Phone No. 022-26435608/24950888) is the promoting body of the College of Engineering and Technology, Bambhori, Jalgaon. The trust is a charitable organization registered with Charity Commissioner Bombay vide registration number E-6942 dated 12 Oct. 1978 and status of registration is current and valid. The trust strives to enhance human productivity through various welfare measures and is a leading light in educational research.

Brief background of the promoters are as follows :-

1.	Shri. Rajendrasing D. Shekhawat	Managing Trustee	M.L.A., Amravati .
2.	Shrimati Paravti Chorge	Trustee	Social Worker
3.	Shrimati Lata Karamsot	Trustee	Social Worker.

* Shram Sadhana Bombay Trust has entrusted the responsibility of running the college to the Board of Governors who are the apex decision making body. The members of the Board are as under.:-

1.	Dr. D. R. Shekhawat	Chairman	Educationist
2.	Shri. Rajendrasing D. Shekhawat	Member	Industrialist
3.	Shri. V. R. Phadnis	Member	Journalist
4.	Shri. Jayesh Rathore	Member	Technocrat
5.	Shrimati Jyoti Rathore	Member	Engineer & Social Worker.
6.	Dr. R.H. Gupta	Member	Educationist
7.	Shri. Shashikant R. Kulkarni	Member	Architect
8.	Dr. Kishor S. Wani	Ex Officio Member Secretary	Principal
9.	Shri. S. P. Shekhawat	Member	Associate Professor
10.	Shri. Shantanu Vashishtha	Member	Asst.. Professor

* **Members of Academic Advisory Body.**

Academic Advisory Body is constituted of following members :-

1.	Dr. Kishor S. Wani	Chairman	Principal
2.	Dr. R.H. Gupta	Member	Academic planning
3.	Dr. M. Hussain	Member	Director, R.& D.
3.	Shri. S.P. Shekhawat	Member	Director, Academics
4.	All Heads of Departments	Members.	

*** Frequency of Board Meeting and Academic advisory Body.**

Governing Body meets once in six months and gives broad direction keeping in view the vision of the Trust which is to provide and promote an affordable, accessible quality higher education with emphasis on technology development .

Academic Advisory Body meets once in a quarter or earlier to check compliance of direction given by Governing Body and steer and resolve academic issues which come up during academic session.

* **Organisational Chart and Processes**

The style of management is integrative, participative and consultative at every decision making stage. Duties and responsibilities of various functionaries are well laid down. The organisational chart clearly depicts the flow of authority, responsibility and accountability. Hence the decision making process is transparent.

* **Nature and Involvement of faculty and Students in Academic Affairs and Improvements.**

Extent of faculty involvement in academic affairs is governed at three levels . Principal meets all Heads of Department every month to take stock of academic progress, course coverage activities. A more detailed interaction of faculty is held fortnightly under direction of Director Academics. Heads of Department are on daily contact with respective faculty, attend their class, offer guidance on teaching skill and methodology beside weekly meeting with all faculties on weekly academic performance, identifying deficiencies and suggesting means to improve upon the same.

Every student gives feedback on all relevant subjects with regard to syllabi, course content, degree of difficulty, if any, in assimilation of the subject and suggestion on improvement. Students have direct access to any faculty, heads of department, coordinator academics and Principal to make suggestion on academic subject.

* **Mechanism /Norms & Procedure for Democratic & Good Governance.**

As mentioned earlier, Apex decision making body is the Board of Governance who decides and give broad direction. Governing Body has nominated local committees i.e.

Local Management cum Finance Committee, Hostel Committee, Grievance Redressal Committee and Academic Advisory Committee which meet once in a quarter or earlier to check compliance of direction given by Governing Body. Day to day operation of the college is managed by Principal and other appointed staff. Various Local Management Committees are well represented by both teaching and non teaching staff who effectively participate in the respective proceedings and help in observance of democratic and good governance practice of the college.

* **Student feedback on Institutional Governance/Faculty Performance**.

A committee of three Heads of Department under guidance of Director Academics and Principal meets students of all classes in each department and takes feedback on teaching methodology and performance of faculties as perceived by them. This process takes place twice in a semester. The feedback is scrutinized and analysed with a view to improve faculty performance.

* **Grievance Redressal Mechanism for Faculty, Staff and Students**.

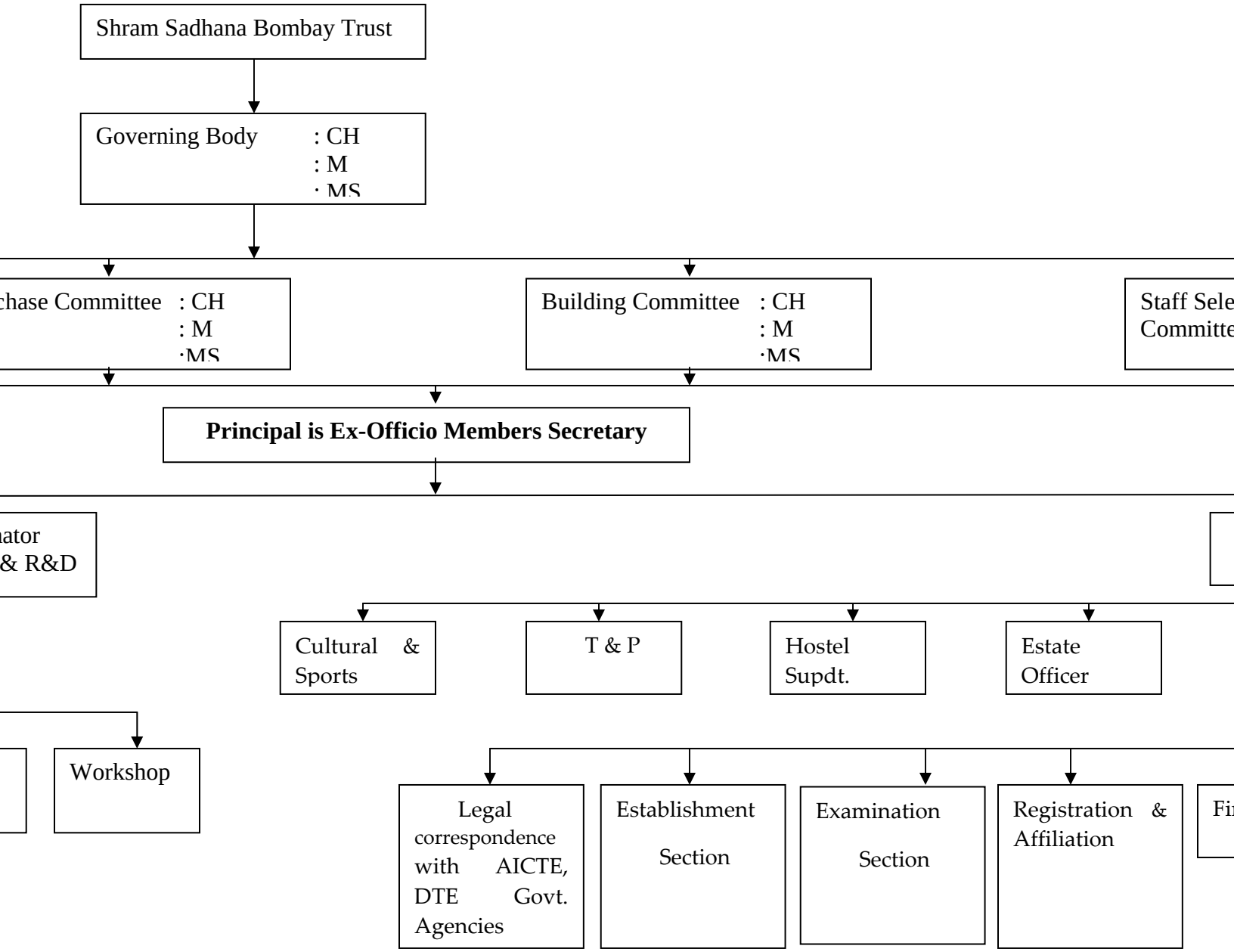
Transparent management and administrative policy is by itself aids the redressal process in the college. The organisational chart gives out clear flow of authority and responsibility on both academic and administrative front. Faculty, Staff and Students are thus clear of the various processes and policies and can approach any functionary with any supposed difficulty which need to be resolved. There are suggestion boxes placed at vantage points for all personnel to drop their ideas in confidence which are looked into with all seriousness.

* **Grievance Redressal Mechanism as per affiliating University.**

The vigilance committee is constituted and is functioning as per the guidelines of affiliating university and is functioning with Principal as Chairman and members as follows.:-

1. One Representative of Management.
2. Two Professors
3. One lady teacher
4. Two Students – One gents student and one lady student.
5. One Police Officer, Inspector, Paldhi Police Station by Virtue of office.

Also grievance cell is functioning in the college. The students grievances are looked into by the H.O.D. Concerned, Principal and if needed, they are referred to the management for appropriate decision. For Hostel the students approach the Rectors (Girls' Hostel and Boys' Hostel) and then they are referred to the Principal for appropriate decision.



s constituted by GB.
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V. PROGRAMMES: ENGINEERING & TECHNOLOGY

A) Name of the Programmes approved by the AICTE 2012-2010

Sr.	Course Name	Number of seats	Duration	Approved by AICTE
	UG Courses			
1	Civil Engineering	60	4 Years	Yes
2	Chemical Engineering	30	4 Years	Yes
3	Computer Engineering	120	4 Years	Yes
4	Mechanical Engineering	120	4 Years	Yes
5	Electrical Engg.	60	4 Years	Yes
6	Electronics and Tele-comm. Engg.	120	4 Years	Yes
7	Information Technology	60	4 Years	Yes
8	Bio-Technology	30	4 Years	Yes
	Total	**600**		
	PG Courses			
1	ME Civil (Environmental Engg.)	18	2 Years	Yes
2	ME Mechanical (Machine Design)	18	2 Years	Yes
3	ME E&TC (Digital Electronics)	18	2 Years	Yes
4	ME Computer Science & Engg.	18	2 Years	Yes
	Total	**72**		
	Management course			
	MBA	60	2 Years	Yes
	Total	**60**		
	Total Intake	**732**		

B) Name of the Programmes Accredited by the AICTE

Sr.	Course Name	Number of seats	Duration	Approved by AICTE	NBA Accredited for 5 years w.e.f. 19/07/2008 vide letter no. NBA/ACCR-414/2004/19.07.08
1	Civil Engineering	60	4 Years	Yes	Accredited
2	Chemical Engineering	30	4 Years	Yes	Accredited

3	Computer Engineering	120	4 Years	Yes	Accredited
4	Mechanical Engineering	120	4 Years	Yes	Accredited
5	Electrical Engg.	60	4 Years	Yes	Accredited
6	Electronics and Tele-comm. Engg.	120	4 Years	Yes	Accredited
7	Information Technology	60	4 Years	Yes	Accredited

C) Cut off mark/rank for admission during the last three years

Year 2010-2011

Sr.	Branch	Sanction Intake	Duration	Cut off Mark/rank	Tuition Fee
1	Chemical Engineering	30	4 years	51.00	Rs. 49991
2	Civil Engineering	60	4 years	47.66	Rs. 49991
3	Computer Engineering	120	4 years	45.00	Rs. 49991
4	Mechanical Engineering	120	4 years	46.00	Rs. 49991
5	Electrical Engg.	60	4 years	45.00	Rs. 49991
6	E & TC Engg.	120	4 years	46.33	Rs. 49991
7	Information Technology	60	4 years	47.00	Rs. 49991
8	Bio-Technology	30	4 years	50.00	Rs. 49991
	PG Courses				Rs. 49991
1	ME Civil (Environmental Engg.)	18	2 years	60.00	Rs. 49991
2	ME Mechanical (Machine Design)	18	2 years	60.00	Rs. 49991
3	ME Computer Sci. & Engg.	18	2 years	60.00	Rs. 49991
4	ME Elextronics & Tele.(Digital Electronics)	18	2 years	60.00	Rs. 49991
5	MBA	60	2 years	50.00	Rs. 49991

Year 2011-2012

Sr.	Branch	Sanction Intake	Duration	Cut off Mark/rank	Tuition Fee
1	Chemical Engineering	30	4 years	42.66	Rs. 53064
2	Civil Engineering	60	4 years	40.00	Rs. 53064
3	Computer Engineering	120	4 years	40.66	Rs. 53064
4	Mechanical Engineering	120	4 years	40.33	Rs. 53064
5	Electrical Engg.	60	4 years	40.33	Rs. 53064
6	E & TC Engg.	120	4 years	40.33	Rs. 53064
7	Information Technology	60	4 years	41.33	Rs. 53064
8	Bio-Technology	30	4 years	40.00	Rs. 53064
	PG Courses				Rs. 53064
1	ME Civil (Environmental Engg.)	18	2 years	58.00	Rs. 53064
2	ME Mechanical (Machine Design)	18	2 years	61.00	Rs. 53064
3	ME Computer Sci. & Engg.	18	2 years	60.00	Rs. 53064
4	ME Elextronics & Tele.(Digital Electronics)	18	2 years	60.00	Rs. 53064
5	MBA	60	2 years	45.00	Rs. 53064

Year 2012-2013

Sr.	Branch	Sanction Intake	Duration	Cut off Mark/rank	Tuition Fee
1	Chemical Engineering	30	4 years	40.00	Rs.56607
2	Civil Engineering	60	4 years	40.33	Rs.56607

3	Computer Engineering	120	4 years	40.33	Rs.56607
4	Mechanical Engineering	120	4 years	41.00	Rs.56607
5	Electrical Engg.	60	4 years	40.33	Rs.56607
6	E & TC Engg.	120	4 years	40.33	Rs.56607
7	Information Technology	60	4 years	41.66	Rs.56607
8	Bio-Technology	30	4 years	42.00	Rs.56607
	PG Courses				Rs.56607
1	ME Civil (Environmental Engg.)	18	2 years	52.54	Rs.56607
2	ME Mechanical (Machine Design)	18	2 years	61.00	Rs.56607
3	ME E&TC (Digital Electronics)	18	2 years	58.00	Rs.56607
4	ME Computer Science & Engg.	18	2 years	61.42	Rs.56607
3	MBA	60	2 years	50.00	Rs.56607

D) Placement Facilities

a) Training & Placement Cell: SSBT's C.O.E.T., Bambhori, Jalgaon has an independent T & P Cell devoted to cater to the needs of organisations in conducting campus interviews for placements. It is headed by Training & Placement Director & departmental staff and Student Coordinators lead a team of placement representatives from various courses of study assist the Cell.

The cell has the following facilities:

i) Separate Internet connection, computers, laser printer, scanner for office automation.

ii) Separate lounge for industrialist and visitors.

iii) Newspaper, magazines, etc.

iv) All audio/video facilities for presentations, written test, group discussions and interviews.

b) T & P Activities:

i) Campus Interviews

ii) Industrial Training

iii) Industrial Visits (Students & TPC members)

iv) Expert Lectures

v) Industrial Meet

vi) Job-Oriented Courses

vii) Deputation of faculty members to various training programs.

viii) Mock competitive exams, Interviews, Group Discussions, etc.

ix) Personality development programme.

x) Alumni meet.

xi) Entrepreneurship development programme.

D) Campus placement in last three years with minimum salary, maximum salary and average salary

BRANCH/YEAR	Chemical	Civil	Computer	Electrical	E&TC	IT	Mech	MBA	Total
2010-11	06	16	50	14	58	22	29	26	221
2011-12	01	23	58	18	28	17	37	38	220
2012-13	00	00	74	00	19	20	00	07	120

3. MINIMUM SALARY: Rs. 1,20,000/-

4. MAXIMUM SALARY: Rs. 4,00,000/-

5. AVERAGE SALARY: Rs. 2,10,000/-

- Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details: Details of the Foreign Institution/University:

NA

- For each Collaborative/affiliated Programme give the following:

NA

- Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16th May, 2005.

NA

Discipline wise existing faculty for the Institution (Please give Department wise information of Existing faculty members in all the course (s) on the date of submitting the application.9(2012-13) **Annexure III (A)**

Name of the Course	Sr N0	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining the institute	Pan. No.	Pf. No MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	Ph.D.		A	B	C				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Principal														
	01	Dr.K.S.Wani	Principal	B.Sc. Tech. Chem.	.M. Tech Chem.Tech	Biotechnology	24.09.59	26	--	--	14.07.1997	AACPW5827F	340	B=58663/- G=104487/ -
A) Existing Faculty														
PG Level **Civil Engg.**	01	Dr. M. Husain	Prof. & HOD	Civil Engg	Environmental Engg.	Solar Energy	05.12.69	16	--	--	15.07.96	ABCPH4558D	305	B=58663 G=95621
	02	P.A. Shirule	Associate Prof.	Civil Engg.	Environmental Engg.	--	07.06.73	12.6	01	--	03.07.00	AAATS0310D	378	B=47792 G=59740
UG Level **Civil Engg.**	01	Dr.S L Patil	Professor	Geology	Geology	Geology	1-1-1962	24	--	--	1.7.1988	AAYPP8955O	17	B=53000 G=86390
	02	S B Pawar	Associate Prof.	Civil Engineering	Construction Management	_	5-10-66	22	1.6	--	15.1.1991	ABAPP3094Q	46	B=55861 G=80998
	03	Ms.Sonali B. Patil	Asstt.Prof.	Civil Engg.	Environmental Engg.	--	28.11.79	04	--	--	01.02.08	BCCPP7743J	621	B=23244 G=36028
	04	Ms.Jyoti R. Mali	Asstt.Prof.	Civil Engg.	Environmental Engg.	--	23/04/71	03	--	--	25/09/09	BRMPM2203F	698	B=22248 G=32260
	05	J.N.Kale	Sr. Lecturer	Civil Engineering	Const Tech.&Mana	_	25/12/65	4.6	18	--	01.01.2008	AQKPK8134B	658	B=28813 G=40338
	06	Bhushan V.Shinde	Asstt.Prof.	Civil Engg.	GTE	--	03.07.86	0.5	--	--	24.01.2012	BCSPS4620M	749	B=22248 G=30035

First Year Engg.	07	F.I. Chavan	Sr. Lecturer	Civil Engg.	Environmental Engg.	--	13.05.74	12	--	--	12.07.00	AFXPC 4580K	418	B=29499 G=47724
	08	Swami Suman Birendra Kumar	Lecturer	Civil Engg.	--	_	03/10/1989	05	01	--	16/07/2012	DZLPS8746E	763	30000/- Cons.
	09	Ms. Tejswini Dilip Patil	Lecturer	Civil Engg.	--	--	02/04/1991	0.5	--	--	28/07/2012	--	764	30000/- Cons.
	10	Durgesh Gulabsing Pardeshi	Lecturer	Civil Engg.	--	--	04/01/2012	0.5	--	--	01/12/2012	CBJPP2969M	782	30000/- Cons.
	11	Pramod J. Sushir	Lecturer	Civil Engg.	--	--	31/03/1988	0.5	--	--	02/07/2012	--		30000/- Cons.
	12	Jitendra Govind Kachare	Lecturer	Civil Engg.	--	--	13/02/1991	0.5	--	--	06/12/2012	CQBPK3361D	783	30000/- Cons.

Name of the Course	Sr N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining The institute	Pan. No.	Pf. No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	Ph.D		A	B	C				
PG Level **Mech. Engg.**	01	Mr. N.K. Patil	Associate Prof.	B.E. Prod.	MTech Energy MBA Mgt.	_	23.09.69	21	--	--	23.08.91	ABHPP 1813C	191	B=50703 G=73519
	02	Mr. P. N. Ulhe	Asst. Prof.	B.E.Prod.	M/c Design.	_	09.03.74	10	02	--	14.12.02	AASPU 0960B	521	B=29499 G=47724
UG Level **Mech. Engg.**	01	Dr M.S. Murthy	Professor	B.Tech. Mech.	ThermalEngg.	Ph.D.in Mech.	01/07/72	04	--	--	24/07/08	AGOPM0535C	620	B=53000 G=86390
	02	Dr.Dheeraj S. Deshmukh	Professor	. Mechanical	M.Tech.(HPE)	Ph.D.in Mech.	10/09/74	10	--	--	01/12/12	AIVPD9743Q	811	B=53060 G=91794
	03	Mr. J. R. Chaudhari	Associate Prof.&HOD	B.E. Prod.	Mtech.. Metallurgy MBA	_	01.11.66	22	--	--	30.08.90	AATPC1846M	42	B=56153 G=81422
	04	Mr.K.Shrivastava	Associate Prof.	B.E.Mech,	M.E. Thermal	_	07.11.73	14	--	--	08.01.98	AURPS3200K	379	B=47792 G=59740
	05	Mr. S.P.Shekhawat	Associate Prof.	B.E.Mech,	M.E. M/c Dgn	_	03.05.74	12	--	--	15.07.99	AURPS3142G	429	B=46400 G=53360
	06	Mr. P. G. Damle	Associate Prof.	B.E.Mech,	M.E. M/c Dgn	_	08.10.73	10	--	--	12.07.02	AFJPD7491N	464	B=46400 G=58000
	07	Mr.M.V.Rawalani	Associate Prof.	B.E.Prod.	M.E.Mech. MBA	_	07.06.70	10	--	--	01.07.06	AAVPR9327E	280	B=46400 G=58000
	08	Mr. D.B. Sadaphale	Asst. Prof.	B.E.Mech,	M.E. M/c Dgn	_	01.07.76	12	--	--	20.02.02	APCPS4219Q	499	B=30174 G=48769
	09	Mr. P.M. Solanki	Asst. Prof.	B.E. Prod.	CAD/CAM	_	06.10.81	06	--	`--	08.08.06	BTTPS2528G	606	B=24659 G=38222
	10	Pravin D. Patil	Asst. Prof.	B.E. Prod.	CAD/CAM	_	30.03.80	04	0.6	--	25.08.08	ATIPP9771G	653	B=24310 G=37681
	11	Mukherjee Chandan Krishna	Sr. Lecturer	B.E. Mech.	MBA	_	09.03.63	04	5.8	--	25.08.08	PFZPM3427E	654	B=30174 G=42243
	12	Mahesh V. Kulkarni	Asst. Prof.	B.E. Mech.	M.E. (HPE)	--	23/07/79	5.4	--	--	01.12.12	AUOPK5456G	810	B=24310 G=37681

Name of the Course	Sr N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining The institute	Pan. No	Pf. No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	Ph.D		A	B	C				
UG Level **Mech. Engg.**	13	Prashant Bornare	Lecturer	BE Mech	MBA	--	01.06.79	05	--	--	15.10.2007	ATVPB6575F	647	B=23244 G=27892
	14	Mr. Ajay Bhardwaj	Lecturer	BE Prod.	--	--	05.07.68	13	--	--	10.08.1999	KRRPB7024M	438	B=23786 G=27354
	15	Patil Devidas Ramkrishna	Lecturer	B.E. Mechanical	--	--	01/09/86	0.7	--	--	02/07/2012	BYKPP0732P	728	30000/- Cons.
	16	Saindane Vikas Kalidas	Lecturer	B.E. Mechanical	--	--	04/06/89	0.7	--	--	02/07/2012	EEIPS3850A	727	30000/- Cons.
	17	Shinde Dinesh Subhash	Lecturer	B.E. Mechanical	--	--	29/08/88	0.7	--	--	02/07/2012	DKRPS0327A	729	30000/- Cons.
	18	Ms. Jagruti R.Surange	Lecturer	B.E. Production	--	--	20/11/82	0.7	--	--	02/07/2012	EINPS4464K	756	30000/- Cons.
	19	Hadpe Mukesh D.	Lecturer	B.E. Mechanical	--	--	25/04/86	0.7	--	--	02/07/2012	ABZPH9695N	776	30000/- Cons.
	20	Milind D. Dhanke	Lecturer	B.E. Mechanical MBA(O&MM)	--	--	15/07/83	0.7	--	--	02/07/2012	AJSPD5814E	754	30000/- Cons.
	21	Pankaj Sambhaji Jadhav	Lecturer	B.E. Mechanical	--	--	02/08/84	0.7	--	--	02/07/2012	BLHPP8133J	755	30000/- Cons.
	22	Patil Dhiraj Deepak	Lecturer	B.E. Mechanical	--	--	17/07/81	0.6	--	--	06/08/2012	BEWPP0784H	730	30000/- Cons.
B) Additional Faculty Appointed														
First Year	23	Jeevan L. Chaudhari	Lecturer	B.E. Mechanical	--	--	05/12/88	00	--	--	01/12/2012	--	814	30000/- Cons.
	24	Dipak C. Talele	Lecturer	B.E. Mechanical	--	--	19/06/87	00	--	--	01/12/2012	AJBPT3747M	813	30000/- Cons.
	25	Muzamimmil Iqbal Shaikh	Lecturer	B.E. Mechanical	--	--	20/09/90	00	--	--	01/12/2012	EIXPS2735B	808	30000/- Cons.

Name of the Course	Sr N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt. Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining The institute	Pan. No	Pf. No. MH501 48/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
	26	Viki Ashok Revaskar	Lecturer	B.E. Mechanical	--	--	10/04/89	00	--	--	01/12/2012	AMQPR9979M	809	30000/- Cons.
	27	Nileshkumar B. Bauskar	Lecturer	B.E. Mechanical	--	--	24/05/83	00	--	--	01/12/2012	AONPB5787N	815	30000/- Cons.
	28	Ms.Jagruti D. Rane	Lecturer	B.E. Mechanical	--	--	12/02/91	00	--	--	01/12/2012	--	-	30000/- Cons.
	29	Chaudhari Sandip B.	Lecturer	B.E. Mechanical	--	--	16/03/88	00	--	--	01/12/2012	ANBPC3940P	812	30000/- Cons.
	30	Shrikant Gajananrao Ingale	Lecturer	B.E. Mechanical	--	--		00	--	--	01/12/2012	--	--	30000/- Cons.
	31	Hiswankar Sagar Chandrashekhar	Lecturer	B.E. Mechanical	--	--		00	--	--	01/12/2012	--	--	30000/- Cons.

Name of the Course	S N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt.Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining the institute	Pan. No	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	Ph.D.		A	B	C				
UG Level **Chem. Engg.**	01	Dr.Vijay R Diware	Associate Prof.&HOD	B. Tech. Chem.	PGD PM	Chem Tech.	10.10.65	15	08	--	23.08.99	AAIPD0087N	432	B=47792 G=59740
	02	Mr. S.A. Thakur	Asst. Prof.	B.Tech. (Chem)	MBA	--	17.09.68	14	08	--	03.08.98	ABUPT8138K	400	B=31538 G=48884
	03	A.R. Lokhande	Asst. Prof.	B.Sc Tech	M.Tech. Chem Tech	--	18.10.59	4	17	2	10.07.08	AAYPL8598A	619	B=28813 G=41779
	04	N.Y. Ghare	Asst. Prof.	B.Tech.	M.E. Chem.	--	14.01.68	4	05	7	10.07.08	--	618	B=28813 G=41779
	05	Sangore V.P.	Asst. Prof.	B Sc. Chem.	Msc. Poly Chem.	--	29.12.72	13	--	--	16.08.99	BAGPS9043G	364	B=30174 G=46769
	06	Ms. Sapana S. Madan	Lecturer	B.Tech. Chemical Engg	M.Tech. Chemical Engg	--	14/08/89	0.6	--	--	02/07/12	BRDPM3716M	760	30000/- Cons.
First Year	07	Ms.Sharddha V. Pande	Lecturer	B.Tech. Chemical Engg	--	--	17/07/83	0.0	--	--	01/12/12	BSLPP7680K	780	30000/- Cons.
	08	Rahul Sudhakar Zambre	Lecturer	B.Tech. Chemical Engg M.Tech. Chemical Engg	--	--	22/02/88	0.6	--	--	02/07/12	--	--	30000/- Cons.

Name of the Course	S N0.	Name (s) Of the Teaching Faculty	Designation (Lecturer) Asstt.Professor	Qualifications with field of Specialization.			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of joining the institute	Pan No.	Pf No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	Ph.D.		A	B	C				
UG Level **Bio-Tech**	01	Dr. I. D. Patil	Professor & HOD	B.Sc.	M.Sc (Chem Tech.)	Chem Tech.	01.06.72	13	--	--	01.10.99	AIEPP2072P	315	B=54590 G=94441
	02	Mr. Sharanappa A.	Asst. Prof.	BE BioTech	Chem.Engg & B.T.	--	26.08.83	05	--	--	22.01.07	ALMPA4992L	608	B=26381 G=36933
B) Additional Faculty Appointed														
	03	Ms Sarika S. Pawar	Asst. Prof.	B. Tech (Chem.Engg.)	M. Tech Chem.Engg.	--	15.01.82	3	--	--	01.07.11	AXQPB5469D	699	B=22248 G=32260
	04	J.P.Parpalliwar	Lecturer	B.Tech. Bio- Tech	--	--	22.07.86	3.8	--	--	01.07.09	BJBPP3441H	673	B=22557 G=25941
	05	Ms.Ashwini Prakash Jatkar	Lecturer	B.E. Bio-Tech	--	--	27/03/90	0.6	--	--	02/07/12	ARMPJ7427P	704	30000/- Cons.
	06	Ms. Payal Askok Patil	Lecturer	B.E. Bio-Tech	--	--	25/10/89	0.6	--	--	16/07/12	--	762	30000/- Cons.
	07	Ms. Sarwat G. Shaikh	Lecturer	B.E. Bio-Tech	--	--	09/01/91	0.0	--	--	01/12/12	--	781	30000/- Cons.
First Year	08	Ms.Karuna Liladas Sorde	Lecturer	B.E. Bio-Tech	--	--	09/01/89	0.6	--	--	23/07/12	--	--	30000/- Cons.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Designation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Speciliazation			Date of Birth	Experience in years a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	PhD.		A	B	C				
PG Level **Computer Engg.**	01	Mr. A. T. Bhole	Associate Prof.	B.E. Computer	ME Comp.	--	12/09/76	07	2.1	--	27/11/07	AHRB 8772G	602	B=46400 G=58000
	02	Mr.Sandip.S. Patil	Associate Prof.	B.E.Computer	M.Tech. Comp.	--	20.01.80	8.4	--	--	12.02.04	ARXPP 7021N	561	B=46400 G=58000
UG Level Computer Engg.	01	Mr. K. P. Adhiya	Associate Prof.&HOD	B.E.Computer	Comp. Sc.& Engg.	--	07.12.68	21.3	--	--	26.08.91	AAVPA 2101M	183	B=57537 G=83429
	02	Mr.M.E. Patil	Associate Prof.	B.E.Computer	ME Comp.	--	06.10.75	10	1.8	--	02.12.02	AMCPP 1860H	523	B=46400 G=58000
	03	Mr.Sanjay Gharde	Asst. Prof.	B.E.Computer	M.Tech. Inf.Tec.	--	14.09.79	8	2	--	14.02.04	AMDPG 6120G	564	B=28690 G=44470
	04	Ms.Shital A Patil	Lecturer	B.E.Computer	--	--	12.10.82	6.10	--	--	17.06.06	--	576	B=24327 G=34058
	05	Ms. Nilima P. Patil	Asst. Prof.	B.E. Computer	Comp. Sc.& Engg.	--	21/10/81	5.02	--	--	14/08/07	--	627	B=23244 G=27892
	06	Mr. N.Y.Suryawanshi	Asst. Prof.	B.E. Computer	Comp. Sc.& Engg.	--	27.01.81	4.3	--	--	01.07.09	BVSPS9335Q	655	B=24141 G=33797
	07	Mr.Dinesh D. Puri	Asst. Prof.	B.E. Computer	M.Tech Comp.	--	15.04.82	0.6	--	--	01.12.12	BCEPP8937N	788	B=28690 G=44470
	08	Ms.Priti R. Sharma	Lecturer	B.E. Computer	--	--	18/06/82	4.8	--	--	14/02/08	--	624	B=23244 G=27892
	09	Mr. Dipak Bage	Lecturer	B.E. Computer	--	--	01.02.82	4.2	--	--	13.08.08	ARJPB4738J	679	B=22557 G=25941
	10	Ms.Yogeshwari Borse	Lecturer	B.E. Computer	Comp. Sc.& Engg.	--	01.06.79	3.5	--	--	21.07.09	AUYPB2375H	678	B=2257 G=25941

	11	S.D.Rajput	Lecturer	B.E. Computer	--	--	06.07.85	3	--	--	01.07.2011	APCPR7490G	706	B=21600 G=21600
	12	Mangale Chittaranjan S.	Lecturer	B.E.Computer Engg.	--	--	12/02/83	3	--	--	20/12/2010		745	30000/- Cons.
	13	Mahajan Manoj Kumar Lotan	Lecturer	B.E.Inf.Tech.	--	--	17/11/84	0.6	--	--	16/07/2012		709	30000/- Cons.
	14	Kotkar Vijay Arun	Lecturer	B.E.Computer Engg.	--	--	26/11/85	0.6	--	--	02/07/2012		710	30000/- Cons.
	15	Rathod Babulal Darbar	Lecturer	B. Tech. Tnf.Tech.	--	--	28/11/85	0.6	--	--	02/07/2012		708	30000/- Cons.
	16	Avinash Pitambar Patil	Lecturer	B.E.Computer Engg.	--	--	23/01/89	0.6	--	--	02/07/2012		707	30000/- Cons.
	17	Vijay Shrikisan Ingale	Lecturer	B.E.Inf.Tech.	--	--	01/05/84	0.6	--	--	02/07/2012		711	30000/- Cons.
	18	Sushant S.Bahekar	Lecturer	B.E.Computer Engg.	--	--	14/06/90	0.6	--	--	02/07/2012		739	30000/- Cons.
	19	Ms.Nutan D.Khadse	Lecturer	B.E.Computer Engg.	--	--	07/09/89	0.6	--	--	02/07/2012		752	30000/- Cons.
	20	Kalyan K. Dani	Lecturer	B.E.Computer Engg.	--	--	06/04/88	0.6	--	--	02/07/2012		751	30000/- Cons.
B) Additional Faculty Appointed														
	21	Jitendra R.Patil	Lecturer	B.E.Computer Engg.	--	--	04/10/84	0.6	--	--	02/07/2012		750	30000/- Cons.
	22	Ravikumar Rajkumar Ahuja	Lecturer	B.E.Computer Engg.	--	--	06/04/90	0.6	--	--	16/07/2012		766	30000/- Cons.
	23	Ms. Mayuri Ravindra Patil	Lecturer	B.E.Computer Engg.	--	--	15/12/89	0.6	--	--	16/07/2012		765	30000/- Cons.
	24	Atul Vasudev Dusane	Lecturer	B.E.Computer Engg.	M.E Computer	--	23/06/87	1.0	--	--	01/12/2012		784	30000/- Cons.
	25	Ms.Shruti Naresh Pardeshi	Lecturer	B.E.Computer Engg.	--	--	18/02/88	00	--	--	01/12/2012		818	30000/- Cons.
	26	Mulchandani Ravi N.	Lecturer	B.E.Computer Engg.	--	--	08/05/91	00	--	--	01/12/2012		785	30000/- Cons.
	27	Ashish Kailas Patil	Lecturer	B.E.Computer Engg.	--	--	13/11/89	00	--	--	01/12/2012		787	30000/- Cons.
First Year	28	Ms.Chitra Jalamsing Patil	Lecturer	B.E.Computer Engg.	--	--	03/12/90	00	--	--	01/12/2012		786	30000/- Cons.
	29	Ms.Punam M.Bafna	Lecturer	B.E.Computer Engg.	--	--	11/10/89	00	--	--	02/07/2012		--	30000/- Cons.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Designation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan. No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	PhD.		A	B	C				
UG Level **Inf.Tech**	01	Mrs. Archana K. Bhavsar	Associate Prof.&HOD	B.E. Computer	CSE	--	22.02.77	5.10	--	--	17/03/08	AIIPB7174L	616	B=47792 G=54961
.	02	Mr.S.J. Patil	Asst. Prof.	B.E. I.T.	CSE	--	16.09.80	7.02	--	--	16.12.05		589	B=24327 G=34058
	03	Mr.Nitin Jagtap	Asst. Prof.	B.E. I.T.	CSE	--	31/05/80	5.3	2.5	--	02/07/07		628	B=23244 G=27892
	04	Rajput S.H.	Asst. Prof.	B.E. Computer	CSE		26/10/84	4.9	--	--	20/02/08		625	B=23244 G=27892
	05	R.B.Sangore	Lecturer	B.E. Computer	--	--	19.09.85	3.5	3	--	17.07.09		629	B=22557 G=25941
	06	Prashnt C.Harne	Lecturer	B.EComp. Sci&Engg.	--	--	12/01/1988	0.6	--	--	02/07/2012		720	30000/- Cons.
	07	Ms.Ankita D.Punjabi	Lecturer	B.Ecomp. Sci&Engg.	--	--	30/12/89	0.6	--	--	02/07/2012		722	30000/- Cons.
	08	Baljitsingh S. Kalsi	Lecturer	B.E. Comp.	--	--	13/10/88	0.6	--	--	02/07/2012		721	30000/- Cons.
	09	Mrs. Shirin S. Pinjari	Lecturer	B.E. Comp.	--	--	08/09/89	0.6	--	--	09/07/2012		768	30000/- Cons.
	10	Ms.Tejashri S.Joshi	Lecturer	B.E. Comp.	--	--	14/12/90	0.6	--	--	16/07/2012		769	30000/- Cons.
	11	Sachin Bansilal Patil	Lecturer	B.E. IT	--	--	01/05/89	00	--	--	01/12/2012		796	30000/- Cons.
	12	Shambhu kumar R.Singh	Lecturer	B.E. IT	--	--	14/09/90	00	--	--	01/12/2012		797	30000/- Cons.
B) Additional Faculty Appointed														
	13	Ms. Snehal A.Dhumale	Lecturer	B.E. IT			01/08/89	00	--	--	01/12/12		798	30000/- Cons.
	14	Ms A. S.Agarwal	Lecturer	B.E. Computer	--	--	04.10.87	3.3	--	--	20.07.09	--	--	8000-275-13500

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Designation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan. No.	Pf. No. MH50148 /	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	PhD.		A	B	C				
PG Level **E & TC**	01	Mr. P. H. Zope	Asstt. Prof.	BE Ind. Electronic	Digital Electronics	--	24.06.75	08	1	--	01.07.03	AAFPZ 6540B	509	B=29499 G=47724
	02	Mr. A. H. Karode	Asstt. Prof.	BE Electronics	E&TC	--	01.06.76	8	2	--	01.07.03	ALMPK 9914G	496	B=29499 G=47724
UG Level **E & TC**	01	Mr.S.R.Suralkar	Associate Prof.&HOD	B.E. Electronics	M.E. Inst. & Control	--	28.10.66	21	--	--	17.08.91	ACAPS 3443H	180	B=57537 G=83429
	02	Mr. P. J. Shah	Associate Prof	B.E. Ind. Ele.	ME Power Electronics	--	11.08.67	19	1	--	01.08.95	ALBPS 7337J	38	B=56153 G=81422
	03	Mr. M. P. Deshmukh	Associate Prof	BE Electronics	ME Inst. & Control	--	20.06.66	18	--	--	01.07.96	AARPD 2514M	32	B=55861 G=80998
	04	Mr. V. M. Deshmukh	Associate Prof	BE Electronics	ME Inst. & Control	--	17.06.65	18	--	--	01.08.98	APRED 2513N	35	B=55861 G=80998
	05	Mr. P.V. Thakre	Associate Prof	B.E. Electronics	M.Tech.(Energy Engg.)	--	19.07.70	14	--	--	16.07.07	ACZPT 9698L	597	B=54802 G=73983
	06	Mr. S. U. Nyati	Associate Prof	BE Electronics	M.E. Electronics	--	10.01.72	10	2	--	01.08.02	ADGPN 2607P	410	B=47792 G=59740
	07	Mr.N.M.Kazi	Asstt. Prof.	BE Electronics	E&TC	--	12.06.72	10	2	--	01.08.02	AAOPW 6412G	502	B=33984 G=52675
	08	Mr. A.C. Wani	Asstt. Prof.	BE Electronics	M.E. Electronics	--	30.07.76	9.5	--	--	09.06.03	AAOPW 6412G	502	B=29499 G=47724
	09	Mr. S. P. Ramteke	Asstt. Prof.	BE. E&TC	Digital Electronics	--	31.03.79	8.6	--	--	13.02.04	AJIPR 6640Q	563	B=26381 G=38252
	10	Hingonekar Shailendra A.	Asstt. Prof.	E &TC	Elect.Digen.Tech.	--	06.03.69	2.6	--	--	21/07/10	AAYPH4559H	694	B=29548 G=45800

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				UG	PG	PhD.		A	B	C				
UG Level **E & TC**	11	Mrs.Bharti K. Khadse	Asstt. Prof.	Electronics	Digital Elect.	--	03/01/73	5	--	--	01.07.11	AVIPK6571B	713	B=27161 G=42099
	12	Mr. S. K. Khode	Lecturer	BE E&TC	--	--	01.01.79	5	--	--	01/06/07	--	607	B=23786 G=28544
	13	Ms.Mayuri J. Deshmukh	Asstt. Prof.	B.E.E&TC.	Digital Elect.	--	23.09.84	5	--	--	02/07/07	--	634	B=23244 G=25568
	14	Ms.Kiran Mantri	Lecturere	BE E&TC	--	--	26.01.83	5	--	--	20.07.07	--	636	B=23244 G=27892
	15	Mr. Ashish Bari	Lecturer	BE E&TC	Digital Elect.	--	26.04.81	5	--	--	04/08/07	--	637	B=23244 G=29055
	16	Mrs.Deepika R.Patil	Lecturer	BE E&TC	Digital Elect.	--	25.06.81	4	1.6	--	01.07.09	BBDPP9701N	668	B=23244 G=27892
	17	Ms.Priyanka Shanbhag	Lecturer	BE E&TC	--	--	30.04.88	4	--	--	21.07.09	--	682	B=22557 G=25941
B) Additional Faculty Appointed														
	18	Ms.Akshada B.Sapkal	Asstt. Prof.	BE E&TC	Digital Elect.		20.10.87	0.5	--	--	02/07/12		714	30000/- Cons.
	19	Ranjitsingh S.Kalsi	Lecturer	BE E&TC	--	--	14.06.86	0.5	--	--	02/07/12		415	30000/- Cons.
	20	Yogesh S. Santwani	Lecturer	BE E&TC	--	--	04.05.88	0.5	--	--	02/07/12		716	30000/- Cons.
	21	Manoj R. Sadanshiv	Lecturer	B. E. Electronics	--	--	27.08.85	0.5	--	--	02/07/12		717	30000/- Cons.
	22	Kunal Kishor Pandey	Lecturer	BE E&TC	--	--	01/03/1984	0.0	--	--	01/12/12		791	30000/- Cons.
	23	Imran Aliyar Khan	Lecturer	BE E&TC	--	--	31/07/1986	0.0	--	--	01/12/12		816	30000/- Cons.
	24	Kamalaskar Harshal Nandkishor	Lecturer	BE E&TC	--	--	28/03/1989	0.0	--	--	01/12/12		794	30000/- Cons.
	25	Shantanu Sunil Nandedkar	Lecturer	BE E&TC	--	--	17/12/1989	0.0	--	--	01/12/12		792	30000/- Cons.

	26	Rahul Deshmukh	Lecturer	B. E. E &TC	--	--	17/12/1987	0.0	--	--	01/12/12		793	30000/- Cons.
	27	Ms.Pryanka Prabhakar Kosti	Lecturer	B. E. E &TC	--	--	15/10/1990	0.0	--	--	01/12/12		790	30000/- Cons.
	28	Ms. Rachana R. Patil	Lecturer	B. E. E &TC	--	--	01/07/1990	0.0	--	--	01/12/12		789	30000/- Cons.
	29	Pravin Vasant Pathade	Lecturer	B. E. E &TC	--	--	18/07/1990	0.0	--	--	01/12/12		795	30000/- Cons.
First Year	30	Ms. Amrita A. Pande	Lecturer	B.E. E & TC	--	--	04/06/1986	5.0	--	--	07/09/07	--	--	30000/- Cons.
	31	Ms. Preeti M.Talele	Lecturer	Electronices	Electronices	--	19/09/1971	0.0	--	--	01/12/12	--	--	30000/- Cons.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan No.	Pf. No. MH50148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	PhD.		A	B	C				
PG Level **Electrical**	01	Dr.Shilendra kumar S. Mittal	**Professor**	B.Sc.Engg. (Electrical)	M.E. Inst.&Cont.	Ph.D. (Electrical)	01/05/1965	24	--	--	13/05/11	AGRPM1487E	702	B=57915 G=100193
UG Level **Electrical**	02	D.U.Adokar	Associate Prof & HOD	Electronics	Electronics	--	31.03.65	22	--	--	01.07.09	AAMPA8549G	666	B=44,206/- G=77,149/-
	03	V.S.Pawar	Associate Prof	Electrical	EPS	--	08.04.71	18	--	--	16.08.99	AMYPP3902G	437	B=41,703/- G=73,519/-
	04	M.M.Ansari	Asst.Prof	Electrical	EPS	--	11.10.73	15	--	--	05.07.00	AHFPA4503J	474	B=26,990/- G=52,685/-
	05	S.M.Shembekar	Asst.Prof	Electrical	EPS	--	31.08.76	9	--	--	01.01.09	BSFPS5799N	657	B=22,499/- G=45,724/-
	06	D.S.Patil	Lecturer	Electrical	--	--	23.07.83	5	--	--	11.12.07	AYYPP8759R	643	B=17,244/- G=27,892/-
	07	Miss N. A. Pande	Lecturer	Instrumentation	--	--	01.06.88	3			01.07.11	BBZPP5111Q	723	B=15,600 G=21,600
	08	V.K. Patil	Lecturer	Electrical	--	--	01/02/89	3	--	--	01.07.11		724	30000/- Cons.
	09	S. S. Nagarnaik	Lecturer	Electrical			03.10.89	2	--	--	14.07.12	AKPPN5672G	772	30000/- Cons.
B) Additional Faculty Appointed														
	10	N. S. Mahajan	Lecturer	Electrical	EPS		17.05.86	2	--	--	01.12. 12	BEAPM7927M	807	30000/- Cons.
	11	S. D. Mahale	Lecturer	Electrical	--	--	28.07.91	0	--	--	01.12. 12	BVCPM0036F	805	30000/- Cons.
	12	M. R. Rade	Lecturer	Electrical	--	--	09.03.90	0	--	--	01.12. 12	BEACPR8485F	799	30000/- Cons.
	13	L. Y. Patil	Lecturer	Electrical	--	--	07.10.90	0	--	--	01.12. 12	CCNPP6769G	806	30000/- Cons.
	14	K. L. Deshmukh	Lecturer	Electrical	--	--	06.11.90	0	--	--	01.12. 12	ASWPD0835E	800	30000/- Cons.
	15	Prem Shankar	Lecturer	Electrical	--	--	12.11.89	0	--	--	01.12. 12	EAXPS3706J	801	30000/- Cons.
	16	J. N. Chitte	Lecturer	Electrical	--	--	05.02.89	0	--	--	01.12. 12	AQOPC1814C	802	30000/- Cons.
	17	S. R. Shaikh	Lecturer	Electrical	--	--	23.07.88	0	--	--	01.12. 12	DEBPS0885F	803	30000/- Cons.
	18	S. N. Patil	Lecturer	Electrical	--	--	05.02.90	0	--	--	01.12. 12	BXIPP6201L	804	30000/- Cons.
	19	Ms.Vindhya V. Sinha	Lecturer	B.E. Electrical	--	--	27/06/88	2	--	--	01.12. 12	--	--	30000/- Cons.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Reserch			Date of Joining of the institute	Pan. No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	PhD.		A	B	C				
PG Level MBA	01	Shantnu Vasishth	Asso. Prof	B.Sc. (Geology)	MBA	--	05.01.75	5	5	--	01.07.09	ACZPV6442L	697	B=32960 G=41200
	02	V.S.Rana	Lecturer	B.Com	MBA	--	15.12.80	4	--	--	01.07.08		661	B=23786 G=29733
	03	Pankaj Anawade	Lecturer	B.E.	MBA	--	05.07.83	4	--	--	01.07.08		662	B=22557 G=25941
	04	Hahshal Salunke	Lecturer	B.Com	MBA	--	28.07.85	4	--	--	01.07.09		732	B=21600 G=21600
	05	Ms.Richa Modiyani	Lecturer	BBA	MBA	--	30.04.87	4	--	--	16.07.09		733	B=21600 G=21600
B) Additional Faculty Appointed														
	06	Ms.Deepa R .Matani	Lecturer	BBA	M.B.A. HRM	--	15/07/87	0.1	--	--	02.07.12		735	30000/- Cons.
	07	Mukesh B.Ahirrao	Lecturer	BBA	M.B.A. Finance M.Com	--	24/06/84	0.1	--	--	02/07/12		757	30000/- Cons.
	08	Ms.Faroza A. kazi	Lecturer	BBA	M.B.A. (H.R) MPM (H.R.)	--	16.02.75	0.0	--	--	01/12/12		631	30000/- Cons.
	09	Dr. Saroj B. Patil;	Lecturer	BBA	M.C.M.	Ph.D.	28.05.74	0.0	--	--	01/12/12		514	30000/- Cons.

FIRST YEAR ENGG.

Name of the Course	Sr. No.	Name (S) of the teaching faculty	Design-ation (Lecturer/ Asstt.Prof. Professor)	Qualifications with field of Specialization			Date of Birth	Experience a)Teaching b)Industry c) Research			Date of Joining of the institute	Pan. No.	Pf. No. MH5 0148/	Basic Pay +AGP& Gross Salary pay as on 31.12.2012
				UG	PG	PhD.		A	B	C				
UG Level Humanities and Science	01	Dr.Motilal N. Panigrahi	Professor	**B.Sc. Mathematics**	**M.Sc. Mathematics** **M.Phil Mathematics**	Ph.D. Mathematics	27.06.71	22	--	--	22/08/2011	ADOPP8889R	744	B=54590 G=88982
	02	Mr. K. S. Patil	**Asstt.Prof**	B.Sc. (Phy)	MSc.(Phy)	---	14.05.74	12	--	--	05.07.00	AJXPP 8679G	420	B=30862 G=47836
	03	Mr. Y. K. Chitte	**Asstt.Prof**	B.A.(English)	MA (English)	--	01.06.69	10	--	--	02.06.02	--	359	B=25235 G=39115
	04	Mahendra B. Patil	**Asstt.Prof**	B.Sc. (Physics)	M.Sc. (Physics)	--	01/06/85	05			27/07/10	--	696	B=21600 G=21600
	05	Ms. S. S. Patil	**Asstt.Prof**	B.Sc. (Math)	MSc(Math)	--	12.05.75	12	--	--	07.09.00	AJXPP 8619A	472	B=30174 G=46769
	06	Mahendra T. Shirude	**Asstt.Prof**	B.Sc. (Math)	M.Sc.(Math)	--	21/08/76	10			17/12/12		817	B=30174 G=46769
	07	C.U. Nikam	**Asstt.Prof**	B.Sc. Physics	M.Sc. Physics	--	05.06.73	5	--	--	25.08.08		652	B=23244 G=29055
	08	Ms. Deepmala Desai	**Asstt.Prof**	B.Sc. Chemistry	M.Sc. Chemistry	--	06.10.79	5	--	--	25.08.08		664	B=23244 G=29055
	09	Ms. Meera Deshpande	**Asstt.Prof**	B.Sc. (Math)	M.Sc.Maths M.Phil	--	10.06.75	9.6	---	--	16.07.07		605	B=22248 G=27810
	10	J.J.Patil	**Asstt.Prof**	B.Sc. (Math)	M.Sc.(Math)	--	03.10.84	5	---	--	15.09.09		686	B=22557 G=25941
	11	Nago Bhika Bhoi	Lecturer	B.A. (English)	M.A. (English)	--	22/06/86	0.6	--	--	02/07/12		746	30000/- Cons
	12	Mali Anil Raju	Lecturer	B.Sc. (Chemistry)	M.Sc. (Chemistry)	--	17/10/87	0.6	--	--	02/07/12		747	30000/- Cons
	13	Ms. Afrin Anjum Ansari	Lecturer	B. Sc. (Maths)	M. Sc. (Maths)	--	09/03/88	0.6	--	--	02/07/12		775	30000/- Cons
	14	Ujawalsing T. Patil	Lecturer	B.Sc. (Org. Chemistry)	M.Sc. (Org. Chemistry)	--	10/07/85	0.6	--	--	02/07/12		774	30000/- Cons

Three persons as named above of Computer Engg. Dept have been selected for First year Engineering Introduction to Computing Subject, which is to be taught from January 2010.

BIODATA OF PRINCIPAL

1) Full Name: Kishor S Wani

2) Date of Birth: 24/9/1959

3) Age as on Date: 53 Years

4) Gender: Male

5) Nationality: Indian

6) Category: OBC

7) Address for Correspondence: 31/2, "Annapurna", Gandharva Colony, Jalgaon-425001.

8) E-mail ID: wani.kishor@gmail.com

9) Telephones: 0257 2252989

10) Mobile No: 9422787643

11) Permanent Address: 31/2, Annapurna, Gandharva Colony, Jalgaon 425001

12) Qualification: M Tech: Chemical Technology
Ph. D : Biotechnology

Sr.	Exam Passed	Name of Institute	Name of University/ Board	Year of Passing	% Division
1.	**SSC/ Class X**	SB High School Aurangabad	SSC Board Aurangabad	1974	79.28%
2.	**HSC/Inter-science**	Govt Arts Science College, Aurangabad	Marathwada University, Aurangabad	1976	58.15%
3.	**B Sc**	Balbhim College, Beed	Marathwada University, Aurangabad	1980	73.25 %
4.	**B Sc Tech**	LIT, Nagpur	Nagpur University, Nagpur	1983	70.90 %
5	**M Tech**	LIT, Nagpur	Nagpur University, Nagpur	1985	70.88%
6	**D B M**	Bhartiya Vidya Bhawan, RPI of Communication and Management, Bombay, Nagpur Chapter	Bhartiya Vidya Bhawan, RPI of Communication and Management, Bombay, Nagpur Chapter	1984	55.30 %
7.	**Ph. D.**	School of Life Science, NMU, Jalgaon	North Maharashtra University, Jalgaon	2006	--
8.	**Others**	--	--	--	--

13) M Tech Dissertation: A) Supervised By: Dr (Mrs) P N Shastri
Topic: "Studies on the proteins of processed cereals and legumes"

14) Ph. D. Thesis: A) Supervised By: Dr S B Chincholkar
B) Topic: "Biotechnology of polysaccharide and pigment production by *Chryseobacterium indologones"*

15) Experience: Total: 27 Years & 4 months , As a PG Teacher: 5 years

Sr.	Designation	Employer	From	To	Scale	Basic
1	Lecturer	Shree SM IT Jalgaon	1985	1994	2200-220-4000	
2	Principal	Shree SM IT Jalgaon	1994	1997	4500-150-5700-200-6300	4800/-
3	Lecturer	SSBT'S COET Bambhori, Jalgaon	1997	1998	2200-220-4000	3000/-
4	Assistant Professor	SSBT'S COET Bambhori, Jalgaon	1998	2002	3700-125-4950-150-5700	3700/-
5	Lecturer (approved w.e.f. Feb.2002)	SSBT'S COET Bambhori, Jalgaon	Feb 2002	Dec 2002	8000-275-13500	11300/-
5	Assistant Professor (approved w.e.f. July 2006)	SSBT'S COET Bambhori, Jalgaon	Dec 2002	July 2007	12000-420-18300	16200/-
6	Professor (at college level)	SSBT'S COET Bambhori, Jalgaon	Aug 2007	Till date	16400-450-20900-500-22400	16850/-
7	Professor (approved w.e.f.13.10.2011) & Principal w.e.f.14.10.2011	SSBT'S COET Bambhori, Jalgaon	Aug 2010 Oct.2011	April 2011 Till today	37400-67000	58663/-

A) As Lecturer or equivalent: 11 years

B) Principal(At SMIT): 2.5 years

C) Experience as 'Assistant Professor': 8.5 years
D) As 'Professor or equivalent: 4 Years 2 months
E) As a Principal: 1 Year & 2 months

16) Current Employment:

A) Present Job & Scale: Professor & Principal
37400-67000

17) Job Responsibility: Contribution in Administration

Teaching, Research, General Administration

1. Working as Principal since 14th October, 2011.
2. Ph.D. Guide

Worked as

1. Head, Chemical Engg. Dept
3. Chairman, Antiragging Committee
4. Chairman, Library Committee
5. Chairman, Vice Chairman & Co ordinator, Admission Committee
6. Co ordinator: Academics & R&D
7. Member, Proctoral Board
8. Organizing Secretary of National Level Seminar on "Nanotechnology: Perspectives & Future", (8.3.2008)
9. Co ordinator: Training Programme on Disater Management", 23.01.2010

18) Membership of Professional Bodies:

a. Member of Board of Studies of Chemical Engineering and Technology, North Maharashtra University, Jalgaon.
b. Life Member of ISTE.
c. Life Member of AFST.
d. Fellow Member of OTAI
e. Life Member of BRSI

19) List of Research Work and Publications:

PATENT:

First & true inventor of the patent (dated 2/01/2006) on "A Method for production of orange colored aliphatic pigment by *Chry*seobacterium *Indologenes* (Patent No. 196509 of 16/12/2003, A-MU/0865).

International Publications

1.V.S.Patil, J.D.Dhake, **K.S.Wani.** "Development of Acetylation Technique for chemical modification of cellulose fiber using baggase, bamboo & pad pulps" , published in "Oriental Journal of Chemistry" ,Vol 19,No.3,2003

2.**K.S.Wani**, B.S.Naphade, B.L.Chaudhari & S.B.Chincholkar. "Pigment Production" published in ,"Concise Encyclopedia of Bioresource Technology",Haworth press publication, New York , 1st April 2004, Page no. 645 to 652.

3.S.S.Sonawane, G.A.Usmani, V.R.Parate, V.S.Patil, **K.S.Wani.** " Mass transfer and kinetic studies of antacids in acetic acid and its modeling simulation", published in "Material Science and Research India". Vol.5(1), 2008.

4.S.S.Sonawane, G.A.Usmani, V.R.Parate, **K.S.Wani** and S.J.Wagh. "Study the kinetics of catalytic esterification reaction between n-Butanol and Acetic acid", published in "Material Science and Research India". Vol.5(1), 2008.

5.Priti N Chaudhari, **Kishor S Wani**, Bhushan L Chaudhari and Sudhir B Chincholkar. " Characteristics of Sulfobacin A from a soil isolate *Chryseobacterium gleum*", published in "Applied Biochemistry and Biotechnology" DOI 10 1007/s12010-008-8417-7, Nov.2008.

6. Sharanappa A., **K.S.Wani**, Pallavi Patil. "Bioprocessing of Food Industrial Waste for Alpha Amylase Production by Solid State Fermentation", published in "International Journal of Advanced Biotechnology and Research". Vol 2, Issue 4, pp 473-480,2011.

7. A.R.Lokhande, V.S.Patil, **Wani K.S**. "Preparation of greases from metal soaps of non traditional oil using waste lubricating oil", published in "International Journal of Chemical Engineering Research". Volume 4,Number 1 (2012), pp. 1-7.

8. M. Husain, **K.S.Wani** and S.P.Pawar. "Pollution Control: A Techno-Spiritual Perspective", published in "Pratibha: International Journal of Science, Spirituality, Business and Technology", Vol.1, No. 1, March 2012, pp.82-85.

Papers Communicated in National Journals

1. N.Y.Ghare, **K.S.Wani**, V.S.Patil. " A Review on Methods of Recovery of Acid(s) from Spent Pickle Liquor of Steel Industry", communicated to "Journal of Institution of Engineers".

PUBLICATIONS:

In National Seminar

1.**K.S.Wani** "Microbial Pigments and its applications". Published in National level Seminar on " Emerging facets of Chemical Engineering & Biotechnology held on September 28-29,2005 at Laxminarayan Institute of Technology, Nagpur.

2. Sharanappa A, **K.S.Wani "**Molecular Dynamics Simulation: An Aid to Predict Nanobehavior of Biological System". Published in National level Seminar on "Nanotechnology" held on March 08, 2008 at S.S.B.T's, COET, Bambhori. Jalgaon.

In INTERNATIONAL CONFERENCE

1.**Kishor S Wani**, Priti N Chaudhari, Bhushan L Chaudhari and Sudhir B Chincholkar. "Production of new sulfonolipid and some important enzymes by alkaliphilic *Chryseobacterium sp.*" Published in International Conference on " New Horizons in Biotechnology and 4th BRSI Convention" held on November 26-29,2007, organized by The Biotech Research Society[BRSI] and National Institute for Interdisciplinary Science and Technology[NIIST], Trivandrum.

2.Sharanappa A., **K.S.Wani** and Pallavi Patil. " Bioprocessing of food industrial waste for value added product by solid state fermentation". Published in International Conference on "Innovative Science and Engineering and Technology (ICISET-2011)" held on 8th & 9th April,2011, organized by V.V.P. Engineering College, Rajkot (Gujarat).

3. A.R.Lokhande, **K.S.Wani** and V.S.Patil. "Study of lubricating greases from mahua oil fatty acids using waste lubricating oil". Published in "International Congress of Chemistry and Environment (ICCE-2011)" held on 27-29, May-2011 at Dickson, Malaysia.

In NATIONAL CONFERENCES

1. V.P.Sangore, S.A.Thakur, V.R.Diware and **K.S.Wani.** " Impact of Global Economic Recession on Indian Chemical Industries", Published in U.G.C. Sponsored National Level Conference on " Global Economic Recession : An Opportunity to India" held on 16th and 17th December, 2009, organized by B.G.E. Society's Smt. Laxmibai Radhakisan Toshniwal College of Commerce, Akola.

2. Sharanappa A., **K.S.Wani** and Pallavi Patil. " Biotechnology of Solid State Fermentation", Published in National Conference on " Biochemical Engineering: Present Scenario and Future Perspective" held on 12th and 13th March, 2010, organized by Department of Chemical Engineering, G.H.Patel College of Engineering and Technology, Vallabh Vidyanagar, Gujarat.

3.V.P.Sangore, S.A.Thakur, V.R.Diware and **K.S.Wani.** " Recovery of Bisphenol-A through Depolymerization of Commercial Compact Disc Waste by Alkaline Methanolysis", Published in National Conference on " Emerging Trends in Engineering, Technology and Management", held on 29th March 2010, organized by SSBT's C.O.E.T.,Bambhori, Jalgaon.

4. N.Y.Ghare, **K.S.Wani** and V.S.Patil. "Recovery of Hydrochloric Acid from Spent Pickle Liquor of Steel Industry", Published in National Conference on " Emerging Trends in Engineering, Technology and Management", held on 29th March 2010, organized by SSBT's C.O.E.T.,Bambhori, Jalgaon.

5. A.R.Lokhande, **K.S.Wani** and V.S.Patil. "Study of Metallic Soaps from Non-Traditional Oil and their Applications as Lubricating Greases and Drier in Paints", Published in National Conference on " Emerging Trends in Engineering, Technology and Management", held on 29th March 2010, organized by SSBT's C.O.E.T.,Bambhori, Jalgaon.

6. A.R.Lokhande, **K.S.Wani** and V.S.Patil. "Study of Lubricating Grease from Mahua Oil Fatty Acids", Published in National Conference on "Recent Innovations in Oil and Food Technology (RIOFT-2010)", held on August 23, 2010, organized by Division of Oils, Fats and Waxes Technology and Division of Food Technology, Department of Chemical Technology, North Maharashtra University, Jalgaon-425001.

7. N.Y.Ghare, V.S.Patil and **K.S.Wani.** "Analysis and recovery of sulfuric acid from spent liquor of electroplating industry", Published in National Conference on "Environmental Innovations for Resource Sustainability (EIRS-2011)", held on 21st &22nd January 2011, organized by School of Environmental & Earth Sciences, North Maharashtra University, Jalgaon.

8. L.Mahajan and **K.S.Wani**." Study of Adsorption Capacity of Fly Ash for Removal of Lignin", Published in National Conference on "Recent Advances in Chemical Engineering (RACE-2012)",held on 4th February, 2012, organized by University Department of Chemical Technology, North Maharashtra University, Jalgaon.

9.Kishor B. Deshmukh, V.P.Sangore and **K.S.Wani**. "UASBR Technology for Treating Waste Water", Published in National Level Conference on "Green and Clean Technology", held on 11th March 2012, organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon.

List of a) Conferences/ Seminars b) Workshops/ Symposium c) Winter School/ Summer School attended:

1.National Symposium on "Recent Trends in Biotechnology of Yeast and Fungi" held at School of Life Sciences, N.M.U., Jalgaon during 13-14th March 1997.

2. Workshop on syllabus framing for S.E. to B.E. NMU Jalgaon conducted at COET , Bambhori, Jalgaon on 06/09/1998.

3.Seminar on "Quality Engineering Education" organised by SSBT's COET, Jalgaon, N.M.U., Jalgaon and Engineering Education Foundation, Pune on Dec. 26th Dec. 1998.

4. QIP short term course on "Recent Developments in Fermentation and Enzyme Technology", conducted at IIT, Bombay during May 8-12, 2000.

5. Workshop on "Paper Setting & Evaluation" conducted At J. T. Mahajan College of Engineering, Faizpur on Sept.22,2002.
6. "Workshop : Insight into Accreditation" conducted at Goa on April 16–17, 2003.

7. Five day SERC school on "Recent Advances In Design And Analysis of Biotechnological Processes" conducted at IIT Bombay during May 13-17,2003.

8. "Orientation Programme for Engineering College Teachers" jointly Organised by SSBT's COET, Jalgaon and Engineering Education Foundation, Pune at COET Bambhori on July 11-13,2003.

9. Workshop on "Matlab & Simulink" conducted by India Soft & Cranes in July 2003 at SSBT's COET , Bambhori, Jalgaon.

10. Workshop on "Intellectual Property Rights with special reference to Patents". Sponsored by TIFAC, DST (Govt. of India) and S&T Cell (Govt. of Maharashtra)held on Jan 9,2004 at N.M.U. Jalgaon.

11.National symposium on " Developments in Biotechnology: Emerging Trends and Challenges". First BRSI Convention, held on November 25-27, 2004 at N.M.U. Jalgaon.

12. National seminar on "Low Cost Automation" held on April 21, 2007 at SSBT's College of Engineering and Technology, Bambhori, Jalgaon.

13. National seminar on "NANOTECHNOLOGY" held on March, 8 , 2008 at SSBT's College of Engineering and Technology, Bambhori, Jalgaon.

14.International workshop on "Digital Governance and Hotspot Geoinformatics" directed by Dr.G.P.Patil, Penn State University, U.S.A. and organised by K.C.E.Society's JalaSRI-Watershed Surveillance and Research Institute, Moolji Jaitha College, Jalgaon, during 5 - 7 June, 2009.

15. Three days teachers' training workshop "SHRAM SADHANA", held on 9th, 10th and 11th July, 2009, jointly organized by SSBT's College of Engineering and Technology, Bambhori, Jalgaon and Deepstambh Foundation, Jalgaon.

16. In-plant Training Programme on "Disaster Management" held at the SSBT's College of Engineering and Technology, Bambhori, Jalgaon, on 23rd January 2010, organized by "National Safety Council, Mumbai chapter.

17. National Level Workshop on "Research Methodology" , held at the SSBT's College of Engineering and Technology, Bambhori, Jalgaon from 17th to 19th October 2011, jointly organized by Department of Mechanical Engineering and Department of Business Administration.

18. National conference on "Recent Advances in Chemical Engineering", held at University Department of Chemical Technology, North Maharashtra University, Jalgaon on 4th Feb.2012 organized by U.D.C.T., N.M.U., Jalgaon.

Any Other:

i. Recognized Ph.D. guide in Chemical Engineering & Technology of N.M.U., Jalgaon

ii. Guide for five Ph.D. students--

Topics:

1. " Studies of Alkanolamides and Metalic Soaps from Non Traditional Oils".
2. " Evaluation of Recovery of Different Inorganic Acids from Waste Water".
3. " Antimicrobial Activities and Phytochemical Analysis of some Selected Medicinal Flora for its Application as Bacterioside and Fungicide".
4. " Studies on Wax Deposition Control in Crude Oil".
5. " Studies on Separation in Chemical Processes by Using Porous Membranes".

iii. Guided M.E.Projects : 06 No.s

Topics:

1."Use of Fly Ash as a Soil Nourishing Agent for Tomato Crop". (P.A.Shirule)
2." Use of Fly Ash as a Soil Nourishing Agent".(Jyoti R. Mali)
3."Design of Overhead Tank and Distribution System for Premises of College of Engineering and Technology, Bambhori, Jalgaon.(K.P.Wankhede)
4."Comparative Studies of Adsorption Capacity of Fly Ash and Coconut Husk for Removal of Lignin" (Lomesh Mahajan)
5. "Bio processing of Vegetables, Agricultural and Food Industry Wastes for Value Added Products by Solid State Fermentation".(Sharanappa A.)
6. "Waste Water Treatment using Constructed Wetlands" (Pawar Shantanu N.)

I solemnly declare that the information given above is true to the best of my knowledge.

(Dr. K.S.Wani)

DEPARTMENT OF APPLIED SCIENCE

1.Name:-Dr. Motilal Panighrahi.
2.Date of Birth.:-27/06/1971
3.Educational Qualification :-M.Sc(Mathematics),Ph.D,
M.Phil, NET, NBHM.

4.Work Experience : 15
- Teaching :- 15years
- Research :- 08 Years
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I 2)Engineering Math II 3)Engineering Math III
4) Probability Statistics 5) Numerical Analysis 6) Simulation and Modeling
7) Discrete Mathematics 8) Linear Algebra 9) Complex Analysis

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals 03
-International Journals04
- Conferences 32

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--

12.No. of Books published with details : - 1)Engg. Maths –I Prakash Publication

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: KIRAN SAHEBRAO PATIL

1. Date of Birth: 14th MAY 1974
2. Educational Qualification: M. Sc.(PHYSICS.)

3. Work Experience :
   - Teaching --13 yrs
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - Physics with Electronics
5. Subjects teaching at Under Graduate Level:
   i) Engineering Physics-I ii) Engineering Physics-II
   iii)Environmental Studies.
   Post Graduate Level: --
6. Research guidance: Not Applicable

   Master's
   Ph.D.

   No. of papers published in
   - National Journals
   -International Journals 04
   - Conferences 01

Projects Carried out :
Patents :

7. Technology Transfer : - -

8. Research Publications : --
   i) International Journals :

9.No. of Books published with details : --
11.Research Publications : --
   i) International Journals

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:SUNITA SAHEBRAO PATIL
2.Date of Birth : 12TH MAY 1975
3.Educational Qualification : M.Sc.(Maths.) B.Ed.M.Phil

4.Work Experience :
- Teaching -- 13 years
- Research --
- Industry
- Others --

5.Area of Specializations :
6.Subjects teaching at Under Graduate Level :
i) Engineering Maths-I ii) Engineering Maths-II
iii) Engineering Maths-III iv) NACM

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals
-International Journals 04
- Conferences 03

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications : --
i) International Journals

12.No. of Books published with details : -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering

Name: CHANDRASHEKHAR. UTTAMRAO. NIKAM.

1. Date of Birth: 05/06/1973
2. Educational Qualification: M.Sc.(Physics), B.Ed,
3. Work Experience : 8 Years
   - Teaching 8 Years
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - Nuclear Physics
   Subjects teaching at Under Graduate Level:- i) Engineering Physics-I ii) Engineering Physics-II iii)Environmental Studies. iv) Optics v) Quantum mech., vi)Mathematical Phy., vii) Nuclear Physics.
   Post Graduate Level: - Nuclear Physics
5. Research guidance: Not Applicable

   Master's
   Ph.D.

   No. of papers published in
   - National Journals
   - International Journals
   - Conferences 01

   Projects Carried out :
   Patents :

6. Technology Transfer : - -
7. Research Publications : --
   i) International Journals :

9. No. of Books published with details : --
11. Research Publications : --
    i) International Journals
12. No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering

Name: PATIL JITENDRASING JAYSING

8. Date of Birth: 03\10\1984
9. Educational Qualification: M.Sc.(Maths)

10. Work Experience :
    - Teaching 3.6Years
    - Research -----
    - Industry -- --
    - Others -----
11. Area of Specializations: - Computational Mathematics
12. Subjects teaching at Under Graduate Level:
    Post Graduate Level: --
13. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects Carried out :
Patents :

14. Technology Transfer : - -

15. Research Publications : --
    i) International Journals :

9.No. of Books published with details : --
11.Research Publications : --
    i) International Journals

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: Ms DEEPMALA ISHVARLAL DESAI

16. Date of Birth: 06/10/1979
17. Educational Qualification: M.Sc, B.Ed, M Phil
18. Work Experience :
    - Teaching -- 4 years
    - Research -----
    - Industry -- --
    - Others -----
19. Area of Specializations: - Iorganic Chemistry
20. Subjects teaching at Under Graduate Level: Engg. Chemistry-I, Engg. Chemistry-II,
    Post Graduate Level: --
    Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	Conferences :-02

Projects Carried out :
Patents :

21. Technology Transfer : - -

22. Research Publications : --
    i) International Journals :

9.No. of Books published with details : --
11.Research Publications : --
    i) International Journals

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:-Deshpande Meera Vilas
2.Date of Birth.:-10/06/1975
3.Educational Qualification :-M.Sc(Mathematics),B.Ed,M.Phil.

4.Work Experience : 11
- Teaching :- 11years
- Research :---
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I 2)Engineering Math II 3)Engineering Math III
4)F.Y.Bsc I,II,III 5)S.Y.Bsc I,II,III
Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals
- International Journals
- Conferences

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: Yeshwant Kondusing Chitte

1. Date of Birth: 2nd June 1969
2. Educational Qualification: M.A.(English), L.L.B., B.C.J.

3. Work Experience :
   - Teaching --14 yrs
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - English Literature
5. Subjects teaching at Under Graduate Level:
   i) Professional Communication
   Post Graduate Level: --
6. Research guidance: Not Applicable

Master's
Ph.D.

No. of papers published in
- National Journals
- International Journals
- Conferences

Projects Carried out :
Patents :

7. Technology Transfer : - -

8 Research Publications : --
   i) International Journals :

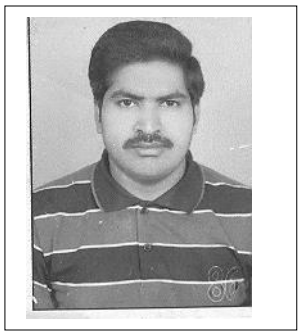
9. No. of Books published with details : --
10. Research Publications : --
    i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering



Name: MAHENDRA BALU PATIL

01. Date of Birth: 01ST JUNE 1985
02. Educational Qualification: M. Sc. (PHYSICS.)

03. Work Experience:
    - Teaching --03 yrs
    - Research -----
    - Industry -- --
    - Others -----
04. Area of Specializations: - ENERGY STUDIES
05. Subjects teaching at Under Graduate Level:
    i) Engineering Physics-I ii) Engineering Physics-II
    iii)Environmental Studies.
    Post Graduate Level: --
06. Research guidance: Not Applicable

Master's
Ph.D.

No. of papers published in
- National Journals
- International Journals
- Conferences

Projects carried out:
Patents :

07. Technology Transfer: - -

08. Research Publications: --
    i) International Journals :

9.No. of Books published with details : --
10. Research Publications : --
    i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering

Name: Ujwalsing Tryambak Patil

01. Date of Birth: 10th July 1985
02. Educational Qualification: M.Sc. (Chem.)

03. Work Experience:
    - Teaching --01 yrs
    - Research -----
    - Industry -- --06 Month
    - Others -----03 Years
04. Area of Specializations: - Organic Chemistry
05. Subjects teaching at Under Graduate Level:
    i) Engineering Chemistry-I ii) Engineering Chemistry -II
    iii)Environmental Studies.
    Post Graduate Level: --
06. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects carried out:
Patents :

07. Technology Transfer: - -

08. Research Publications: --
    i) International Journals :

9.No. of Books published with details : --
10. Research Publications : --
    i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:-Afrin Anjum Mushtaque Ahmed Ansari.
2.Date of Birth.:-09/03/1988
3.Educational Qualification :-M.Sc(Mathematics),B.Ed,.

4.Work Experience : 2
- Teaching :- 2years
- Research :---
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I 2)Engineering Math II 3)Engineering Math III

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals
- International Journals
- Conferences

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--

12.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE
For each Faculty give a page covering

Name: Anil Raju Mali

01. Date of Birth: 17th Oct 1987
02. Educational Qualification: M.Sc. (Chem.)

03. Work Experience:
- Teaching --02 yrs
- Research -----
- Industry -- --
- Others -----

04. Area of Specializations: - Organic Chemistry
05. Subjects teaching at Under Graduate Level:
i) Engineering Chemistry-I ii) Engineering Chemistry -II
iii)Environmental Studies.
Post Graduate Level: --
06. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects carried out:
Patents :

07. Technology Transfer: - -

08. Research Publications: --
i) International Journals :

9.No. of Books published with details : --
10. Research Publications : --
i) International Journals

11.No. of Books published with details : - -

Signature

DEPARTMENT OF APPLIED SCIENCE

1.Name:-Mahendra Tryambak Shirude.
2.Date of Birth.:-21/08/1976
3.Educational Qualification :-M.Sc(Mathematics),NET.

4.Work Experience : 14
- Teaching :- 14years
- Research :---
- Industry : --
- Others : --

5.Area of Specializations : ---
6.Subjects teaching at Under Graduate Level :
1) Engineering Math I 2)Engineering Math II 3)Engineering Math III

Post Graduate Level : --
7.Research guidance : Not Applicable

Masters's
Ph.D.

No. of papers published in
- National Journals 02
- International Journals
- Conferences 02

8.Projects Carried out : - -
9.Patents : - -
10.Technology Transfer : - -
11.Research Publications :
i) International Journals:--

12.No. of Books published with details : - 1)Engg. Maths –I Vrunda Publication. 2)Engg. Maths –I Prakash Publication 3)Engg. Maths –II Prakash Publication 4)Engg. Maths –III Prakash Publication

Signature

DEPARTMENT OF APPLIED SCIENCE

For each Faculty give a page covering
Name: Nago Bhika Bhoi.

1. Date of Birth: 22nd June 1986
2. Educational Qualification: M.A. English

3. Work Experience :
   - Teaching --2.5 yrs
   - Research -----
   - Industry -- --
   - Others -----
4. Area of Specializations: - English Literature
5. Subjects teaching at Under Graduate Level:
   i) Professional Communication
   Post Graduate Level: --
6. Research guidance: Not Applicable

	No. of papers published in
Master's	- National Journals
Ph.D.	- International Journals
	- Conferences

Projects Carried out :
Patents :

7. Technology Transfer : - -

9 Research Publications : --
   i) International Journals :

9. No. of Books published with details : --
10. Research Publications : --
    i) International Journals

11.No. of Books published with details : - -

Signature

B – BIOTECHNOLOGY

FACULTY PROFILE

1. Name : Dr. INDRASING DAGADU PATIL

2. Date of Birth : 1st June 1972

3. Educational Qualification : M.Sc. (Chem.Tech),
   Ph.D. (Chem. Tech.)

4.Work Experience :

- Teaching 13 yrs
- Research 08 yrs
- Industry Nil
- Others

5.Area of Specializations : Chemical Technology, Polymer Engineering

6.Subjects teaching at Under Graduate Level :

i)) Unit Operation – I (Fluid Mechanics ii) Process Calculations

iii) Mass Transfer – II, iv) Chemical Reaction Engineering.

Post Graduate Level : - -

i) Environmental Engineering Chemistry

7.Research guidance : Not Applicable

No. of papers published in

Masters's - National Journals :02

Ph.D. - International Journals : 01

Conferences : 02

8.Projects Carried out : - -

9.Patents :- -

10.Technology Transfer : - -

11.Research Publications :

i) International Journals : 01

S. Mishra & **I. D. Patil.** 'Application of polyacrylic acid as antiscaling agent in heat exchanger', Chem. Engg. & Tech. Vol. 25, Issue-5, pp-573, 2002.

ii) National Journals :02

1. S. Mishra, **I. D. Patil** and Y.P. Patil. 'Comparative study on polyacrylamide and homo polymer of acrylonitrile as anti scaling agent on Jalgaon ground water', J. Sci. Ind. Res., Vol. 59, pp-44, Jan-2000.
2. S. Mishra, **I. D. Patil** & Dipak Deore. " Study of sodium and potassium salts of polyacrylic acids as corrosion inhibitors" J- Sci. Ind. Res. Vol. 64, PP – 684- 687-2005

12. No.of Books published with details :

Signature

FACULTY PROFILE

1. Name : Sharanappa A
2. Date of Birth : 26th August 1983
3. Educational Qualification : B.E.(Biotech.).
   ME(Biotech & Biochem Engg) pursuing
4. Work Experience :
   - Teaching 03 years
   - Research -----
   - Industry -- --
   - Others -----
5. Area of Specializations: Biotechnology
6. Subjects teaching at Under Graduate Level:

i) Concepts in Biotechnology. ii) Bioprocess Principles. iii) Biological thermodynamics. iv)Immunology. v)Molecular Biology & Genetic Engineering. vi) Bioprocess Modeling & Simulation.

vii) Bioprocess Engineering-I. viii) Biochemical Engineering.

Post Graduate Level : Not Applicable

7. Research guidance : Not Applicable

No. of papers published in

Masters's	-	National Journals
Ph.D.	-	International Journals
	-	Conferences

8. Projects Carried out : College project – Biological Data warehousing for Karnataka Milk Federation.
9. Technology Transfer : - -
10. Research Publications :
11. No.of Books published with details :

Signature

FACULTY PROFILE

1. Name : Mr. Shamkant Bhaskar Badgujar
2. Date of Birth : 21st April 1983
3. Educational Qualification : M.Sc. (Biotechnology)

   PAT (Maharashtra State Ph.D. Aptitude Test)

   Ph. D. (Biotechnology) Pursuing
4. Work Experience :
   - Teaching 0 4 yrs
   - Research 0 2 yrs
   - Industry -- --
   - Others -----
5. Area of Specialization: **Biotechnology**
6. Subjects teaching at

Under Graduate Level:--

i) Microbiology, ii) Biochemistry, iii) Enzyme Engineering,

iv) Plant Tissue Culture and Plant Biotechnology

v) Fermentation Biotechnology I

7. Research guidance : Not Applicable

   No. of papers published in

   Masters's
   - National Journals: 03

   Ph.D.
   - International Journals 03
   - Conferences 05

8. Projects carried out: ----------
9. Technology Transfer: ----------
10. Research Publications: 06

i) International Journals: 03

1. **Badgujar S. B.** and Mahajan R. T. "Evaluation of Nematicidal properties of some Laticiferous plants" Green Farming, 2009, 2 (10): 680-684.
2. **Badgujar S. B.,** Mahajan R. T. and Kosalge S. B., "Traditional Practice for Oral Health Care in Nandurbar District of Maharashtra, India", Ethnobotanical Leaflets, 2008, 12: 1137-1144.
3. Mahajan R. T. and **Badgujar S. B.**, "Phytochemical Investigations of some Laticiferous Plants belonging to Khandesh Region of Maharashtra", Ethnobotanical Leaflets, 2008, 12: 1145-1152.

ii) National Journals: 03

1. **Badgujar S. B.** and Patil M. B., "Ethnomedicine for Jaundice from tribal areas in North Maharashtra", Natural Product Radiance, 2008, 7 (1):.79-81.
2. Mahajan R. T. and **Badgujar S. B.** "Ethnomedicinal values of Laticiferous plants used by tribal people of North Maharashtra, India", Research Link. 2008, 55, VII (8): 20-23.
3. **Badgujar S. B.** and Mahajan R. T. "Haemostatic Activity of Some Laticiferous Plants Belonging to Khandesh Region of Maharashtra, India" Journal of Biotechnology and Bioinformatics, 2009, 1 (1): 184-188.

11. No. of Books published with details: ----------

Signature

FACULTY PROFILE

1. Name : Mrs. Sarika Madhukar Badgujar
2. Date of Birth : 15th Jan 1982
3. Educational Qualification : B.Tech . (Chemical Engg.)
   GATE qualified (All India Rank 327)

   M.Tech (Chemical Engg.) Pursuing
4. Work Experience :
   - Teaching 2.8 yrs
   - Research ---
   - Industry -- --
   - Others -----
5. Area of Specialization: Chemical Engg.
6. Subjects teaching at
   Under Graduate Level:--
   i) Mass transfer-I, ii) Fluid Flow And Solid Handling
7. Research guidance : Not Applicable

   No. of papers published in

   Masters's - National Journals: --

   Ph.D. - International Journals --

   - Conferences ----
8. Projects carried out: ----------
9. Technology Transfer: ----------
10. Research Publications: ----------
11. No. of Books published with details: ----------

Signature

FACULTY PROFILE

1. Name : Ms. Pallavi Pandey
2. Date of Birth : 21st May 1984
3. Educational Qualification : B.Tech . (Biotechnology)

4. Work Experience :
   - Teaching 04 Months
   - Research ---
   - Industry -- --
   - Others -----
5. Area of Specialization: Biotechnology
6. Subjects teaching at

   Under Graduate Level:--

   i) Molecular Biology & Genetic Engg., ii) Fermentation Biotechnology II

7. Research guidance : Not Applicable

No. of papers published in

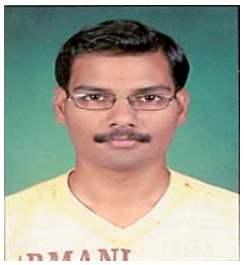
Masters's
- National Journals: --

Ph.D.
- International Journals --
- Conferences ----

8. Projects carried out: ----------
9. Technology Transfer: ----------
10. Research Publications: ----------
11. No. of Books published with details: ----------

Signature

FACULTY PROFILE



1. Name : Mr. Jayant P.Parpalliwar
2. Date of Birth : 22nd July 1986
3. Educational Qualification : B.Tech . (Biotechnology)
   ME(Biotech & Biochem Engg) pursuing
4. Work Experience :
   - Teaching 1.3Year
   - Research ---
   - Industry -- --
   - Others -----
5. Area of Specialization: Biotechnology
6. Subjects teaching at
   Under Graduate Level:--
   i) Concepts in Biotechnology., ii) Bioseparation Processes

7. Research guidance : Not Applicable

No. of papers published in

Masters's - National Journals: --

Ph.D. - International Journals --

- Conferences ----

8. Projects carried out: ----------
9. Technology Transfer: ----------
10. Research Publications: ----------
11. No. of Books published with details: ----------

Signature

CIVIL ENGINEERING DEPARTMENT

FACULTY PROFILE

1. Name – Dr. M.Husain
2. Date of Birth -5-12-1969
3. Educational Qualification - Ph.D.
4. Work Experience –

   Teaching – 16 Yrs. (UG), 6 years PG (inclusive)

   Research – 16 Yr (inclusive)

   Industry – six months

   Others - Nil

5. Area of Specialization – Environmental Engg.
6. Subject teaching at under graduate level –1. Environmental Engg I

   2 Environmental Engg II.

   3. Elements of Civil Engg.

   At post graduate level –1. Environmental Engineering

   Microbiology,

   Environmental Sanitation

7. Research guidance –

   Masters - 10

   Ph.D. - 06

8. Projects carried out – Project Titled Experimental Investigations on Salt Gradient Solar Pond costing 125000/- under Shram Sadhana Research Promotion Scheme
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

    National Journals – nil

    International Journals - 10

    Conferences - 15

12. No. of books published with details - 1 (Everest publication Elements of Civil Engg.)

Signature

FACULTY PROFILE

1. Name – Shivraj L. Patil
2. Date of Birth –1-1-1962
3. Educational Qualification - M.Sc. (Tech)
   Ph. D.
4. Work Experience –
   Teaching – 25 Yrs.
   Research – 3 years (inclusive)
   Industry – Nil
   Others - Nil
5. Area of Specialization – Applied Geology
6. Subject teaching at under graduate level –1.Engineering Geology
   2.Watershed management
   3.Elements of Civil Engg.
   4. Surveying I
   At post graduate level – Watershed management
7. Research guidance –
   Masters - 02
   Ph.D. - Nil
8. Projects carried out – Guided to final year students in projects &seminars, paper presentation
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –
    National Journals - Nil
    International Journals - 03
    Conferences - 10
12. No. of books published with details - 1 (Everest Publication, Pune, Elements of Civil Engg.)

FACULTY PROFILE

1.Name - Sudhakar Bhika Pawar

1. Date of Birth – 5-10-1966
2. Educational Qualification – M.E. (Civil)
3. Work Experience –

   Teaching – 22 Yrs.

   Research – Nil

   Industry – 1.5 Yrs.

   Others - Nil
4. Area of Specialization – Civil (Construction)
5. Subject teaching at under graduate level –1.Surveying I 2. Surveying II

   3.Building Drawing & Town Planning

   4. Transportation Engineering.

   At post graduate level –

   1. Design Operation and maintenance of wtare supply and sewerage systems
7. Research guidance – Nil

   Masters - 01

   Ph.D. - Nil

8. Projects carried out – Working as site engineer & has been laboratory in charge of Survey lab
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil

    International Journals - 01

    Conferences - 1
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name - Pravin Ashok Shirule.
2. Date of Birth – 07-6-1973
3. Educational Qualification - M .E. (Civil)
4. Work Experience –

   Teaching – 14 Yrs.

   Research – Nil

   Industry – 1

   Others - Nil

5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –1.Engineering Mechanics

   2. Strength of materials

   At post graduate level –

   1. Environmental Engineering Chemistry
   2. Design Operation and maintenance of water supply and sewerage systems

7. Research guidance – --Nil

   Masters - 06

   Ph.D. - Nil

8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication –

National Journals - Nil

International Journals - Nil

Conferences - one

12. No. of books published with details – One

On “Elements of civil engineering” Vrinda Publications.

Signature

FACULTY PROFILE

1. Name - Farooq I. Chavan
2. Date of Birth – 13-5-1974
3. Educational Qualification - M.E. (Civil)
4. Work Experience –

   Teaching – 14 Yrs.

   Research – Nil

   Industry – Nil

   Others - Nil

5. Area of Specialization – Environmental Engineering
6. Subject teaching at under graduate level –1. Engineering Mechanics

   2. Strength of materials

   3. Water resources engineering II

   3.Fluid Mechanics I

   4.Engg. Mechanics

   At post graduate level – Air Pollution

7. Research guidance –

   Masters - 04l

   Ph.D. - Nil

8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – Nil

    National Journals - Nil

    International Journals - Nil

    Conferences - 1

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Jayant N.Kale
2. Date of Birth – 25th Dec 1965
3. Educational Qualification - B.E. (Civil Engineering)
   M E (Construction Technology)
4. Work Experience –
   Teaching – $1^1/_2$ years.
   Research – Nil
   Industry – 18 yrs
   Others - Nil
5. Area of Specialization – Construction technology
6. Subject teaching at under graduate level –1. Engineering Mechanics
   2. Construction Management

   At post graduate level – Nil
7. Research guidance –
   Masters - Nil
   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil
    International Journals - Nil
    Conferences - Nil
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1Name – Sonali B Patil

2. Date of Birth – 28-11-1979

3. Educational Qualification - B.E. Civil

M E (Environmental Engineering)

4. Work Experience –

Teaching – 6 Yrs.

Research – Nil

Industry – Nil

Others - Nil

5. Area of Specialization – Environmental Engineering

6. Subject teaching at under graduate level – 1.Water Resources Engineering I

2. Fluid Mechanics II

At post graduate level –

1. Advanced Water Treatment Technology
2. Advanced wastewater Treatment Technology

7. Research guidance –

Masters - 04

Ph.D. - Nil

8. Projects carried out – Nil

9. Patents – Nil

10. Technology Transfer – Nil

11. Research Publication – Nil

National Journals - Nil

International Journals - Nil

Conferences - One

12. No. of books published with details - Nil

FACULTY PROFILE

1. Name – Jyoti Raghunath Mali.
2. Date of Birth – 23-04-1971
3. Educational Qualification - M.E. Civil
4. Work Experience –

   Teaching – 4 years.

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Environmental engineering
6. Subject teaching at under graduate level –1. Engineering Mechanics

   2. Concrete technology

   3. Theory of structures I

   4. Theory of structures II

   At post graduate level –

   1. Solid waste management
7. Research guidance –

   Masters - 04

   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil

    International Journals - Nil

    Conferences - 02l
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Shinde Bhusahan Vilas
2. Date of Birth – 3-07-1986
3. Educational Qualification - M.Tech
   Geotechnical Engineering
4. Work Experience –
   Teaching – 1 years.
   Research – Nil
   Industry – 1.5
   Others - Nil
5. Area of Specialization – Geotechnical engineering
6. Subject teaching at under graduate level –
   1. Theory of Structures II
   2. Geotechnical Engineering I
   3. Geotechnical Engineering II

   At post graduate level – Nil

7. Research guidance –
   Masters - 01
   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil
    International Journals - Nil
    Conferences - 0l
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name –Durgesh Gulabsing Pardeshi.
2. Date of Birth – 04/01/1989
3. Educational Qualification - B.E. Civil
4. Work Experience –

   Teaching – Nil years.

   Research – Nil

   Industry – Nil

   Others - Nil

5. Area of Specialization –
6. Subject teaching at under graduate level –

   1. Building Design and Drawing
   2. Fluid Mechanics I
   3. Testing of Materials

   At post graduate level –

7. Research guidance –

   Masters - 0

   Ph.D. - Nil

8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil

    International Journals - Nil

    Conferences - 0

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Jitendra Govinda Kachre.
2. Date of Birth – 13/2/1991
3. Educational Qualification - B E. Civil
4. Work Experience –

   Teaching – Nil

   Research – Nil

   Industry – Nil

   Others - Nil

5. Area of Specialization –
6. Subject teaching at under graduate level –

   1. Industrial water Pollution Control Engineering
   2. Structural Design and Drawing II
   3. Structural design and drawing III

   At post graduate level –

7. Research guidance –

   Masters - 0

   Ph.D. - Nil

8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil

    International Journals - Nil

    Conferences - 0

12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1. Name – Tejaswini Dilip Patil
2. Date of Birth – 02/04/1991
3. Educational Qualification - B.E. Civil
4. Work Experience –

   Teaching – six months

   Research – Nil

   Industry – Nil

   Others - Nil
5. Area of Specialization – Nil
6. Subject teaching at under graduate level –1. Transportation Engineering I
   2. Elements of civil engineering and Engineering Mechanics
   3. Theory of structures II
   4. Computer Graphics

   At post graduate level –

   Nil
7. Research guidance –

   Masters - 0

   Ph.D. - Nil
8. Projects carried out – Nil
9. Patents – Nil
10. Technology Transfer – Nil
11. Research Publication – National Journals - Nil
    International Journals - Nil
    Conferences - 0l
12. No. of books published with details - Nil

Signature

FACULTY PROFILE

1Name – Swami Suman

2. Date of Birth – 03/10/1989

3. Educational Qualification - B.E. Civil

4. Work Experience –

Teaching – 6 Months

Research – Nil

Industry – Nil

Others - Nil

5. Area of Specialization – Nil

6. Subject teaching at under graduate level –

1.Numerical Methods in Civil Engineering

2. Elements of civil Engineering and engineering mechanics

3. Transportation Engineering II

At post graduate level –

Nil

7. Research guidance –

Masters - 0

Ph.D. - Nil

8. Projects carried out – Nil

9. Patents – Nil

10. Technology Transfer – Nil

11. Research Publication –

National Journals - Nil

International Journals - 02

Conferences – Nil

12. No. of books published with details - Nil

B – CHEMICAL ENGINEERING

FACULTY PROFILE

1.Name : VIJAY RAMKRISHNA DIWARE

2.Date of Birth : 10th October 1965

3.Educational Qualification : B.Tech. (Chemical),

Ph.D (Chemical Technology)

PGDPM

4.Work Experience

- Teaching 15 yrs
- Research 0 6 yrs
- Industry 0 8 yrs
- Others

5.Area of Specializations : Chemical Technology

6.Subjects teaching at Under Graduate Level :

i) Chemical Reaction Engineering – II ii) Chemical Plant Design and Project Engineering iii) Process Equipment Design & Drawing – I and II

Post Graduate Level : --

7.Research guidance : Not Applicable

No. of papers published in

Masters's : - - - National Journals : ---

Ph.D.: - - -International Journals : 09

-Conferences : 14

8.Projects Carried out : - -

9.Patents : - -

10.Technology Transfer : - -

11.Research Publications : 09

12.No. of Books published with details : - -

Signature

FACULTY PROFILE

1.Name: SANDEEP AVINASH THAKUR

2.Date of Birth : 17th September 1968

3.Educational Qualification : B.Tech. (Chemical)

MBA

4.Work Experience :

- Teaching: 14 yrs
- Research 04 yrs
- Industry: 08 yrs
- Others -- -

5.Area of Specializations : Chemical Engineering and Management

6.Subjects teaching at Under Graduate Level :

i) Process Dynamics & Control ii) Mass Transfer – I iii) Mathematical Methods in Chemical Engineering iv) Industrial Economics & Management

Post Graduate Level : --

7. Research guidance : Not Applicable

No. of papers published in

Masters: - - - National Journals: 01

Ph.D: - - -International Journals: 07

-Conferences : 14

8.Projects Carried out : - -

9.Patents : - -

10.Technology Transfer : - -

11.Research Publications : 08

12.No. of Books published with details : - -

1. **Thakur S.A.** and Gupta R.H. (2011), "Customer Satisfaction and Role of Agents in Life Insurance Industry: A Special Reference to Jalgaon and Akola City of Maharashtra State", Nurturing Service Industry for Economic Development, Himalaya Publishing House, ISBN: 978-93-5024-768-6, Page 274-280.

Signature

FACULTY PROFILE

1.Name : VIJAY PRABHAKAR SANGORE

2.Date of Birth : 29th December 1972

3.Educational Qualification : M.Sc. (Poly. Chemistry)

4.Work Experience

- Teaching -15 yrs
- Research – 04 year
- Industry - ---
- Others -- --

5.Area of Specializations: Polymer Chemistry

6.Subjects teaching at Under Graduate Level :

i)Instrumentation & Instrumental Analysis ii) Chemical Processes-I

iii) Chemistry –I iv) Chemistry-II v) Chemistry-III

Post Graduate Level : - -

7.Research guidance : Not Applicable

No. of papers published in

Masters's : - - National Journals: - -

Ph.D.: - - International Journals: - -

Conferences: 09

8.Projects Carried out : - -

9.Patents : - -

10.Technology Transfer : - -

11.Research Publications : - -

12.No. of Books published with details: - -

Signature

FACULTY PROFILE

1 Name : NIKHIL YESHWANT GHARE

2. Date of Birth : 14 January 1968

3. Educational Qualification : B.Tech. (Chem. Engg.)

M.E (Chem. Engg.)

4. Work Experience :

- Teaching: 10 yrs Research :10 yrs
- Industry :05 yrs Others : 01 yrs

5. Area of Specializations : Chemical Engineering, Waste Water Engineering

6 Subjects teaching at Under Graduate Level

i) Transport Phenomenon ii) Chemical Engineering Thermodynamics

iii) Mass Transfer-II iv) Process Calculation

Post Graduate Level : - -

7. Research guidance : Not Applicable

No. of papers published in

Masters's: - - National Journals : 02

Ph.D: - - International Journals : 02

Conferences :03

8.Projects Carried out : 02

i)College Level : Recovery of Hydrochloric Acid from Pickling Waste Water

ii) IEI Sponsored : Recovery of Acids(Sulphuric/Nitric Acid) from Industrial Waste Water

9. Patents : -- --

10. Technology Transfer : - -

11. Research Publications : 04

12.No of Books published with details : - -

Signature

FACULTY PROFILE

1. Name : A.R.LOKHANDE
2. Date of Birth : 18th October 1959
3. Educational Qualification : M.Tech.(Chem. Tech) ,D.B.M.
   D.C.A. MIE.(Chem)

Work Experience :

- Teaching: 11yrs
- Research :05 yrs
- Industry : 16.5 Years
- Others : 01 Year

4. Area of Specializations: Solvent Extraction Plant, Vegetable Oil Refinery
5. Subjects teaching at Under Graduate Level:

i) Energy Engineering. ii) Computer aided Process Equipment Design , Modeling and Simulation iii) Computer Applications iv) Process Heat Transfer v)Unit operation-II

Post Graduate Level : -- -

7. Research guidance : Not Applicable

No. of papers published in

Masters : - -

Ph.D.: -- -

- National Journals :08
- International Journals : 01
- Conferences : 01

8. Projects Carried out : Chemical Investigation Of Non-Traditional Oils
9. Patents : - -
10. Technology Transfer : - -
11. AICTE Fund:- Received Travel grant from AICTE
12. Sponsership:-IEDC sanctioned Rs.1 lakh for project entitled, "Preparation Of Greases From Non-Traditional Oils

13.Research Publications : 09

14. No.of Books published with details : - -

Signature

FACULTY PROFILE

1.Name : Miss. SAPANA S. MADAN

2.Date of Birth : 14/08/1989

3.Educational Qualification :B.E.(Chemical Engineering)
M.Tech (Chemical Engineering)

4.Work Experience:

- Teaching : 06 months
- Research : -- --
- Industry : - - -
- Others : ----

5.Area of Specializations: Chemical Engineering

6.Subjects teaching at Under Graduate Level:

i) Unit Operation –I ii) Chemical Processes –II iii) Industrial Pollution and Control iv) Chemical Processes –I

Post Graduate Level: - -

7.Research guidance: Not Applicable

No. of papers published in

Bachelor	- National Journals: -- --
Masters's	- National Journals : -- --
Ph.D.	-International Journals : ---
	- Conferences : 04

8.Projects Carried out : - -

9.Patents :- -

10.Technology Transfer : - -

11.Research Publications :

i) International Journals :

ii) National Journals :

12.No of Books published with details : - -

Signature

FACULTY PROFILE

1.Name : Miss. SHRADDHA V. PANDE

2.Date of Birth : 17/07/1987

3.Educational Qualification :B.E.(Chemical Engineering)

4.Work Experience:

- Teaching : 02 Years
- Research : -- --
- Industry : - - -
- Others : ----

5.Area of Specializations: Chemical Engineering

6.Subjects teaching at Under Graduate Level:

i) Process engineering Economics and Costing

Post Graduate Level: - -

7.Research guidance: Not Applicable

No. of papers published in

Bachelor	-	National Journals: -- --
Masters's	-	National Journals : 01
Ph.D.		-International Journals : ---
		- Conferences : -- --

8.Projects Carried out : - -

9.Patents :- -

10.Technology Transfer : - -

11.Research Publications :

i) International Journals :

ii) National Journals :

12.No of Books published with details : - -

Signature

COMPUTER ENGGINEERING DEPARTMENT
FACULTY PROFILE

1.	Name	: Krishnakant Prabhudas Adhiya.
2.	Date Of Birth	: 07-12-1968
3.	Educational Qualification	: M.E. (Computer Science & Engg.) B.E. (Computer Engineering)
4.	Work Experience	:
	- Teaching	: 21 Years 05 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Distributed Systems
	Subject Taught at U.G. level	: Advanced Unix programming, 8085 Microprocessor, Computer Fundamental Programming lab-I , Digital System Design, Computer Peripherals , & Interfacing , Computer Organization, Microprocessor-I, Operating System, Advanced Computer Architecture , Embedded System.
7.	Research guidance at	
	- Masters's level	: 09
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 02
	- International Journals	: 08
	- National Conferences	: 28
	- International Conferences	: 08
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 10
12.	No. of books published with details	: 06 (1. Software Engg, 2. Computer Organization 3. Computer Network 4. Embedded Systems 5. Microprocessor-III 6. Advanced Computer Architecture)

Signature

FACULTY PROFILE

1.	Name	: Manoj Eknath Patil
2.	Date Of Birth	: 06/10/1975
3.	Educational Qualification	: M.Tech. (Computer Science & Engineering) B. E. (Computer Engineering.)
4.	Work Experience	:
	- Teaching	: 10 Years
	- Research	: Nil
	- Industry	: 01 Year 10 Month
5.	Area of Specialization	: Computer Science and Engineering
6.	Subject Taught at P.G. level	: Software Project Management, STQA
	Subject Taught at U.G. level	: Instrumentation and Diagnostic Tools, System Programming, Software Engineering, Software Metrics and Quality Assurance, 8086 Microprocessor, Embedded System.
7.	Research guidance at	
	- Masters's level	: 12
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 02
	- International Journals	: 05
	- National Conferences	: 07
	- International Conferences	: 10
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 07
12.	No. of books published with details	: 02 (Database Management Systems, Software Metrics and Quality Assurance)

Signature

FACULTY PROFILE

1.	Name	: Sandeep Shankarrao Patil
2.	Date of Birth	: 20/01/1980
3.	Educational Qualification	: M. Tech. Computer Science & Engineering : B.E. Computer Engineering : Ph. D. (Pursuing)
4.	Work Experience	:
	- Teaching	: 10 Years 07 months
	- Research	: 02 Years
	- Industry	: Nil
5.	Area of Specialization	: Soft Computing
6.	Subject Taught at P.G. level	: Advanced Software Engineering
	Subject Taught at U.G. level	: Artificial Intelligence, System Programming, Microprocessor-III, Advanced Computer Architecture, Database Management System
7.	Research guidance at	
	- Masters's level	: 08
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 09
	- National Conferences	: 15
	- International Conferences	: 07
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 04
12.	No. of books published with details	: 04 (System Programming, Artificial Intelligence & Neural Networks, Software Matrices & Quality Assurance, Computer Programming, Advanced Computer Architecture.)

Signature

FACULTY PROFILE

1.	Name	:	Ashish Tryambak Bhole
2.	Date Of Birth	:	12/09/1976
3.	Educational Qualification	:	M. Tech. in CSE, B.E. in Computer Engineering, Pursuing Ph.D. in CSE.
4.	Work Experience	:	
	- Teaching	:	10 Years 3 Months
	- Research	:	3 Years
	- Industry	:	2 Years
5.	Area of Specialization	:	Computer Science & Engineering
6.	Subject Taught at P.G. level	:	Network Centric Computing, Web Engg.
	Subject Taught at U.G. level	:	Advanced Computer Networks, Computer Networks, Software Engineering, Software Metrics & Quality Assurance, Microprocessor-III, Internet Security, E-Commerce, Advanced Computer Architecture, Microprocessor-II.
7.	Research guidance at		
	- Masters's level	:	12
	- Ph.D. level	:	Nil
	No. of papers published in		
	- National Journals	:	01
	- International Journals	:	08
	- National Conferences	:	08
	- International Conferences	:	06
8.	Projects carried out	:	Nil
9.	Patents	:	Nil
10.	Technology Transfer	:	Nil
11.	Research publications	:	09
12.	No. of books published with details	:	Nil

Signature

FACULTY PROFILE

1.	Name	: Sanjay Sadhashio Gharde
2.	Date Of Birth	: 14/09/1979
3.	Educational Qualification	: B. E. Computer Technology M. Tech. Information Technology
4.	Work Experience	:
	- Teaching	: 09 Years and 05 Months
	- Research	: 03 Years
	- Industry	: 02 Years
5.	Area of Specialization	: Information Technology
6.	Subject Taught at P.G. level	: Applied Algorithms, Advanced DBMS
	Subject Taught at P.G. level	: Compiler Construction, Object Oriented Modeling and Design, Theory of Computer Science, Management Information system, Database Management System, Data warehousing And Mining
7.	Research guidance at	
	- Masters's level	: 07
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 04
	- National Conferences	: 16
	- International Conferences	: 04
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 04
12.	No. of books published with details	: 06 (Support Vector Machine (International, Lap Lambert, Germany), Object Oriented Modeling & Design, Theory of Computer Science, DBMS, Data Warehousing and Mining, Software Engineering,)

Signature

FACULTY PROFILE

1.	Name	: Miss. Nilima Prakash Patil
2.	Date Of Birth	: 21/10/1981
3.	Educational Qualification	: M.E.(Computer Science & Engineering)
		.
4.	Work Experience	:
	- Teaching	: 6 years
	- Research	: Nil
	- Industry	: 1 year
5.	Area of Specialization	: B.E.Computer Engineering,
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Computer Science-I, Computer Science-II. Programming Lab-I, Programming Lab-II, Microprocessor-I, Computer Graphics
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 4
	- National Conferences	: 4
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 4
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Mr. Nitin Yashwant Suryavanshi
2.	Date Of Birth	: 27/01/1981
3.	Educational Qualification	: M.E.(Computer Science & Engineering)
4.	Work Experience	:
	- Teaching	: 7 Years 4 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Science And Engineering
6.	Subject Taught at P.G. level	:Nil
	Subject Taught at U.G. level	: Mobile Network, Theory of Computation, Analysis & Design of Algorithm
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: 03
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Smt.Yogeshwari S. Borse
2.	Date Of Birth	: 01/06/1979
3.	Educational Qualification	: M.Tech CSE
4.	Work Experience	:
	- Teaching	: 3 Years 8 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Computer Network, Programming Lab-II, Introduction to computing, Artificial Intelligence, Operating System, Database Management System
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 02
	- National Conferences	: 03
	- International Conferences	: 02
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Dinesh Dagadu Puri

2. Date Of Birth : 15/04/1982

3. Educational Qualification : M.Tech in Computer Engg.

4. Work Experience :
   - Teaching : 08Years and 3 Months
   - Research : Nil
   - Industry : NIL

5. Area of Specialization : Computer science and Engineering

6. Subject Taught at P.G. level : Software Architecture
   Subject Taught at P.G. level : Data Communication, Computer network, Distributed System, Mobile computing, Management and information system, System operation and Maintenance

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : 02
   - International Conferences : 02

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : NIL

Signature

FACULTY PROFILE

1. Name : Shital Abhimanyu Patil

2. Date Of Birth : 12/10/1982

3. Educational Qualification : B.E.Computer Engineering

4. Work Experience :
   - Teaching : 08 Years 04 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : ----

6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Computer Graphics,
   Data Structure & files,
   Discrete structure and graph theory,
   Application Development Tools Laboratory
   Programming Lab-I ,
   Programming Lab-II,
   Analysis and design of algorithm,
   Introduction to computing

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 01
   - National Conferences : 03
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 01

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Atul Vasudev Dusane
2.	Date Of Birth	: 23/06/1987
3.	Educational Qualification	: M.E. (Computer Science & Engg.) : B.E. (Computer Engg.)
4.	Work Experience	:
	- Teaching	: 02Years and 11 Months
	- Research	: Nil
	- Industry	: 07 Months
5.	Area of Specialization	: Computer science and Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Computer network, Advanced Computer Network, Microprocessor-I, Industrial Management and Economics. Programming Lab-I.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 02
	- National Conferences	: 00
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 03
12.	No. of books published with details	: NIL

Signature

FACULTY PROFILE

1.	Name	:Miss Priti R.Sharma
2.	Date Of Birth	: 18/06/82
3.	Educational Qualification	: B.E.Computer Engineering
4.	Work Experience	:
	- Teaching	: 4 Years 11 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: ---
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	:,Discreate structure & Files, Microprocessor -1, Theory of computer Science,Digital System & Microprocessor, Advanced Development Tool Laboratory, Computer Graphics,Operating System,Software Engineering ,Data Warehouse & Mining, Advanced Computer Architecture.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	:02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Dipak Devachand Bage
2.	Date Of Birth	: 01/02/1982
3.	Educational Qualification	: B.E. Computer Engineering, Diploma in Computer Technology.
4.	Work Experience	:
	- Teaching	: 4 year 5 months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: B.E. Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Microprocessor-II, Microprocessor-III, Embedded Systems.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 05
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: 02 (1. Microprocessor-III, 2. Embedded Systems.)

Signature

FACULTY PROFILE

1.	Name	: Satpalsing D. Rajput
2.	Date Of Birth	: 06/07/1985
3.	Educational Qualification	: B.E.Computer Engineering
4.	Work Experience	:
	- Teaching	: 3 Years
	- Research	: Nil
	- Industry	: 1 Year 2 months
5.	Area of Specialization	: B.E.Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Introduction to Computing(TH), Industrial Management and Economics(TH), Digital System Design(TH), ITC(PR), ADTL (PR), Computer Graphics (PR), PL-I (PR), Software Engineering (PR)
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Mr. Mangale Chittaranjan Sharad
2.	Date Of Birth	: 12/02/1983
3.	Educational Qualification	: B.E. (Computer Engineering)
4.	Work Experience	:
	- Teaching	: 4 Years 3 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: B.E. (Computer Engineering)
6.	Subject Taught in P.G. Level	: Nil
	Subject Taught at U.G. level	: Digital Systems & Microprocessor, Database Management Systems, System Programming, and Discrete Structures & Graph Theory.
7.	Research guidance at	
	- Masters' level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Manojkumar Lotan Mahajan
2.	Date of Birth	: 17/11/1984
3.	Educational Qualification	: B.E. Information Technology Engineering
4.	Work Experience	:
	- Teaching	: 4 Years
	- Research	: Nil
	- Industry	: 1 Year
5.	Area of Specialization	: B.E. Information Technology Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Data Structure and Files, Programming Lab-II, Computer Programming, Data Warehouse and Mining, Artificial Intelligence(PR).
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Vijay Arun Kotkar
2.	Date Of Birth	: 26/11/1985
3.	Educational Qualification	: B.E. Computer Engineering Diploma in Computer Engineering
4.	Work Experience	:
	- Teaching	: 2 Year 11 Months
	- Research	: Nil
	- Industry	: 6 months
5.	Area of Specialization	: B.E. Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	:Microprocessor – II, Operating System, Advanced Unix Programming, Data Warehouse and Mining (PR), Enterprise Resource Planning, Programming Lab-I, Introduction to Computing.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 04
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Ingle Vijay Shrikisan
2.	Date Of Birth	: 01/05/1984
3.	Educational Qualification	: B.E. Information Technology
4.	Work Experience	:
	- Teaching	: 2year 5 months
	- Research	: Nil
	- Industry	: 1 year
5.	Area of Specialization	: Information Technology.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Microprocessor – I, Microprocessor – II, Microprocessor – III, Advanced Development Tools & Laboratory, Compiler Construction, Advanced Computer Architecture, Operating System, Embedded System.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 01
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Mr. Babulal Darbar Rathod

2. Date Of Birth : 28/11/1985

3. Educational Qualification : B.Tech. (Information Technoly)

4. Work Experience :
   - Teaching : 2 Year 6 Month
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : : B.Tech. (Information Technoly)

6. Subject Taught in P.G. Level : Nil.

   Subject Taught at U.G. level :
   Programming Laboratory I,
   Programming Laboratory II,
   Data Structure and Files.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Patil Avinash Pitambar
2.	Date Of Birth	: 23/01/1989
3.	Educational Qualification	: B.E. Computer Engineering
4.	Work Experience	:
	- Teaching	: 2year 5 months
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	:Introduction to computing(PR) Data Communication(TH) System Programming(PR) Advanced Unix Programming(TH) Advanced Unix Programming (PR) Operating System(PR) Embedded System(PR)
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Sushant Sudhakar Bahekar
2. Date of Birth : 14-06-1990
3. Educational Qualification : B.E. Computer Engineering
4. Work Experience :
   - Teaching : 1 Year 6 Months
   - Research : Nil
   - Industry : Nil
5. Area of Specialization : Artificial Intelligence
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Introduction to Computing,
   Software Engineering,
   Compiler Construction
   Computer programming
   Computer Graphics.
7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 01
   - National Conferences : 01
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. of books published with details : 02 (Computer Programming, Embedded System.)

Signature

FACULTY PROFILE

1.	Name	: Kalyan Kailas Dani
2.	Date Of Birth	: 06-04-1988
3.	Educational Qualification	: B.E. Computer Engineering
4.	Work Experience	:
	- Teaching	: 1 Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Introduction to computer, Computer programming
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Jitendra Ranjitsing Patil
2. Date of Birth : 04-10-1984
3. Educational Qualification : B.E. Information Technology
4. Work Experience :
   - Teaching : 1 Year
   - Research : Nil
   - Industry : 8 Months
5. Area of Specialization : Information Technology
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Software Metrics & Quality Assurance, Computer programming
7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : 01
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Nutan Devidas Khadse.
2.	Date of Birth	: 07-09-1989
3.	Educational Qualification	: B.E. Computer Engineering
4.	Work Experience	:
	- Teaching	: 1 Year
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	:Introduction to Computer, Advanced Unix Programming, Micrpprocessor-II
7.	Research guidance at	
	- Master's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Ravikumar Rajkumar Ahuja
2.	Date of Birth	: 06-04-1990
3.	Educational Qualification	: B.E. Computer Engineering
4.	Work Experience	:
	- Teaching	: 6 month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Computer Programming, Data Structures and Files
7.	Research guidance at	
	- Master's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Mayuri Ravindra Patil
2. Date of Birth : 15-12-1989
3. Educational Qualification : B.E. Computer Engineering
4. Work Experience :
   - Teaching : 6 Months
   - Research : Nil
   - Industry : Nil
5. Area of Specialization Computer Engineering
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Artificial Intelligence, Computer Graphics
7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: Patil Ashish Kailas
2.	Date of Birth	: 13-11-1989
3.	Educational Qualification	: B.E. Computer Engineering
4.	Work Experience	:
	- Teaching	: 5 month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Theory of Computer Science, Programming Lab.-I
7.	Research guidance at	
	- Master's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Ravi Nihalchand Mulchandani
2.	Date of Birth	: 08-05-1991
3.	Educational Qualification	: B.E. Computer Engineering
4.	Work Experience	:
	- Teaching	: 1 month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Programming Laboratory-II
7.	Research guidance at	
	- Master's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Miss. Chitra J. Patil.
2.	Date Of Birth	: 03/12/1990
3.	Educational Qualification	: B.E. Computer Engineering Diploma in Information Technology.
4.	Work Experience	:
	- Teaching	: 1 month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: B.E.(Computer Engineering)
6.	Subject Taught at P.G. level	:Nil
	Subject Taught at U.G. level	: Operating System(PR) Compiler Construction(PR)
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Miss. Shruti N. Pardeshi
2. Date Of Birth : 18/02/1988
3. Educational Qualification : B.E. Computer Engineering,

   Diploma in Information Technology.
4. Work Experience :
   - Teaching : 3 Years 4 Months
   - Research : Nil
   - Industry : Nil
5. Area of Specialization : B.E. (Computer Engineering)
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Data Communication, Data Structures, Database Management System. Operating System, Internet Technology and Network Management, Computer System Organization, Java Programming, Object Oriented Programming,
7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. of books published with details : Nil

Signature

ELECTRICAL ENGINEERING DEPARTMENT

PROFILE OF FACULTY

1. Name : Dineshkumar Uttamrao Adokar
2. Date of Birth: 31/03/1965
3. Educational Qualification: M.E. (Electronics)
4. Work Experienced:
   - a. Teaching : 24 Years
   - b. Research : Nil
   - c. Industry : Nil
   - d. Other : Nil
5. Area of Specialization : Electronics
   Subjects teaching at UG level: MPMC, A&D
   Subjects teaching at PG level: DSD
6. Research's Guidance Master's : 01
   PhD : Nil
7. No. of paper published in
   - a. National journal : 08
   - b. Internal national journal : 02
   - c. International Conference : Nil
   - d. National Conference : 07
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 10
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Vijay S Pawar
2. Date of Birth: 08/04/1971
3. Educational Qualification: BE Electrical, ME (Power System)
4. Work Experienced:
   - a. Teaching : 18Years
   - b. Research : Nil
   - c. Industry : Nil
   - d. Other : Nil
5. Area of Specialization: Electrical Power System

   Subjects teaching at UG level: CS, PSDP, IEE, ACCT

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

   PhD : Nil
7. No. of paper published in
   - a. National journal : Nil
   - b. Internal national journal : Nil
   - c. International Conference : 05
   - d. National Conference : 03
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer: Nil
11. Research publication: Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : M Mujtahid Ansari
2. Date of Birth : 11/10/1973
3. Educational Qualification: BE Electrical, ME (EPS)
4. Work Experienced:
    a. Teaching : 10 Years
    b. Research : Nil
    c. Industry : 02 Year, 8 Month
    d. Other
5. Area of Specialization : Electrical
    Subjects teaching at UG level : EM/C-I, EM/CS-II , PSS, PSOC & EAC
    Subjects teaching at PG level : Nil
6. Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : 01
    c. Internal national Conference : 02
    d. National Conference : 02
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 03
12. No. of book published with detail : 01, Element of Electrical Engineering
    Vrinda Publication, Jalgaon.

Signature

PROFILE OF FACULTY

1. Name : Suhas Manohar Shembekar
2. Date of Birth: 31/08 /1976
3. Educational Qualification: BE Electrical, ME (EPS)
4. Work Experienced:
   a. Teaching : 13 Years
   b. Research : Nil
   c. Industry : Nil
   d. Other : Nil
5. Area of Specialization : Electrical
6. Subjects teaching at UG : PS-II, ACCT, PSOC, SGP, PSDP

   Subjects teaching at PG level : Nil
7. Research's Guidance Master's : Nil

   PhD : Nil

   No . of paper published in
   a. National journal : 04
   b. Internal national journal : 02
   c. Internal national Conference: 01
   d. National Conference : 02

8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 06
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Dhanesh S. Patil
2. Date of Birth: 23 /07 /1983
3. Educational Qualification: BE Electrical
4. Work Experienced:
   - a. Teaching : 05 Year
   - b. Research : Nil
   - c. Industry : Nil
   - d. Other : Nil
5. Area of Specialization : Electrical

   Subjects teaching at UG level: EEM, PS-I, PS-II, IOM, EAC

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

   PhD : Nil
7. No . of paper published in
   - a. National journal : Nil
   - b. Internal national journal : Nil
   - c. Internal national Conference : Nil
   - d. National Conference : Nil

8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Namarta Ashok Pande
2. Date of Birth: 01/06/1988
3. Educational Qualification: BE (Instrumentation)
4. Work Experienced:
   - a. Teaching : 2.5Year
   - b. Research : Nil
   - c. Industry : Nil
   - d. Other : Nil
5. Area of Specialization : Instrumentation

   Subjects teaching at UG level: EM-I, IDC, IOM, EWS.

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

   PhD : Nil
7. No. of paper published in
   - a. National journal : Nil
   - b. Internal national journal : Nil
   - c. Internal national Conference : Nil
   - d. National Conference : Nil

8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Patil Vishal Kesharasing
2. Date of Birth: 01/02/1989
3. Educational Qualification: BE Electrical
4. Work Experienced:
   - a. Teaching : 1.4 Year
   - b. Research : Nil
   - c. Industry : Nil
   - d. Other : Nil
5. Area of Specialization : Electrical

   Subjects teaching at UG level: EMD, EIED, EMIE.

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

   PhD : Nil
7. No. of paper published in
   - a. National journal : Nil
   - b. Internal national journal : Nil
   - c. Internal national Conference : Nil
   - d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Shrikant S.Nagarnaik
2. Date of Birth: 03/10/1989
3. Educational Qualification: BE Electrical
4. Work Experienced:
   a. Teaching : 6 Month
   b. Research : Nil
   c. Industry : 01 year
   d. Other : Nil
5. Area of Specialization : Electrical
   Subjects teaching at UG level: HV.
   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
   PhD : Nil
7. No . of paper published in
   a. National journal : Nil
   b. Internal national journal : Nil
   c. Internal national Conference : Nil
   d. National Conference : Nil

8. Project carried out : Nil
9 . Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Mahajan Nilesh Suresh
2. Date of Birth: 17/05/1986
3. Educational Qualification: BE Electrical, M.E. (EPS)
4. Work Experienced:
   - a. Teaching : 1.6 Year
   - b. Research : Nil
   - c. Industry : 06 Months
   - d. Other : Nil
5. Area of Specialization : Electrical Power System

   Subjects teaching at UG level: EEE, PS II, PE

   Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

   PhD : Nil
7. No. of paper published in
   - a. National journal : Nil
   - b. Internal national journal : 02
   - c. Internal national Conference : Nil
   - d. National Conference : 02

8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 02
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Kalpesh Deshmukh
2. Date of Birth: 06/11/1990
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 5 Month
    b. Research: Nil
    c. Industry : Nil
    d. Other : Nil
5. Area of Specialization Electrical
    Subjects teaching at UG level: ADE
    Subjects teaching at PG level: Nil
6. . Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Jagadish N Chitte
2. Date of Birth: 05/02/1989
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 3 Month
    b. Research : Nil
    c. Industry : 03 Month
    d. Other : Nil
5. Area of Specialization: Electrical
    Subjects teaching at UG level: EMD & EDS
    Subjects teaching at PG level: Nil
6. . Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Sameer Shaikh
2. Date of Birth: 23/07/1988
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 2 Month
    b. Research : Nil
    c. Industry : 03 Month
    d. Other : Nil
5. Area of Specialization: Electrical
    Subjects teaching at UG level: SGP & EM-I
    Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal: Nil
    c. International Conference - Nil
    d. National Conference - Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Sidhhant N Patil
2. Date of Birth: 05/02/1990
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 5 Month
    b. Research : Nil
    c. Industry : Nil
    d. Other : Nil
5. Area of Specialization Electrical
    Subjects teaching at UG level: EMIE.
    Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Prem Shankar
2. Date of Birth : 12/11/1989
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : Nil
    b. Research : Nil
    c. Industry : 3 Month
    d. Other : Nil
5. Area of Specialization Electrical

    Subjects teaching at UG level: IDC & EWS

    Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. Minal Rade
2. Date of Birth: 09/03/1990
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 3 Month
    b. Research : Nil
    c. Industry : Nil
    d. Other : Nil
5. Area of Specialization Electrical
    Subjects teaching at UG level: CS-I
    Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. Snehal Mahale
2. Date of Birth : 28/07/1991
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 3 Month
    b. Research : Nil
    c. Industry : Nil
    d. Other : Nil
5. Area of Specialization Electrical
    Subjects teaching at UG level: PSS & DCTP
    Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil
    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

PROFILE OF FACULTY

1. Name : Miss. Lalita Patil
2. Date of Birth : 07/10/1990
3. Educational Qualification: B.E. (Electrical)
4. Work Experienced:
    a. Teaching : 2 Month
    b. Research : Nil
    c. Industry : Nil
    d. Other : Nil
5. Area of Specialization Electrical

    Subjects teaching at UG level: EM-II & DCTP

    Subjects teaching at PG level: Nil
6. Research's Guidance Master's : Nil

    PhD : Nil
7. No. of paper published in
    a. National journal : Nil
    b. Internal national journal : Nil
    c. International Conference : Nil
    d. National Conference : Nil
8. Project carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : Nil
12. No. of book published with detail: Nil

Signature

FACULTY PROFILE

Electronics & Telecommunication

1. NAME : **Suralkar S. R.**

2. Date Of Birth : 28/10/1966

3. Educational Qualification : BE (Electronics)
   ME (Control & Instru.)

4. Work Experience :
   - Teaching : 19 Yrs
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : Control & Instrumentation.

6. Subject Teaching At
   - Under graduation Level : Electronics Measurement, Electronics Instrumentation.
   - Post Graduate Level : Advanced Instrumentation System

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : 01
     - ❖ Conference : 11

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 02

12. No. Of Books Published - With Details : -

Signature

FACULTY PROFILE

1. NAME : **Deshmukh M.P.**

2. Date Of Birth : 20/06/1966.

3.Educational Qualification : BE (Etx),
ME (Control & Instru.)

4. Work Experience :
   - Teaching : 19 Yr.s
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : Control & Instru.

6. Subject Teaching At
   - Under graduation Level : AE, ECD, EEE,ECM
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : -
     - ❖ Conference : -

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : **SHAH P. J.**

2. Date Of Birth : 11/08/1967

3. Educational Qualification :B.E.(Industrial Electronics), M.E.(Power Electronics)

4. Work Experience :
   - Teaching : -19.5 Yrs
   - Research : -
   - Industry : -01 year
   - Others : -7 Yrs (Visiting lecturer)

5. Area Of Specializations : Power Electronics, VLSI Design
6. Subject Teaching At
   - Under graduation Level : V.L.S.I. Design, Power Electronics, EEE Power Electronics – I & II
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals :-
     - ❖ International Journals :- 04
     - ❖ Conference :- 15

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : **DESHMUKH V. M.**

2. Date Of Birth : 17/06/1965

3. Educational Qualification : B.E.(Electronics),
   M.E.(Control Systems)

4. Work Experience :
   - Teaching : - 18 Yrs
   - Research : -
   - Industry : -
   - Others : - 7 Yrs (Visiting lecturer)

5. Area Of Specializations : Electromagnetic & signal system

6. Subject Teaching At
   a. Under graduation Level : Optical Fiber Communication, EME,FCS,NL,SAS Circuit & Machine
   b. Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : -
     - ❖ Conference : - 14

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : Prashant.V.Thakre

2. Date Of Birth : 19th July 1970

3. Educational Qualification : M Tech,

4. Work Experience :
   - Teaching : - 14 years
   - Research : -
   - Industry : -
   - Others : -
   -

5. Area Of Specializations :- - Energy engineering , communications

6.Subject Teaching At
   - Under graduation Level : DSP,satellite comm, optical comm., digital comm. Basic electronics
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's :
   - ❖ Ph.D. :

No. of paper published in :-
- ❖ National Journals : -
- ❖ International Journals : -
- ❖ Conference : - National – 03. International – 02

8. Projects Carried Out : - 01

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published With Details : -

Signature

FACULTY PROFILE

1. NAME : **Nyati SUNIL U.**

2. Date Of Birth : 10/01/1972

3. Educational Qualification : BE (E & TC)
   ME (Electronics & Communication)

4. Work Experience :
   - Teaching : - 9 Yrs.
   - Research : -
   - Industry : - 2 Yrs.
   - Others : -

5. Area Of Specializations : - Advanced Communication & Network Analysis & Synthesis

6. Subject Teaching At
   - Under graduation Level : C.S. I, C.S. II, N.A.S., N.A., D.C.,ITCT,Satellite Comm.
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : -
     - ❖ Conference : 09

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details : -

Signature

FACULTY PROFILE

1. NAME : **Kazi Nafees Ahmad M.**

2. Date Of Birth : 22/06/1972

3. Educational Qualification : B.E(Electronics),
ME (Electronics)

4. Work Experience :
   - Teaching : -11 Yr.s
   - Research : -
   - Industry : - 2 Yrs
   - Others : -

5. Area Of Specializations : T.V. Engg.

6. Subject Teaching At
   - Under graduation Level : T.V. Engg. ,Consumer Elecronics, ECII,Optoelectronics,AICA
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -

No. of paper published in :-
- ❖ National Journals : -
- ❖ International Journals : -
- ❖ Conference : - 11

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details : -

Signature

FACULTY PROFILE

1. NAME : **Wani Amol C.**

2. Date Of Birth : 30/07/1976

3. Educational Qualification : B.E.(Electronics),
M.E. (Electronics)

4. Work Experience :
   - Teaching : - 8.5 Yr.s
   - Research : -
   - Industry : -
   - Others : - 1 Yr Visiting Lecturership

5. Area Of Specializations : Basic Electronics, Design and Communication.

6. Subject Teaching At
   - Under graduation Level : EDC -I, SDC, ECA, ECD, AE, EEE etc.
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -

   No. of paper published in :-
   - ❖ National Journals : -
   - ❖ International Journals : -
   - ❖ Conference : -01

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published With Details : - 01 Elements of Electronics Engineering. Vrinda Publication

Signature

FACULTY PROFILE

1. NAME : **Karode Atul H.**

2. Date Of Birth : 01/06/1976

3 Educational Qualification : B.E (Electronics),

4. Work Experience :
   - Teaching : 7.5 Yrs.
   - Research : -
   - Industry : - 2Yrs
   - Others : -

5. Area Of Specializations : - Digital Electronics

6 Subject Teaching At
   - Under graduation Level : Digital Electronics, Electronics Instrumentation, EM.
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -
     - ❖ International Journals : -
     - ❖ Conference : 03

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : **Zope Pankaj H.**

2. Date Of Birth : 24/06/1975

3. Educational Qualification : ME (Digital Electronics),
B.E(Indust. Electronics),
C-DAC

4. Work Experience :
   - Teaching : 7.5 Yr.s
   - Research : -
   - Industry : 01
   - Others : -

5. Area Of Specializations : Digital Electronics

6 Subject Teaching At
   - Under graduation Level : MMS,Microprocessor Tech, Microprocessor, MIP, MPMC , EEE
   - Post Graduate Level : Parallel Computing

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -

No. of paper published in :-
   - ❖ National Journals : -
   - ❖ International Journals : 04
   - ❖ Conference : 14

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : Surendra P.Ramteke.

2. Date Of Birth : 31.03.1979
3. Educational Qualification : B.E (E&TC.)

4. Work Experience :
   - Teaching : - 6 Yr.s
   - Research : -
   - Industry : -
   - Others : -

5. Area Of Specializations : Digital Electronics.

6 Subject Teaching At
   - Under graduation Level : Radiation&Microwave Techniques ,Signal Conditioners & Data converters,Analog Communication,Digital Electronics
   - Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -

No. of paper published in :-
   - ❖ National Journals : -
   - ❖ International Journals : -
   - ❖ Conference : - 04

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : Sunil K. Khode

2. Date Of Birth : 01.01.1979

3. Educational Qualification :

B.E(Electronics&Telecomm.)

4. Work Experience :

- Teaching : - 04 yrs
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : Digital Electronics

6 Subject Teaching At

Under graduation Level : Analog & Digital Electronics,IED,Digital Communication,Information Theory & Coding Tech.,NL

- Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

No. of paper published in :-

- ❖ National Journals : -
- ❖ International Journals : -
- ❖ Conference : 01

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published With Details :

Signature

FACULTY PROFILE

1. NAME : Patil Mayuri J.

2. Date Of Birth : 23-09-84

3. Educational Qualification : B.E(electronics and telecommunication)

4. Work Experience :
   - Teaching : -2.7 Yrs
   - Research : -
   - Industry : -
   - Others : -
   -

5. Area Of Specializations :- -

6.Subject Teaching At
   - Under graduation Level : Telimatics,EMC,EEE
   - Post Graduate Level :

7. Research Guidance :
   - ❖ Master's :
   - ❖ Ph.D. :

No. of paper published in :-
   - ❖ National Journals : - Nil
   - ❖ International Journals : - Nil
   - ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1. NAME : Pooja R Oza

2. Date Of Birth : 18/01/1985

3. Educational Qualification : B.E(E & TC)

4. Work Experience :

- Teaching : - 2 year 2 months
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations :- -

6.Subject Teaching At

- Under graduation Level : FCS,EEE
- Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

No. of paper published in :-

- ❖ National Journals : -
- ❖ International Journals : -
- ❖ Conference : -

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1. NAME : Kiran S Mantri

2. Date Of Birth : 26-01-83

3. Educational Qualification : B.E(electronics and telecommunication)
M.E appearing

4. Work Experience :

- Teaching : - 3 Year
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations :- -

6.Subject Teaching At

- Under graduation Level : D.C.L.D,M.T,MIP,EEE,EMC,AE,R.M.T
- Post Graduate Level :

7. Research Guidance :

- ❖ Master's :
- ❖ Ph.D. :

No. of paper published in :-

- ❖ National Journals : - Nil
- ❖ International Journals : - Nil
- ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1. NAME : Mr.Ashish R Bari

2. Date Of Birth : 26-04-81

3. Educational Qualification : B.E(Electronics)

4 Work Experience :

- Teaching : - 2.2 Yrs
- Research : -
- Industry : -
- Others : -
-

5. Area Of Specializations :- -

6.Subject Teaching At

- Under graduation Level : EEE , ECM
- Post Graduate Level :

7. Research Guidance :

- ❖ Master's :
- ❖ Ph.D. :

No. of paper published in :-

- ❖ National Journals : - Nil
- ❖ International Journals : - Nil
- ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : **Amrita Ashok Pande.**

2. Date Of Birth : 04/06/1986

3.Educational Qualification : B.E.(E&TC)

4. Work Experience :

- Teaching : - 2.2 Yrs.
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : -

6.Subject Teaching At

Under graduation Level : Analog & Digital Electronics., EEE, Software Application- I, Software Application-II

- Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

- No. of paper published in :-
  - ❖ National Journals : -Nil
  - ❖ International Journals : - Nil
  - ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : Miss Dahake Kiran Ramdas

2. Date Of Birth : 17 / 07 / 1986

3. Educational Qualification : B.E(E&TC)

4 Work Experience :

- Teaching : - 1 year 4 months
- Research : -
- Industry : -
- Others : -
-

5. Area Of Specializations :- -

6.Subject Teaching At

- Under graduation Level : Microprocessor and Microcontroller,EEE
- Post Graduate Level :

7. Research Guidance :

- ❖ Master's :
- ❖ Ph.D. :

No. of paper published in :-

- ❖ National Journals : - Nil
- ❖ International Journals : - Nil
- ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1. NAME :PRAJAKTA PRADIP KHARUL

2. Date Of Birth : 28/04/1987

3. Educational Qualification : B.E.(E&TC)

4. Work Experience :

- Teaching : - 4 months
- Research : - -
- Industry : - 1 year
- Others : - -

5. Area Of Specializations : -

6.Subject Teaching At

Under graduation Level :,EEE, Network analysis & synthesis

Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

- No. of paper published in :-
  - ❖ National Journals : -Nil
  - ❖ International Journals : - Nil
  - ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : Dipeeka R. Patil

2. Date Of Birth : 25-06-1981

3. Educational Qualification : B.E(Elex),

4. Work Experience :

- Teaching : - 3.5 years
- Research : -
- Industry : - 1.5 years
- Others : -

5. Area Of Specializations : -

6.Subject Teaching At

Under graduation Level :, FCS, CCN, EEE

- Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

- No. of paper published in :-
  - ❖ National Journals : -Nil
  - ❖ International Journals : - Nil
  - ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME : Mrs. Mangala R. Dhotre.

2. Date Of Birth : 17/11/1981

3. Educational Qualification : B.E (E & TC)

4. Work Experience :

- Teaching : - 4.5 years
- Research : -

- Industry : -
- Others : -

5. Area Of Specializations : -

6. Subject Teaching At
   Under graduation Level :, NAS, NL, FOC, Telematics, RMT,,EEE, MMS
   Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
   - No. of paper published in :-
     - ❖ National Journals : -Nil
     - ❖ International Journals : - Nil
     - ❖ Conference : - 01

8. Projects Carried Out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published - With Details :

Signature

FACULTY PROFILE

1. NAME :Priyanka M. Shanbhag

2. Date Of Birth :30/ 04/ 1988

3. Educational Qualification :BE (E&TC)
4. Work Experience :

- Teaching : - 4 months
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : -

6. Subject Teaching At
Under graduation Level :, EEE
Post Graduate Level : -

7. Research Guidance :
   - ❖ Master's : -
   - ❖ Ph.D. : -
- No. of paper published in :-
   - ❖ National Journals : -Nil
   - ❖ International Journals : - Nil
   - ❖ Conference : - Nil

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1. NAME :PRITI JAGATSING RAJPUT

2. Date Of Birth : 21/11/1987

3. Educational Qualification : B.E.(E&TC)

4. Work Experience :

- Teaching : - 2 month
- Research : -
- Industry : -
- Others : -

5. Area Of Specializations : -

6.Subject Teaching At

Under graduation Level :,EEE

- Post Graduate Level : -

7. Research Guidance :

- ❖ Master's : -
- ❖ Ph.D. : -

- No. of paper published in :-
  - ❖ National Journals : Nil
  - ❖ International Journals : Nil
  - ❖ Conference : 2

8. Projects Carried Out : -

9. Patents : -

10.Technology Transfer : -

11. Research Publications : -

12. No. Of Books Published -
With Details :

Signature

FACULTY PROFILE

1.	Name	: Archana K. Bhavsar
2.	Date of Birth	: 22/02/1977
3.	Educational Qualification	: **M. Tech (CSE),** **B.E. (Computer Engg.)**
4.	Work Experience	:
	- Teaching	: 9 Years 6 Months
		: 3 Years 4 Months as a Programmer
	- Research	: Nil
	- Industry	: Nil
5.	Area Specialization	: Computer Science & Engg.
6.	Subject Taught at P.G. level	: Parallel Computing
	Subject Taught at U.G. level	: Object Oriented Modeling & Design , Software Engineering, Programming Paradigm & Methodology,
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. papers published in	
	- National Journals	: Nil
	- International Journal	: 01
	- National Conferences	: 03
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. books published with details	: 03
	Title -	: Object Oriented Modeling and Design
	Publications	: Prakash Publication, Jalgaon
	Title -	: Software Engineering
	Publications	: Prakash Publication, Jalgaon
	Title -	: Computer Network
	Publications	: Prakash Publication, Jalgaon

Signature

FACULTY PROFILE

1. Name : Sandeep Jagannath Patil

2. Date of Birth : 16/09/1980

3. Educational Qualification : **ME (CSE)**
   BE (IT)

4. Work Experience :
   - Teaching : 8 Years 6 Months
   - Research : Nil
   - Industry : Nil

5. Area of Specialization : Computer science and Engg.

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Internet Security, Computer Networks, E-Commerce, Programming Paradigm & Methodology, Web Design

7. Research guidance at
   - Master's level : Nil
   - Ph.D. level : Nil

   No. Papers published in
   - National Journals : Nil
   - International Journals : 03
   - National Conferences : 03
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : 06

12. No. of books published with details : 02
    1. Title - : Computer Network
       Publications: Prakash Publication, Jalgaon
    2. Title - : Advanced Computer Network
       Publications: Prakash Publication, Jalgaon

Signature

FACULTY PROFILE

1.	Name	: Mr. Nitin Pundlik Jagtap
2.	Date of Birth	: 31/05/80
3.	Educational Qualification	: **M.E. (CSE)** B.E. (I T)
4.	Work Experience	:
	- Teaching	: 5 years 6 Months
	- Research	: Nil
	- Industry	: 2 years 5 month.
5.	Area Specialization	: Computer Science and Engg.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Enterprise Resource Planning, Industrial Management and Economics Database Management System, Information Theory, Management Information System, System Programming, Artificial intelligence and Neural Network, Embedded System, Data ware housing and Mining, Programming Paradigm and Methodology
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: 04
	- International Journal	: 04
	- National Conferences	: 01
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 09
12.	No. of Books published with details	: 01) Implementation of Data watcher for Data Leakage Detection system Lambert Publication, Germany 02) Data ware house and Mining Prakash Publication

Signature

FACULTY PROFILE

1.	Name	: Mr. S.H.Rajput
2.	Date of Birth	: 26/10/1984
3.	Educational Qualification	: **M.E. (CSE)** B.E. (Computer)
4.	Work Experience	:
	- Teaching	: 4 Year 4 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area Specialization	: Computer Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Digital System and Microprocessor, Theory of Computer Science, Software Metrics and Quality Assurance, Microprocessor-I (8086).
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. papers published in	
	- National Journals	: Nil
	- International Journals	: 02
	- National Conferences	: 03
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Mr. Rohidas B.Sangore
2.	Date of Birth	: 18/09/1985
3.	Educational Qualification	: B.E. Information Technology
4.	Work Experience	:
	- Teaching	: 3 Years 5 Months
	- Research	: Nil
	- Industry	: 3 Months
5.	Area Specialization	: Information Technology
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Multimedia Technique, E-commerce, Operating System, Data Communication, And Industrial Management and Economics
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
No.	Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Prashant Chandrakant Harne
2.	Date of Birth	: 12/01/1988
3.	Educational Qualification	: B.E. (CSE)
4.	Work Experience	:
	- Teaching	: 3 years
	- Research	: Nil
	- Industry	: Nil.
5.	Area Specialization	: Computer Science and Engg.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: System Programming Management Information System Artificial Intelligence & Neural Network Enterprise Resource Planning
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: 01(Software Engg- Prakash Publication)

Signature

FACULTY PROFILE

1.	Name	: Mr. Baljeet S. Kalsi
2.	Date of Birth	: 13/10/88
3.	Educational Qualification	: B.E.(Computer)
4.	Work Experience	:
	- Teaching	: 2 years 6 Months
	- Research	: Nil
	- Industry	: Nil.
5.	Area Specialization	: Computer Science and Engg.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Advanced UNIX Programming ,Enterprise Resource Planning, Database Management System, Information Theory, Data ware housing and Mining, Programming Paradigm and Methodology
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	:

Signature

FACULTY PROFILE

1.	Name	: Ms. Ankita Punjabi
2.	Date of Birth	: 31/12/89
3.	Educational Qualification	: B.E. (CSE)
4.	Work Experience	:
	- Teaching	: 1 year 6 Months
	- Research	: Nil
	- Industry	: Nil.
5.	Area Specialization	: Computer Science and Engg.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Programming Lab-I, Advance Development Tool Laboratory, Programming Lab-II, Data Structure and Files, Artificial Intelligence and Neural Network.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Mrs. Shirin Shafique Pinjari
2.	Date of Birth	: 08/09/89
3.	Educational Qualification	: B.E. (CSE)
4.	Work Experience	:
	- Teaching	: 6 Months
	- Research	: Nil
	- Industry	: 1 Year 7 Months.
5.	Area Specialization	: Computer Science and Engg.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Computer Graphics, Enterprise Resource Planning, Computer Organization, and Database Management System.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Ms. Tejashri S. Joshi
2.	Date of Birth	: 14/12/1990
3.	Educational Qualification	: B.E. (CSE)
4.	Work Experience	:
	- Teaching	: 6 Months
	- Research	: Nil
	- Industry	: Nil
5.	Area Specialization	: Computer Science and Engg.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Data Structure and Graph Theory, Computer Network, Programming Lab-I, Programming Lab-II and Internet Security.
7.	Research guidance at	
	- Masters's level	: Nils
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Shambhu Kumar Singh
2.	Date of Birth	: 14/09/1990
3.	Educational Qualification	: **B.E. (I.T)**
4.	Work Experience	:
	- Teaching	: 1 Month
	- Research	: Nil
	- Industry	: 5 months
5.	Area Specialization	: Information Technology.
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Microprocessor-1 and Web Design
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. Papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. Books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : Sachin Bansilal Patil
2. Date of Birth : 14/09/1990
3. Educational Qualification : **B.E. (I.T)**
4. Work Experience :
   - Teaching : 5 Months
   - Research : Nil
   - Industry : Nil
5. Area Specialization : Information Technology.
6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Programming Lab-I and Web Design
7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. Papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. Books published with details : Nil

Signature

FACULTY PROFILE

1. Name : Snehal A. Dhumale

2. Date of Birth : 01/08/1989

3. Educational Qualification : **B.E. (I.T)**

4. Work Experience :
   - Teaching : 1 Year 1 Month
   - Research : Nil
   - Industry : Nil

5. Area Specialization : Information Technology.

6. Subject Taught at P.G. level : Nil
   Subject Taught at U.G. level : Data Structure and Files and Software Engineering

7. Research guidance at
   - Masters' level : Nil
   - Ph.D. level : Nil

   No. Papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil
9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. Books published with details : Nil

Signature

MECHANICAL ENGGINEERING DEPARTMENT

FACULTY PROFILE

1.	Name	: **Jitendra Rupsing Chaudhari**.
2.	Date of Birth	: 01/11/1966
3.	Educational Qualification	: M.Tech (Metallurgical Engg) M B A (Marketing) P.hD Pursing
4.	Work Experience	:
	- Teaching	: 22 Years
	- Research	: 03
	- Industry	: Nil
5.	Area of Specialization	: Metallurgical Engg
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Material Science, Engineering Metallurgy, Engg. Graphics, Engg Thermodynamics, Engg Mechanics.
7.	Research guidance at	
	- Masters's level	: 05
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 02
	- International Journals	: 02
	- National Conferences	: 02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 04
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Dr. Dheeraj Sheshrao Deshmukh**.
2.	Date of Birth	: 10/09/1974
3.	Educational Qualification	: Ph.D. in Mechanical Engineering
4.	Work Experience	:
	- Teaching	: 14 .6 Years
	- Research	: 02 Years
	- Industry	: Nil
5.	Area of Specialization	: Thermal Engineering
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Engg. Graphics, EME, Fluid Mechanics. Applied Thermodynamics, Heat Transfer, Turbo Machines, Automobile Engineering, RAC
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 08
	- National Conferences	: 03
	- International Conferences	: 06
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 08
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Er. N. K. Patil**.
2.	Date of Birth	: 23/09/1969
3.	Educational Qualification	: M. Tech (Energy Mgt.), M.E. (Machine Design) M B A (Marketing) Ph.D Pursing
4.	Work Experience	:
	- Teaching	: 20 Years
	- Research	: 01 Years
	- Industry	: 02 Years
5.	Area of Specialization	: Design, Thermal, Management
6.	Subject Taught at P.G. level	: MTD, CMMD
	Subject Taught at U.G. level	: Engg. Graphics, Mechanics, EME, TOM-I, MMM, OR.
7.	Research guidance at	
	- Masters's level	: 08
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 02
	- National Conferences	: 04
	- International Conferences	: 04
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 02
12.	No. of books published with details	: 03

Signature

FACULTY PROFILE

1.	Name	: **Krishna Shrivastava**.
2.	Date of Birth	: 07 / 11 / 1973
3.	Educational Qualification	: M.E. Mech. Engg. (Thermal Power)
4.	Work Experience	:
	- Teaching	: 15 Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Thermal
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Engg. Graphics, EME, HTMT, Turbo Machinery's, RAC.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 08
	- International Conferences	: 03
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: 01

Signature

FACULTY PROFILE

1.	Name	: **Sanjay Pratapsingh Shekhawat**.
2.	Date of Birth	: 03/ 05/74
3.	Educational Qualification	: M. E. (M/c Design)
4.	Work Experience	:
	- Teaching	: 12 Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Design
6.	Subject Taught at P.G. level	: IACS, Mechatronics
	Subject Taught at U.G. level	: EME, Theory of Mechanics-I, Theory of Mechanics-II, Automobile Eng.
7.	Research guidance at	
	- Masters's level	: 06
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: 07
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: 01

Signature

FACULTY PROFILE

1. Name : **P.G. Damle**.
2. Date of Birth : 08 / 10 / 1973
3. Educational Qualification : M. E. (M/c Design)
4. Work Experience :
   - Teaching : 13 Years
   - Research : Nil
   - Industry : 01
5. Area of Specialization : Design
6. Subject Taught at P.G. level : Vibration Engg., DSM

   Subject Taught at U.G. level : Engg. Graphics, Machine Design-I, Machine Design-II.
7. Research guidance at
   - Masters's level : 06
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : 02
   - National Conferences : 04
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : 02
12. No. of books published with details : 01

Signature

FACULTY PROFILE

1.	Name	: **Devendra B. Sadaphale**.
2.	Date of Birth	: 01 / 07 / 76
3.	Educational Qualification	: M. E. (M/c Design)
4.	Work Experience	:
	- Teaching	: 12 Years
	- Research	: Nil
	- Industry	: 01
5.	Area of Specialization	: Design
6.	Subject Taught at P.G. level	: AMED,OTD, MTD
	Subject Taught at U.G. level	: Fluid Mechanics, Material science, Applied Thermodynamics, Engg. Metallurgy.
7.	Research guidance at	
	- Masters's level	: 06
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 05
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Prashant N. Ulhe**.
2.	Date of Birth	: 09/ 03/1974
3.	Educational Qualification	: M. E. (M/c Design)
4.	Work Experience	:
	- Teaching	: 10Years
	- Research	: Nil
	- Industry	: 05
5.	Area of Specialization	: Design
6.	Subject Taught at P.G. level	: Tribology, OTD
	Subject Taught at U.G. level	: Engg. Graphics, Strength of Material, Mechanical Vibration, Machine Design-II.
7.	Research guidance at	
	- Masters's level	: 06
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 05
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Mahesh Vedprakash Rawlani**
2.	Date of Birth	: 7th June1970
3.	Educational Qualification	: M.E. (Mech) (APS)
4.	Work Experience	:
	- Teaching	: 18Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Advance Production System
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Engg. Graphics, Engg. Thermodynamics, PBM, NACM,IE, OR.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 05
	- International Conferences	: 02
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: 08

Signature

FACULTY PROFILE

1.	Name	: **Pradeep M. Solanki**
2.	Date of Birth	: 06/10/81
3.	Educational Qualification	: M.E. Mechanical (CAD/CAM)
4.	Work Experience	:
	- Teaching	: 07Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: CAD/CAM
6.	Subject Taught at P.G. level	: CMMD, Robotics
	Subject Taught at U.G. level	: Engg. Graphics, Engg. Thermodynamic, NACM, CAD/CAM, Robotics.
7.	Research guidance at	
	- Masters's level	: 04
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 05
	- International Conferences	: 04
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Bornare Prashant Pandit**
2.	Date of Birth	: 01/06/1979.
3.	Educational Qualification	: Ph.D (Management**)** B.E. Mech. MBA (Marketing & HRD)
4.	Work Experience	:
	- Teaching	: 06Years
	- Research	: Nil
	- Industry	: 03 Years
5.	Area of Specialization	: Management
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Internal combustion Engine, MMM, PBM, Automobile Engineering.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: 03
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 03
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Ajay Bhardwaj**
2.	Date of Birth	: 05 / 07 / 1968
3.	Educational Qualification	: B.E. Production ME Mechanical (Machine Design) Pursing
4.	Work Experience	:
	- Teaching	: 06 Years
	- Research	: Nil
	- Industry	: 07 Years
5.	Area of Specialization	: Production
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Manufacturing Engineering-I, Manufacturing Engineering-II.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: 01
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: 01
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : **P. D. Patil**
2. Date of Birth : 30 / 04 / 1980.
3. Educational Qualification : M. E. Mechanical (CAD/CAM)
4. Work Experience :
   - Teaching : 07Years
   - Research : Nil
   - Industry : Nil
5. Area of Specialization : CAD/CAM
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Engg. Graphics, Engg. Thermodynamics, CAD/CAM, FEA.
7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1. Name : **Chandan Krishna Mukherjee**

2. Date of Birth : 09th. March, 1963.

3. Educational Qualification : B.Sc. Engg. (Mechanical Engineering)

4. Work Experience :
   - Teaching : 04Years
   - Research : Nil
   - Industry : 05 Years

5. Area of Specialization : Mechanical
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Engg. Thermodynamics, NACM,IE, PBM.

7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publications : Nil

12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: **Shinde Dinesh Subhash**
2.	Date of Birth	: 29/08/1988.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 02.06Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Fluid Mechanics, Theory of Mechanics-II, Turbo Machinary.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: 01
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Jeevan Laxman Chaudhari**
2.	Date of Birth	: 05/12/1988.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 06Month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Muzammil Iqbal Shaikh**
2.	Date of Birth	: 20/09/1990.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 01Month
	- Research	: Nil
	- Industry	: 02 Months
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Viki Ashok Revaskar**
2.	Date of Birth	: 10/04/1989.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 01Month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Mahesh V Kulkarni**
2.	Date of Birth	: 23/07/1979.
3.	Educational Qualification	: M.Tech. (Heat Power Engg)
4.	Work Experience	:
	- Teaching	: 04 Years
	- Research	: Nil
	- Industry	: 03 Years
5.	Area of Specialization	: Thermal
6.	Subject Taught at P.G. level	: Advance Thermal
	Subject Taught at U.G. level	: Engg. Thermodynamics, Applied Thermodynamics, Turbo machinery, RAC
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: Dipak Chandrakant Talele
2.	Date of Birth	: 19/06/1987.
3.	Educational Qualification	: M.Tech. (Cad/Cam)
4.	Work Experience	:
	- Teaching	: 01Month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: CAD/CAM
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1. Name : **Jagruti Ramesh Surange**
2. Date of Birth : 20/11/1982.
3. Educational Qualification : B.E. (Production s/w)
4. Work Experience :
   - Teaching : 01 Year
   - Research : Nil
   - Industry : 01 Year
5. Area of Specialization : Production
6. Subject Taught at P.G. level : Nil

   Subject Taught at U.G. level : Manufacturing Engg.-I, Manufacturing Engg.-II.
7. Research guidance at
   - Masters's level : Nil
   - Ph.D. level : Nil

   No. of papers published in
   - National Journals : Nil
   - International Journals : Nil
   - National Conferences : Nil
   - International Conferences : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research publications : Nil
12. No. of books published with details : Nil

Signature

FACULTY PROFILE

1.	Name	: **Patil Devidas Ramkrishna**
2.	Date of Birth	: 01/09/1986.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 02.6 Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Internal Combustion Engine, Mechatronics, Robotics.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Jadhav Pankaj S**
2.	Date of Birth	: 02/08/1984.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 01.5 Years
	- Research	: Nil
	- Industry	: 2.5 Years
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: AT, FEA, EG..
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 01
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Saindane Vikas Kalidas**
2.	Date of Birth	: 04/06/1989.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 02.6 Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: A.T., Mechatronics, Tribology.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Mukesh Dnyandeo Hadpe**
2.	Date of Birth	: 29/04/1986.
3.	Educational Qualification	: B.E (mechanical), M.B.A. (Operation)
4.	Work Experience	:
	- Teaching	: 02Years
	- Research	: Nil
	- Industry	: 01 Year
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: MMM, AE-I,A.T.,
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Chaudhari Sandip Bhika**
2.	Date of Birth	: 16/03/1988
.		
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 02Years
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: A.T.,
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 02
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Dhiraj Deepakrao Patil**
2.	Date of Birth	: 17/07/1981.
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 02Years
	- Research	: Nil
	- Industry	: 01 Year
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Mechatronics, Robotics.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: 04
	- International Conferences	: Nil
8.	Projects carried out	: 02
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Dhanke Milind D.**
2.	Date of Birth	: 15/07/1983
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 03Years
	- Research	: Nil
	- Industry	: 1.6 Years
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Mechatronics, Tribology.
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Bauskar Nileshkumar**
2.	Date of Birth	: 24/05/1983
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 01 Month
	- Research	: Nil
	- Industry	: 05Years
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

FACULTY PROFILE

1.	Name	: **Jagruti D Rane**
2.	Date of Birth	: 12/02/1991
3.	Educational Qualification	: B.E (mechanical)
4.	Work Experience	:
	- Teaching	: 01 Month
	- Research	: Nil
	- Industry	: Nil
5.	Area of Specialization	: Mechanical
6.	Subject Taught at P.G. level	: Nil
	Subject Taught at U.G. level	: Nil
7.	Research guidance at	
	- Masters's level	: Nil
	- Ph.D. level	: Nil
	No. of papers published in	
	- National Journals	: Nil
	- International Journals	: Nil
	- National Conferences	: Nil
	- International Conferences	: Nil
8.	Projects carried out	: Nil
9.	Patents	: Nil
10.	Technology Transfer	: Nil
11.	Research publications	: Nil
12.	No. of books published with details	: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Vishal S.Rana

2. Date of Birth: 15/12/1980

3. Educational Qualification: M.Com, M.B.A (Marketing)

4. Work Experienced:

    1. Teaching : 6.5Years
    2. Research : Nil
    3. Industry : 0.7 Months
    4. Other : Nil

5. Area of Specialization: Marketing

6. Subjects teaching at UG level: Advertising & Sales Promotion, Principles of Management, Marketing Management

   Subjects teaching at PG level: Organizational Behavior, Entrepreneurship Development, Industrial Relations & Trade Unions, Business Research Methods, Cases in Human Resource Management, IT for Managers, Marketing Mgmt.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 01

b. International journal : 04

c. National Conference : 10

d. International Conference: 04

8. Project carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research publication : 14

12. No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Pankajkumar Ambadas Anawade

2. Date of Birth: 05/07/1982

3. Educational Qualification: B.E (Mech), M.B.A (Mktg)

4. Work Experienced:

    1. Teaching : 03 Years and 06 Months
    2. Research : Nil
    3. Industry : 2.5 Years
    4. Other : Nil

5. Area of Specialization: Marketing

6. Subjects teaching at UG level: NIL

    Subjects teaching at PG level: Introduction to Operation Management, Quantitative Techniques, Legal Aspects Of Business, Service Marketing, Global Marketing Management, Indian Commercial Laws, Supply Chain Management.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 04
b. International journal: 01
c. National Conference : 04
d. International Conference : NIL

08. Project carried out : Nil
09. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 04
12.No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Shantanu R.Vasishtha

2. Date of Birth: 05/01/1975

3. Educational Qualification: B.Sc (Geo), M.B.A (Mktg)

4. Work Experienced:

    1. Teaching : 03 Years and 06 Months
    2. Research : Nil
    3. Industry : 10 Years
    4. Other : Nil

5. Area of Specialization: Marketing

6. Subjects teaching at UG level: NIL

   Subjects teaching at PG level: Promotion Management, Labour Economics & Costing, Management Science, Operations Management.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : Nil
b. Internal national journal : Nil
c. National Conference : 03
d. International Conference : 03

08. Project carried out : Nil

09. Patents : Nil

10. Technology Transfer : Nil

11. Research publication : 06

12. No. of book published with detail : Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Ms.Richa A.Modiyani

2. Date of Birth: 30/04/1987

3. Educational Qualification: B.B.S, M.B.A (Fin)

4. Work Experienced:

    1. Teaching : 03 Years and 06 Months
    2. Research : Nil
    3. Industry : Nil
    4. Other : Nil

5. Area of Specialization: Finance

6. Subjects teaching at UG level: NIL

    Subjects teaching at PG level: Financial Management, Accounting for Managers, Managerial Economics

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : Nil

b. Internal national journal: Nil

c. Conference : Nil

08. Project carried out : Nil

09. Patents : Nil

10. Technology Transfer : Nil

11. Research publication : Nil

12.No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Harshal A.Salunkhe

2. Date of Birth: 28/07/1985

3. Educational Qualification: B.Sc (Chem), M.B.A (Fin)

4. Work Experienced:

    1. Teaching : 04 Year 06 Months
    2. Research : Nil
    3. Industry : Nil
    4. Other : Nil

5. Area of Specialization: Finance

6. Subjects teaching at UG level: Financial Management, Financial Accounting, Management Science.

   Subjects teaching at PG level: Financial Management, Corporate Social Responsibility, Tax Management, Family Business Management, Financial Derivatives, Bank Management, International Financial Management

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : 01
b. International journal: 02
c. National Conference : 07
d. International Conference : 03

08. Project carried out : Nil
09. Patents : Nil
10. Technology Transfer : Nil
11. Research publication : 10
12.No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Mukesh Bhaskar Ahirrao

2. Date of Birth : 24/06/1984

3. Educational Qualification : M.Com, M.B.A (Finance)

4. Work Experienced:

    1. Teaching : 1 Year
    2. Research : Nil
    3. Industry : 2.3 Months
    4. Other : Nil

5. Area of Specialization : Finance

6. Subjects teaching at UG level: Nil

Subjects teaching at PG level: Entrepreneurship Development, Global Economic Scenario, Management Information System, Managerial Economics, Marketing Research, Retail Management And Consumer Behavior, Investment & Portfolio Management.

7	Research's Guidance	Master's	: Nil
		Ph.D	: Nil
No. Of paper published in		a. National journal	: Nil
		b. International journal	: Nil
		c. Conference	: Nil

12. Project carried out : Nil
13. Patents : Nil
14. Technology Transfer : Nil
15. Research publication : Nil
12. No. of book published with detail : Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name: Faroza A. Kazi

2. Date of Birth: 16/02/1975

3. Educational Qualification: M.P.M, M.B.A (HRM)

4. Work Experienced:

    1. Teaching : 1 month
    2. Research : Nil
    3. Industry :
    4. Other : Nil

5. Area of Specialization: HRM

6. Subjects teaching at UG level:

    Subjects teaching at PG level:

- IR & TU
- IT
- HR Legislations
- Labour Welfare
- MIS
- E-commerce
- Case Study in HRM
- PA & Compensation

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : Nil

b. International journal : Nil

c. National Conference : 02

d. International Conference : 02

16. Project carried out : Nil
17. Patents : Nil
18. Technology Transfer : Nil
19. Research publication : 04
12. No. of book published with detail: Nil

Signature

DEPARTMENT OF BUSINESS ADMINISTRATION (M.B.A)

FACULTY PROFILE

1. Name : Deepa. R. Matani

2. Date of Birth: 15/07/1987

3. Educational Qualification: B.Com, M.B.A (Human Resources), DLL&LW

4. Work Experienced:

    1. Teaching : 1.6Years
    2. Research : Nil
    3. Industry : Nil
    4. Other : Nil

5. Area of Specialization: Human Resources

6. Subjects teaching at PG level: Management science, Organizational Behavior, HR Legislations, International Human Resource Management, Performance and compensation management.

7 Research's Guidance Master's : Nil

Ph.D : Nil

No. Of paper published in a. National journal : Nil

b. International journal : Nil

c. National Conference: 01

d. . International Conference : 03

20. Project carried out : Nil

21. Patents : Nil

22. Technology Transfer : Nil

23. Research publication : 04

12. No. of book published with detail: Nil

Signature

VIII. FEE

A) Details of fee, as approved by Shikshan Shulka Samiti, for the Institution.

2012-2013

Sr.	Branch	Tuition Fee
	UG Courses	
1	Chemical Engineering	Rs.56607
2	Civil Engineering	Rs.56607
3	Computer Engineering	Rs.56607
4	Mechanical Engineering	Rs.56607
5	Electrical Engg.	Rs.56607
6	Electronics and Tele-comm. Engg.	Rs.56607
7	Information Technology	Rs.56607
8	Bio-Technology	Rs.56607
	PG Courses	
01	ME Civil Engg. (Environmental)	Rs.56607
02	ME Mechanical Engg. (Machine Design)	Rs.56607
03	ME E&TC (Digital)	Rs.56607
04	ME Computer Sci. Engg.	Rs.56607
05	M.B.A.	Rs.56607

B) Time schedule for payment of fee for the entire programme.

As per Admission rule Government of Maharashtra all fees for the entire programme should be remitted at the time of admission.

Tuition Fee Waiver Scheme shall be implemented as follows:

- The admission to these additional seats will be done along with the admission to Maharashtra
  state seats available for CAP by the competent Authority during allotment rounds.
- All Such additional seats shall be treated as TFWS seats of Maharashtra state quota. These additional seats will be filled as State Level seats and will be made available to eligible candidates as a separate choice.
- The candidate opting for admission against these additional seats under this scheme is exempted from paying the tuition fees for the allotted course.
- Candidates willing to opt. For these additional TFWS seats will have to specify their willingness in the option form as a separate choice code.
- Only Maharashtra State Candidates (on the basis of score of MHT-CET-2013) will be admitted under such addition seats.
- In the event of non-availability of students in this category the same shall not be given to any other category of applicants and it will remain vacant.
- The waiver is limited to the tuition fee as approved by Shikshan shulka Samiti for unaided institutes and by the Government for Govt./Govt. Aided/Autonomous Institute /University Department/University Managed institutes. All other fees except

tuition fees will have to be paid by the beneficiary for the entire duration of the course.

- The institution should publish in their brochure and web site the number of tuition fees waivers available in each category in each course/division.
- The Competent Authority will prepare merit list of applicants from eligible students and will effect admission strictly on merit basis.
- A letter in this respect shall be issued by the competent Authority for admission to each beneficiary.
- Students admitted under this scheme shall be not be allowed to changed Institution/course under any circumstances.
- The Complement Authority and Institutions will Display the information regarding admitted candidates in their respective web sites for information to the students other stakeholders.
- Institution will not charge tuition fees for the entire duration of the course to the beneficiaries irrespective of the total number of enrollment in each year of the course.
- Candidates willing to opt. For these additional TFWS seats will have to submit income certificate stating that his/her parent's annual income is less than Rs. 4.50 Lakhs from all sources from the appropriate competent authority of the maharshatra state.
- These seats shall be filled only through Round-I, and II of CAP processes on the basis of score of MHT-CET-2013.
- TFWS seats shall not be available for the courses conducted in the Second Shift.

C) No. of Fee waivers granted with amount and name of students.

Year-2012-13

Sr. No.	Branch	Name of Students	Fees
1)	Civil Engg.	Lakhwani Rahul Ranvindra	Rs.8136/-
2)	Civil Engg.	Mahajna Ashutosh Pramod	Rs.8136/
3)	Civil Engg.	Wallecha Nikhil Vijay kumar	Rs.8136/
4)	Chemical Engg.	Pandit Pritam Rajesh	Rs.8136/
5)	Chemical Engg.	Ansari Faizal Husain Mahemood	Rs.8136/
6)	Computer Engg.	Patil Rohan Keshav	Rs.8136/
7)	Computer Engg.	Bhave Chetan Hemant	Rs.8136/
8)	Computer Engg.	Patil Sayali Sunil	Rs.8136/
9)	Computer Engg.	Patil Sonal Shivaji	Rs.8136/
10)	Computer Engg.	Miskin Vishal Gajanan	Rs.8136/
11)	Info-Tech. Engg	Wankhede Swata VIjay	Rs.8136/
12)	Info-Tech. Engg	Wagh Pooja Vijay	Rs.8136/
13)	Info-Tech. Engg	Shinde Tejaswini Ranindra	Rs.8136/
14)	Electrical Engg.	Patil Prashant Rajendra	Rs.8136/
15)	Electronics & Tele. Engg.	Kulkarni Sanket Sunil	Rs.8136/
16)	Electronics & Tele. Engg.	Patil Rahul Ganesh	Rs.8136/
17)	Electronics & Tele. Engg.	Bordiya Kilol Bipin	Rs.8136/
18)	Electronics & Tele. Engg.	Bhavsar Divya Shrish	Rs.8136/
19)	Electronics & Tele. Engg.	Patil Amol Pandurang	Rs.8136/

20)	Electronics & Tele. Engg.	Dudani Maheshkumar Nandalal	Rs.8136/
21)	Mechanical Engg.	Shakib Anwar Shaikh Iqbal	Rs.8136/
22)	Mechanical Engg.	Bhutada Madhukar Manmohan	Rs.8136/
23)	Mechanical Engg.	Patil Kamlesh Jagatrao	Rs.8136/
24)	Mechanical Engg.	Patil Aniket Ashok	Rs.8136/
25)	Mechanical Engg.	Lade Shubham Kiran	Rs.8136/
26)	Mechanical Engg.	Tayade Nakul Subhash	Rs.8136/
27)	Biotechology.	Singh Sangeeta Sanjay	Rs.8136/
28)	Biotechology.	Pandit Mukesh Vijay	Rs.8136/

D) Number of scholarship offered by the institute, duration and amount

NA

E) Criteria for fee waivers/scholarship.

As Per Government Rule

F) Estimated cost of Boarding and Lodging in Hostels.

Rs. 27000/- for lodging and boarding both yearly.

IX. ADMISSION

A) Number of seats sanctioned with the year of approval.

Sr.	Branch	Year		
		2010-11	2011-12	2012-13
1	Chemical Engineering	30	30	30
2	Civil Engineering	60	60	60
3	Computer Engineering	120	120	120
4	Mechanical Engineering	120	120	120
5	Electrical Engg.	60	60	60
6	Electronics and Tele-comm. Engg.	120	120	120
7	Information Technology	60	60	60
8	Bio-Technology	30	30	30
	Total	**600**	**600**	**600**
	PG Courses			
01	ME Civil Engg. (Environmental)	18	18	18
02	ME Mechanical Engg. (Machine Design)	18	18	18
03	ME E&TC (Digital Electronics)	**18**	18	18
04	ME Computer Sci. & Engg.	**18**	18	18
05	M.B.A.	**60**	60	60
	Total	**132**	**132**	**132**

B) Number of students admitted under various categories each year in the last three years.

	PG	UG									
Year	PG	Open	SC	ST	NT1	NT2	NT3	VJ	OBC	SBC	Total
2010-2011	132	241	65	21	09	12	15	10	197	11	591
2011-2012	132	217	64	17	17	14	08	12	255	08	612
2012-2013	123	175	59	16	18	13	09	17	249	17	607

C) Number of applications received during last two years for admission under Management Quota and number admitted.

Sr.	Year	Application received	Admitted Number
1	2010-2011	262	111
2	2011-2012	138	123
3	2012-2013	175	98

X. Admission Procedure (UG COURSES)

A) Mention the admission test being followed, name and address of the Test Agency and its URL (website).

Sr.	Admission Test	Name and Address of Test Agency	URL (Website)
1	MHT-CET	Director of Technical Education, Maharashtra State 3, Mahapalika Marg, Mumbai -1	www.dte.org.in
2	AIEEE	CBSE, New Delhi	

B) Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test]

2012-2013

Sr.	MHT-CET State Conducted test	AIEEE	Management Quota
1	65% (390 Seats)	15% (90 Seats)	20%

C) Calendar for admission against management/vacant seats 2012-13

Particular	Institute level Seats
Sale of Information Broacher	26/06/2012
Last date for submission of application.	11/07/2012
Date & Timing of CET	15/07/2012
Release of admission list (main list and waiting list should be announced on the same day)	13/07/2012
Date for acceptance by the candidate (time given should in no case be less than 15 days)	25/07/2012
Last date for closing of admission.	31/08/2012
Starting of the Academic session.	01/08/2012
The waiting list should be activated only on the expiry of date of main list.	31/08/2012

X. Admission Procedure (PG COURSES)

Rules and Regulations for M.E. in (----------)

1. The post graduate degree in engineering consisting of 2 years (4 terms) shall be designated as Master of Engineering in **(----------)**.

2. A candidate may be permitted to register him/her self for the M.E. degree in **(--- -------)** under the faculty of engineering & technology of North Maharashtra University Jalgaon ,only if the candidate holds a bachelor's degree in Engineering & technology of North Maharashtra University , Jalgaon or its equivalent in Appropriate/ Allied branch , recognized by AICTE/UGC & North Maharashtra University , Jalgaon.

3. The student shall be admitted to First Year Term II if his/her Term I is granted.

4. Student can start his/her project work of second year, if both the terms of first

5. Every student will be required to produce a record of laboratory work in the form of journal, duly certified for satisfactory completion of the term work by the concerned teacher & head of the department.

6. A student whose term is not granted on account of less attendance (Minimum 80%) or non-submission of term work is required to repeat the term.

7. Any approved guide will not be allowed to guide more than 6 students in a particular batch.

8. Each student is required to present Seminar-I in the First Year Term I on any related state of the art topic of his own choice approved by the department.

9. The term-work & presentation of the Seminar-I will be evaluated by departmental committee consisting of guide and two faculty members of the department appointed by Director/Principal of the college as per the recommendation of the Head of the Department.

10. Each student is required to present Seminar-II in the First Year Term II on any related state of the art topic of his own choice approved by the department.

11. The term-work & presentation of the Seminar-II will be evaluated by departmental committee consisting of guide and two faculty members of the department appointed by Director/Principal of the college as per the recommendation of the Head of the Department.

12. Each student is required to present Seminar-III in the Second Year Term I on special topic. The topic should be on any of the area not included in the regular year are granted.

before clearing all heads of passing. Student will have to work on his/her project for But student will not be allowed to submit the Thesis / Dissertation minimum 1 (one) year after taking admission in second year curriculum. The report should include detailed study of specific concept (i.e. analysis, design & implementation.). This can be a theoretical study or practical implementation approved by the department/guide.

13. Guidelines for the Dissertation Seminar-III in Second Year Term I:

1. Seminar-III should be conducted at the end of Second Year Term I.

2. The term-work of the Seminar-III will be evaluated by departmental committee consisting of guide and two faculty members of the department appointed by Director/Principal of the college as per the recommendation of the Head of the Department.

3. The Seminar-III presentation will be evaluated by examiners appointed by University, one of which should be the guide.

4. Student must submit the Seminar Report in the form of soft bound copy

5. The marks of Seminar-III should be submitted at the end of Second Year Term I to the University.

14. Guidelines for the Progress Seminar in Second Year Term II:

• Progress Seminar should be conducted in the middle of Second Year Term II.

• The Progress Seminar Term-Work will be evaluated by departmental committee consisting of guide and two faculty members of the department appointed by Director/Principal of the college as per the recommendation of the Head of the Department.

• Student must submit the progress report in the form of soft bound copy.

• The marks of progress seminar should be submitted along with the marks of Project Stage-II.

15. Minimum passing marks for all Theory shall be 40% and for Term work and Oral shall be 50%.

16.He/she has to present/publish atleast one paper in reputed National/International Journal/Conference on his/her Project work before submission of his/her Thesis/Dissertation.

17. The Term Work of Project Stage –II will be assessed jointly by the pair of Internal and External examiner along with oral examination of the same.

18. The class will be awarded on the basis of aggregate marks of all four terms, giving equal weightage to all terms as shown below:

a) Less than 50% : Fail

b) 50% to less than 60% : Second Class

a) 60% to less than 70% : First Class

b) 70% & above : First Class with Distinction.

19. Each student is required to complete his/her master's degree within **Five** academic years from the date of admission, failing which he/she will be required to take fresh admission in first year.

20. The ME Project Topic should be approved by the panel which will consist:

1. HOD of concerned Department

2. ME Coordinator

3. Project Guide to be selected in consultation with the concerned

4. Subject Expert from outside the Institute BOS Chairman

The policy of refund of the fee, in case of withdrawal, should be clearly notified.

The candidate who has been provisionally admitted may cancel admission by submitting as application in duplicate, in the prescribed pro forma – O and may request for refund of fees. The refund of fees as applicable shall be made in due course. It is made clear that such application for cancellation will be considered if and only if the admission is confirmed by paying the prescribed tuition fee and other fees in full and by submitting the original documents. Refund shall be made after deduction of the cancellation charges as shown below:

1. In the event of student/candidate withdrawing before the starting of the course, the waitlisted candidates should be given admissions against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution/University to the student/candidate withdrawing from the programme.
2. Should a student leave after joining the course and if the seat consequently falling vacant has been filled by another candidate by the last date of admission, the Institution must return the fee collected with proportionate deductions of monthly fee and proportionate hostel rent, where applicable.

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

A) Each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

2 Eligibility Criteria:

2.1 Eligibility criteria for Maharashtra State Candidate and Outside Maharashtra State Candidate:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics **AND** Secured minimum **45 % marks** (minimum **40 % marks** in case of candidates of Backward class categories and Physically Handicapped belonging only to Maharashtra State) in **the subjects Physics, Chemistry and Mathematics** added together **AND** Obtained a **non zero score** in subjects Physics, Chemistry and Mathematics added together at **MHT-CET 2012**.

(Note: -Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.)

2.2 Eligibility Criteria for All India (Paper-I of AIEEE-2012 qualified) Candidates:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics **AND** secured minimum **45% marks** (minimum **40% marks** in case of candidates of Backward class categories and Physically Handicapped belonging only to Maharashtra State) in the subjects Physics, Chemistry and Mathematics added together **AND** Candidate should have a valid AIEEE Score (i.e. total score should be positive) for the year 2012-2013.

Note: Maharashtra Candidates having valid AIEEE score and appearing for MHT-CET 2012 will be required to submit single Application and Option form for the CAP. Such candidates will be given single allotment through CAP as per inter-se-merit.

(Note: -Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.)

2.3 Eligibility Criteria for Foreign National/Foreign Student/ PIO/Children of Indian workers in the Gulf countries/ Children of NRI

Candidate should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and secured minimum 45% marks in the subjects Physics, Chemistry and Mathematics added together.

- **The eligibility of the candidates passing the HSC (Std. XII) equivalent examination from a school/college/Examination Board situated outside India shall be further decided by the University Authorities to which the candidate is admitted. Hence such candidates are advised to get their eligibility verified by the respective University Authorities before seeking admission to the Engineering courses in the State of Maharashtra.**
- **The candidate belonging to this type is not required to appear for the MHT-CET 2012/AIEEE 2012.**

(Note: -Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.)

2.4 Eligibility criteria for GoI Nominees:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and secured minimum 45% marks (minimum 40% marks in case of candidates of Backward class categories) in the subjects Physics, Chemistry and Mathematics added together.

- **The candidate belonging to this type is not required to appear for the MHT-CET 2012/AIEEE 2012.**

(Note: -Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.)

2.5 Eligibility criteria for J & K Migrant candidates:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and secured minimum 45% marks in the subjects Physics, Chemistry and Mathematics added together.

- **The candidate belonging to this type is not required to appear for the MHT-CET 2012/AIEEE 2012.**

(Note: -Refer Rule No 2.11 regarding Rounding off of percentage of marks for deciding the eligibility, if applicable.)

2.6 Eligibility criteria for MKB candidates:

In addition to the basic eligibility criterion mentioned in rule no. 2.1, candidates who have appeared & obtained a non zero score in the MHT-CET 2012 and belonging to the Maharashtra Karnataka Disputed Border Area are required to fulfil following additional eligibility criterions.

- Candidates should be from such villages/towns, from the Maharashtra Karnataka disputed border areas, on which Maharashtra puts its claim.
- The candidate should produce the certificate that his/her father/mother/candidate himself/herself is a domicile of Karnataka in the disputed border area as specified in the Proforma G1/G2 OR The candidate should produce the domicile certificate of his/her father/mother/candidate himself/herself stating that he/she is a resident of a village.
- The candidate should have passed SSC (or equivalent) and/or HSC (or equivalent) from an Institution situate in the disputed border area. The candidate must produce a certificate from the Principal/Head Master of the College/School stating that the candidate has passed SSC/HSC (or equivalent) Examination from that Institution.
- Mother tongue of the candidate must be Marathi. The candidate must produce a certificate from the Principal/Head Master of the School from which he/she has passed the SSC (or equivalent) Examination, stating that the candidate's Mother tongue is Marathi as per the original School record.

- Candidate should have passed SSC or HSC (or equivalent) Examination with Marathi as one of the subject.

2.7 Eligibility criteria for Candidates who are sons/daughters of Defence Service personnel:

In addition to the basic eligibility criterion mentioned in rule no.2.1, candidates who have appeared & obtained a non zero score in the MHT-CET 2012 and satisfying any one of the following criteria as are eligible to seek admission against seats for sons/daughters of defence service personnel.

- Candidate is a son/daughter of ex-service personnel who is domiciled in Maharashtra State (Def-1).
- Candidate is a son/daughter of active service personnel who is domiciled in Maharashtra State (Def-2).
- Candidate is a son/daughter of active service personnel (Def -3)
  - Who is transferred to Maharashtra State but is not domiciled in Maharashtra State
  - Who is not domiciled in Maharashtra State but his/her family is stationed in Maharashtra State under the provision of retention of family accommodation at the last duty station on the grounds of childrens' education, provided further that, such candidate should have appeared and passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination from a school/college situated in the State of Maharashtra.

Note:

This provision is NOT available to the children of CIVILIAN STAFF who is working/ who has worked with the Indian Defence Services.

2.8 Eligibility criteria for Candidates who are Physically Handicapped:

In addition to the basic qualification mentioned in rule no. 2.1, candidate who has appeared & obtained a non zero score in the MHT-CET 2012 and suffering from any one of the following permanent disability is eligible to seek admission against seats for Physically Handicapped candidates

- Candidate who is visually impaired (blind) candidate (type P1)
- Candidate who is speech & hearing impaired (deaf & dumb) candidate (type P2)
- Candidate who is with orthopedic disorders, learning disabilities, Dyslexia, Dyscalculia, Dysgraphica, Spastic (type P3)

Note:

The certificate (Proforma F/F-1) should clearly state that the extent of disability is more than 40% and the disability is permanent in nature.

2.9 Other eligibility criteria for specialized branches of Engineering/ Technology:

Candidates seeking admission to some special courses or under some special provisions have to fulfill the following additional eligibility criteria.

- **Admission to Bio- Medical/Bio-Tech Engineering course :**

  Candidates seeking admission to Biomedical/Bio-Tech Engineering course should have passed in the subject of Biology in the qualifying examination in addition to fulfilling the Eligibility criteria as mentioned in rule no. 2.1.

- **Admission to Mining Engineering course:**

  Female candidates are **not eligible** for admission to Mining Engineering course.

2.10 Eligibility criteria of Candidates who have passed Diploma in Engineering/Technology and seeking admission to First Year of Engineering/Technology in Unaided Institutes:

Diploma holders should have passed the Diploma course in Engineering/Technology with minimum of 45% marks (40% marks in case of candidates of Backward class categories and Physically Handicapped belonging only to Maharashtra State) and medium of instruction as English from the AICTE approved Diploma Institutes affiliated to State Boards of technical Education.

Note:

1. To resolve a tie i.e. more than one candidate securing equal aggregate marks in Final year of the Diploma exam, following order of preference shall be adopted: marks in Maths at SSC, Grand Total at SSC.
2. Eligible Diploma candidates (rule 2.10) shall be considered for Admission against the Institute level seats in **Unaided Private Institutes only**. The details of the admission process for filling seats is specified in Annexure-II.
3. Such Diploma candidates (rule 2.10) are not eligible to appear for the MHT-CET 2012.

Institute Level Seat and Vacant Seat.

1) Candidate passing the HSC (Std. XII) or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and should have secured minimum 45% marks in General Category and reserve Category 40% marks in Physics, Chemistry and Mathematics added together.

2) Candidates passing Diploma in Engg. / Technology course from Maharashtra State:

Diploma holders who have passed the diploma course in Engineering/Technology with minimum of 50% marks from the Polytechnics affiliated to MSBTE or AICTE approved autonomous Polytechnics in Maharashtra State.

B) Minimum level of acceptance, if any.

The candidate should have Passed the HSC (Std. XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and secured minimum 45% marks i.e. 135 marks out of 300 marks (40% marks i.e. 120 marks out of 300 marks for backward class category candidates from Maharashtra) in the Subjects Physics, Chemistry and Mathematics added together in HSC (Std. XII) or its equivalent examination.

C) **The cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.**

Sr.	Branch	2010-2011		2011-2012		2012-13	
		CET	AIEEE	CET	AIEEE	CET	AIEEE
1	Civil	66	55	60	31	54	43
2	Chemical	52	59	52	53	49	25
3	Computer	48	50	42	45	39	26
4	Electrical	63	52	54	45	42	34
5	Electronics & Tele.	46	58	55	45	56	35
6	Information Technology	58	45	45	32	50	13
7	Mechanical	47	64	48	61	50	54
8	Bio-Tech.	52	32	45	13	46	08

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 30

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	30633	18	EN12174634	MB4403450	BATTE SHWETA DOMAJI	Female	OBC	Gondwana	NA	NA	55.66	AI	34668	24/7/2012	24/7/2012 2:08PM	Round 1	No
2.	32756	8	EN12129388	MB2201146	MISHRA DIKSHA SHRI RAKESH KUMAR	Female	Open	Pune	NA	NA	62.66	AI	61200	23/7/2012	23/7/2012 11:39AM	Round 1	No
3.	90928	58	EN12189531	MB2201096	GHULE SACHIN EKNATH	Male	NT 3 (NT-D)	Pune	NA	NA	63.33	GNT1O	8136	24/7/2012	24/7/2012 6:41PM	Round 1	No
4.	69314	67	EN12235921	MB1900400	KADAM SHUBHAM MADHAVRAO	Male	OBC	North Maharashtra	NA	NA	61.66	GOBCH	34668	24/7/2012	24/7/2012 5:17PM	Round 1	No
5.	57548	72	EN12213299	MB1702457	PATIL GANESH ARUN	Male	OBC	North Maharashtra	NA	NA	52	GOPENH	34668	22/7/2012	22/7/2012 10:53AM	Round 1	No
6.	59754	71	EN12180972	MB1801033	SONAWANE TUSHAR NANASAHEB	Male	OBC	North Maharashtra	NA	NA	49.33	GOPENH	34668	25/7/2012	25/7/2012 3:04PM	Round 1	No
7.	61618	70	EN12190564	MB1703535	VISPUTE PRATIK RAJENDRA	Male	OBC	North Maharashtra	NA	NA	66.33	GOPENH	34668	22/7/2012	22/7/2012 12:57PM	Round 1	No
8.	63868	69	EN12148349	MB1701769	MALI RITESH SANTOSH	Male	OBC	North Maharashtra	NA	NA	51	GOPENH	34668	23/7/2012	23/7/2012 6:02PM	Round 1	No
9.	82046	62	EN12103967	MB2213502	SAYYAD KASHIFAHMED WASEAHMED	Male	Open	Pune	NA	NA	68	GOPENO	61200	25/7/2012	25/7/2012 3:02PM	Round 1	No
10.	109653	48	EN12133231	MB1701936	SONAWANE KAMINI YASHAWANT	Female	SC	North Maharashtra	NA	NA	54.66	GSCH	8136	23/7/2012	23/7/2012 2:09PM	Round 1	No
11.	106397	50	EN12109208	MB3601922	MANDVE RAHUL PRAKASHRAO	Male	SC	Amravati	NA	NA	42	GSCO	8136	23/7/2012	23/7/2012 4:26PM	Round 1	No
12.	81731	62	EN12208208	MB1702124	JADHAV MAYURI DEVENDRASINGH	Female	DT/VJ	North Maharashtra	NA	NA	46.66	GVJH	8136	24/7/2012	24/7/2012 5:22PM	Round 1	No

Printed On : 9/1/2013 4:59:02 PM **Seal of the Institute** **Signature of the Director/Principal**

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 30

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	78734	63	EN12250656	MB1704230	PATIL BHAGYASHRI BALASAHEB	Female	OBC	North Maharashtra	NA	NA	51	LOBCH	34668	24/7/2012	24/7/2012 2:25PM	Round 1	No
14.	75426	64	EN12170451	MB1701709	PATIL NEHA PRADIP	Female	OBC	North Maharashtra	NA	NA	51	LOPENH	34668	24/7/2012	24/7/2012 6:13PM	Round 1	No
15.	57768	72	EN12220764	MB2000182	PATIL KOMAL DNYANESHWAR	Female	OBC	Pune	NA	NA	62.66	LOPENO	20000	24/7/2012	24/7/2012 6:18PM	Round 1	No
16.	22979	34	EN12211317	MB1102163	MENON GOKUL PRADEEP	Male	Open	Mumbai	NA	NA	65.33	AI	61200	5/8/2012	5/8/2012 4:46PM	Round 2	No
17.	91532	58	EN12119821	MB1903220	SURYAVANSHI MAHESH DHANRAJ	Male	OBC	North Maharashtra	NA	NA	58	GNT3H	34668	4/8/2012	4/8/2012 2:34PM	Round 2	No
18.	76095	64	EN12112691	MB1703932	PATIL MAHESH RAJU	Male	OBC	North Maharashtra	NA	NA	47	GOPENH	34668	8/8/2012	8/8/2012 2:50PM	Round 2	No
19.	111233	46	EN12251790	MB1702105	SATPUTE PRASHANT BHASKAR	Male	SC	North Maharashtra	NA	NA	74	GSCH	4000	6/8/2012	6/8/2012 4:14PM	Round 2	No
20.	95466	56	EN12247909	MB1700690	SONAWANE PREETI GULAB	Female	OBC	North Maharashtra	NA	NA	58.33	GOPEN	19668	16/8/2012	16/8/2012 1:44PM	Round 3	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408210] - Bio Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 10

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	93	49	EN12824397	MB1703943	PATIL VISHAL TUKARAM	Male	Open	North Maharashtra	NA	NA	62	ACAP	15000	4/9/2012	4/9/2012 2:46PM	Institute Level	Yes

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Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	20	0	20
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	1	1
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**20**	**1**	**21**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510408211] - Bio Technology [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 2

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	57035	72	EN12123588	MB1206470	SANGEETA SANJAY SINGH	Female	Open	Mumbai	NA	NA	75.33	TFWS	8136	23/7/2012	23/7/2012 1:01PM	Round 1	No
2.	84529	61	EN12239456	MB4106406	PANDIT MUKESH VIJAY	Male	Open	Nagpur	NA	NA	68.33	TFWS	8136	4/8/2012	4/8/2012 12:25PM	Round 2	No

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Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	2	0	2
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**2**	**0**	**2**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	8271	75	EN12240686	MB1900925	VASAVE PURVANJALI NARAYAN	Female	ST	North Maharashtra	NA	NA	66.66	AI	8136	25/7/2012	25/7/2012 1:06PM	Round 1	No
2.	11230	63	EN12135543	MB1703808	VADNERE JAGRUTI PRALHAD	Female	OBC	North Maharashtra	NA	NA	47.33	AI	34668	24/7/2012	24/7/2012 12:42PM	Round 1	No
3.	11523	62	EN12145762	MM1753609	INGALE SHUBHAM DINKAR	Male	OBC	North Maharashtra	NA	NA	66	AI	34668	25/7/2012	25/7/2012 1:35PM	Round 1	No
4.	14028	55	EN12235943	MM1752052	ROHIT PATIL	Male	OBC	North Maharashtra	NA	DEF1	57	AI	34668	23/7/2012	23/7/2012 12:33PM	Round 1	No
5.	15647	51	EN12160621	MB1704306	PUSHKAR AJAY MAHAJAN	Male	Open	North Maharashtra	NA	NA	47	AI	61200	23/7/2012	23/7/2012 3:33PM	Round 1	No
6.	16436	49	EN12196011	MM1751117	RATHOD PRAVIN DHANRAJ	Male	DT/VJ	North Maharashtra	NA	NA	58.33	AI	8136	25/7/2012	25/7/2012 1:17PM	Round 1	No
7.	18176	45	EN12255340	MM1750142	MANOJKUMAR SURAJMAL KUMAWAT	Male	Open	North Maharashtra	NA	NA	52	AI	61200	21/7/2012	21/7/2012 1:26PM	Round 1	No
8.	22703	35	EN12221864	MM1753323	NEEL SANJAY CHAUDHARI	Male	OBC	North Maharashtra	NA	NA	43	AI	34668	25/7/2012	25/7/2012 10:54AM	Round 1	No
9.	55535	73	EN12205797	MB1701239	SAWALE GAURAV NAMDEO	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	43.66	GNT2H	8136	23/7/2012	23/7/2012 2:14PM	Round 1	No
10.	57589	72	EN12124776	MB1702052	CHAUDHARY PRATIK BALKRUSHNA	Male	OBC	North Maharashtra	NA	NA	62.66	GOBCH	34668	22/7/2012	22/7/2012 2:46PM	Round 1	No
11.	59633	71	EN12185672	MM1750929	KULKARNI VAIBHAV NARENDRA	Male	Open	North Maharashtra	NA	NA	68	GOBCH	61200	22/7/2012	22/7/2012 4:39PM	Round 1	No
12.	60450	70	EN12115110	MB1704616	CHAUDHARI ABHISHEK DILIP	Male	OBC	North Maharashtra	NA	DEF1	46.66	GOBCH	34668	23/7/2012	23/7/2012 11:13AM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	63311	69	EN12106577	MB1800377	KOTHAWADE SURAJ RAVINDRA	Male	OBC	North Maharashtra	NA	NA	77.33	GOBCH	34668	23/7/2012	23/7/2012 2:44PM	Round 1	No
14.	59561	71	EN12251695	MM2261873	PATIL KALPESH VIJAY	Male	OBC	Pune	NA	NA	62	GOBCO	34668	22/7/2012	22/7/2012 1:58PM	Round 1	No
15.	66830	68	EN12254342	MB2801325	SAWANT PARAG VASANT	Male	OBC	B.A.M.U.	NA	NA	45.66	GOBCO	22000	24/7/2012	24/7/2012 4:12PM	Round 1	No
16.	36609	85	EN12249559	MM1750832	KADECHA DARSHAN SURESH	Male	Open	North Maharashtra	NA	NA	55.66	GOPENH	61200	24/7/2012	24/7/2012 3:54PM	Round 1	No
17.	43554	80	EN12247966	MB1701186	PATIL VIRENDRA RAJUBHAI	Male	OBC	North Maharashtra	NA	NA	51	GOPENH	34668	24/7/2012	24/7/2012 1:33PM	Round 1	No
18.	44515	79	EN12185240	MM1752206	CHAUDHARI KETAN LILADHAR	Male	OBC	North Maharashtra	NA	NA	64	GOPENH	34668	23/7/2012	23/7/2012 12:37PM	Round 1	No
19.	47094	77	EN12245663	MM1750364	KUSHAL GOPAL AGRAWAL	Male	Open	North Maharashtra	NA	NA	52.66	GOPENH	61200	23/7/2012	23/7/2012 1:33PM	Round 1	No
20.	50926	75	EN12185554	MB1901636	SONAWANE AKASH PANDHARINATH	Male	Open	North Maharashtra	NA	NA	77.33	GOPENH	61200	23/7/2012	23/7/2012 3:44PM	Round 1	No
21.	53175	74	EN12200258	MB1903116	CHANDEKAR SANKET SUNIL	Male	Open	North Maharashtra	NA	NA	71.33	GOPENH	40000	25/7/2012	25/7/2012 2:53PM	Round 1	No
22.	53963	74	EN12162037	MB1703006	TAMBOLI UTKARSHA DEEPAK	Female	Open	North Maharashtra	NA	NA	54.33	GOPENH	61200	23/7/2012	23/7/2012 3:13PM	Round 1	No
23.	54949	73	EN12265451	MM1750353	PATIL SURAJ LAXMAN	Male	OBC	North Maharashtra	NA	NA	42	GOPENH	34668	24/7/2012	24/7/2012 11:41AM	Round 1	No
24.	50893	75	EN12198601	MB2902394	NAGARGOJE NITIN DNYANOBA	Male	NT 3 (NT-D)	B.A.M.U.	NA	NA	56.33	GOPENO	8136	24/7/2012	24/7/2012 1:42PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	56592	72	EN12213822	MB3503407	PATIL CHETAN VILAS	Male	NT 3 (NT-D)	Amravati	NA	NA	57	GOPENO	8136	24/7/2012	24/7/2012 3:10PM	Round 1	No
26.	59178	71	EN12267568	MB2700976	PANDHARE BHUSHAN DEEPAK	Male	NT 2 (NT-C)	B.A.M.U.	NA	NA	49	GOPENO	8136	24/7/2012	24/7/2012 1:18PM	Round 1	No
27.	73045	65	EN12231261	MB1700591	SONAWANE VAIBHAV YUVARAJ	Male	SC	North Maharashtra	NA	NA	54.33	GSCH	8136	22/7/2012	22/7/2012 5:14PM	Round 1	No
28.	75623	64	EN12252877	MB1700201	NAGARDHANE GANESH MANGAL	Male	SC	North Maharashtra	NA	DEF1	47.66	GSCH	8136	24/7/2012	24/7/2012 3:59PM	Round 1	No
29.	74654	64	EN12163914	MB1900153	GAVIT AVINASH SHANTARAM	Male	ST	North Maharashtra	NA	NA	40	GSTH	8136	22/7/2012	22/7/2012 4:05PM	Round 1	No
30.	73662	65	EN12280964	MB3501378	NILESH GOKUL CHOPADE	Male	OBC	Amravati	NA	NA	41.66	GSTO	34668	24/7/2012	24/7/2012 5:13PM	Round 1	No
31.	70863	66	EN12106485	MB1900240	RATHOD PRAKASH RANJEET	Male	DT/VJ	North Maharashtra	NA	NA	53.66	GVJH	8136	24/7/2012	24/7/2012 4:29PM	Round 1	No
32.	72937	65	EN12266556	MM1752962	MORE SUJIT BHIMRAO	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	42	LNT1H	8136	21/7/2012	21/7/2012 5:35PM	Round 1	No
33.	67074	68	EN12193035	MB2704239	SAIYYAD SAMEER SAIYYAD SHAUKAT	Male	Open	B.A.M.U.	NA	NA	50	LNT2O	31200	25/7/2012	25/7/2012 4:50PM	Round 1	No
34.	99158	54	EN12116808	MB1903504	GAVATE GAURAV KAILAS	Male	NT 3 (NT-D)	North Maharashtra	NA	NA	68.66	LNT3H	8136	23/7/2012	23/7/2012 3:00PM	Round 1	No
35.	66475	68	EN12161575	MM1752527	NARKHEDE SHITAL ANIL	Female	OBC	North Maharashtra	NA	NA	46.33	LOBCH	34668	21/7/2012	21/7/2012 4:48PM	Round 1	No
36.	37287	84	EN12157660	MB1703184	MAHAJAN DNYANESHWARI SHRIKANT	Female	OBC	North Maharashtra	NA	NA	69.33	LOPENH	34668	24/7/2012	24/7/2012 12:53PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	39740	82	EN12150798	MB1700297	BARHATE VARSHA SHARAD	Female	OBC	North Maharashtra	NA	NA	67	LOPENH	34668	22/7/2012	22/7/2012 2:16PM	Round 1	No
38.	88794	59	EN12213658	MM1751247	BHARSAKE PRIYANKA GAUTAM	Female	SC	North Maharashtra	NA	NA	41.66	LSCH	8136	23/7/2012	23/7/2012 2:28PM	Round 1	No
39.	89695	59	EN12214682	MB1902558	TADVI NEHA AKBAR	Female	ST	North Maharashtra	NA	NA	46.66	LSTH	8136	24/7/2012	24/7/2012 11:51AM	Round 1	No
40.	63649	69	EN12157733	MM1751469	MENE VIVEK SUNIL	Male	OBC	North Maharashtra	NA	NA	40.33	PHCH	34668	22/7/2012	22/7/2012 4:13PM	Round 1	No
41.	45769	78	EN12162540	MM1851262	BAFNA HEMANT DILEEP	Male	Open	North Maharashtra	NA	NA	62	GOPENH	61200	3/8/2012	3/8/2012 4:59PM	Round 2	No
42.	32490	88	EN12241595	MM3650463	SONTAKKE ATHARVA SANDIP	Male	Open	Amravati	NA	NA	56	GOPENO	31200	3/8/2012	3/8/2012 3:26PM	Round 2	No
43.	45950	78	EN12113100	MM4155825	CHOUDHARY MANAV ASHOK	Male	Open	Nagpur	NA	NA	48.33	GOPENO	61200	5/8/2012	5/8/2012 12:57PM	Round 2	No
44.	57051	72	EN12118508	MM1752418	PAWAR UMESH KISAN	Male	DT/VJ	North Maharashtra	NA	NA	49.66	LOPENH	8136	6/8/2012	6/8/2012 1:36PM	Round 2	No
45.	77023	63	EN12216312	MB2703038	CHAVAN AMOL RAMESHRAO	Male	OBC	B.A.M.U.	NA	NA	39.66	LOPENO	24668	5/8/2012	5/8/2012 2:29PM	Round 2	No
46.	66808	68	EN12226137	MB3102026	BHOYEWAR LAXMAN MARIBA	Male	SC	S.R.T.M.U.	NA	NA	41.33	LSCO	8136	5/8/2012	5/8/2012 1:30PM	Round 2	No
47.	93005	57	EN12135885	MB1704012	AGRAWAL MOHIT YOGESH	Male	Open	North Maharashtra	NA	NA	68.66	GOPEN	19000	16/8/2012	16/8/2012 1:35PM	Round 3	No
48.	100657	54	EN12119161	MB1702341	KHATIK AARIZGUL MOHD IRFAN	Male	OBC	North Maharashtra	NA	NA	40.33	GOPEN	5000	14/8/2012	14/8/2012 5:25PM	Round 3	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Jammu-Kashmir Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	824	59.33	EN12135127	NA	RAJNISH KUMAR	Male	NA	NA	NA	NA	59.33	JK	27130	3/8/2012	3/8/2012 4:39PM	J & K Counseling	No

Printed On : 9/1/2013 4:59:53 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 12

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	24	69	EN12823836	MB1801974	PATIL ROHAN DEVIDAS	Male	OBC	North Maharashtra	NA	NA	44.66	IL	61200	5/8/2012	4/9/2012 11:48AM	Institute Level	No
2.	30	67	EN12823871	MB1704199	JAIN SAGAR PRAFFULKUMAR	Male	Open	North Maharashtra	NA	NA	52.66	IL	30000	6/8/2012	4/9/2012 11:56AM	Institute Level	No
3.	37	66	EN12823867	MB1701341	GHAYAL MAYUR SHIVAJI	Male	OBC	North Maharashtra	NA	NA	49	IL	31200	25/7/2012	4/9/2012 11:55AM	Institute Level	No
4.	43	63	EN12823831	MM1750903	PAWAR RUSHIKESH VIJAYANAND	Male	Open	North Maharashtra	NA	NA	56	IL	30000	5/8/2012	4/9/2012 11:47AM	Institute Level	No
5.	61	59	EN12823843	MB1702335	AKASH INGLE	Male	Open	North Maharashtra	NA	NA	64.66	IL	30000	4/8/2012	4/9/2012 11:50AM	Institute Level	No
6.	79	55	EN12823854	MB1403383	PATIL SAGAR RAJU	Male	Open	Mumbai	NA	NA	50.33	IL	30000	4/8/2012	4/9/2012 11:52AM	Institute Level	No
7.	83	54	EN12823876	MB1800939	AGRAWAL RITESH DILIP	Male	Open	North Maharashtra	NA	NA	58.66	IL	61500	25/7/2012	4/9/2012 11:57AM	Institute Level	No
8.	110	80	EN12823900	NA	SALUNKE ROHIT DNYNESHWAR	Male	Open	North Maharashtra	NA	NA	80	IL	30000	13/8/2012	4/9/2012 12:02PM	Institute Level	No
9.	120	56.66	EN12823917	NA	SUROSHI VAIBHAV BALARAM	Male	Open	North Maharashtra	NA	NA	56.66	IL	30000	14/8/2012	4/9/2012 12:06PM	Institute Level	No
10.	121	55	EN12823984	NA	PATIL GIRISH MILIND	Male	Open	North Maharashtra	NA	NA	55	IL	30000	24/7/2012	4/9/2012 12:20PM	Institute Level	No
11.	125	65.96	EN12823936	NA	UPASANI DNYANESH VITTHALRAY	Male	NA	OHU	NA	NA	65.96	IL	25000	24/7/2012	4/9/2012 12:09PM	Institute Level	No
12.	152	70.66	EN12823963	NA	ABID ALI ANSARI	Male	NA	OHU	NA	NA	70.66	IL	30000	7/8/2012	4/9/2012 12:14PM	Institute Level	No

Printed On : 9/1/2013 4:59:53 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419110] - Civil Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Government Of India Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	11	64.66	EN12803965	NA	HAISAKARU HADEM	Female	NA	OHU	NA	NA	64.66	GOI	27130	22/8/2012	22/8/2012 11:54AM	Institute Level	No

Printed On : 9/1/2013 4:59:53 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	48	0	48
2.	Institute Level Admitted	12	0	12
3.	Minority Admitted	0	0	0
4.	J&K Admitted	1	0	1
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	1	0	1
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**62**	**0**	**62**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510419111] - Civil Engineering [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	28126	93	EN12196135	MM1752944	LAKHWANI RAHUL RAVINDRA	Male	Open	North Maharashtra	NA	NA	73	TFWS	8136	24/7/2012	24/7/2012 5:57PM	Round 1	No
2.	30016	91	EN12188005	MM1751166	MAHAJAN ASHUTOSH PRAMOD	Male	OBC	North Maharashtra	NA	NA	82	TFWS	8136	23/7/2012	23/7/2012 12:19PM	Round 1	No
3.	32290	88	EN12193629	MM1753276	WALLECHA NIKHIL VIJAYKUMAR	Male	Open	North Maharashtra	NA	NA	62.66	TFWS	8136	24/7/2012	24/7/2012 5:55PM	Round 1	No

Printed On : 9/1/2013 5:00:15 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	3	0	3
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**3**	**0**	**3**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

Printed On : 9/1/2013 5:00:15 PM **Seal of the Institute** **Signature of the Director/Principal**

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 27

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	23383	34	EN12248629	MB1700101	JADHAV PAVAN MADHUKAR	Male	OBC	North Maharashtra	NA	NA	45.33	AI	34668	24/7/2012	24/7/2012 2:33PM	Round 1	No
2.	24815	30	EN12213182	MB1901006	GIRASE KISHOR RANJITSING	Male	Open	North Maharashtra	NA	NA	48.33	AI	61200	23/7/2012	23/7/2012 5:51PM	Round 1	No
3.	25053	30	EN12246838	MB2704816	SIRSATH VILAS SAHEBRAO	Male	Open	B.A.M.U.	NA	NA	64.66	AI	61200	24/7/2012	24/7/2012 6:23PM	Round 1	No
4.	27546	25	EN12259450	MB1701335	MORE SAGAR VIVEK	Male	OBC	North Maharashtra	NA	NA	47.33	AI	34668	24/7/2012	24/7/2012 1:14PM	Round 1	No
5.	67085	68	EN12128965	MB4400301	WASNIK LOKESH MANOHAR	Male	SC	Gondwana	NA	NA	54.33	DEF	8136	24/7/2012	24/7/2012 12:27PM	Round 1	No
6.	108237	49	EN12165450	MB1702530	PURI AJAY PRAKASH	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	65.33	GNT1H	8136	23/7/2012	23/7/2012 5:53PM	Round 1	No
7.	77753	63	EN12211734	MB1703857	DHANKE NANDKUMAR RAJARAM	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	62	GNT2H	8136	23/7/2012	23/7/2012 4:04PM	Round 1	No
8.	60895	70	EN12123379	MB4000559	GAIKWAD PRATIKSHA SIDDHARTH	Female	SC	Nagpur	NA	NA	63.66	GOBCH	8136	22/7/2012	22/7/2012 4:09PM	Round 1	No
9.	70120	66	EN12244270	MB1703802	BADGUJAR JAVAHARLAL ARUN	Male	OBC	North Maharashtra	NA	NA	44.66	GOBCH	34668	24/7/2012	24/7/2012 4:54PM	Round 1	No
10.	65816	68	EN12196853	MM1751503	PATIL SUNIL ANANT	Male	OBC	North Maharashtra	NA	NA	54.33	GOPENH	10000	23/7/2012	23/7/2012 7:11PM	Round 1	No
11.	67434	67	EN12188630	MM1752329	THAKUR HARSHAL MADHAVRAO	Male	Open	North Maharashtra	NA	NA	52.66	GOPENH	61200	24/7/2012	24/7/2012 3:01PM	Round 1	No
12.	69534	66	EN12244674	MB1702598	GORE SANDIP PRABHAKAR	Male	OBC	North Maharashtra	NA	NA	45.66	GOPENH	34668	25/7/2012	25/7/2012 1:40PM	Round 1	No

Printed On : 9/1/2013 5:03:08 PM **Seal of the Institute** **Signature of the Director/Principal**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 27

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	77173	63	EN12106490	MB1903406	MALI VISHAL BHARAT	Male	OBC	North Maharashtra	NA	NA	73.33	GSTH	34668	24/7/2012	24/7/2012 1:47PM	Round 1	No
14.	96791	55	EN12265850	MB4101679	PAJAI ASHWINI NARAYAN	Female	DT/VJ	Nagpur	NA	NA	60	GVJO	8136	24/7/2012	24/7/2012 12:06PM	Round 1	No
15.	82558	61	EN12250749	MB1703108	KATE MAHENDRA SUBHASH	Male	OBC	North Maharashtra	NA	NA	54.66	LOBCH	34668	24/7/2012	24/7/2012 2:29PM	Round 1	No
16.	79090	63	EN12252701	MB4000719	LONDHE PRIYANKA PURUSHOTTAMRAO	Female	OBC	Nagpur	NA	NA	56.33	LOBCO	34668	23/7/2012	23/7/2012 12:17PM	Round 1	No
17.	80882	62	EN12264376	MB1702466	DEORE POOJA PRAMOD	Female	OBC	North Maharashtra	NA	NA	58.66	LOPENH	34668	22/7/2012	22/7/2012 4:56PM	Round 1	No
18.	78402	63	EN12100981	MM1750112	CHAUDHARI LALIT NILKANTH	Male	OBC	North Maharashtra	NA	NA	41	LSCH	34668	22/7/2012	22/7/2012 3:13PM	Round 1	No
19.	75153	64	EN12204111	MB1901271	GIRASE NILESH PARBHATSING	Male	Open	North Maharashtra	NA	NA	59	PHCH	61200	23/7/2012	23/7/2012 3:23PM	Round 1	No
20.	16750	49	EN12253856	MM2750256	GORADE SARANGDHAR SHIVAJI	Male	Open	B.A.M.U.	NA	NA	47.33	AI	30000	4/8/2012	4/8/2012 3:17PM	Round 2	No
21.	84343	61	EN12269314	MB1200174	JOSHI MAHESH HEMRAJ	Male	Open	Mumbai	NA	NA	47.33	GOPENO	31000	5/8/2012	5/8/2012 1:01PM	Round 2	No
22.	91312	58	EN12262847	MB1701276	PATIL SWAPNIL NAGRAJ	Male	OBC	North Maharashtra	NA	NA	61	GSCH	34668	4/8/2012	4/8/2012 3:34PM	Round 2	No
23.	102743	53	EN12164731	MM4450689	PATIL SWAPNIL DILIP	Male	SC	Gondwana	NA	NA	40	GSCO	8136	6/8/2012	6/8/2012 3:48PM	Round 2	No
24.	91434	58	EN12256930	MM1752252	CHAVAN CHETAN KRISHNARAO	Male	OBC	North Maharashtra	NA	NA	55.33	LOPENH	34668	3/8/2012	3/8/2012 5:07PM	Round 2	No

Printed On : 9/1/2013 5:03:08 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 2/2**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	66	58	EN12824359	MM1750474	SALUNKE VIVEK CHANDRAKANT	Male	OBC	North Maharashtra	NA	NA	43.33	ACAP	20000	4/9/2012	4/9/2012 2:35PM	Institute Level	Yes

Printed On : 9/1/2013 5:03:08 PM **Seal of the Institute** **Signature of the Director/Principal**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450710] - Chemical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	73	56	EN12824326	MB1700312	SHAIKH MOHAMMED AKRAM RAZA AYNUDDIN	Male	Open	North Maharashtra	NA	NA	46	IL	10000	4/9/2012	4/9/2012 2:23PM	Institute Level	Yes
2.	140	62.66	EN12824318	NA	PAWAR RAJAT RAJENDRA	Male	NA	OHU	NA	NA	62.66	IL	10000	4/9/2012	4/9/2012 2:19PM	Institute Level	Yes
3.	147	74	EN12824297	NA	AIJAZ HUSSAIN	Male	NA	OHU	NA	NA	74	IL	10000	4/9/2012	4/9/2012 2:10PM	Institute Level	Yes

Printed On : 9/1/2013 5:03:08 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	24	0	24
2.	Institute Level Admitted	0	3	3
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	1	1
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**24**	**4**	**28**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510450711] - Chemical Engineering [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 2

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	24870	97	EN12121165	MM1752810	PANDIT PRITAM RAJESH	Male	Open	North Maharashtra	NA	NA	76	TFWS	8136	23/7/2012	23/7/2012 11:21AM	Round 1	No
2.	29057	92	EN12211784	MB1802215	ANSARI FAISAL HUSAIN MAHEMOOD	Male	OBC	North Maharashtra	NA	NA	74	TFWS	8136	25/7/2012	25/7/2012 4:48PM	Round 1	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	2	0	2
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**2**	**0**	**2**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

Printed On : 9/1/2013 5:03:25 PM **Seal of the Institute** **Signature of the Director/Principal**

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	11786	61	EN12193785	MM1753383	WANI TEJASHREE SANTOSH	Female	OBC	North Maharashtra	NA	NA	66	AI	34668	24/7/2012	24/7/2012 1:08PM	Round 1	No
2.	16732	49	EN12103496	MM1851008	PRATIKSHA M PATIL	Female	Open	North Maharashtra	NA	NA	88	AI	61200	21/7/2012	21/7/2012 1:18PM	Round 1	No
3.	17865	46	EN12192250	MM1752198	DHANDE GHANAHASYAM YASHAWANT	Male	OBC	North Maharashtra	NA	NA	51.66	AI	34668	22/7/2012	22/7/2012 2:08PM	Round 1	No
4.	17871	46	EN12138878	MB1801141	BHALERAO AMOL SANJAY	Male	SC	North Maharashtra	NA	NA	65	AI	8136	24/7/2012	24/7/2012 2:31PM	Round 1	No
5.	18006	46	EN12267498	MM1753312	PATIL HARSHA PURUSHOTTAM	Female	OBC	North Maharashtra	NA	NA	46	AI	34668	24/7/2012	24/7/2012 6:08PM	Round 1	No
6.	21890	37	EN12173996	MM1751159	DEVEN PATIL	Male	OBC	North Maharashtra	NA	NA	67.66	AI	34668	23/7/2012	23/7/2012 2:51PM	Round 1	No
7.	22027	37	EN12226628	MB1701243	SHAIKH NAUMAN SHAIKH HUSAIN	Male	OBC	North Maharashtra	NA	NA	51.33	AI	20000	25/7/2012	25/7/2012 1:26PM	Round 1	No
8.	22072	36	EN12116472	MM1752779	CHOPDE CHETANA GOPAL	Female	OBC	North Maharashtra	NA	NA	47	AI	34668	23/7/2012	23/7/2012 12:22PM	Round 1	No
9.	22782	35	EN12168231	MM1751098	SONAWANE SNEHAL SAHEBRAO	Female	OBC	North Maharashtra	NA	NA	50.33	AI	34668	23/7/2012	23/7/2012 5:27PM	Round 1	No
10.	23832	33	EN12159017	MB1702047	PANDE VINAL ANIL	Female	Open	North Maharashtra	NA	NA	64	AI	61200	25/7/2012	25/7/2012 12:43PM	Round 1	No
11.	24046	32	EN12164048	MM1753528	DAHAD KETKI SATISH	Female	Open	North Maharashtra	NA	NA	71	AI	50000	23/7/2012	23/7/2012 1:47PM	Round 1	No
12.	25383	29	EN12196124	MB1700636	JADHAV CHETAN DILIP	Male	OBC	North Maharashtra	NA	NA	43.66	AI	36868	23/7/2012	23/7/2012 3:30PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	26059	28	EN12162785	MB3503722	PATIL VISHAKHA ARUN	Female	OBC	Amravati	NA	NA	73.66	AI	34668	23/7/2012	23/7/2012 1:52PM	Round 1	No
14.	26474	27	EN12104937	MB1902931	PATIL ANJALI VIJAY	Female	OBC	North Maharashtra	NA	NA	77	AI	34668	23/7/2012	23/7/2012 5:43PM	Round 1	No
15.	26846	26	EN12125649	MB1802759	PATIL ASHWINI RAVINDRA	Female	OBC	North Maharashtra	NA	NA	47	AI	34668	24/7/2012	24/7/2012 5:09PM	Round 1	No
16.	65558	68	EN12249425	MB1700264	CHAUDHARI JAYSHRI VASUDEV	Female	OBC	North Maharashtra	NA	DEF1	53.33	DEF	34668	23/7/2012	23/7/2012 5:19PM	Round 1	No
17.	73006	65	EN12236779	MM1752720	PAWAR AMIT SUDHIR	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	44.66	GNT1H	8136	25/7/2012	25/7/2012 2:18PM	Round 1	No
18.	88416	59	EN12107188	MB1700079	TORE GAURAVKUMAR VILAS	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	58.66	GNT2H	8136	23/7/2012	23/7/2012 2:21PM	Round 1	No
19.	65819	68	EN12238155	MB1802909	PATIL SOMNATH ISHWAR	Male	OBC	North Maharashtra	NA	NA	56.33	GNT3H	34668	24/7/2012	24/7/2012 1:28PM	Round 1	No
20.	63853	69	EN12239029	MM1751747	SONAWANE HEENA MOHANCHAND	Female	SBC	North Maharashtra	NA	NA	61.66	GNT3O	8136	23/7/2012	23/7/2012 5:25PM	Round 1	No
21.	56568	72	EN12176210	MM1750424	CHAUDHARI AKASH VINOD	Male	OBC	North Maharashtra	NA	NA	49.33	GOBCH	34668	22/7/2012	22/7/2012 4:00PM	Round 1	No
22.	57880	72	EN12238218	MM1750812	KULKARNI NIMISH SATISH	Male	Open	North Maharashtra	NA	NA	62.66	GOBCH	61200	24/7/2012	24/7/2012 4:58PM	Round 1	No
23.	58256	71	EN12252089	MB1704362	JAYATI RAKSHITA SHAILENDRASING	Female	OBC	North Maharashtra	NA	NA	51.66	GOBCH	34668	24/7/2012	24/7/2012 3:30PM	Round 1	No
24.	61093	70	EN12135670	MM1753251	MAHAJAN SHUBHAM MADHUKAR	Male	OBC	North Maharashtra	NA	NA	47	GOBCH	34668	23/7/2012	23/7/2012 4:32PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	61391	70	EN12103979	MB1701549	PATIL RUCHA JANARDAN	Female	OBC	North Maharashtra	NA	NA	73.66	GOBCH	34668	23/7/2012	23/7/2012 1:18PM	Round 1	No
26.	61942	70	EN12189816	MM1750932	PATIL AJAY PRABHAKAR	Male	OBC	North Maharashtra	NA	NA	54	GOBCH	34668	23/7/2012	23/7/2012 4:58PM	Round 1	No
27.	62046	70	EN12120351	MB1703295	CHAUDHARI UPASANA GOPAL	Female	OBC	North Maharashtra	NA	NA	62.33	GOBCO	34668	23/7/2012	23/7/2012 12:15PM	Round 1	No
28.	65103	68	EN12235908	MB1700091	KOLI ROSHANI JAGANNATH	Female	SBC	North Maharashtra	NA	NA	48.33	GOBCO	8136	23/7/2012	23/7/2012 4:12PM	Round 1	No
29.	86618	60	EN12280202	MB3501339	BHALE SHUBHANGI GANESHRAO	Female	Open	Amravati	NA	NA	45	GOBCO	61200	24/7/2012	24/7/2012 1:51PM	Round 1	No
30.	37778	84	EN12147107	MM1750588	PATIL HARSHAL SUNIL	Male	Open	North Maharashtra	NA	NA	68	GOPENH	61200	25/7/2012	25/7/2012 1:03PM	Round 1	No
31.	40733	82	EN12107876	MB1703904	MULEY AKSHAY SUHAS	Male	Open	North Maharashtra	NA	NA	68.66	GOPENH	61200	21/7/2012	21/7/2012 2:25PM	Round 1	No
32.	45430	78	EN12113301	MM1751909	FIRAKE YUGANDHARA RAVINDRA	Female	OBC	North Maharashtra	NA	NA	67	GOPENH	34668	22/7/2012	22/7/2012 2:32PM	Round 1	No
33.	47814	77	EN12137303	MM1750957	BONDE GUNJAN SANJAY	Female	OBC	North Maharashtra	NA	NA	54	GOPENH	34668	22/7/2012	22/7/2012 1:05PM	Round 1	No
34.	47904	77	EN12189004	MM1751661	PAWAR SAYALI BASTILAL	Female	Open	North Maharashtra	NA	NA	67.66	GOPENH	61200	21/7/2012	21/7/2012 2:49PM	Round 1	No
35.	48082	77	EN12200179	MM1751912	BANCHHOD PALLAVI SANJAY	Female	OBC	North Maharashtra	NA	NA	53	GOPENH	34668	24/7/2012	24/7/2012 3:32PM	Round 1	No
36.	48907	76	EN12112711	MM1752130	IYER VIJAYKUMAR RANGANATHAN	Male	Open	North Maharashtra	NA	NA	45.33	GOPENH	61200	21/7/2012	21/7/2012 2:28PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	49094	76	EN12191907	MB1703034	KUDE KALYANI MADHUKAR	Female	Open	North Maharashtra	NA	NA	50	GOPENH	35000	23/7/2012	23/7/2012 5:47PM	Round 1	No
38.	49759	76	EN12228811	MM1752058	RAKA PRITESH ANILKUMAR	Male	Open	North Maharashtra	NA	NA	45.66	GOPENH	61200	22/7/2012	22/7/2012 3:51PM	Round 1	No
39.	51400	75	EN12270144	MM1751822	PATIL DISHA UDAY	Female	OBC	North Maharashtra	NA	NA	69.33	GOPENH	34668	21/7/2012	21/7/2012 4:26PM	Round 1	No
40.	51654	75	EN12129890	MM1851326	RAJPUT ARATI KOMALSING	Female	DT/VJ	North Maharashtra	NA	NA	59.66	GOPENH	8136	21/7/2012	21/7/2012 1:04PM	Round 1	No
41.	52888	74	EN12229761	MB1701005	MANOJ SUKDEV UBHALE	Male	OBC	North Maharashtra	NA	NA	62.33	GOPENH	34668	23/7/2012	23/7/2012 4:11PM	Round 1	No
42.	53352	74	EN12258654	MB1701041	PATIL SWATI SANTOSH	Female	OBC	North Maharashtra	NA	NA	47.66	GOPENH	34668	22/7/2012	22/7/2012 4:16PM	Round 1	No
43.	50510	75	EN12143578	MM3650640	SUNKARWAR SAURABH NAGORAO	Male	SBC	Amravati	NA	NA	47	GOPENO	8136	22/7/2012	22/7/2012 5:00PM	Round 1	No
44.	62492	69	EN12209849	MM3151022	DESHMUKH GAURAV ASHOKRAO	Male	Open	S.R.T.M.U.	NA	NA	62.33	GOPENO	61200	22/7/2012	22/7/2012 2:41PM	Round 1	No
45.	72808	65	EN12257854	MB3503593	KATE MANGESH ASHOK	Male	OBC	Amravati	NA	NA	48	GOPENO	30000	24/7/2012	24/7/2012 3:05PM	Round 1	No
46.	73001	65	EN12138267	MM3650506	SHUBHAM VIJAY SURWADE	Male	SC	Amravati	NA	NA	58	GOPENO	8136	24/7/2012	24/7/2012 3:36PM	Round 1	No
47.	73164	65	EN12150600	MB3500251	KOLTE NISHANT ASHOK	Male	OBC	Amravati	NA	NA	47.66	GOPENO	34668	22/7/2012	22/7/2012 3:42PM	Round 1	No
48.	81856	62	EN12241919	MB3601267	RALE SACHIN DILIP	Male	OBC	Amravati	NA	NA	73	GOPENO	34668	25/7/2012	25/7/2012 12:46PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
49.	84974	60	EN12177575	MM3550438	FUTANE PRASAD RAGHUNATH	Male	OBC	Amravati	NA	NA	63.66	GOPENO	34668	22/7/2012	22/7/2012 12:38PM	Round 1	No
50.	63677	69	EN12237641	MB1801457	PATIL SOMNATH SURESH	Male	OBC	North Maharashtra	NA	NA	52.33	GSCH	34668	24/7/2012	24/7/2012 1:24PM	Round 1	No
51.	98769	55	EN12275142	MB1803507	SAINDANE MAHESH AANAND	Male	SC	North Maharashtra	NA	NA	60	GSCH	8136	25/7/2012	25/7/2012 5:04PM	Round 1	No
52.	106868	50	EN12111344	MB1704502	AHIRE SAGAR RAMESH	Male	SC	North Maharashtra	NA	NA	51.33	GSCH	8136	23/7/2012	23/7/2012 3:03PM	Round 1	No
53.	110606	47	EN12216041	MM1751136	GADHE ROSHAN RAMESH	Male	SC	North Maharashtra	NA	NA	57.66	GSCH	8136	22/7/2012	22/7/2012 1:31PM	Round 1	No
54.	110937	47	EN12120972	MB1704610	SAVKARE NIKITA SURESH	Female	SC	North Maharashtra	NA	NA	53	GSCH	8136	22/7/2012	22/7/2012 12:48PM	Round 1	No
55.	97503	55	EN12226732	MB3200367	PANDIT ANKUSH BABASAHEB	Male	SC	S.R.T.M.U.	NA	NA	47.66	GSCO	8136	24/7/2012	24/7/2012 12:37PM	Round 1	No
56.	63395	69	EN12161849	MM1752134	ZAWARE SAGAR DNYANESHWAR	Male	OBC	North Maharashtra	NA	NA	47	GSTH	34668	24/7/2012	24/7/2012 5:06PM	Round 1	No
57.	92003	58	EN12247459	MB1900859	PADAVI GAUTAM JAHANGIR	Male	ST	North Maharashtra	NA	NA	60	GSTH	8136	24/7/2012	24/7/2012 3:34PM	Round 1	No
58.	97883	55	EN12253329	MB4104163	MAHAJAN MAMTA PURUSHOTTAM	Female	OBC	Nagpur	NA	NA	50.33	GSTO	34668	21/7/2012	21/7/2012 4:37PM	Round 1	No
59.	91620	58	EN12140513	MB1700936	BAWANE DHANASHREE VIKAS	Female	NT 1 (NT-B)	North Maharashtra	NA	NA	73	LNT1H	8136	22/7/2012	22/7/2012 3:23PM	Round 1	No
60.	93114	57	EN12203087	MB3501463	WASATKAR SANDEEP SHREEDHAR	Male	NT 2 (NT-C)	Amravati	NA	NA	58.33	LNT2O	8136	23/7/2012	23/7/2012 2:35PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
61.	54010	74	EN12170721	MM1751276	SINKAR SAYALI PUNDLIK	Female	OBC	North Maharashtra	NA	NA	61.66	LOBCH	34668	23/7/2012	23/7/2012 2:57PM	Round 1	No
62.	55254	73	EN12189983	MM1751794	PAWAR RENUKA SURESH	Female	OBC	North Maharashtra	NA	NA	64.66	LOBCH	34668	24/7/2012	24/7/2012 3:08PM	Round 1	No
63.	56396	72	EN12265552	MM1751473	LALWANI PRIYANKA JAGDISH	Female	Open	North Maharashtra	NA	NA	64.66	LOBCH	61200	25/7/2012	25/7/2012 3:51PM	Round 1	No
64.	92553	57	EN12163351	MB3503475	WANKHADE ASHWINI WASUDEO	Female	OBC	Amravati	NA	NA	56.66	LOBCO	34668	23/7/2012	23/7/2012 1:51PM	Round 1	No
65.	32876	88	EN12166717	MM1752873	KABRA NIKITA SANDEEP	Female	Open	North Maharashtra	NA	NA	71.33	LOPENH	61200	23/7/2012	23/7/2012 1:48PM	Round 1	No
66.	34549	86	EN12192538	MB1702415	CHAUDHARI ASWINI DNYANDEO	Female	OBC	North Maharashtra	NA	NA	62.33	LOPENH	34668	23/7/2012	23/7/2012 1:09PM	Round 1	No
67.	37072	84	EN12136679	MM1752866	PATIL PRACHI HAIBATRAO	Female	OBC	North Maharashtra	NA	NA	53.33	LOPENH	34668	22/7/2012	22/7/2012 4:35PM	Round 1	No
68.	40543	82	EN12199769	MM1752197	NAGRANI KIRAN KANAHIYALAL	Female	Open	North Maharashtra	NA	NA	54.66	LOPENH	61200	24/7/2012	24/7/2012 2:38PM	Round 1	No
69.	41290	81	EN12107596	MB1704597	ZAWAR KALYANI MANOJKUMAR	Female	Open	North Maharashtra	NA	NA	80.33	LOPENH	50000	23/7/2012	23/7/2012 3:39PM	Round 1	No
70.	44346	79	EN12162436	MM1751802	DESHMUKH YAMINI PRALHAD	Female	OBC	North Maharashtra	NA	NA	56.66	LOPENH	34668	21/7/2012	21/7/2012 5:44PM	Round 1	No
71.	50101	76	EN12152819	MB3602828	WARADE VISHAKHA PRAKASH	Female	OBC	Amravati	NA	NA	59.33	LOPENO	34668	22/7/2012	22/7/2012 4:50PM	Round 1	No
72.	64072	69	EN12135369	MB3500257	CHOPADE DIPTI PRAKASH	Female	OBC	Amravati	NA	NA	61.66	LOPENO	34668	25/7/2012	25/7/2012 1:16PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
73.	77140	63	EN12271640	MB3200617	GODADE PRIYANKA SUBHASH	Female	SBC	S.R.T.M.U.	NA	NA	42	LOPENO	8136	24/7/2012	24/7/2012 2:40PM	Round 1	No
74.	86371	60	EN12263116	MB3501299	NARKHEDE MINAL RAVINDRA	Female	OBC	Amravati	NA	NA	48	LOPENO	34668	22/7/2012	22/7/2012 3:37PM	Round 1	No
75.	112068	45	EN12210103	MB3101759	SAWANT VIKRANT AMBADAS	Male	SC	S.R.T.M.U.	NA	NA	40.33	LSCO	8136	25/7/2012	25/7/2012 12:50PM	Round 1	No
76.	63644	69	EN12111493	MM1752045	SHIRSATH BHAVNA PRAKASH	Female	SBC	North Maharashtra	NA	NA	48.66	LSTH	8136	22/7/2012	22/7/2012 4:28PM	Round 1	No
77.	62465	69	EN12133139	MM1753288	SNEHAL SOMWANSHI	Male	Open	North Maharashtra	NA	NA	59.33	PH1H	61200	23/7/2012	23/7/2012 7:04PM	Round 1	No
78.	64133	69	EN12200574	MM1753614	WARKE RUPALI MADHUKAR	Female	OBC	North Maharashtra	NA	NA	50	PH2H	34668	22/7/2012	22/7/2012 4:43PM	Round 1	No
79.	64408	69	EN12236273	MB1702691	SURYAWANSHI MANGESH ARUN	Male	OBC	North Maharashtra	NA	NA	46.66	PH3H	34668	22/7/2012	22/7/2012 11:38AM	Round 1	No
80.	17731	46	EN12209419	MB1901906	NANKANI PREM ASHOK	Male	Open	North Maharashtra	NA	NA	62	AI	40000	3/8/2012	3/8/2012 4:45PM	Round 2	No
81.	21436	38	EN12265918	MB1701927	PATIL KUNDAN LAXMIKANT	Male	OBC	North Maharashtra	NA	NA	56.66	AI	34668	4/8/2012	4/8/2012 2:37PM	Round 2	No
82.	40170	82	EN12109515	MM1751179	KALE PRASAD UDAY	Male	Open	North Maharashtra	NA	NA	50	GOPENH	61200	3/8/2012	3/8/2012 4:43PM	Round 2	No
83.	50184	76	EN12233163	MB1901320	NAIK GAJANAN KESARSING	Male	DT/VJ	North Maharashtra	NA	NA	73.33	GOPENH	8136	5/8/2012	5/8/2012 2:23PM	Round 2	No
84.	52691	74	EN12109838	MM1751896	MAHAJAN KISHOR PRATAP	Male	OBC	North Maharashtra	NA	NA	54	GOPENH	34668	3/8/2012	3/8/2012 5:43PM	Round 2	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 106

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
85.	46437	78	EN12139806	MB3102384	UCCHEKAR MANOJ MADHAVRAO	Male	OBC	S.R.T.M.U.	NA	NA	51	GOPENO	34668	4/8/2012	4/8/2012 4:22PM	Round 2	No
86.	88707	59	EN12149921	MM4450468	RAMTEKE HARSHAL VINOD	Male	SC	Gondwana	NA	NA	47.66	GSCO	8136	4/8/2012	4/8/2012 2:31PM	Round 2	No
87.	109555	48	EN12219193	MB1901614	VASAVE USHA YASHVANT	Female	ST	North Maharashtra	NA	NA	53.33	GSTH	8136	6/8/2012	6/8/2012 3:50PM	Round 2	No
88.	81838	62	EN12147910	MM1752232	GOPAL DEEPAK BHAVSING	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	63.33	GVJH	8136	3/8/2012	3/8/2012 5:18PM	Round 2	No
89.	99738	54	EN12130106	MM2750261	BELDAR SHUBHAM TANAJIRAO	Male	NT 1 (NT-B)	B.A.M.U.	NA	NA	53	GVJO	8136	5/8/2012	5/8/2012 1:27PM	Round 2	No
90.	102102	53	EN12213815	MB1700303	CHARTHAL SAUKHYANI DINESH	Female	NT 2 (NT-C)	North Maharashtra	NA	NA	64	LNT2H	8136	6/8/2012	6/8/2012 4:02PM	Round 2	No
91.	40939	82	EN12164559	MB1900814	SHARMA POOJA SANTOSH	Female	Open	North Maharashtra	NA	NA	77.66	LOPENH	35000	3/8/2012	3/8/2012 6:56PM	Round 2	No
92.	114658	39	EN12129327	MB1902905	PAWARA NILESH VASANT	Male	ST	North Maharashtra	NA	NA	63.33	LSCH	8136	6/8/2012	6/8/2012 3:52PM	Round 2	No
93.	62953	69	EN12265317	MM1753666	RAMJAN SHAKUR PATHAN	Male	Open	North Maharashtra	NA	NA	55	PHCH	10000	6/8/2012	6/8/2012 3:53PM	Round 2	No

Printed On : 9/1/2013 5:00:33 PM **Seal of the Institute** **Signature of the Director/Principal**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Jammu-Kashmir Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	687	64.00	EN12106923	NA	VIBHUTI RAINA	Female	NA	NA	NA	NA	64	JK	27130	3/8/2012	3/8/2012 3:21PM	J & K Counseling	No

Printed On : 9/1/2013 5:00:33 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 13

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	4	82	EN12825118	MB1701179	VIJAYSHREE NIPANE	Male	Open	North Maharashtra	NA	NA	71	ACAP	46996	30/8/2012	4/9/2012 5:04PM	Institute Level	No
2.	34	49	EN12825136	MB1703743	KABRA SAURABH SANJAY	Male	Open	North Maharashtra	NA	NA	57.33	ACAP	30000	25/8/2012	4/9/2012 5:06PM	Institute Level	No
3.	99	64	EN12826608	NA	NIKAM VAIBHAV VISHWAS	Male	Open	North Maharashtra	NA	NA	64	ACAP	21500	25/8/2012	5/9/2012 3:39PM	Institute Level	No
4.	112	69	EN12825105	NA	PATIL VIPLAV PRADEEP	Male	NA	OHU	NA	NA	69	ACAP	60770	25/6/2012	4/9/2012 4:59PM	Institute Level	No
5.	119	59	EN12825152	NA	BADGE SWAPNIL SANDEEP	Male	Open	North Maharashtra	NA	NA	59	ACAP	10000	25/8/2012	4/9/2012 5:10PM	Institute Level	No
6.	138	78.33	EN12824766	NA	AKASH RODHE	Male	Open	North Maharashtra	NA	NA	78.33	ACAP	30000	20/8/2012	4/9/2012 3:53PM	Institute Level	No
7.	148	79.33	EN12824801	NA	KAPIL PANDEY	Male	NA	OHU	NA	NA	79.33	ACAP	30000	27/8/2012	4/9/2012 3:59PM	Institute Level	No
8.	172	56.66	EN12825220	NA	SACHIN YADAV	Male	NA	OHU	NA	NA	56.66	ACAP	29000	28/8/2012	4/9/2012 5:27PM	Institute Level	No

Printed On : 9/1/2013 5:00:33 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 14

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	21	70	EN12824437	MM1750299	KALINGE POONAM SANTOSH	Female	Open	North Maharashtra	NA	NA	60.66	IL	10000	14/8/2012	4/9/2012 2:55PM	Institute Level	No
2.	26	68	EN12824485	MM1752009	BHANGALE KUNTAL VIJAY	Female	Open	North Maharashtra	NA	NA	58	IL	30000	22/7/2012	4/9/2012 3:03PM	Institute Level	No
3.	38	65	EN12824500	MM1751668	NARKHEDE VIDYADEVI NANDKISHOR	Female	Open	North Maharashtra	NA	NA	50.66	IL	61200	23/7/2012	4/9/2012 3:06PM	Institute Level	No
4.	56	60	EN12824478	MB1704098	DESHPANDE BHAGYASHREE PRADEEP	Female	Open	North Maharashtra	NA	NA	58.66	IL	10000	21/7/2012	4/9/2012 3:02PM	Institute Level	No
5.	58	59	EN12824528	MM1752487	SOHEL AHMED SHAIKH AMINUDDIN	Male	Open	North Maharashtra	NA	NA	45.33	IL	5000	4/9/2012	4/9/2012 3:11PM	Institute Level	Yes
6.	75	55	EN12824430	MB1804262	RAJPUT KULDIPSINH ANILSINH	Male	Open	North Maharashtra	NA	NA	60.33	IL	1000	17/8/2012	4/9/2012 2:53PM	Institute Level	No
7.	80	55	EN12824515	MB1703539	SAINI SANGITA BHAGIRATH	Female	Open	North Maharashtra	NA	NA	45	IL	30000	20/7/2012	4/9/2012 3:09PM	Institute Level	No
8.	95	49	EN12824622	MB1704357	SARDA AARYA AVINASH	Female	Open	North Maharashtra	NA	NA	50	IL	30000	6/7/2012	4/9/2012 3:29PM	Institute Level	No
9.	98	48	EN12824454	MM1751392	PATIL KAMLAKAR ISHWAR	Male	Open	North Maharashtra	NA	NA	59	IL	10000	7/8/2012	4/9/2012 2:58PM	Institute Level	No
10.	104	45	EN12824443	MM1753033	WAGH DHANANJAY KAILAS	Male	OBC	North Maharashtra	NA	NA	39.66	IL	40000	7/8/2012	4/9/2012 2:56PM	Institute Level	No
11.	128	69	EN12824560	MM1851082	SHAH VILOK LAXMIKANT	Male	Open	North Maharashtra	NA	NA	89.33	IL	30000	24/7/2012	4/9/2012 3:18PM	Institute Level	No
12.	123	47.33	EN12824676	NA	BARHATE SAILI BHASKAR	Female	Open	North Maharashtra	NA	NA	47.33	IL	35000	27/7/2012	4/9/2012 3:39PM	Institute Level	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 14

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	126	58.33	EN12824645	NA	BODADE PAWAN VIJAY	Male	Open	North Maharashtra	NA	NA	58.33	IL	1000	27/8/2012	4/9/2012 3:34PM	Institute Level	No
14.	154	67.66	EN12824733	NA	AMRIT ANAND	Male	Open	North Maharashtra	NA	NA	67.66	IL	15000	17/8/2012	4/9/2012 3:48PM	Institute Level	No

Printed On : 9/1/2013 5:00:33 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 2/2**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424510] - Computer Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Government Of India Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	2	47.33	EN12813003	NA	VARTHA KULDEEP KASHIRAM	Male	NA	OHU	NA	NA	47.33	GOI	27130	30/8/2012	30/8/2012 1:31PM	Institute Level	No

Printed On : 9/1/2013 5:00:33 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	93	0	93
2.	Institute Level Admitted	13	1	14
3.	Minority Admitted	0	0	0
4.	J&K Admitted	1	0	1
5.	Against CAP Admitted	8	0	8
6.	NRI Admitted	0	0	0
7.	GOI Admitted	1	0	1
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**116**	**1**	**117**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424511] - Computer Engineering [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	1643	161	EN12210979	MB1703465	ROHAN KESHAV PATIL	Male	OBC	North Maharashtra	NA	NA	85.33	TFWS	8136	21/7/2012	21/7/2012 1:34PM	Round 1	No
2.	24194	97	EN12136521	MB1702273	BHAVE CHETAN HEMANT	Male	Open	North Maharashtra	NA	NA	75.66	TFWS	8136	22/7/2012	22/7/2012 3:45PM	Round 1	No
3.	36275	85	EN12217828	MM1750769	PATIL SAYALI SUNIL	Female	OBC	North Maharashtra	NA	NA	58.66	TFWS	8136	21/7/2012	21/7/2012 5:50PM	Round 1	No
4.	37422	84	EN12255942	MM1751891	PATIL SONAL SHIVAJI	Female	OBC	North Maharashtra	NA	NA	52.33	TFWS	8136	24/7/2012	24/7/2012 2:42PM	Round 1	No
5.	28000	93	EN12257881	MB3400200	MISKIN VISHAL GAJANAN	Male	OBC	S.R.T.M.U.	NA	NA	80.66	TFWS	8136	5/8/2012	5/8/2012 3:18PM	Round 2	No

Printed On : 9/1/2013 5:00:55 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	5	0	5
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**5**	**0**	**5**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 52

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	14552	54	EN12187422	MM1752358	PATIL NIKHIL DILIP	Male	OBC	North Maharashtra	NA	NA	51	AI	34668	21/7/2012	21/7/2012 4:33PM	Round 1	No
2.	18579	44	EN12237998	MB1703422	PATIL NISHANT SANJIV	Male	OBC	North Maharashtra	NA	NA	53	AI	34668	23/7/2012	23/7/2012 5:33PM	Round 1	No
3.	20115	41	EN12261189	MB4402084	SHUBHAM KUSHABRAO LONARE	Male	SC	Gondwana	NA	NA	40.33	AI	8136	23/7/2012	23/7/2012 5:01PM	Round 1	No
4.	20907	39	EN12135253	MM4451245	DHOLE LEKHA DIMESHWAR	Female	OBC	Gondwana	NA	NA	49.33	AI	34668	24/7/2012	24/7/2012 3:52PM	Round 1	No
5.	21242	39	EN12154497	MB1802629	MOHAMMED RAFE FAROOQUE AHMED	Male	OBC	North Maharashtra	NA	NA	49.33	AI	26000	25/7/2012	25/7/2012 2:08PM	Round 1	No
6.	21313	39	EN12180287	MM1752567	PATIL DIPAK RAVINDRA	Male	OBC	North Maharashtra	NA	NA	40.66	AI	34668	21/7/2012	21/7/2012 3:48PM	Round 1	No
7.	21617	38	EN12241906	MM4153628	BARAPATRE SHUBHAM MADHUKAR	Male	SBC	Nagpur	NA	NA	62.66	AI	8136	23/7/2012	23/7/2012 4:06PM	Round 1	No
8.	22466	35	EN12266731	MB1702045	DESHMUKH MO SAIF MO IQBAL	Male	Open	North Maharashtra	NA	NA	53.33	AI	61200	24/7/2012	24/7/2012 2:09PM	Round 1	No
9.	22917	34	EN12152094	MM1850298	SONAWANE RAHUL MADHUKAR	Male	SBC	North Maharashtra	NA	NA	41.66	AI	8136	24/7/2012	24/7/2012 3:26PM	Round 1	No
10.	112146	45	EN12146757	MB1703080	DEVRAJ ROHIT VIJAY	Male	SC	North Maharashtra	NA	DEF1	60.66	DEF	8136	22/7/2012	22/7/2012 2:03PM	Round 1	No
11.	75395	64	EN12217512	MM1751341	BHOI SACHIN ANANDA	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	62	GNT1H	8136	24/7/2012	24/7/2012 11:49AM	Round 1	No
12.	79980	62	EN12159903	MB1702423	GHUGE POOJA RAMESH	Female	NT 3 (NT-D)	North Maharashtra	NA	NA	45	GNT3H	8136	21/7/2012	21/7/2012 5:53PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 52

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	48605	77	EN12113745	MM1752054	PATIL SHUBHAM RAMESH	Male	Open	North Maharashtra	NA	NA	73.66	GOBCH	61200	23/7/2012	23/7/2012 2:23PM	Round 1	No
14.	51775	75	EN12241495	MM1752347	PATIL RITESH MANIKRAO	Male	OBC	North Maharashtra	NA	NA	55.33	GOBCH	34668	25/7/2012	25/7/2012 11:30AM	Round 1	No
15.	52265	74	EN12185189	MM1750195	BHARAMBE AKSHAY SANJAY	Male	OBC	North Maharashtra	NA	NA	60.33	GOBCH	34668	22/7/2012	22/7/2012 4:03PM	Round 1	No
16.	53890	74	EN12140261	MB1701304	BHOLE KAMALESH GAJANAN	Male	OBC	North Maharashtra	NA	NA	68.66	GOBCH	34668	24/7/2012	24/7/2012 4:47PM	Round 1	No
17.	57851	72	EN12153039	MM1750147	DHANDE ROHIT VILAS	Male	OBC	North Maharashtra	NA	NA	77	GOBCO	34668	22/7/2012	22/7/2012 1:55PM	Round 1	No
18.	38979	83	EN12211831	MM1751245	RANE SURAJ GOPAL	Male	OBC	North Maharashtra	NA	NA	70.33	GOPENH	34668	23/7/2012	23/7/2012 2:41PM	Round 1	No
19.	39326	83	EN12237736	MB1700012	JADHAV VIKI BAPU	Male	OBC	North Maharashtra	NA	NA	55.66	GOPENH	34668	25/7/2012	25/7/2012 3:15PM	Round 1	No
20.	39774	82	EN12154645	MM1751763	TIKATE NIRANJAN VASANT	Male	Open	North Maharashtra	NA	NA	46	GOPENH	61200	21/7/2012	21/7/2012 2:53PM	Round 1	No
21.	40077	82	EN12145834	MM1751658	RAISONI GAURAV SUBHASH	Male	Open	North Maharashtra	NA	NA	66.66	GOPENH	61200	23/7/2012	23/7/2012 3:31PM	Round 1	No
22.	42831	80	EN12100946	MB1801925	JAGTAP RAHUL TULSHIRAM	Male	OBC	North Maharashtra	NA	NA	75.66	GOPENH	34668	24/7/2012	24/7/2012 1:57PM	Round 1	No
23.	43972	79	EN12207948	MM1752616	BAVISKAR NILESH HEMRAJ	Male	SBC	North Maharashtra	NA	NA	40.33	GOPENH	8136	24/7/2012	24/7/2012 1:46PM	Round 1	No
24.	45122	79	EN12265052	MM1753687	PATIL AMOL VIKAS	Male	OBC	North Maharashtra	NA	NA	76.33	GOPENH	34668	23/7/2012	23/7/2012 1:41PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 52

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	45508	78	EN12160765	MB2705232	PARMAR PRANAVSINGH CHANDRASINGH	Male	Open	B.A.M.U.	NA	NA	46.33	GOPENO	61200	24/7/2012	24/7/2012 4:55PM	Round 1	No
26.	53562	74	EN12135815	MM4350289	GOSWAMI SUCHITPURI HANSAPURI	Male	NT 1 (NT-B)	Nagpur	NA	NA	76.33	GOPENO	8136	23/7/2012	23/7/2012 2:47PM	Round 1	No
27.	54386	73	EN12109445	MM3550246	KHARCHE NIKHIL MANOHAR	Male	OBC	Amravati	NA	NA	64.33	GOPENO	18000	25/7/2012	25/7/2012 12:41PM	Round 1	No
28.	61662	70	EN12135441	MM3650159	NISANG AKSHAY ARVIND	Male	OBC	Amravati	NA	NA	63	GOPENO	34668	25/7/2012	25/7/2012 11:56AM	Round 1	No
29.	75280	64	EN12133481	MM1751633	BARHE SWAPNIL ASHOK	Male	SC	North Maharashtra	NA	NA	56.33	GSCH	8136	23/7/2012	23/7/2012 3:11PM	Round 1	No
30.	87157	60	EN12178722	MM1751355	BAVISKAR YOGESH BHIMRAO	Male	SC	North Maharashtra	NA	NA	51.33	GSCH	8136	24/7/2012	24/7/2012 3:56PM	Round 1	No
31.	77112	63	EN12132219	MB2702561	RAJPUT LALITNARAYAN VITTHALSING	Male	DT/VJ	B.A.M.U.	NA	NA	58.33	GVJO	8136	23/7/2012	23/7/2012 3:41PM	Round 1	No
32.	68893	67	EN12117958	MB1703297	JAISWAL ROSHANI ISHWARLAL	Female	OBC	North Maharashtra	NA	NA	57.66	LOBCH	34668	23/7/2012	23/7/2012 3:10PM	Round 1	No
33.	74076	65	EN12254962	MB1703221	BAVISKAR POOJA ASHOK	Female	SBC	North Maharashtra	NA	NA	48	LOBCH	6000	22/7/2012	22/7/2012 4:53PM	Round 1	No
34.	53001	74	EN12272991	MB1703942	GONDHALE KIRAN SHENAFADU	Male	OBC	North Maharashtra	NA	NA	58.33	LOBCO	34668	25/7/2012	25/7/2012 5:00PM	Round 1	No
35.	38984	83	EN12121868	MM1752987	RAJOLE JAYASHRI VITTHAL	Female	OBC	North Maharashtra	NA	NA	46.33	LOPENH	34668	21/7/2012	21/7/2012 4:04PM	Round 1	No
36.	51580	75	EN12186215	MB1702297	DHANRALE YOGESHWARI KISAN	Female	NT 1 (NT-B)	North Maharashtra	NA	NA	62	LOPENH	8136	23/7/2012	23/7/2012 6:36PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 52

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	60598	70	EN12244357	MM1752875	SARODE ASHWINI JANARDAN	Female	OBC	North Maharashtra	NA	NA	56.66	LOPENH	34668	23/7/2012	23/7/2012 2:15PM	Round 1	No
38.	58482	71	EN12217159	MM3550721	MAHAKAL SAMRUDDHI DNYANDEO	Female	OBC	Amravati	NA	NA	41.33	LOPENO	34668	25/7/2012	25/7/2012 12:00PM	Round 1	No
39.	70369	66	EN12265843	MM1752315	WANKHEDE SWATI DIGAMBAR	Female	SC	North Maharashtra	NA	NA	52.33	LSCH	8136	23/7/2012	23/7/2012 6:45PM	Round 1	No
40.	98611	55	EN12198329	MB1900640	KOKANI MANSING KAUTIK	Male	ST	North Maharashtra	NA	NA	66.66	LSTH	8136	23/7/2012	23/7/2012 4:00PM	Round 1	No
41.	49095	76	EN12125302	MB3504209	CHAUDHARI SAGAR PRAKASH	Male	OBC	Amravati	NA	NA	40.66	GOPENO	18000	4/8/2012	4/8/2012 1:35PM	Round 2	No
42.	88311	59	EN12172838	MM1752821	CHANDALE NARENDRA VISHNU	Male	SC	North Maharashtra	NA	NA	43	GSCH	8136	6/8/2012	6/8/2012 4:11PM	Round 2	No
43.	70913	66	EN12188400	MM3550068	KONDE PAVAN ATMARAM	Male	OBC	Amravati	NA	NA	53.66	GSCO	17000	5/8/2012	5/8/2012 5:07PM	Round 2	No
44.	101834	53	EN12255114	MB1704470	WAGH AKASH MANOJ	Male	SC	North Maharashtra	NA	NA	49.66	GSCO	8136	4/8/2012	4/8/2012 5:19PM	Round 2	No
45.	113860	42	EN12255815	MB1900877	PATLE GORAKH AATYA	Male	ST	North Maharashtra	NA	NA	56.66	GSTH	8136	4/8/2012	4/8/2012 5:35PM	Round 2	No
46.	60724	70	EN12146456	MB1703771	MAHAJAN TUSHAR SANJAY	Male	OBC	North Maharashtra	NA	NA	67	PHCH	34668	3/8/2012	3/8/2012 4:27PM	Round 2	No
47.	62321	70	EN12148215	MB1701261	PATIL PANKAJ SANTOSH	Male	OBC	North Maharashtra	NA	NA	57.66	PHCH	34668	3/8/2012	3/8/2012 6:00PM	Round 2	No

Printed On : 9/1/2013 5:01:50 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 4/4**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 5

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	118	60.33	EN12824403	NA	BIRARI NILESH SHASHIKANT	Male	Open	North Maharashtra	NA	NA	60.33	ACAP	20000	27/7/2012	4/9/2012 2:48PM	Institute Level	No
2.	161	62.33	EN12824334	NA	SADDAM HUSAIN	Male	NA	OHU	NA	NA	62.33	ACAP	61500	9/8/2012	4/9/2012 2:26PM	Institute Level	No
3.	168	53.66	EN12824290	NA	SHUBHAM SINGH	Male	Open	North Maharashtra	NA	NA	53.66	ACAP	10000	20/7/2012	4/9/2012 2:08PM	Institute Level	No
4.	169	53	EN12824380	NA	SANDEEP KUMAR	Male	NA	OHU	NA	NA	53	ACAP	61500	21/8/2012	4/9/2012 2:43PM	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429310] - Electrical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 8

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	5	80	EN12824198	MB1700915	SARAF SHRIKANT PRAMOD	Male	OBC	North Maharashtra	NA	NA	47.33	IL	20000	14/8/2012	4/9/2012 1:34PM	Institute Level	No
2.	28	67	EN12824216	MB1801451	THAKARE RUSHIKESH VASANT	Male	Open	North Maharashtra	NA	NA	82.33	IL	20000	3/8/2012	4/9/2012 1:39PM	Institute Level	No
3.	46	62	EN12824242	MB1701717	PATIL BHUSHAN PRABHAKAR	Male	Open	North Maharashtra	NA	NA	55.66	IL	20000	23/6/2012	4/9/2012 1:47PM	Institute Level	No
4.	60	59	EN12824249	MM1752785	KUMAVAT MAKARAND SHIVAJI	Male	Open	North Maharashtra	NA	NA	66	IL	20000	16/7/2012	4/9/2012 1:49PM	Institute Level	No
5.	86	53	EN12824221	MM1751344	PATIL AMIT PRAKASH	Male	Open	North Maharashtra	NA	NA	48.66	IL	30000	21/7/2012	4/9/2012 1:41PM	Institute Level	No
6.	89	52	EN12824189	MB1701560	KUMAWAT UMESH SHIVKUMAR	Male	Open	North Maharashtra	NA	NA	53.66	IL	30000	14/7/2012	4/9/2012 1:29PM	Institute Level	No
7.	106	41	EN12824209	MB4106531	SHARMA MOHIT HANUMAN	Male	Open	Nagpur	NA	NA	47.66	IL	61200	8/8/2012	4/9/2012 1:37PM	Institute Level	No
8.	151	70.66	EN12824268	NA	SARVESH PATHAK	Male	NA	OHU	NA	NA	70.66	IL	30000	27/8/2012	4/9/2012 1:58PM	Institute Level	No

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	47	0	47
2.	Institute Level Admitted	8	0	8
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	4	0	4
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**59**	**0**	**59**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510429311] - Electrical Engineering [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	32638	88	EN12162400	MM1752494	PATIL PRASHANT RAJENDRA	Male	OBC	North Maharashtra	NA	NA	61.66	TFWS	8136	23/7/2012	23/7/2012 2:32PM	Round 1	No

Printed On : 9/1/2013 5:02:09 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	1	0	1
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**1**	**0**	**1**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	7040	82	EN12250763	MB1701340	KSHIRSAGAR SHUBHANGI VIKAS	Female	OBC	North Maharashtra	NA	NA	66.33	AI	34668	23/7/2012	23/7/2012 7:07PM	Round 1	No
2.	9555	70	EN12271771	MM1751312	JOSHI MANDAR MUKESH	Male	Open	North Maharashtra	NA	NA	49	AI	62100	24/7/2012	24/7/2012 2:57PM	Round 1	No
3.	13677	56	EN12148110	MB1702030	PATIL SAYALI KHEMCHANDRA	Female	OBC	North Maharashtra	NA	NA	74.66	AI	34668	23/7/2012	23/7/2012 12:39PM	Round 1	No
4.	14637	54	EN12266175	MM1753577	SHINDE PRIYANKA DIPAK	Female	OBC	North Maharashtra	NA	NA	73.33	AI	34668	23/7/2012	23/7/2012 6:05PM	Round 1	No
5.	16358	49	EN12156437	MB1703250	WARKE SARIKA SUNIL	Female	OBC	North Maharashtra	NA	NA	59.33	AI	34668	23/7/2012	23/7/2012 1:07PM	Round 1	No
6.	17656	47	EN12162577	MB4000459	CHETAN V GAKHARE	Male	OBC	Nagpur	NA	NA	77.33	AI	34668	23/7/2012	23/7/2012 2:24PM	Round 1	No
7.	17895	46	EN12280045	MB1704984	PATIL AKSHAY SANJAY	Male	OBC	North Maharashtra	NA	NA	41	AI	34668	23/7/2012	23/7/2012 7:13PM	Round 1	No
8.	19080	44	EN12253560	MB1803597	PATIL PRAMOD DEVRAM	Male	OBC	North Maharashtra	NA	NA	52.66	AI	25000	25/7/2012	25/7/2012 2:05PM	Round 1	No
9.	19586	42	EN12257607	MM1752999	BALKAR MANJIRI BHASKAR	Female	OBC	North Maharashtra	NA	NA	78	AI	34668	24/7/2012	24/7/2012 12:09PM	Round 1	No
10.	19597	42	EN12164798	MB4002077	AKSHAY M SHELKE	Male	SC	Nagpur	NA	NA	64.66	AI	8136	23/7/2012	23/7/2012 3:02PM	Round 1	No
11.	19923	41	EN12243877	MB3101664	JADHAV NILESH SAMBHAJI	Male	Open	S.R.T.M.U.	NA	NA	46	AI	30000	25/7/2012	25/7/2012 3:24PM	Round 1	No
12.	20145	41	EN12150520	MB1800255	JOSHI BHALCHANDRA DHUNDIRAJ	Male	Open	North Maharashtra	NA	NA	57	AI	61200	21/7/2012	21/7/2012 3:15PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	20248	40	EN12200621	MB3502240	HIWRALE AVINASH TEJRAO	Male	SC	Amravati	NA	NA	45.66	AI	8136	24/7/2012	24/7/2012 6:20PM	Round 1	No
14.	20762	39	EN12240319	MM1751742	KALPESH WAGH	Male	OBC	North Maharashtra	NA	NA	42.33	AI	34668	22/7/2012	22/7/2012 2:43PM	Round 1	No
15.	21259	39	EN12136428	MB3504447	DHAMODKAR POOJA BABURAO	Female	Open	Amravati	NA	NA	52	AI	61200	25/7/2012	25/7/2012 1:10PM	Round 1	No
16.	21710	37	EN12192092	MM3353652	SWAMI SAGAR GURUNATH	Male	OBC	S.R.T.M.U.	NA	NA	54.66	AI	34668	22/7/2012	22/7/2012 12:12PM	Round 1	No
17.	22238	36	EN12257936	MM1753438	PATIL SWAPNIL SUBHASH	Male	OBC	North Maharashtra	NA	NA	52.66	AI	34668	24/7/2012	24/7/2012 1:30PM	Round 1	No
18.	22425	35	EN12115479	MB1803781	PATIL CHETAN CHUDAMAN	Male	OBC	North Maharashtra	NA	NA	61.66	AI	34668	21/7/2012	21/7/2012 3:13PM	Round 1	No
19.	72666	65	EN12150793	MB1700020	TAYADE MEGHA DURYODHAN	Female	SC	North Maharashtra	NA	DEF1	54.33	DEF	8136	23/7/2012	23/7/2012 1:13PM	Round 1	No
20.	60324	70	EN12276642	MM1753125	LOHAR RAHUL VISHNU	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	43	GNT1H	8136	23/7/2012	23/7/2012 2:54PM	Round 1	No
21.	67267	67	EN12171602	MB1704322	PATIL UMESH BHAGWAN	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	45.33	GNT2H	8136	23/7/2012	23/7/2012 6:11PM	Round 1	No
22.	56977	72	EN12157059	MB1700505	WAGH DIPAK ASHOK	Male	OBC	North Maharashtra	NA	NA	45.33	GOBCH	34668	22/7/2012	22/7/2012 1:22PM	Round 1	No
23.	57499	72	EN12140489	MM1752230	KALPESH SALUNKHE	Male	OBC	North Maharashtra	NA	NA	53.66	GOBCH	34668	21/7/2012	21/7/2012 4:40PM	Round 1	No
24.	58287	71	EN12134164	MB1705028	AGRAWAL PAWANKUMAR GAJANAN	Male	Open	North Maharashtra	NA	NA	58.33	GOBCH	61200	24/7/2012	24/7/2012 3:03PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	59741	71	EN12160549	MB3902968	RATHOD SANDIP SAHADEO	Male	DT/VJ	Amravati	NA	NA	63.66	GOBCH	8136	24/7/2012	24/7/2012 1:32PM	Round 1	No
26.	62208	70	EN12119756	MB1901660	PATEL KUNAL NAROTTAM	Male	Open	North Maharashtra	NA	NA	61	GOBCH	61200	23/7/2012	23/7/2012 3:35PM	Round 1	No
27.	63040	69	EN12161613	MB1702910	SNEHAL SHIRISH PATIL	Female	OBC	North Maharashtra	NA	NA	58.66	GOBCH	34668	23/7/2012	23/7/2012 10:53AM	Round 1	No
28.	63116	69	EN12238281	MB1700145	ZAMBARE LALIT NILKANTH	Male	OBC	North Maharashtra	NA	NA	58.33	GOBCH	34668	24/7/2012	24/7/2012 11:53AM	Round 1	No
29.	59390	71	EN12135386	MM3651290	RAO RAJAT HARGOVIND	Male	Open	Amravati	NA	NA	66	GOBCO	34668	24/7/2012	24/7/2012 3:44PM	Round 1	No
30.	59700	71	EN12238830	MM2850243	PALASKHEDKAR GAURAV KACHRU	Male	OBC	B.A.M.U.	NA	NA	46.66	GOBCO	34668	22/7/2012	22/7/2012 5:52PM	Round 1	No
31.	63739	69	EN12261169	MM3550622	TALOLE SAGAR PRABHAKAR	Male	OBC	Amravati	NA	NA	67	GOBCO	34668	22/7/2012	22/7/2012 12:41PM	Round 1	No
32.	39208	83	EN12111721	MM1851198	DESHMUKH VAIBHAV HIRALAL	Male	OBC	North Maharashtra	NA	NA	56.33	GOPENH	34668	22/7/2012	22/7/2012 4:25PM	Round 1	No
33.	39490	83	EN12260335	MM1750272	VATYANI RAJESH ASHOKKUMAR	Male	Open	North Maharashtra	NA	NA	57	GOPENH	61200	23/7/2012	23/7/2012 4:50PM	Round 1	No
34.	40594	82	EN12168438	MB1700608	SENAPATI DIPENDU DILIP	Male	Open	North Maharashtra	NA	NA	56.33	GOPENH	61200	23/7/2012	23/7/2012 5:40PM	Round 1	No
35.	43347	80	EN12251570	MM1752126	MALI GAYATRI RAJENDRA	Female	OBC	North Maharashtra	NA	NA	73.66	GOPENH	34668	22/7/2012	22/7/2012 1:29PM	Round 1	No
36.	43737	80	EN12223801	MM1751664	SARODE YOGESH PREMCHAND	Male	OBC	North Maharashtra	NA	NA	55	GOPENH	34668	21/7/2012	21/7/2012 2:45PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	44706	79	EN12265609	MM1750132	PATIL RAHUL ARUN	Male	SBC	North Maharashtra	NA	NA	48.33	GOPENH	8136	24/7/2012	24/7/2012 3:00PM	Round 1	No
38.	47708	77	EN12160364	MM1750534	BADGUJAR PRATIKSHA PRAKASH	Female	OBC	North Maharashtra	NA	NA	65.33	GOPENH	34668	23/7/2012	23/7/2012 6:38PM	Round 1	No
39.	48961	76	EN12155989	MM1752586	PATIL SHITAL VISHNU	Female	OBC	North Maharashtra	NA	NA	60.33	GOPENH	34668	21/7/2012	21/7/2012 2:34PM	Round 1	No
40.	49557	76	EN12140949	MM1750055	GHODKE AMIT SATISH	Male	OBC	North Maharashtra	NA	NA	55.33	GOPENH	34668	21/7/2012	21/7/2012 3:08PM	Round 1	No
41.	49901	76	EN12152075	MM1750134	SHINDE PAVAN RAMESH	Male	Open	North Maharashtra	NA	NA	51.66	GOPENH	61200	24/7/2012	24/7/2012 4:03PM	Round 1	No
42.	50651	75	EN12251238	MB1700818	NIKHIL GOPAL ATRAWALKAR	Male	OBC	North Maharashtra	NA	NA	50	GOPENH	34668	21/7/2012	21/7/2012 3:44PM	Round 1	No
43.	51509	75	EN12193923	MM1752000	DEORE ANKITA RAVINDRA	Female	OBC	North Maharashtra	NA	NA	63	GOPENH	34668	21/7/2012	21/7/2012 2:42PM	Round 1	No
44.	51562	75	EN12249877	MM1750866	PATIL ANIKET DHAIRYASHIL	Male	OBC	North Maharashtra	NA	NA	56	GOPENH	34668	24/7/2012	24/7/2012 5:27PM	Round 1	No
45.	52217	74	EN12113915	MB1703608	MALI KAVITA BHASKAR	Female	Open	North Maharashtra	NA	NA	63.66	GOPENH	61200	22/7/2012	22/7/2012 3:31PM	Round 1	No
46.	55572	73	EN12106698	MM1851296	PATIL GAURAV DHARMRAJ	Male	OBC	North Maharashtra	NA	NA	67.66	GOPENH	20000	21/7/2012	21/7/2012 5:12PM	Round 1	No
47.	38071	84	EN12225568	MB1207268	SAH GANESH DWARIKLAL REETA	Male	Open	Mumbai	NA	NA	58.66	GOPENO	61200	25/7/2012	25/7/2012 1:08PM	Round 1	No
48.	45705	78	EN12146880	MM3151552	LATHKAR NAGESH BASWARAJ	Male	Open	S.R.T.M.U.	NA	NA	67	GOPENO	61200	23/7/2012	23/7/2012 2:11PM	Round 1	No

Printed On : 9/1/2013 5:02:32 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 4/8**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
49.	49341	76	EN12210308	MM4051495	JOGAWE ACHYUT GHANSHYAMJI	Male	OBC	Nagpur	NA	NA	77	GOPENO	34668	23/7/2012	23/7/2012 5:21PM	Round 1	No
50.	52004	75	EN12118810	MB2903156	LAVHARE TEJESHKUMAR JOTIBA	Male	NT 3 (NT-D)	B.A.M.U.	NA	NA	63	GOPENO	8136	22/7/2012	22/7/2012 12:08PM	Round 1	No
51.	53485	74	EN12194429	MM3150572	PHATKE VISHWAS VIJAYKUMAR	Male	OBC	S.R.T.M.U.	NA	NA	57	GOPENO	34668	23/7/2012	23/7/2012 12:12PM	Round 1	No
52.	56471	72	EN12140335	MM3550372	SONONE PRASHANT SHRIHARI	Male	SBC	Amravati	NA	NA	56.66	GOPENO	8136	23/7/2012	23/7/2012 12:57PM	Round 1	No
53.	59018	71	EN12195525	MM3851139	ARBAT KAILAS NAMDEV	Male	OBC	Amravati	NA	NA	64.66	GOPENO	34668	24/7/2012	24/7/2012 5:36PM	Round 1	No
54.	78035	63	EN12107740	MB1901694	SAWLEKAR JAGRUTI RAJENDRA	Female	SC	North Maharashtra	NA	NA	68.66	GSCH	8136	23/7/2012	23/7/2012 2:19PM	Round 1	No
55.	82224	61	EN12238916	MB1703476	RUTUJA MESHRAM	Female	SC	North Maharashtra	NA	NA	48.66	GSCH	8136	22/7/2012	22/7/2012 4:46PM	Round 1	No
56.	89370	59	EN12126703	MM1750149	SHIRSATH VIKAS DILIP	Male	SC	North Maharashtra	NA	NA	46.33	GSCH	8136	24/7/2012	24/7/2012 12:51PM	Round 1	No
57.	92560	57	EN12134695	MB1902712	PIMPALE MAHESH SUDAM	Male	SC	North Maharashtra	NA	NA	60	GSCH	8136	24/7/2012	24/7/2012 4:27PM	Round 1	No
58.	97043	55	EN12202351	MB1701325	SURWADE NITIN SUBHASH	Male	SC	North Maharashtra	NA	NA	43.66	GSCH	8136	23/7/2012	23/7/2012 3:05PM	Round 1	No
59.	78485	63	EN12100885	MB3502150	INGLE VAIBHAV NIMBAJI	Male	SC	Amravati	NA	NA	64.66	GSCO	8136	21/7/2012	21/7/2012 5:14PM	Round 1	No
60.	82732	61	EN12129273	MM3550091	PAWAR SUMIT ANILRAO	Male	SC	Amravati	NA	NA	44	GSCO	8136	22/7/2012	22/7/2012 4:49PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
61.	56239	72	EN12166094	MB1703116	GUJARATHI SEJAL HEMANT	Female	Open	North Maharashtra	NA	NA	76	GSTH	61200	23/7/2012	23/7/2012 12:48PM	Round 1	No
62.	64775	68	EN12136467	MB1700504	FUSE PRIYANKA RAMDAS	Female	OBC	North Maharashtra	NA	NA	65.33	GSTH	34668	24/7/2012	24/7/2012 3:23PM	Round 1	No
63.	107072	50	EN12116051	MB1704535	CHIMKAR VIVEK MADHUKAR	Male	SC	North Maharashtra	NA	NA	54	GSTH	8136	24/7/2012	24/7/2012 4:05PM	Round 1	No
64.	56477	72	EN12225968	MM1752426	RAJPUT SHARADSING SHANKARSING	Male	DT/VJ	North Maharashtra	NA	NA	43.66	GVJH	8136	22/7/2012	22/7/2012 3:39PM	Round 1	No
65.	85298	60	EN12221228	MM1750585	CHAVAN KANCHAN CHANDRAKANT	Female	NT 2 (NT-C)	North Maharashtra	NA	DEF1	46	LNT2H	8136	24/7/2012	24/7/2012 2:21PM	Round 1	No
66.	64937	68	EN12204799	MM1751669	JAIN KUSHAL RAJENDRA	Male	Open	North Maharashtra	NA	NA	65.33	LNT3O	61200	22/7/2012	22/7/2012 2:49PM	Round 1	No
67.	58017	72	EN12164631	MB1700061	NANNAWARE KARISHMA BHAGIRATH	Female	SBC	North Maharashtra	NA	NA	61	LOBCH	8136	23/7/2012	23/7/2012 1:56PM	Round 1	No
68.	58083	71	EN12197223	MB1704311	RANE NIKITA TULASHIRAM	Female	OBC	North Maharashtra	NA	NA	39.66	LOBCH	34668	22/7/2012	22/7/2012 12:52PM	Round 1	No
69.	58557	71	EN12112354	MM1751944	CHAUDHARI KIRAN BHANUDAS	Female	OBC	North Maharashtra	NA	NA	54.66	LOBCH	34668	23/7/2012	23/7/2012 7:09PM	Round 1	No
70.	75323	64	EN12263055	MB3503419	NARKHEDE POONAM VISHWASRAO	Female	OBC	Amravati	NA	NA	45	LOBCO	34668	24/7/2012	24/7/2012 12:47PM	Round 1	No
71.	27901	93	EN12165249	MB1704857	SAPKAL PUJA DEVIDAS	Female	SBC	North Maharashtra	NA	NA	65.33	LOPENH	8136	22/7/2012	22/7/2012 2:35PM	Round 1	No
72.	28356	92	EN12117936	MB1700973	JAIN ISHITA AJIT	Female	Open	North Maharashtra	NA	NA	76.66	LOPENH	6000	23/7/2012	23/7/2012 2:02PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
73.	29341	91	EN12165896	MM1750706	OZA DIVYA MAHESH	Female	Open	North Maharashtra	NA	NA	57.66	LOPENH	61200	24/7/2012	24/7/2012 4:08PM	Round 1	No
74.	36245	85	EN12124647	MM1750778	JALANKAR ASHWINI DINESH	Female	OBC	North Maharashtra	NA	NA	71	LOPENH	34668	23/7/2012	23/7/2012 12:53PM	Round 1	No
75.	36449	85	EN12258538	MM1750663	BAGUL ASHWINI DILIP	Female	OBC	North Maharashtra	NA	NA	64	LOPENH	20000	25/7/2012	25/7/2012 12:08PM	Round 1	No
76.	37496	84	EN12233610	MM1750004	JAWALE POOJA PUNDLIK	Female	OBC	North Maharashtra	NA	NA	45	LOPENH	34668	22/7/2012	22/7/2012 4:36PM	Round 1	No
77.	50238	76	EN12223096	MB1103166	PATIL SHAILA SURESH	Female	Open	Mumbai	NA	NA	48.66	LOPENO	61200	24/7/2012	24/7/2012 2:01PM	Round 1	No
78.	60848	70	EN12252860	MM3750129	MAKODE SONU PANDURANG	Female	SC	Amravati	NA	NA	70.33	LOPENO	8136	22/7/2012	22/7/2012 4:37PM	Round 1	No
79.	73216	65	EN12263360	MM3550059	PATIL KANCHAN RAJENDRA	Female	OBC	Amravati	NA	NA	59.33	LOPENO	34668	23/7/2012	23/7/2012 12:44PM	Round 1	No
80.	67568	67	EN12149368	MB1700911	WAGH VARSHA SANTOSH	Female	SC	North Maharashtra	NA	NA	47.66	LSCH	8136	21/7/2012	21/7/2012 5:23PM	Round 1	No
81.	70326	66	EN12166314	MM1752835	THOSARE PRIYA SUNIL	Female	SC	North Maharashtra	NA	NA	51.33	LSCH	8136	22/7/2012	22/7/2012 12:46PM	Round 1	No
82.	102791	53	EN12180269	MM1751302	SAPKALE RIYA SANJAY	Female	SC	North Maharashtra	NA	NA	49.66	LSTH	8136	24/7/2012	24/7/2012 1:01PM	Round 1	No
83.	84090	61	EN12267920	MB1702443	PAWAR JYOTI SOMALAL	Female	DT/VJ	North Maharashtra	NA	NA	46	LVJH	8136	23/7/2012	23/7/2012 5:05PM	Round 1	No
84.	56966	72	EN12221681	MB1703982	LAMBA AMANPREET KAUR BHAGWANT SINGH	Female	Open	North Maharashtra	NA	NA	54.33	PH1H	61200	24/7/2012	24/7/2012 1:20PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 108

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
85.	60699	70	EN12153962	MM1752796	NAIK SOMESH VILAS	Male	Open	North Maharashtra	NA	NA	47.66	PH2H	61200	24/7/2012	24/7/2012 4:43PM	Round 1	No
86.	63604	69	EN12262943	MB1703079	PATIL DIPALI PRALHAD	Female	Open	North Maharashtra	NA	NA	68.33	PH3H	61200	22/7/2012	22/7/2012 5:01PM	Round 1	No
87.	79366	63	EN12205443	MB2903307	BHONDWE ATUL KESHAV	Male	NT 2 (NT-C)	B.A.M.U.	NA	NA	60	GNT1O	8136	3/8/2012	3/8/2012 5:05PM	Round 2	No
88.	71078	66	EN12153141	MB1700526	PATIL RITESH SATISH	Male	OBC	North Maharashtra	NA	NA	60.33	GNT3H	34668	5/8/2012	5/8/2012 1:22PM	Round 2	No
89.	68142	67	EN12244963	MB1702186	NAIK ANKUSH PANDIT	Male	DT/VJ	North Maharashtra	NA	NA	53	GOPENH	8136	4/8/2012	4/8/2012 3:53PM	Round 2	No
90.	80838	62	EN12139053	MB4301691	KANOJE PRANAY PREM	Male	OBC	Nagpur	NA	NA	64.66	GSTO	34668	6/8/2012	6/8/2012 1:29PM	Round 2	No
91.	95888	56	EN12204387	MB4402463	MADAVI AKSHAY MAROTI	Male	ST	Gondwana	NA	NA	49.66	GSTO	8136	5/8/2012	5/8/2012 1:18PM	Round 2	No
92.	90521	58	EN12163075	MM4050667	MAHENDRA G CHATUR	Male	SC	Nagpur	NA	NA	60.33	LSCO	8136	4/8/2012	4/8/2012 6:36PM	Round 2	No

Printed On : 9/1/2013 5:02:32 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 8/8**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Jammu-Kashmir Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	666	64.67	EN12158437	NA	NIKHIL RAINA	Male	NA	NA	NA	NA	64.66	JK	27130	3/8/2012	3/8/2012 3:55PM	J & K Counseling	No

Printed On : 9/1/2013 5:02:32 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 16

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	96	42	EN12824887	NA	MAHAJAN VAIBHAV SHASHIKANT	Male	OBC	North Maharashtra	NA	NA	42	ACAP	60000	4/9/2012	4/9/2012 4:15PM	Institute Level	Yes
2.	107	69	EN12824679	NA	BOROLE RUPESH SURESH	Male	Open	North Maharashtra	NA	NA	69	ACAP	5000	4/9/2012	4/9/2012 3:40PM	Institute Level	Yes
3.	116	63.33	EN12824856	NA	PATIL AKASH DHANAJI	Male	Open	North Maharashtra	NA	NA	63.33	ACAP	30000	4/9/2012	4/9/2012 4:10PM	Institute Level	Yes
4.	127	47.66	EN12824756	NA	BABHULKAR NIKHIL DNYANDEORAO	Male	Open	North Maharashtra	NA	NA	47.66	ACAP	10000	4/9/2012	4/9/2012 3:52PM	Institute Level	Yes
5.	157	64	EN12824837	NA	RAKESH KUMAR	Male	NA	OHU	NA	NA	64	ACAP	18000	4/9/2012	4/9/2012 4:05PM	Institute Level	Yes
6.	162	60.33	EN12824803	NA	NAZIA HAJI	Male	NA	OHU	NA	NA	60.33	ACAP	5000	4/9/2012	4/9/2012 3:59PM	Institute Level	Yes
7.	175	57.66	EN12824729	NA	ALAM MD AFTAB	Male	NA	OHU	NA	NA	57.66	ACAP	5000	4/9/2012	4/9/2012 3:47PM	Institute Level	Yes
8.	176	50.66	EN12824926	NA	DIPU KUMAR	Male	NA	OHU	NA	NA	50.66	ACAP	49826	4/9/2012	4/9/2012 4:22PM	Institute Level	Yes

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437210] - Electronics and Telecommunication Engg

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 12

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	33	66	EN12824570	MM1750545	BADHE KOMAL VILAS	Female	Open	North Maharashtra	NA	NA	65	IL	30000	4/9/2012	4/9/2012 3:19PM	Institute Level	Yes
2.	39	65	EN12824487	MM1751135	NEHA JAGDISH CHAUDHARI	Female	OBC	North Maharashtra	NA	NA	40.33	IL	30000	4/9/2012	4/9/2012 3:04PM	Institute Level	Yes
3.	45	62	EN12824457	MM1750715	SAGAR CHANDRAKANT UPASANI	Male	Open	North Maharashtra	NA	NA	58	IL	30000	4/9/2012	4/9/2012 2:59PM	Institute Level	Yes
4.	47	62	EN12824549	MM1752333	MARATHE NEHA ASHOK	Female	Open	North Maharashtra	NA	NA	45.33	IL	30000	4/9/2012	4/9/2012 3:16PM	Institute Level	Yes
5.	81	55	EN12824558	MM1752069	LOKESH SURENDRA TALELE	Male	OBC	North Maharashtra	NA	NA	40.66	IL	31200	4/9/2012	4/9/2012 3:17PM	Institute Level	Yes
6.	87	53	EN12824537	MM1750369	MORE PRADNYA RAJENDRA	Female	SC	North Maharashtra	NA	NA	54	IL	49525	4/9/2012	4/9/2012 3:13PM	Institute Level	Yes
7.	101	46	EN12824527	MB1901247	GIRASE SHASHIKANT UJJAINSING	Male	DT/VJ	North Maharashtra	NA	NA	44.33	IL	10000	4/9/2012	4/9/2012 3:11PM	Institute Level	Yes
8.	103	45	EN12824468	MB1700606	MAYURI VILAS CHAUDHARI	Female	OBC	North Maharashtra	NA	NA	46	IL	30000	4/9/2012	4/9/2012 3:00PM	Institute Level	Yes
9.	129	63	EN12824449	MM1850370	PALOD HARSH GIVIND	Male	NA	OHU	NA	NA	84.66	IL	20000	4/9/2012	4/9/2012 2:57PM	Institute Level	Yes
10.	122	54.66	EN12824614	NA	ANPAT DEVENDRA SUNIL	Male	Open	North Maharashtra	NA	NA	54.66	IL	5000	4/9/2012	4/9/2012 3:27PM	Institute Level	Yes
11.	124	45.33	EN12824633	NA	PATIL MAYUR JIJABRAO	Male	Open	North Maharashtra	NA	NA	45.33	IL	30000	4/9/2012	4/9/2012 3:32PM	Institute Level	Yes
12.	155	66	EN12824654	NA	SHARMA VINEET SHOBHALAL	Male	NA	OHU	NA	NA	66	IL	10000	4/9/2012	4/9/2012 3:35PM	Institute Level	Yes

Printed On : 9/1/2013 5:02:32 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	92	0	92
2.	Institute Level Admitted	0	12	12
3.	Minority Admitted	0	0	0
4.	J&K Admitted	1	0	1
5.	Against CAP Admitted	0	8	8
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**93**	**20**	**113**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510437211] - Electronics and Telecommunication Engg [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	27731	93	EN12264392	MB1704661	SANKET SUNIL KULKARNI	Male	Open	North Maharashtra	NA	NA	56.33	TFWS	8136	21/7/2012	21/7/2012 5:09PM	Round 1	No
2.	29736	91	EN12153697	MM1751996	PATIL RAHUL GANESH	Male	OBC	North Maharashtra	NA	NA	40	TFWS	8136	24/7/2012	24/7/2012 6:10PM	Round 1	No
3.	33035	88	EN12180659	MM1750719	BORDIA KILOL BIPIN	Male	Open	North Maharashtra	NA	NA	58.66	TFWS	8136	23/7/2012	23/7/2012 2:17PM	Round 1	No
4.	34638	86	EN12215526	MM1750761	BHAVSAR DIVYA SHIRISH	Female	OBC	North Maharashtra	NA	NA	63.66	TFWS	8136	22/7/2012	22/7/2012 2:10PM	Round 1	No
5.	35159	86	EN12217718	MM1752996	PATIL AMOL PANDURANG	Male	OBC	North Maharashtra	NA	NA	46	TFWS	8136	23/7/2012	23/7/2012 4:24PM	Round 1	No
6.	35333	86	EN12260233	MM1750659	DUDANI MAHESHKUMAR NANDLAL	Male	Open	North Maharashtra	NA	NA	57	TFWS	8136	23/7/2012	23/7/2012 4:41PM	Round 1	No

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	6	0	6
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**6**	**0**	**6**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	18192	45	EN12243519	MB1701468	SOVE PUNAM SUBHASH	Female	OBC	North Maharashtra	NA	NA	41.66	AI	34668	21/7/2012	21/7/2012 4:44PM	Round 1	No
2.	20647	40	EN12208132	MB1901705	RAJPUT GOPAL VITTHALSING	Male	Open	North Maharashtra	NA	NA	45.66	AI	30000	25/7/2012	25/7/2012 4:26PM	Round 1	No
3.	30475	18	EN12111068	MB1704453	MAHASHABDE YASHASHRI DINESH	Female	Open	North Maharashtra	NA	NA	58	AI	61200	23/7/2012	23/7/2012 4:34PM	Round 1	No
4.	30746	17	EN12176013	MB3503477	JUNARE RAJKIRAN VIJAY	Male	OBC	Amravati	NA	NA	49	AI	34668	24/7/2012	24/7/2012 4:32PM	Round 1	No
5.	31859	13	EN12151292	MB1703545	PATHAK AJINKYA NITIN	Male	Open	North Maharashtra	NA	NA	48	AI	61200	23/7/2012	23/7/2012 4:46PM	Round 1	No
6.	102809	53	EN12200729	MB1701850	SUSHIR VARSHA SURESH	Female	NT 2 (NT-C)	North Maharashtra	NA	NA	47.33	GNT2H	8136	22/7/2012	22/7/2012 3:34PM	Round 1	No
7.	82274	61	EN12113759	MM1753682	MAHAJAN HEMALATA VISHNU	Female	OBC	North Maharashtra	NA	NA	59	GOBCH	34668	24/7/2012	24/7/2012 11:46AM	Round 1	No
8.	84575	61	EN12170943	MM1752362	CHAVAN SHUBHAM NARAYANSING	Male	Open	North Maharashtra	NA	NA	67	GOBCH	61200	23/7/2012	23/7/2012 3:14PM	Round 1	No
9.	94614	56	EN12204442	MB1702464	PATIL DIVYA RAJARAM	Female	OBC	North Maharashtra	NA	NA	77.33	GOBCH	34668	23/7/2012	23/7/2012 1:23PM	Round 1	No
10.	85872	60	EN12194242	MB1803813	AHIRRAO KIRTI KIRAN	Female	OBC	North Maharashtra	NA	NA	63	GOBCO	34668	24/7/2012	24/7/2012 1:06PM	Round 1	No
11.	86527	60	EN12225939	MM1752091	HIRE MEHULKUMAR SHANTARAM	Male	OBC	North Maharashtra	NA	NA	60.33	GOBCO	34668	25/7/2012	25/7/2012 1:20PM	Round 1	No
12.	56350	72	EN12156246	MM1753603	PATEL BHAGYESH SUNIL	Male	Open	North Maharashtra	NA	NA	61.33	GOPENH	54000	23/7/2012	23/7/2012 4:22PM	Round 1	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	65294	68	EN12209835	MB1801694	MOHITE SAGAR SUBHASH	Male	SC	North Maharashtra	NA	NA	53	GOPENH	8136	23/7/2012	23/7/2012 4:17PM	Round 1	No
14.	68393	67	EN12195083	MM1751555	PAWAR VARSHA KANTILAL	Female	OBC	North Maharashtra	NA	NA	57.33	GOPENH	34668	24/7/2012	24/7/2012 2:35PM	Round 1	No
15.	69781	66	EN12158911	MB1702822	PAWAR SHUBHANGI PRATAP	Female	OBC	North Maharashtra	NA	NA	48	GOPENH	34668	22/7/2012	22/7/2012 3:57PM	Round 1	No
16.	69925	66	EN12197560	MB1702416	PATIL RAVINA SUNIL	Female	OBC	North Maharashtra	NA	NA	54	GOPENH	34668	23/7/2012	23/7/2012 6:51PM	Round 1	No
17.	70943	66	EN12272518	MB1700522	DESHMUKH KIRAN SANJAY	Female	NT 2 (NT-C)	North Maharashtra	NA	NA	45.66	GOPENH	8136	24/7/2012	24/7/2012 3:14PM	Round 1	No
18.	71925	65	EN12221846	MM1752388	SHIRUDE PRIYANKA MADHUKAR	Female	OBC	North Maharashtra	NA	NA	45.33	GOPENH	25000	25/7/2012	25/7/2012 11:45AM	Round 1	No
19.	73870	65	EN12162211	MM1750412	BHARAMBE CHAITALI MADHUKAR	Female	OBC	North Maharashtra	NA	NA	43.66	GOPENH	34668	22/7/2012	22/7/2012 1:00PM	Round 1	No
20.	74570	64	EN12256699	MB1704697	MAHAJAN SAMADHAN POPAT	Male	OBC	North Maharashtra	NA	NA	39.66	GOPENH	34668	25/7/2012	25/7/2012 3:22PM	Round 1	No
21.	76152	64	EN12136365	MM1752158	KOLI SHITAL PUNDLIK	Female	SBC	North Maharashtra	NA	NA	43.33	GOPENH	8136	22/7/2012	22/7/2012 1:11PM	Round 1	No
22.	76190	64	EN12129115	MM1751759	VISHAKA BHOLE	Female	OBC	North Maharashtra	NA	NA	59.33	GOPENH	34668	21/7/2012	21/7/2012 3:36PM	Round 1	No
23.	81683	62	EN12173244	MM2950605	BHUJBAL DATTATRY SUBHASH	Male	SBC	B.A.M.U.	NA	NA	76.66	GOPENO	8136	24/7/2012	24/7/2012 2:17PM	Round 1	No
24.	87535	59	EN12107807	MB3502267	CHOPADE BHUSHAN SATISH	Male	OBC	Amravati	NA	NA	77	GOPENO	34668	23/7/2012	23/7/2012 12:46PM	Round 1	No

Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	93404	57	EN12222156	MM3650579	KATKHEDE PRAJYOT SANJAY	Male	OBC	Amravati	NA	NA	50.66	GOPENO	34668	24/7/2012	24/7/2012 5:41PM	Round 1	No
26.	103297	52	EN12173008	MM3550342	NAPHADE NIKHIL RAMESH	Male	OBC	Amravati	NA	NA	43.33	GOPENO	34668	22/7/2012	22/7/2012 12:29PM	Round 1	No
27.	112945	44	EN12134425	MB3504481	MANWAR SUSHANT NARAYAN	Male	SC	Amravati	NA	NA	48.66	GOPENO	8136	23/7/2012	23/7/2012 2:53PM	Round 1	No
28.	77601	63	EN12270342	MM1752759	PATIL AKSHAYKUMAR RAJARAM	Male	OBC	North Maharashtra	NA	NA	50.66	GSCH	34668	24/7/2012	24/7/2012 6:00PM	Round 1	No
29.	78057	63	EN12199831	MB1703520	ISANE KETAN MANOHAR	Male	SBC	North Maharashtra	NA	NA	53.66	GSCH	8136	23/7/2012	23/7/2012 11:17AM	Round 1	No
30.	78339	63	EN12163505	MM1751460	CHAUDHARI DIMPLE VIJAY	Female	OBC	North Maharashtra	NA	DEF1	65.66	GSCH	34668	24/7/2012	24/7/2012 1:23PM	Round 1	No
31.	89394	59	EN12263962	MM1752411	DHAKE SNEHAL SOPAN	Female	OBC	North Maharashtra	NA	NA	43.66	GSCO	34668	22/7/2012	22/7/2012 1:16PM	Round 1	No
32.	79191	63	EN12118154	MM1750918	SARODE NAMITA RAMKRUSHNA	Female	OBC	North Maharashtra	NA	NA	56.66	GSTH	34668	22/7/2012	22/7/2012 2:25PM	Round 1	No
33.	81255	62	EN12123017	MB1700298	MAHAJAN SWAPNIL VASANT	Male	OBC	North Maharashtra	NA	NA	49.66	GSTH	30000	22/7/2012	22/7/2012 5:09PM	Round 1	No
34.	89860	58	EN12267224	MB1701062	BHOLE KAJAL PRALHAD	Female	OBC	North Maharashtra	NA	NA	47	GSTO	34668	23/7/2012	23/7/2012 3:06PM	Round 1	No
35.	81657	62	EN12187586	MM1752550	MAHAJAN MAMTA SUBHASH	Female	OBC	North Maharashtra	NA	NA	61.66	GVJH	34668	22/7/2012	22/7/2012 5:13PM	Round 1	No
36.	92664	57	EN12143316	MM1751521	BIRPANKAR MOHIT LALCHAND	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	42.66	LNT1O	8136	22/7/2012	22/7/2012 4:11PM	Round 1	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	92405	57	EN12147590	MM1750922	SHINDE VARSHA DILEEP	Female	OBC	North Maharashtra	NA	NA	70.33	LOBCH	34668	23/7/2012	23/7/2012 4:55PM	Round 1	No
38.	92539	57	EN12191451	MB1702115	SONAWANE SANDIP DNYANESHWAR	Male	SBC	North Maharashtra	NA	NA	73.33	LOBCH	8136	21/7/2012	21/7/2012 5:40PM	Round 1	No
39.	83657	61	EN12144414	MB1700709	BHARAMBE POOJA MANOHAR	Female	OBC	North Maharashtra	NA	NA	43.33	LOBCO	34668	23/7/2012	23/7/2012 4:36PM	Round 1	No
40.	48751	76	EN12133294	MM1752489	KAWATE KARISHMA GAJANAN	Female	OBC	North Maharashtra	NA	NA	63.33	LOPENH	34668	23/7/2012	23/7/2012 2:01PM	Round 1	No
41.	66194	68	EN12265632	MM1753566	AMRITKAR VIDYA RAMESH	Female	OBC	North Maharashtra	NA	NA	53.66	LOPENH	34668	23/7/2012	23/7/2012 3:57PM	Round 1	No
42.	66661	68	EN12111001	MB1702245	SONAWANE PRIYANKA SHAMKANT	Female	OBC	North Maharashtra	NA	NA	57	LOPENH	34668	23/7/2012	23/7/2012 12:41PM	Round 1	No
43.	82492	61	EN12105131	MB1704880	SHIVPUJE PAYAL ANIL	Female	Open	North Maharashtra	NA	NA	64.66	LOPENO	31000	24/7/2012	24/7/2012 5:56PM	Round 1	No
44.	101305	53	EN12158633	MM3651741	AGARKAR MONALI UMAKANT	Female	OBC	Amravati	NA	NA	51.33	LOPENO	34668	25/7/2012	25/7/2012 1:12PM	Round 1	No
45.	78028	63	EN12144615	MM1753151	PATIL PUNAM CHANDRAKANT	Female	OBC	North Maharashtra	NA	NA	56	LSCH	34668	24/7/2012	24/7/2012 11:44AM	Round 1	No
46.	102246	53	EN12265648	MB1704181	TAYADE SANGHAPRIYA RAMESH	Female	SC	North Maharashtra	NA	NA	61.33	LSCH	8136	25/7/2012	25/7/2012 4:32PM	Round 1	No
47.	94867	56	EN12245910	MB1703458	BONDARE SWATI BAPURAO	Female	NT 3 (NT-D)	North Maharashtra	NA	NA	57	LSTO	8136	24/7/2012	24/7/2012 5:52PM	Round 1	No
48.	92575	57	EN12159726	MM1751962	NARKHEDE PRASHALI KISHOR	Female	OBC	North Maharashtra	NA	NA	48	LVJH	34668	22/7/2012	22/7/2012 12:15PM	Round 1	No

Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 60

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
49.	92612	57	EN12260033	MM1752437	NARA DEEPALI NARESH	Female	Open	North Maharashtra	NA	NA	52.33	PHCH	61200	24/7/2012	24/7/2012 12:14PM	Round 1	No
50.	92856	57	EN12115507	MB1703778	PATIL NILIMA SAHEBRAO	Female	OBC	North Maharashtra	NA	DEF1	46.66	PHCH	34668	22/7/2012	22/7/2012 4:20PM	Round 1	No
51.	85517	60	EN12261382	MB1901506	SAINDANE RONIT ASHOKBHAI	Male	OBC	North Maharashtra	NA	NA	63.33	GOBCH	34668	4/8/2012	4/8/2012 3:28PM	Round 2	No
52.	88295	59	EN12266261	MM1753240	MOTE KOMAL DNYANDEO	Female	OBC	North Maharashtra	NA	NA	53	GOBCH	34668	3/8/2012	3/8/2012 3:50PM	Round 2	No
53.	105803	51	EN12237058	MB1700855	RAUT SUNAYANA SHIVACHARAN	Female	NT 2 (NT-C)	North Maharashtra	NA	NA	46.33	LNT2H	8136	6/8/2012	6/8/2012 1:32PM	Round 2	No
54.	77745	63	EN12231654	MM1750700	WANI TRUPTI DIPAK	Female	OBC	North Maharashtra	NA	NA	73.66	LOPENH	34668	4/8/2012	4/8/2012 5:38PM	Round 2	No
55.	82248	61	EN12148510	MB1704786	GOSAVI DIPALI DILIP	Female	NT 1 (NT-B)	North Maharashtra	NA	NA	58	LOPENO	1000	6/8/2012	6/8/2012 1:58PM	Round 2	No
56.	107135	50	EN12258058	MB1700204	KHAIRNAR SANDIP YUVRAJ	Male	SC	North Maharashtra	NA	NA	50.66	GOPEN	8136	16/8/2012	16/8/2012 2:03PM	Round 3	No

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424610] - Information Technology

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 4

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	150	52.77	EN12824243	NA	PATEL PARIMAL CHIMANLAL	Male	NA	OHU	NA	NA	52.77	ACAP	61500	4/9/2012	4/9/2012 1:48PM	Institute Level	Yes
2.	160	46.44	EN12824282	NA	SHARMA SONA SUNIL	Female	NA	OHU	NA	NA	46.44	ACAP	61500	4/9/2012	4/9/2012 2:05PM	Institute Level	Yes

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Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	56	0	56
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	2	2
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**56**	**2**	**58**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510424611] - Information Technology [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 3

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	45808	78	EN12169772	MM1750994	WANKHEDE SHWETA VIJAY	Female	OBC	North Maharashtra	NA	NA	60	TFWS	8136	23/7/2012	23/7/2012 1:35PM	Round 1	No
2.	54015	74	EN12153069	MB1702177	WAGH PUJA VIJAY	Female	OBC	North Maharashtra	NA	NA	68.33	TFWS	8136	23/7/2012	23/7/2012 5:02PM	Round 1	No
3.	55591	73	EN12192353	MM1851157	SHINDE TEJASWINI RAVINDRA	Female	OBC	North Maharashtra	NA	NA	70.66	TFWS	8136	23/7/2012	23/7/2012 12:51PM	Round 1	No

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Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	3	0	3
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**3**	**0**	**3**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

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[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 96

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	2793	123	EN12164689	MM1752851	AMEY NEVE	Male	OBC	North Maharashtra	NA	NA	69.33	AI	34668	23/7/2012	23/7/2012 6:41PM	Round 1	No
2.	4090	106	EN12200030	MM1753433	SADIQUE RAJU DESHMUKH	Male	Open	North Maharashtra	NA	NA	47	AI	30000	25/7/2012	25/7/2012 12:37PM	Round 1	No
3.	4562	101	EN12244977	MM1261821	PATIL BHUSHAN GULABSING	Male	Open	Mumbai	NA	NA	61.33	AI	61200	24/7/2012	24/7/2012 2:27PM	Round 1	No
4.	5812	90	EN12183320	91103783	SHUBHAM KHANDELWAL	Male	NA	NA	NA	NA	80.33	AI	61200	25/7/2012	25/7/2012 3:10PM	Round 1	No
5.	6302	87	EN12175244	23409680	GAURAV LAD	Male	NA	NA	NA	NA	60.33	AI	61500	24/7/2012	24/7/2012 3:18PM	Round 1	No
6.	7296	80	EN12106555	MM1753545	NIKHIL SANJAY RANE	Male	Open	North Maharashtra	NA	NA	84	AI	61200	21/7/2012	21/7/2012 2:21PM	Round 1	No
7.	9647	69	EN12271417	MB1800401	PATIL YOGESH DILIP	Male	OBC	North Maharashtra	NA	NA	72	AI	34668	23/7/2012	23/7/2012 5:36PM	Round 1	No
8.	10772	65	EN12173585	MM3550624	KALE SAGAR GAJANAN	Male	OBC	Amravati	NA	NA	46.66	AI	34668	23/7/2012	23/7/2012 12:06PM	Round 1	No
9.	10808	64	EN12259994	MB3501562	SHEGOKAR NITIN MADHUKAR	Male	SC	Amravati	NA	NA	53	AI	8136	23/7/2012	23/7/2012 6:07PM	Round 1	No
10.	12214	60	EN12253497	MB1802213	PATIL PRATIK JAGDISH	Male	OBC	North Maharashtra	NA	NA	63	AI	34668	23/7/2012	23/7/2012 5:38PM	Round 1	No
11.	12683	59	EN12104970	MB1903549	KOKANI SWAPNIL KRISHNA	Male	ST	North Maharashtra	NA	NA	47.33	AI	8136	22/7/2012	22/7/2012 12:05PM	Round 1	No
12.	12904	58	EN12168416	MB1903611	YASHRAJ PAWAR	Male	OBC	North Maharashtra	NA	NA	83.33	AI	34668	22/7/2012	22/7/2012 3:17PM	Round 1	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal**

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List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 96

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	13021	58	EN12130476	MB4400214	SHAMBHARKAR ANUP VIKAS	Male	SC	Gondwana	NA	NA	73	AI	8136	24/7/2012	24/7/2012 1:12PM	Round 1	No
14.	13254	57	EN12229347	MM1850445	PARDESHI GAURAO DIPAK	Male	OBC	North Maharashtra	NA	NA	56.33	AI	34668	24/7/2012	24/7/2012 3:47PM	Round 1	No
15.	14334	54	EN12202434	MM1750797	MAHAJAN PRAFULLA SANJAY	Male	OBC	North Maharashtra	NA	NA	52.33	AI	34668	24/7/2012	24/7/2012 1:41PM	Round 1	No
16.	51986	75	EN12207952	MM1752214	VISHAL PAWAR	Male	Open	North Maharashtra	NA	DEF1	76	DEF	61200	22/7/2012	22/7/2012 5:05PM	Round 1	No
17.	38544	83	EN12157238	MM1751225	CHAVAN ABHINAV AVINASH	Male	NT 1 (NT-B)	North Maharashtra	NA	NA	77	GNT1H	8136	24/7/2012	24/7/2012 1:16PM	Round 1	No
18.	38393	83	EN12117681	MM1752728	PATIL VIKAS KESHAV	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	56.66	GNT2H	8136	23/7/2012	23/7/2012 1:40PM	Round 1	No
19.	65986	68	EN12106299	MB1801929	VARADE KARAN SHIVAJI	Male	NT 3 (NT-D)	North Maharashtra	NA	NA	46.33	GNT3H	8136	23/7/2012	23/7/2012 1:38PM	Round 1	No
20.	32916	88	EN12206556	MB1803462	NANDRE AMOL GOPICHAND	Male	OBC	North Maharashtra	NA	NA	87	GOBCH	34668	23/7/2012	23/7/2012 5:59PM	Round 1	No
21.	32982	88	EN12135247	MM1750806	CHAUDHARI SAMEER EKNATH	Male	OBC	North Maharashtra	NA	NA	78	GOBCH	34668	21/7/2012	21/7/2012 4:11PM	Round 1	No
22.	33006	88	EN12175211	MB1903514	CHAVAN SANKET SANJAYRAO	Male	Open	North Maharashtra	NA	NA	86.66	GOBCH	61200	23/7/2012	23/7/2012 4:08PM	Round 1	No
23.	33459	87	EN12149406	MM1753493	PATIL GOPAL KAILAS	Male	Open	North Maharashtra	NA	NA	63.33	GOBCH	61200	22/7/2012	22/7/2012 4:32PM	Round 1	No
24.	33487	87	EN12251294	MM1753012	MAHAJAN MAYUR RAVINDRA	Male	OBC	North Maharashtra	NA	NA	60.33	GOBCH	34668	22/7/2012	22/7/2012 3:26PM	Round 1	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 2/8**

Directorate of Technical Education, Maharashtra State

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Quota : 96

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	33959	87	EN12200620	MB1703448	PATIL VISHAL JIVAN	Male	OBC	North Maharashtra	NA	NA	64.33	GOBCH	34668	24/7/2012	24/7/2012 6:06PM	Round 1	No
26.	35059	86	EN12257009	MM2250798	PATIL BHUSHAN SANJAY	Male	OBC	Pune	NA	NA	49.33	GOBCO	34668	25/7/2012	25/7/2012 4:44PM	Round 1	No
27.	36820	85	EN12210036	MB4201146	PANDAO HIMANSHU ASHOKRAO	Male	OBC	Nagpur	NA	NA	77.66	GOBCO	34668	23/7/2012	23/7/2012 1:04PM	Round 1	No
28.	36996	84	EN12173462	MM3652121	ATTARDE KESHAV ARVIND	Male	OBC	Amravati	NA	NA	53	GOBCO	34668	23/7/2012	23/7/2012 1:15PM	Round 1	No
29.	14998	112	EN12171891	MM1751248	BHAVSAR SANKET SANJAY	Male	OBC	North Maharashtra	NA	NA	57.33	GOPENH	34668	25/7/2012	25/7/2012 4:34PM	Round 1	No
30.	23596	98	EN12219200	MM1751782	DESHMUKH HARSHAL VIJAY	Male	OBC	North Maharashtra	NA	NA	68.66	GOPENH	34668	25/7/2012	25/7/2012 4:19PM	Round 1	No
31.	24095	98	EN12170025	MB1700433	CHAUDHARI CHETAN RAMESH	Male	OBC	North Maharashtra	NA	NA	72.33	GOPENH	34668	24/7/2012	24/7/2012 4:51PM	Round 1	No
32.	27307	94	EN12250942	MB1700581	NILE KIRAN VISHWANATH	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	75	GOPENH	8136	24/7/2012	24/7/2012 1:04PM	Round 1	No
33.	27448	93	EN12216289	MM1751992	PATIL PAVAN PARMESHWAR	Male	OBC	North Maharashtra	NA	NA	46.66	GOPENH	34668	23/7/2012	23/7/2012 5:16PM	Round 1	No
34.	27715	93	EN12216341	MM1750766	JAWARE HARSHVARDHAN VASANTRAO	Male	OBC	North Maharashtra	NA	NA	61.33	GOPENH	34668	24/7/2012	24/7/2012 3:12PM	Round 1	No
35.	27955	93	EN12213664	MM1753064	PATIL NILESH ADHIKAR	Male	OBC	North Maharashtra	NA	NA	42	GOPENH	34668	24/7/2012	24/7/2012 5:32PM	Round 1	No
36.	28397	92	EN12115655	MM1751573	TOKE AMOL CHANDRASEN	Male	OBC	North Maharashtra	NA	NA	77.33	GOPENH	34668	23/7/2012	23/7/2012 1:58PM	Round 1	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 3/8**

Directorate of Technical Education, Maharashtra State

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CAP Round

Quota : 96

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	30121	91	EN12236177	MM1750052	PATIL SANKET ARVIND	Male	OBC	North Maharashtra	NA	NA	57.66	GOPENH	34668	23/7/2012	23/7/2012 4:03PM	Round 1	No
38.	30165	90	EN12168027	MB1702900	SINDHI PAWAN VIJAYKUMAR	Male	Open	North Maharashtra	NA	NA	75.33	GOPENH	61200	24/7/2012	24/7/2012 3:50PM	Round 1	No
39.	30751	90	EN12158206	MM1752564	SHUBHAM SANJAY GUJARATHI	Male	Open	North Maharashtra	NA	NA	58	GOPENH	61200	23/7/2012	23/7/2012 6:43PM	Round 1	No
40.	31962	89	EN12238606	MM1753643	PANJABI YASH RAJKUMAR	Male	Open	North Maharashtra	NA	NA	78.33	GOPENH	61200	24/7/2012	24/7/2012 6:02PM	Round 1	No
41.	32158	89	EN12138325	MB1700917	RANE KUNAL DINESH	Male	OBC	North Maharashtra	NA	NA	65.66	GOPENH	34668	24/7/2012	24/7/2012 2:23PM	Round 1	No
42.	32161	89	EN12233078	MM1850802	PARDESHI ARPIT VINOD	Male	OBC	North Maharashtra	NA	NA	70	GOPENH	34668	21/7/2012	21/7/2012 2:31PM	Round 1	No
43.	32825	88	EN12159227	MB1902714	MAHALE VIKAS KRUSHNA	Male	OBC	North Maharashtra	NA	NA	76.66	GOPENH	34668	21/7/2012	21/7/2012 3:02PM	Round 1	No
44.	23407	98	EN12247189	MM2753318	KAPIL MANDASING KHANDALKAR	Male	Open	B.A.M.U.	NA	NA	60	GOPENO	50000	22/7/2012	22/7/2012 12:23PM	Round 1	No
45.	29672	91	EN12176022	MM2753471	PRAVIN EKNATH PRADHAN	Male	Open	B.A.M.U.	NA	NA	54.66	GOPENO	61200	24/7/2012	24/7/2012 1:35PM	Round 1	No
46.	30359	90	EN12237413	MM3152217	SURYAWANSHI ANIL BHASKAR	Male	Open	S.R.T.M.U.	NA	NA	57	GOPENO	61200	24/7/2012	24/7/2012 6:15PM	Round 1	No
47.	31223	89	EN12137924	MM3651689	DHOOT NIKHIL ANIL	Male	Open	Amravati	NA	NA	72	GOPENO	61	25/7/2012	25/7/2012 3:28PM	Round 1	No
48.	32711	88	EN12232647	MM2753417	AWARE SUDHIR SHRIRAM	Male	Open	B.A.M.U.	NA	NA	67.33	GOPENO	61200	22/7/2012	22/7/2012 1:52PM	Round 1	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 4/8**

Directorate of Technical Education, Maharashtra State

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49.	33391	87	EN12192603	MB1400143	SYED ASHIR NAVED SYED ARIF	Male	Open	Mumbai	NA	NA	79.66	GOPENO	61200	24/7/2012	24/7/2012 1:37PM	Round 1	No
50.	38933	83	EN12194548	MM1751737	SURWADE SACHIN SAMADHAN	Male	SC	North Maharashtra	NA	NA	46	GSCH	8136	23/7/2012	23/7/2012 5:54PM	Round 1	No
51.	44029	79	EN12156209	MM1851081	SOMAVANSHI PAWAN DHANRAJ	Male	SC	North Maharashtra	NA	NA	67.66	GSCH	8136	23/7/2012	23/7/2012 6:47PM	Round 1	No
52.	59337	71	EN12134137	MM1750731	WAGH PRAVIN MADHUKAR	Male	SC	North Maharashtra	NA	NA	54.33	GSCH	8136	23/7/2012	23/7/2012 6:49PM	Round 1	No
53.	67246	67	EN12182428	MB1703133	BAVISKAR SWAPNIL SURESH	Male	SC	North Maharashtra	NA	NA	51.33	GSCH	8136	21/7/2012	21/7/2012 4:54PM	Round 1	No
54.	68326	67	EN12152399	MB1701976	SURWADE RAJESH RAVINDRA	Male	SC	North Maharashtra	NA	NA	41.33	GSCH	8136	24/7/2012	24/7/2012 11:58AM	Round 1	No
55.	57036	72	EN12137610	MB4203768	PIYUSH SURESH SHINGADE	Male	SC	Nagpur	NA	NA	73.66	GSCO	8136	23/7/2012	23/7/2012 3:45PM	Round 1	No
56.	95262	56	EN12173087	MB1704085	PAWARA KESHARAM SHOBHARAM	Male	ST	North Maharashtra	NA	NA	49.33	GSTH	8136	23/7/2012	23/7/2012 4:49PM	Round 1	No
57.	97691	55	EN12268193	MB1900384	RAUT MAGAN MOTYA	Male	ST	North Maharashtra	NA	NA	62.66	GSTH	8136	25/7/2012	25/7/2012 4:02PM	Round 1	No
58.	60160	70	EN12217519	MM2751658	SONAWANE DNYANESHWAR DATTU	Male	SC	B.A.M.U.	NA	NA	61.66	GSTO	8136	22/7/2012	22/7/2012 4:31PM	Round 1	No
59.	60106	71	EN12139964	MB1700705	PATIL HARSHAL SANJEEV	Male	DT/VJ	North Maharashtra	NA	DEF2	76.33	GVJH	8136	23/7/2012	23/7/2012 3:55PM	Round 1	No
60.	60948	70	EN12262503	MB1803015	GIRASE AVINASH SURESHSING	Male	DT/VJ	North Maharashtra	NA	NA	68	GVJH	8136	22/7/2012	22/7/2012 2:12PM	Round 1	No

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61.	36089	85	EN12203007	MM1751162	HEMAL HITENDRA CHAUDHARI	Male	OBC	North Maharashtra	NA	NA	63.33	LNT3H	34668	22/7/2012	22/7/2012 2:06PM	Round 1	No
62.	33970	87	EN12179419	MM1750116	PHIRKE MAYUR PRAMOD	Male	OBC	North Maharashtra	NA	NA	65	LOBCH	34668	21/7/2012	21/7/2012 2:39PM	Round 1	No
63.	97394	55	EN12254556	MB1702770	KASAR POOJA CHANDRAKANT	Female	OBC	North Maharashtra	NA	NA	74	LOBCH	34668	24/7/2012	24/7/2012 3:29PM	Round 1	No
64.	98668	55	EN12159442	MM1752133	PATIL SUPRIYA SUBHASH	Female	OBC	North Maharashtra	NA	NA	61.66	LOBCH	34668	24/7/2012	24/7/2012 1:26PM	Round 1	No
65.	37333	84	EN12132036	MM4152480	PRATIK DESHMUKH	Male	OBC	Nagpur	NA	NA	90.74	LOBCO	34668	25/7/2012	25/7/2012 1:33PM	Round 1	No
66.	38250	84	EN12261656	MB1800528	MORE SUNAYANA SUNIL	Female	SC	North Maharashtra	NA	NA	81.33	LOPENH	8136	25/7/2012	25/7/2012 2:26PM	Round 1	No
67.	69483	66	EN12213971	MB1702175	CHAVAN GAYTRI RANJEET	Female	Open	North Maharashtra	NA	NA	53.33	LOPENH	61200	23/7/2012	23/7/2012 4:09PM	Round 1	No
68.	81760	62	EN12256827	MB1704474	PATIL PRANJALI VIKAS	Female	OBC	North Maharashtra	NA	NA	82	LOPENH	34668	23/7/2012	23/7/2012 1:55PM	Round 1	No
69.	83018	61	EN12214055	MM1751875	DHANGAR YOGITA HIRALAL	Female	NT 2 (NT-C)	North Maharashtra	NA	NA	42.33	LOPENH	8136	24/7/2012	24/7/2012 1:59PM	Round 1	No
70.	96813	55	EN12130015	MM1750404	MAHAJAN ASHWINI KISHOR	Female	OBC	North Maharashtra	NA	NA	54.33	LOPENH	34668	23/7/2012	23/7/2012 2:38PM	Round 1	No
71.	92181	57	EN12204158	MM2264180	RAYSING KALYANI RAMMURTI	Female	SBC	Pune	NA	NA	57	LOPENO	8136	23/7/2012	23/7/2012 4:38PM	Round 1	No
72.	110797	47	EN12239087	MB4401300	PRIYANKA DHARMENDRA ASKAR	Female	NT 2 (NT-C)	Gondwana	NA	NA	52.33	LOPENO	8136	24/7/2012	24/7/2012 2:44PM	Round 1	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 6/8**

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73.	68685	67	EN12175425	MM1752457	SALUNKE MAHENDRA SIDDHARTRH	Male	SC	North Maharashtra	NA	NA	54	LSCH	8136	24/7/2012	24/7/2012 6:04PM	Round 1	No
74.	69217	67	EN12158012	MM1752189	VISHVESH BAVISKAR	Male	SC	North Maharashtra	NA	NA	53.66	LSCH	8136	21/7/2012	21/7/2012 5:56PM	Round 1	No
75.	54742	73	EN12253784	MM2850022	SHUBHAM BABURAO PAGARE	Male	SC	B.A.M.U.	NA	NA	66	LSCO	8136	21/7/2012	21/7/2012 5:01PM	Round 1	No
76.	95392	56	EN12257147	MB1703560	TADAVI SHOAB MAHEBUB	Male	ST	North Maharashtra	NA	NA	47	LSTH	8136	25/7/2012	25/7/2012 4:22PM	Round 1	No
77.	37049	84	EN12133963	MB1701101	PATIL VIKKI ARUN	Male	OBC	North Maharashtra	NA	NA	69	PH1H	34668	25/7/2012	25/7/2012 5:08PM	Round 1	No
78.	37910	84	EN12199859	MM1751022	ANURAG PRAMOD BHAMRE	Male	OBC	North Maharashtra	NA	NA	81.66	PH2H	34668	21/7/2012	21/7/2012 5:31PM	Round 1	No
79.	38230	84	EN12206940	MB1703468	MANISH AVINASH KHADKE	Male	OBC	North Maharashtra	NA	NA	55.66	PH3H	34668	23/7/2012	23/7/2012 3:58PM	Round 1	No
80.	39019	83	EN12208585	MB1801168	BHADANE JAYESH RAVINDRA	Male	OBC	North Maharashtra	NA	NA	86.66	PHCH	34668	23/7/2012	23/7/2012 5:30PM	Round 1	No
81.	14080	55	EN12178447	MM1750190	SAINDANE DIPAK SUDHAKAR	Male	OBC	North Maharashtra	NA	NA	50	AI	34668	3/8/2012	3/8/2012 5:22PM	Round 2	No
82.	72924	65	EN12122920	MM3550017	BORSE PURUSHOTTAM DAMODAR	Male	NT 2 (NT-C)	Amravati	NA	NA	43.66	GNT2O	8136	3/8/2012	3/8/2012 1:34PM	Round 2	No
83.	43129	80	EN12174439	MM1753179	PATIL UMESH NARAYAN	Male	OBC	North Maharashtra	NA	NA	69.33	GOBCH	34668	3/8/2012	3/8/2012 4:56PM	Round 2	No
84.	35835	85	EN12222243	MB1803742	NAJMULHASAN MAHEMOODULHASAN	Male	OBC	North Maharashtra	NA	NA	71	GOPENH	34668	4/8/2012	4/8/2012 3:44PM	Round 2	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 7/8**

Directorate of Technical Education, Maharashtra State

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85.	40323	82	EN12171132	MM1850138	PRANAV SUTARIYA	Male	Open	North Maharashtra	NA	NA	55.33	GOPENH	61200	3/8/2012	3/8/2012 5:14PM	Round 2	No
86.	24704	97	EN12121296	MB3501674	TAYADE ANANTA SAMADHAN	Male	OBC	Amravati	NA	NA	84	GOPENO	34668	3/8/2012	3/8/2012 1:27PM	Round 2	No
87.	35197	86	EN12183112	MB1310090	PRASAD NITIN DINESHKUMAR	Male	Open	Mumbai	NA	NA	63.33	GOPENO	61200	4/8/2012	4/8/2012 12:58PM	Round 2	No
88.	65435	68	EN12273144	MM3550379	TASTODE RAJESH MAHADEV	Male	SC	Amravati	NA	NA	50.66	GSCO	8136	5/8/2012	5/8/2012 4:50PM	Round 2	No
89.	48456	77	EN12129767	MM4451442	AMZARE VIPUL SURESH	Male	NT 1 (NT-B)	Gondwana	NA	NA	71	GVJO	8136	4/8/2012	4/8/2012 5:16PM	Round 2	No
90.	47298	77	EN12112523	MM1752117	MAHAJAN RAVINDRA SHALIK	Male	OBC	North Maharashtra	NA	NA	50	LOPENH	34668	3/8/2012	3/8/2012 5:45PM	Round 2	No
91.	37879	84	EN12260007	MB3504334	AKHADE KALYAN VASANTRAO	Male	OBC	Amravati	NA	NA	64.33	LOPENO	34668	4/8/2012	4/8/2012 2:22PM	Round 2	No
92.	87431	59	EN12220157	MB1804290	THAKUR LALIT AMRUT	Male	ST	North Maharashtra	NA	NA	62	LSTH	8136	4/8/2012	4/8/2012 12:48PM	Round 2	No
93.	69078	67	EN12115484	MB4203631	DADEMAL PRANAY DOMAJI	Male	ST	Nagpur	NA	NA	73.66	LSTO	8136	4/8/2012	4/8/2012 1:32PM	Round 2	No
94.	89410	59	EN12116391	MB1803122	PATIL RAKESH ABAJI	Male	NT 2 (NT-C)	North Maharashtra	NA	NA	62.66	GOPEN	1000	16/8/2012	16/8/2012 2:24PM	Round 3	No
95.	106974	50	EN12238211	MM1752675	SAINDANE KAPIL ASHOK	Male	OBC	North Maharashtra	NA	NA	45.66	GOPEN	5000	16/8/2012	16/8/2012 2:07PM	Round 3	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 8/8**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Jammu-Kashmir Quota

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	655	65.00	EN12229377	NA	LALIT BABU SAXENA	Male	NA	NA	NA	NA	65	JK	27130	4/8/2012	4/8/2012 2:15PM	J & K Counseling	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Admitted Against CAP

Quota : 1

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	163	60.33	EN12823819	NA	SATISH KUMAR	Male	NA	OHU	NA	NA	60.33	ACAP	61500	14/8/2012	4/9/2012 11:44AM	Institute Level	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 24

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	14	74	EN12822772	MM1751635	AZHAR KHAN NAZIM KHAN	Male	Open	North Maharashtra	NA	NA	69	IL	30000	24/7/2012	3/9/2012 5:00PM	Institute Level	No
2.	15	74	EN12822829	MM1752713	DAYMA KRUSHNA PRAMOD	Male	Open	North Maharashtra	NA	NA	52.66	IL	61200	24/7/2012	3/9/2012 5:12PM	Institute Level	No
3.	18	73	EN12822873	MM1751069	KHODAPE AKSHAY DEVIDAS	Male	OBC	North Maharashtra	NA	NA	66.33	IL	61200	10/8/2012	3/9/2012 5:19PM	Institute Level	No
4.	22	70	EN12822786	MM1752887	PRATIK KAILASH MARATHE	Male	Open	North Maharashtra	NA	NA	55.33	IL	30000	27/7/2012	3/9/2012 5:03PM	Institute Level	No
5.	23	69	EN12822852	MB1701175	SHAIKH MOHD GAZI MOHD FAROOQUE	Male	Open	North Maharashtra	NA	NA	51.33	IL	5000	6/8/2012	3/9/2012 5:17PM	Institute Level	No
6.	29	67	EN12822821	MB3501624	KHARCHE PARAG LAXMAN	Male	OBC	Amravati	NA	NA	56.66	IL	30000	6/8/2012	3/9/2012 5:10PM	Institute Level	No
7.	32	66	EN12822780	MB1701538	SHAIKH KHALID SHAIKH KHALIL	Male	Open	North Maharashtra	NA	NA	71.66	IL	10000	26/7/2012	3/9/2012 5:02PM	Institute Level	No
8.	48	62	EN12822860	MM1750672	KHODAPE PRAVIN SHIVADAS	Male	OBC	North Maharashtra	NA	NA	42	IL	61200	10/8/2012	3/9/2012 5:18PM	Institute Level	No
9.	49	62	EN12822974	MM1751097	PATIL NITIN GULAB	Male	OBC	North Maharashtra	NA	NA	41.66	IL	30000	18/7/2012	3/9/2012 5:44PM	Institute Level	No
10.	50	62	EN12822890	MM1753529	DUSANE PARAG BHARAT	Male	OBC	North Maharashtra	NA	NA	41	IL	31000	31/8/2012	3/9/2012 5:23PM	Institute Level	No
11.	57	60	EN12822848	MB1702970	ARSHAD AHMAD SHAIKH SALIM JHARE	Male	Open	North Maharashtra	NA	NA	54.33	IL	20000	24/7/2012	3/9/2012 5:15PM	Institute Level	No
12.	62	59	EN12822933	MM1750695	PATIL VIVEK PRAKASH	Male	OBC	North Maharashtra	NA	NA	41	IL	30000	15/6/2012	3/9/2012 5:33PM	Institute Level	No

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461210] - Mechanical Engineering

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Institute Level Quota

Quota : 24

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	77	55	EN12822956	MB2703648	SINGH MANISHKUMAR VIJAYNARAYANSINGH	Male	Open	North Maharashtra	NA	NA	51	IL	30000	7/7/2012	3/9/2012 5:38PM	Institute Level	No
14.	78	55	EN12822795	MM1751807	JOSHI ROHIT VIVEK	Male	Open	North Maharashtra	NA	NA	50.33	IL	31200	21/7/2012	3/9/2012 5:05PM	Institute Level	No
15.	100	47	EN12822804	MM1752466	PATIL KAUSTUBH KISHOR	Male	OBC	North Maharashtra	NA	NA	40.33	IL	5000	8/8/2012	3/9/2012 5:07PM	Institute Level	No
16.	102	45	EN12822721	MB1704120	SARTALE SHAILESH PRAKASH	Male	OBC	North Maharashtra	NA	NA	56.66	IL	30000	17/7/2012	3/9/2012 4:49PM	Institute Level	No
17.	109	80.66	EN12823686	NA	PATIL PREMLAL RAMESH	Male	Open	North Maharashtra	NA	NA	80.66	IL	25000	14/7/2012	4/9/2012 11:11AM	Institute Level	No
18.	153	69.33	EN12823798	NA	ASHUTOSH KUMAR	Male	NA	OHU	NA	NA	69.33	IL	61500	14/8/2012	4/9/2012 11:39AM	Institute Level	No
19.	156	64.33	EN12823709	NA	VED PRAKASH	Male	NA	OHU	NA	NA	64.33	IL	30000	6/7/2012	4/9/2012 11:18AM	Institute Level	No
20.	158	63	EN12823775	NA	RAVI PRATAPSINGH	Male	NA	OHU	NA	NA	63	IL	30000	11/7/2012	4/9/2012 11:34AM	Institute Level	No
21.	164	57.66	EN12823671	NA	RAMASHRAYKUSHWAHA	Male	NA	OHU	NA	NA	57.66	IL	1000	27/7/2012	4/9/2012 11:06AM	Institute Level	No
22.	166	56.66	EN12823731	NA	PANKAJKUMAR GUPTA	Male	NA	OHU	NA	NA	56.66	IL	25000	9/7/2012	4/9/2012 11:23AM	Institute Level	No
23.	167	54.33	EN12823749	NA	BANSAL AJAY VINODKUMAR	Male	NA	OHU	NA	NA	54.33	IL	25000	4/9/2012	4/9/2012 11:28AM	Institute Level	Yes
24.	170	56.11	EN12823627	NA	MALI SHAILENDRA GANESH	Male	NA	OHU	NA	NA	56.11	IL	30000	9/7/2012	4/9/2012 10:51AM	Institute Level	No

Printed On : 9/1/2013 5:03:45 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 2/2**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	95	0	95
2.	Institute Level Admitted	23	1	24
3.	Minority Admitted	0	0	0
4.	J&K Admitted	1	0	1
5.	Against CAP Admitted	1	0	1
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**120**	**1**	**121**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

[5104] - Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[510461211] - Mechanical Engineering [TFWS]

List of Candidates Admitted to the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

CAP Round

Quota : 6

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Defence Type	12 PCM / Diploma Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	16150	110	EN12227328	MM1750596	SHAKIB ANWAR SHAIKH IQBAL	Male	Open	North Maharashtra	NA	NA	85	TFWS	8136	23/7/2012	23/7/2012 1:45PM	Round 1	No
2.	18102	106	EN12135650	MB3500077	BHUTADA MADHUR MANMOHAN	Male	Open	Amravati	NA	NA	80.33	TFWS	8136	22/7/2012	22/7/2012 12:31PM	Round 1	No
3.	20404	103	EN12254241	MM1850773	PATIL KAMLESH JAGATRAO	Male	OBC	North Maharashtra	NA	NA	77.66	TFWS	8136	22/7/2012	22/7/2012 1:48PM	Round 1	No
4.	21168	101	EN12228453	MB1703974	PATIL ANIKET ASHOK	Male	OBC	North Maharashtra	NA	NA	57	TFWS	8136	23/7/2012	23/7/2012 3:48PM	Round 1	No
5.	22734	99	EN12160030	MB4201369	LADE SHUBHAM KIRAN	Male	SC	Nagpur	NA	DEF1	70.33	TFWS	8136	23/7/2012	23/7/2012 4:01PM	Round 1	No
6.	23215	99	EN12150689	MM1753062	TAYADE NAKUL SUBHASH	Male	SBC	North Maharashtra	NA	NA	70.33	TFWS	8136	22/7/2012	22/7/2012 3:19PM	Round 1	No

Printed On : 9/1/2013 5:04:13 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/1**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for the First Year of Four-Year Full-Time Degree Courses in Engineering / Technology for the Academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	6	0	6
2.	Institute Level Admitted	0	0	0
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	GOI Admitted	0	0	0
8.	FNS Admitted	0	0	0
9.	PIO Admitted	0	0	0
10.	Over and Above Admitted	0	0	0
	Total	**6**	**0**	**6**

Last Date of Admission : 31/08/2012
Last Date of Reporting : 05/09/2012

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[M. B. A.]

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in MBA/MMS/PGDBA for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	8597	67	MB12252482	17040020	VISHAL SURESH LALWANI	Male	Open	North Maharashtra	NA	0.00	AI	63400	14/7/2012	14/7/2012 3:36PM	Round 1	No
2.	9692	62	MB12274925	17020099	PRITESH BHAGCHANDJI SHARMA	Male	Open	North Maharashtra	NA	56.64	AI	30000	14/7/2012	14/7/2012 3:12PM	Round 1	No
3.	10732	55	MB12100735	17020253	VIKRAM SHARAD PATIL	Male	OBC	North Maharashtra	NA	0.00	AI	36868	12/7/2012	12/7/2012 5:25PM	Round 1	No
4.	11005	53	MB12139159	17040321	WANKHEDE BHARATI RAMKRISHNA	Female	SC	North Maharashtra	NA	57.54	AI	10336	13/7/2012	13/7/2012 1:27PM	Round 1	No
5.	11300	50	MB12100817	17020458	MAHESHRI GAURAV RAMESH	Male	OBC	North Maharashtra	NA	66.67	AI	36868	13/7/2012	13/7/2012 3:12PM	Round 1	No
6.	11670	42	MB12252270	17050264	KOLI DIPAK PANDURANG	Male	SBC	North Maharashtra	NA	61.17	AI	10336	14/7/2012	14/7/2012 3:55PM	Round 1	No
7.	22055	67	MB12139546	17050495	LOHAR RAVINDRA HIRAMAN	Male	NT 1 (NT-B)	North Maharashtra	NA	48.36	GNT1H	5000	16/7/2012	16/7/2012 4:55PM	Round 1	No
8.	22021	67	MB12252267	17030303	BAUSKAR RAJESH JAYRAM	Male	SBC	North Maharashtra	NA	57.93	GOBCH	10336	13/7/2012	13/7/2012 4:29PM	Round 1	No
9.	22374	67	MB12283401	17040014	WANI KOMAL PRAMOD	Female	OBC	North Maharashtra	NA	68.29	GOBCH	36868	14/7/2012	14/7/2012 3:03PM	Round 1	No
10.	22870	66	MB12283258	17010100	SHIRSALE VAISHALI SUDHAKAR	Female	OBC	North Maharashtra	NA	0.00	GOBCH	36868	13/7/2012	13/7/2012 2:51PM	Round 1	No
11.	11872	83	MB12139527	17020480	KHATIK IBHRAN ISAQ	Male	OBC	North Maharashtra	NA	0.00	GOPENH	14000	14/7/2012	14/7/2012 4:02PM	Round 1	No
12.	12469	82	MB12252477	17050017	NATHANI PRIYANKA MEHERCHAND	Female	Open	North Maharashtra	NA	0.00	GOPENH	63400	14/7/2012	14/7/2012 3:31PM	Round 1	No

Printed On : 9/1/2013 4:57:55 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/4**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[M. B. A.]

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in MBA/MMS/PGDBA for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
13.	16033	75	MB12139171	17020238	NAWALE PRASHANT SUNIL	Male	SBC	North Maharashtra	NA	64.86	GOPENH	10336	13/7/2012	13/7/2012 4:20PM	Round 1	No
14.	16832	74	MB12283442	17030196	JAIN SONAM NATHMAL	Female	Open	North Maharashtra	NA	0.00	GOPENH	63400	13/7/2012	13/7/2012 12:21PM	Round 1	No
15.	17189	74	MB12139807	17040033	PRAJAKTA CHANDRAKANT PATIL	Female	OBC	North Maharashtra	NA	62.75	GOPENH	36868	12/7/2012	12/7/2012 4:12PM	Round 1	No
16.	17404	73	MB12283051	17010041	SAPKAL PRADIP DHANRAJ	Male	NT 2 (NT-C)	North Maharashtra	NA	63.57	GOPENH	10336	13/7/2012	13/7/2012 3:33PM	Round 1	No
17.	20686	69	MB12139169	17050201	SAWALE MAHESH SHIVARAM	Male	NT 2 (NT-C)	North Maharashtra	NA	58.36	GOPENH	10336	13/7/2012	13/7/2012 4:25PM	Round 1	No
18.	24733	64	MB12239237	27040389	THAKARE JAYDEEP SURESH	Male	Open	Pune	NA	69.82	GOPENO	35000	14/7/2012	14/7/2012 2:00PM	Round 1	No
19.	27135	61	MB12241764	18010232	TANGADE NAKUL SUDHAKAR	Male	OBC	Amravati	NA	51.06	GOPENO	20000	14/7/2012	14/7/2012 3:21PM	Round 1	No
20.	31962	56	MB12228224	18010105	LAHUDKAR GUNVANTA WASUDEO	Male	OBC	Amravati	NA	0.00	GOPENO	18468	14/7/2012	14/7/2012 3:46PM	Round 1	No
21.	27715	61	MB12252009	17030306	DOLE CHARUSHILA PRAKASH	Female	SC	North Maharashtra	NA	0.00	GSCH	10338	16/7/2012	16/7/2012 3:30PM	Round 1	No
22.	35262	52	MB12139922	17050609	KAVITA VASANT BANSODE	Female	SC	North Maharashtra	NA	70.80	GSCH	10338	16/7/2012	16/7/2012 3:19PM	Round 1	No
23.	35481	51	MB12100758	17030292	GAVALE RAJENDRA DEVIDAS	Male	SC	North Maharashtra	NA	0.00	GSCH	9000	14/7/2012	14/7/2012 2:11PM	Round 1	No
24.	23584	65	MB12283345	17050500	JADHAO JAGDISH SUDHAKAR	Male	DT/VJ	North Maharashtra	NA	0.00	GVJH	10336	14/7/2012	14/7/2012 3:25PM	Round 1	No

Printed On : 9/1/2013 4:57:55 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 2/4**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[M. B. A.]

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in MBA/MMS/PGDBA for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
25.	9236	64	MB12283376	17030363	BADGUJAR KAPIL DEVIDAS	Male	OBC	North Maharashtra	NA	0.00	AI	36868	23/7/2012	23/7/2012 6:20PM	Round 2	No
26.	19763	70	MB12283046	17030229	MAHAJAN PRASAD RAJENDRA	Male	OBC	North Maharashtra	NA	0.00	GNT2H	36868	24/7/2012	24/7/2012 3:21PM	Round 2	No
27.	22150	67	MB12139172	17040238	WANI MAYUR BHAGWAN	Male	OBC	North Maharashtra	NA	61.14	GOBCO	34668	24/7/2012	24/7/2012 2:05PM	Round 2	No
28.	22731	66	MB12283383	17020397	CHAVHAN MANOJ GOVINDA	Male	OBC	North Maharashtra	NA	0.00	GOBCO	20000	26/7/2012	26/7/2012 3:19PM	Round 2	No
29.	17349	73	MB12283337	17020416	SAYYED SHOEB ALI ABID ALI	Male	Open	North Maharashtra	NA	0.00	GOPENH	30000	25/7/2012	25/7/2012 1:31PM	Round 2	No
30.	18713	71	MB12139450	17010089	BADHE JYOTSNA SURESH	Female	OBC	North Maharashtra	NA	0.00	GOPENH	4000	26/7/2012	26/7/2012 2:10PM	Round 2	No
31.	18903	71	MB12283199	17040082	PATIL RAHUL SHIVAJI	Male	OBC	North Maharashtra	NA	0.00	GOPENH	36868	23/7/2012	23/7/2012 6:22PM	Round 2	No
32.	24492	64	MB12252064	17020085	BADGUJAR KIRAN VASUDEO	Male	OBC	North Maharashtra	NA	0.00	GOPENO	36868	23/7/2012	23/7/2012 6:25PM	Round 2	No
33.	24546	64	MB12283049	17020229	MANGESH SURESH MALI	Male	OBC	North Maharashtra	NA	0.00	GSCO	36868	24/7/2012	24/7/2012 5:20PM	Round 2	No
34.	20843	69	MB12139847	17020018	VIJENDRA THOMBRE	Male	OBC	North Maharashtra	NA	0.00	GSTH	36868	24/7/2012	24/7/2012 11:38AM	Round 2	No
35.	21263	68	MB12283134	17020228	HARSHAD YUVRAJ BADGUJAR	Male	OBC	North Maharashtra	NA	55.42	GSTH	25000	24/7/2012	24/7/2012 4:35PM	Round 2	No
36.	24741	64	MB12247713	17050601	CHITTE AMOL SANTOSH	Male	OBC	North Maharashtra	NA	62.35	GSTO	36868	25/7/2012	25/7/2012 4:57PM	Round 2	No

Printed On : 9/1/2013 4:57:55 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 3/4**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[M. B. A.]

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in MBA/MMS/PGDBA for the Academic Year 2012-2013

CAP Round

Quota : 48

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
37.	26628	62	MB12100654	17030066	BHAVANA DILIP KOLHE	Female	OBC	North Maharashtra	NA	68.07	GVJO	36868	23/7/2012	23/7/2012 3:27PM	Round 2	No
38.	25085	64	MB12283165	17050205	RUPALI BHARATSING PATIL	Female	Open	North Maharashtra	NA	57.08	PHCH	63400	24/7/2012	24/7/2012 2:12PM	Round 2	No
39.	24899	64	MB12139354	17050088	WAYKOLE GAYATRI ARJUN	Female	OBC	North Maharashtra	NA	0.00	GOPEN	10000	7/8/2012	7/8/2012 3:37PM	Round 3	No
40.	28842	60	MB12283184	17050134	DEEPIKA VISHNU HASWANI	Female	Open	North Maharashtra	NA	0.00	GOPEN	40000	7/8/2012	7/8/2012 3:47PM	Round 3	No
41.	29835	59	MB12139353	17020088	KULKARNI UTTARA KISHOR	Female	Open	North Maharashtra	NA	0.00	GOPEN	20000	7/8/2012	7/8/2012 3:32PM	Round 3	No
42.	31167	57	MB12100601	17030173	PATIL JYOTI DEELIP	Female	OBC	North Maharashtra	NA	62.67	GOPEN	21868	7/8/2012	7/8/2012 2:02PM	Round 3	No
43.	33400	54	MB12139449	17040091	AMRUTKAR KALYANI DEELIP	Female	OBC	North Maharashtra	NA	0.00	GOPEN	5000	7/8/2012	7/8/2012 12:33PM	Round 3	No
44.	34959	52	MB12100748	17050317	PRIYANKA SHANTARAM MAHAJAN	Female	OBC	North Maharashtra	NA	61.21	GOPEN	21868	7/8/2012	7/8/2012 2:12PM	Round 3	No
45.	35357	51	MB12100560	17040172	PATIL HARSHALA ATMARAM	Female	OBC	North Maharashtra	NA	66.00	GOPEN	21868	7/8/2012	7/8/2012 2:09PM	Round 3	No
46.	36280	49	MB12252145	17030133	VARSHA DHRUVA PATIL	Female	OBC	North Maharashtra	NA	47.64	GOPEN	5000	6/8/2012	6/8/2012 4:20PM	Round 3	No
47.	36780	48	MB12139667	17030491	PATIL DINESH BHIKARI	Male	OBC	North Maharashtra	NA	62.57	GOPEN	5000	7/8/2012	7/8/2012 5:08PM	Round 3	No

Printed On : 9/1/2013 4:57:55 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 4/4**

Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[M. B. A.]

List of Candidates Admitted to the First Year of Two-Year Full-Time Post Graduate Courses in MBA/MMS/PGDBA for the Academic Year 2012-2013

Institute Level Quota

Quota : 12

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time	Round	Admitted / Reported Late
1.	01	101	MB12506881	25104009	SAKINA ABDULLAH SHAKIR	Female	Open	North Maharashtra	NA	66.51852	IL	10000	5/7/2012	26/8/2012 3:51PM	Institute Level	No
2.	02	96	MB12506894	25104001	AGNIHOTRI BHAGYASHRI NANDKUMAR	Female	Open	North Maharashtra	NA	62.57143	IL	30000	18/7/2012	26/8/2012 4:14PM	Institute Level	No
3.	3	80	MB12506875	25104005	PATIL CHETAN PRADIP	Male	Open	North Maharashtra	NA	54.20833	IL	10000	10/7/2012	26/8/2012 3:41PM	Institute Level	No
4.	04	79	MB12506902	25104003	KHANDELKAR SNEHAL SAHEBRAO	Female	Open	North Maharashtra	NA	60.78571	IL	10000	18/7/2012	26/8/2012 4:23PM	Institute Level	No
5.	05	77	MB12506887	51104010	UDALKAR UMESH GOVINDA	Male	Open	North Maharashtra	NA	63.57143	IL	10000	10/7/2012	26/8/2012 4:06PM	Institute Level	No
6.	06	78	MB12506907	25104010	PINTUSINGH SONGARA	Male	Open	North Maharashtra	NA	64.6129	IL	10000	15/6/2012	26/8/2012 4:32PM	Institute Level	No
7.	12	71	MB12506867	17050181	YATEEN NANDANWAR	Male	Open	Nagpur + Gondwana	NA	64.07547	IL	30000	9/7/2012	26/8/2012 3:28PM	Institute Level	No
8.	13	70	MB12506863	17030015	MANDORE ADITYA RADHESHYAM	Male	Open	North Maharashtra	NA	0	IL	63400	21/7/2012	26/8/2012 3:22PM	Institute Level	No
9.	15	65	MB12506860	17010038	BADGUJAR SANDEEP BALUDAS	Male	OBC	North Maharashtra	NA	55.14286	IL	25000	12/7/2012	26/8/2012 3:20PM	Institute Level	No
10.	21	73	MB12506914	2510408	LAHUDKAR DATTATRAY VASANTA	Male	Open	North Maharashtra	NA	49.44444	IL	90000	15/7/2012	26/8/2012 4:43PM	Institute Level	No
11.	28	51	MB12506856	17040061	SWAPNIL ASHOK KULKARNI	Male	Open	North Maharashtra	NA	0	IL	48400	26/7/2012	26/8/2012 3:16PM	Institute Level	No
12.	30	60	MB12506866	17020069	LALWANI AMIT MAHENDRA	Male	Open	North Maharashtra	NA	59.14286	IL	25000	1/7/2012	26/8/2012 3:25PM	Institute Level	No

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Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

Summary of Admitted Candidates for First Year of Two-Year Full-Time Post Graduate Courses in MBA/MMS/PGDBA for the academic Year 2012-2013

Sr. No.	Admission Details	Admitted / Reported Before Cut Off Date	Admitted / Reported After Cut Off Date	Total Admitted
1.	CAP Admitted	47	0	47
2.	Institute Level Admitted	12	0	12
3.	Minority Admitted	0	0	0
4.	J&K Admitted	0	0	0
5.	Against CAP Admitted	0	0	0
6.	NRI Admitted	0	0	0
7.	Over and Above Admitted	0	0	0
	Total	**59**	**0**	**59**

Last Date of Admission : 31/08/2012

Last Date of Reporting : 05/09/2012

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Civil Engineering(510419110)

CAP Seats : 12

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	4032	DSE12146189	RAJPUT TUSHAR RAMCHANDRA	Male	OPEN		Diploma [Civil Engineering]	81.01 %	GOPEN	61200/-	27/08/2012	27/08/2012 16:50:17
2	CAP I	7860	DSE12139048	AMRUTKAR HEMANT CHANDRAKANT	Male	OBC-Wani		Diploma [Civil Engineering]	77.52 %	GOPEN	15000/-	30/08/2012	30/08/2012 13:20:44
3	CAP I	8690	DSE12146470	KOLHE BHUSHAN NAMDEO	Male	OBC-Leva Patidar		Diploma [Civil Engineering]	76.85 %	GOPEN	13100/-	27/08/2012	27/08/2012 18:18:37
4	CAP I	9145	DSE12146469	MAHAJAN DHIRAJKUMAR MURLIDHAR	Male	OBC-Leva Patidar		Diploma [Civil Engineering]	76.51 %	GOBC	9100/-	27/08/2012	27/08/2012 18:24:23
5	CAP I	9325	DSE12146221	SONAWANE CHETAN PADMAKAR	Male	OBC-Kunabi		Diploma [Civil Engineering]	76.39 %	PHC	34668/-	28/08/2012	28/08/2012 12:40:53
6	CAP I	9336	DSE12149003	BHANGALE NIKITA PRAVIN	Female	OBC-Leva Patidar		Diploma [Civil Engineering]	76.39 %	LOPEN	29500/-	28/08/2012	28/08/2012 16:02:18
7	CAP I	9505	DSE12146159	JADHAV SANDEEP BHASKAR	Male	OBC-Kunabi		Diploma [Civil Engineering]	76.28 %	DEF	34668/-	27/08/2012	27/08/2012 16:35:05
8	CAP I	11389	DSE12149106	SONAWANE MONIKA PRABHAKAR	Female	OBC-Kunabi		Diploma [Civil Engineering]	75.04 %	LOBC	34668/-	28/08/2012	28/08/2012 13:26:20
9	CAP I	12458	DSE12149005	THOSAR CHARUDATTA PRAKASH	Male	SC-Chambhar		Diploma [Civil Engineering]	74.37 %	GSC	8136/-	27/08/2012	27/08/2012 18:16:31
10	CAP I	16693	DSE12149082	SONAWANE SAPANA KAILAS	Female	NT-C-Dhangar		Diploma [Civil Engineering]	71.89 %	GNTC	8136/-	27/08/2012	27/08/2012 16:25:11
11	CAP I	24581	DSE12149496	CHAUVAN GAURAV PRAVINSINGH	Male	VJDT-Rajput Bhamta		Diploma [Civil Engineering]	67.89 %	GVJDT	8136/-	28/08/2012	28/08/2012 13:36:31
12	CAP I	29707	DSE12146334	BANSOLE SAMARTH	Male	ST-Raj		Diploma [Civil	65.43 %	LST	8136/-	27/08/2012	27/08/2012 16:28:56

				MAHESH				Engineering]						

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Civil Engineering(510419110)

CAP Seats : 12

Admitted Candidates List In Against CAP

Sr.No.	Round	Institute Merit No	Application ID	Name	Gender	Category	PH Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Reported Date	Admitted/Reported Late
1	ACAP	3	DSE12501785	PATIL AKSHAYKUMAR RAJENDRA	Male	OPEN		Diploma [Civil Engineering]	75.61 %	ACAP	61200/-	17/09/2012	25/09/2012 13:36:12	**No**

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Civil Engineering(510419110)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	12	0	12
2.	Against CAP Seats	1	0	1
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		13	0	13

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Chemical Engineering(510450710)

CAP Seats : 18

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	20708	DSE12146144	PUROHIT MAYUR SANJAY	Male	OPEN		Diploma [Plastic Technology]	69.81 %	GOPEN	39000/-	29/08/2012	29/08/2012 15:39:41
2	CAP I	33913	DSE12177704	KHAN MOIN AKHTAR	Male	OPEN		Diploma [Chemical Engineering]	63.18 %	GOPEN	61200/-	30/08/2012	30/08/2012 12:17:56
3	CAP I	39431	DSE12177656	SHARAD PRAMOD SAWANT	Male	OPEN		Diploma [Chemical Engineering]	58.94 %	GOPEN	61200/-	30/08/2012	30/08/2012 12:12:35

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Chemical Engineering(510450710)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	3	0	3
2.	Against CAP Seats	0	0	0
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		3	0	3

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Computer Engineering(510424510)

CAP Seats : 49

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	6245	DSE12149108	PATIL MANASI RAJENDRA	Female	OBC-Leva Patidar		Diploma [Computer Engineering]	78.77 %	LOPEN	34668/-	27/08/2012	27/08/2012 13:02:36
2	CAP I	6404	DSE12149150	CHAVAN MEGHANA MOHAN	Female	OPEN		Diploma [Computer Engineering]	78.65 %	LOPEN	28000/-	28/08/2012	28/08/2012 12:38:14
3	CAP I	7454	DSE12149103	BORSE LEENA SURESH	Female	OBC-Kunabi		Diploma [Information Technology]	77.81 %	LOPEN	34668/-	28/08/2012	28/08/2012 15:06:45
4	CAP I	10678	DSE12149192	DHOTE SHITAL BHASKAR	Female	OBC-Kunabi		Diploma [Computer Engineering]	75.48 %	LOPEN	34668/-	28/08/2012	28/08/2012 12:47:24
5	CAP I	10805	DSE12149473	PATIL AARATI RAVINDRA	Female	OBC-Kunabi		Diploma [Information Technology]	75.38 %	LOPEN	34668/-	28/08/2012	28/08/2012 14:15:42
6	CAP I	11176	DSE12149161	PATIL PUNAM ARUN	Female	OBC-Kunabi		Diploma [Computer Engineering]	75.16 %	LOPEN	34668/-	28/08/2012	28/08/2012 12:54:17
7	CAP I	11407	DSE12149431	GURNANI LAXMI MANOHARLAL	Female	OPEN		Diploma [Computer Engineering]	75.03 %	GOPEN	61200/-	27/08/2012	27/08/2012 17:56:49
8	CAP I	13119	DSE12120254	LAD MEERA ASHOK	Female	OBC-Bari		Diploma [Computer Engineering]	73.94 %	GOPEN	34668/-	30/08/2012	30/08/2012 14:16:48
9	CAP I	13765	DSE12149011	AHIRRAV SNEHA ANIL	Female	OBC-Sonar		Diploma [Computer Engineering]	73.55 %	GOPEN	34668/-	27/08/2012	27/08/2012 17:04:15
10	CAP I	13907	DSE12149270	SHIMPI YOGESHWAR DEVIDAS	Male	OBC-Shimpi		Diploma [Computer Engineering]	73.48 %	GOPEN	31000/-	27/08/2012	27/08/2012 16:08:50
				SABALE				Diploma					

11	CAP I	14345	DSE12146328	AMARDIP RAMESH	Male	OPEN		[Computer Engineering]	73.23 %	GOPEN	20000/-	30/08/2012	30/08/2012 13:44:51
12	CAP I	15365	DSE12149457	PATIL SNEHAL CHANDRAKANT	Female	OBC-Kunabi		Diploma [Computer Engineering]	72.65 %	GOPEN	34668/-	29/08/2012	29/08/2012 14:57:59

DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Computer Engineering(510424510)

CAP Seats : 49

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
13	CAP I	15474	DSE12149058	BARI DIPALI PRAKASH	Female	OBC-Bari		Diploma [Computer Engineering]	72.58 %	GOPEN	34668/-	27/08/2012	27/08/2012 15:29:33
14	CAP I	15579	DSE12120033	BORSE UMESH WAMAN	Male	NT-C-Dhangar		Diploma [Computer Engineering]	72.52 %	GOPEN	8136/-	28/08/2012	28/08/2012 16:47:15
15	CAP I	15728	DSE12149133	POL NEHAL MUKUND	Female	OBC-Kunabi		Diploma [Computer Engineering]	72.45 %	GOPEN	34668/-	28/08/2012	28/08/2012 16:11:35
16	CAP I	16159	DSE12146019	CHAUDHARI GIRISH PRAKASH	Male	OBC-Leva Patidar		Diploma [Computer Technology]	72.21 %	GOPEN	34668/-	28/08/2012	28/08/2012 16:52:34
17	CAP I	16384	DSE12149222	CHAUDHARI VISHAL CHHABILAL	Male	OBC-Gujar		Diploma [Computer Engineering]	72.06 %	GOPEN	34668/-	28/08/2012	28/08/2012 16:48:49
18	CAP I	17231	DSE12141019	MAHAJAN ARATI SUNIL	Female	OBC-Kunabi		Diploma [Computer Engineering]	71.61 %	GOPEN	20000/-	27/08/2012	27/08/2012 17:14:54
19	CAP I	17473	DSE12149115	BHOLE KAJAL SUNIL	Female	OPEN		Diploma [Computer Engineering]	71.48 %	GOPEN	61200/-	27/08/2012	27/08/2012 13:57:09
20	CAP I	17474	DSE12149148	SNEHAL GAJANAN BARI	Female	OBC-Bari		Diploma [Computer Engineering]	71.48 %	GOPEN	34668/-	29/08/2012	29/08/2012 15:01:16
21	CAP I	17540	DSE12149182	SONGIRKAR MUGDHA AVINASH	Female	OPEN		Diploma [Computer Engineering]	71.45 %	GOPEN	61200/-	27/08/2012	27/08/2012 15:11:11
22	CAP I	17849	DSE12149149	JADHAV SNEHAL MANOJ	Female	OPEN		Diploma [Computer Engineering]	71.29 %	GOPEN	61200/-	27/08/2012	27/08/2012 16:11:45
23	CAP I	17985	DSE12149471	ASMITA BADGUJAR	Female	OBC-Badgujar		Diploma [Computer Engineering]	71.23 %	LOBC	34668/-	28/08/2012	28/08/2012 14:19:29
				OZA				Diploma					

24	CAP I	19083	DSE12146398	MADHUSUDAN MAHESH	Male	OPEN		[Computer Engineering]	70.65 %	PHC	30000/-	29/08/2012	29/08/2012 15:04:18

DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Computer Engineering(510424510)

CAP Seats : 49

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
25	CAP I	19432	DSE12141173	MOHAMMAD RIZWAN SHAIKH YUSUF	Male	OPEN		Diploma [Computer Engineering]	70.45 %	PHC	10000/-	27/08/2012	27/08/2012 16:47:57
26	CAP I	19556	DSE12146264	BAVISKAR NAYAN RAJENDRA	Male	OBC-Kunabi		Diploma [Computer Engineering]	70.39 %	GOBC	34668/-	29/08/2012	29/08/2012 14:28:47
27	CAP I	19723	DSE12149102	MAHAJAN LAVHINA WAMANRAO	Female	OBC-Kunabi		Diploma [Information Technology]	70.31 %	LOBC	34668/-	28/08/2012	28/08/2012 15:00:09
28	CAP I	20086	DSE12149458	NANDEDKAR SUHASINI RAVINDRA	Female	OBC-Leva Patidar		Diploma [Information Technology]	70.13 %	GOBC	34668/-	29/08/2012	29/08/2012 13:30:56
29	CAP I	20077	DSE12149111	KHADKE ULKA HEMANT	Female	OBC-Leva Patidar		Diploma [Computer Technology]	70.13 %	LOBC	34668/-	27/08/2012	27/08/2012 17:35:24
30	CAP I	21077	DSE12149053	KOTHAWADE SNEHAL PRAKASH	Female	OBC-Lad Shakhiy Wani		Diploma [Computer Engineering]	69.61 %	GOBC	34668/-	28/08/2012	28/08/2012 15:47:47
31	CAP I	22427	DSE12149066	DHUNDALE PRATIBHA PRAKASH	Female	NT-D-Vanjari		Diploma [Computer Engineering]	68.97 %	GNTD	8136/-	28/08/2012	28/08/2012 15:17:16
32	CAP I	23501	DSE12149120	PATIL SAVITA SHANKAR	Female	OBC-Kunabi		Diploma [Computer Engineering]	68.45 %	GOBC	34668/-	28/08/2012	28/08/2012 14:32:39
33	CAP I	23858	DSE12146385	NIKAM AJAY SANJAY	Male	OBC-Mali		Diploma [Computer Engineering]	68.26 %	GOBC	34668/-	29/08/2012	29/08/2012 12:46:30
34	CAP I	25101	DSE12146430	MORE VAISHALI PANDURANG	Female	SC-Chambhar		Diploma [Computer Engineering]	67.66 %	LSC	8136/-	29/08/2012	29/08/2012 15:32:44
35	CAP I	25851	DSE12120103	PATIL UTKARSH SHRIKRUSHNA	Male	OBC-Kunabi		Diploma [Computer Technology]	67.31 %	GOBC	34668/-	27/08/2012	27/08/2012 16:00:26
				TAYADE MAMTA		SBC-Koli	Ex	Diploma					

36	CAP I	26168	DSE12149132	BHAGWANT	Female	Suryawanshi	servicemen	[Computer Engineering]	67.16 %	DEF	8136/-	28/08/2012	28/08/2012 16:12:58

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Computer Engineering(510424510)

CAP Seats : 49

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
37	CAP I	27665	DSE12149140	PATIL KARISHMA SANJAY	Female	VJDT-Rajput Bhamta		Diploma [Computer Engineering]	66.45 %	GVJDT	8136/-	28/08/2012	28/08/2012 16:09:14
38	CAP I	27943	DSE12149139	PATIL TEJASWINI VIJAYSING	Female	VJDT-Rajput Bhamta		Diploma [Computer Engineering]	66.32 %	GNTB	8136/-	28/08/2012	28/08/2012 16:15:55
39	CAP I	28416	DSE12146483	PATIL RAHUL GANESH	Male	OBC-Kunbi		Diploma [Computer Engineering]	66.07 %	LNTC	34668/-	30/08/2012	30/08/2012 12:22:08
40	CAP I	28619	DSE12146460	BAVISKAR SACHIN SUKDEO	Male	SC-Chambhar		Diploma [Computer Engineering]	66.00 %	GSC	8136/-	29/08/2012	29/08/2012 13:29:02
41	CAP I	28674	DSE12149514	LINGAYAT SAGAR ATMARAM	Male	OBC-Dhobi		Diploma [Computer Engineering]	65.94 %	GSC	34668/-	28/08/2012	28/08/2012 16:55:51
42	CAP I	28867	DSE12146475	PATIL HITESH BHIMRAO	Male	OBC-Teli		Diploma [Computer Engineering]	65.86 %	GSC	34668/-	27/08/2012	27/08/2012 17:40:55
43	CAP I	29442	DSE12124020	BHARAD PRADIP RAMESH	Male	OBC-Mali		Diploma [Computer Engineering]	65.55 %	GSC	34668/-	29/08/2012	29/08/2012 15:49:46
44	CAP I	29934	DSE12149181	PATIL VAISHALI NANA	Female	OBC-Kunabi		Diploma [Computer Engineering]	65.31 %	LSC	34668/-	29/08/2012	29/08/2012 12:44:36
45	CAP I	30255	DSE12146380	SONAWANE VINAYAK SOPAN	Male	SBC-Koli Suryawanshi		Diploma [Computer Engineering]	65.16 %	GST	8136/-	28/08/2012	28/08/2012 15:01:57
46	CAP I	30344	DSE12149466	PARDESHI NITA VIJAYSING	Female	OBC-Pardeshi		Diploma [Computer Engineering]	65.10 %	GST	20000/-	30/08/2012	30/08/2012 14:25:33
47	CAP I	30750	DSE12149464	PATIL BHAGYASHREE PRABHAKAR	Female	OBC-Reva Gujar		Diploma [Computer Engineering]	64.90 %	LST	34668/-	29/08/2012	29/08/2012 15:30:11
				BAVISKAR		SC-		Diploma					

48	CAP I	37042	DSE12149273	VISHAL SAHEBRAO	Male	NavBuddhist		[Computer Engineering]	61.16 %	GSC	5136/-	28/08/2012	28/08/2012 15:22:41

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Computer Engineering(510424510)

CAP Seats : 49

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
49	CAP I	38426	DSE12149404	VIDHATE DIPALI SHRIHARI	Female	NT-B-Joshi		Diploma [Computer Engineering]	60.00 %	LNTB	8136/-	28/08/2012	28/08/2012 16:40:35

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Computer Engineering(510424510)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	49	0	49
2.	Against CAP Seats	0	0	0
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		49	0	49

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electrical Engineering(510429310)

CAP Seats : 12

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	5688	DSE12149251	BORSE YOGESH TRAMBAK	Male	OBC-Mali		Diploma [Electrical Engineering]	79.29 %	GOPEN	34668/-	29/08/2012	29/08/2012 14:45:00
2	CAP I	6141	DSE12149263	PATIL SAGAR DILIP	Male	OBC-Badgujar		Diploma [Electrical Engineering]	78.88 %	GOPEN	34668/-	28/08/2012	28/08/2012 13:50:21
3	CAP I	6258	DSE12146355	ZOPE DHIRAJ SUNIL	Male	OBC-Leva Patidar		Diploma [Electrical Engineering]	78.76 %	GOPEN	34668/-	27/08/2012	27/08/2012 17:51:06
4	CAP I	6527	DSE12149186	DEORE RAVINA PUNDALIK	Female	OBC-Kunabi		Diploma [Electrical Engineering]	78.53 %	LOPEN	34668/-	28/08/2012	28/08/2012 14:46:56
5	CAP I	6754	DSE12115053	SURYAKUMAR SINGH RAJKISHOR SINGH	Male	OPEN		Diploma [Electrical Engineering]	78.35 %	GOPEN	31200/-	28/08/2012	28/08/2012 15:50:00
6	CAP I	7369	DSE12138858	CHAUDHARI SARANG PRADIP	Male	OBC-Reve Gujar		Diploma [Electrical Engineering]	77.88 %	GOBC	34668/-	28/08/2012	28/08/2012 17:02:34
7	CAP I	7851	DSE12149080	PATIL DIPALI ABHIMANYU	Female	OBC-Kunabi		Diploma [Electrical Engineering]	77.53 %	GOBC	34668/-	29/08/2012	29/08/2012 15:51:55
8	CAP I	11247	DSE12138755	KOKANI ARCHANA KASHINATH	Female	ST-Kokni		Diploma [Electrical Engineering]	75.13 %	LST	8136/-	28/08/2012	28/08/2012 15:55:22
9	CAP I	15649	DSE12149236	SURALKAR PRAVIN UTTAM	Male	SC-Chambhar	Blindness	Diploma [Electrical Engineering]	72.50 %	PHC	8136/-	29/08/2012	29/08/2012 14:41:31
10	CAP I	22391	DSE12139146	VISAVE SWAPNIL NITIN	Male	SC-Chambhar		Diploma [Electrical Engineering]	69.00 %	GSC	8136/-	28/08/2012	28/08/2012 14:43:05

11	CAP I	26032	DSE12146010	SONAWANE RAJENDRA SHIVAJI	Male	SC-Mahar		Diploma [Electrical Engineering]	67.24 %	LSC	8136/-	28/08/2012	28/08/2012 12:50:58
12	CAP I	31215	DSE12149193	SANAP NEHA SURESH	Female	NT-D-Vanjari		Diploma [Electrical Engineering]	64.69 %	GNTD	8136/-	28/08/2012	28/08/2012 16:59:28

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electrical Engineering(510429310)

CAP Seats : 12

Admitted Candidates List In Against CAP

Sr.No.	Round	Institute Merit No	Application ID	Name	Gender	Category	PH Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Reported Date	Admitted/Reported Late
1	ACAP	5	DSE12501799	BORSE SAGAR DHANRAJBHAI	Male	OPEN		Diploma [Electrical Engineering]	73.08 %	ACAP	5000/-	21/09/2012	25/09/2012 14:00:33	**No**

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

3, Mahapalika Marg, Elphinstone Technical Highschool Campus, Mumbai - 400001.

Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electrical Engineering(510429310)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	12	0	12
2.	Against CAP Seats	1	0	1
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		13	0	13

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electronics and Telecommunication Engg(510437210)

CAP Seats : 48

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	2254	DSE12149154	MARATHE DIPIKA SANJAY	Female	OBC-Kunabi		Diploma [Electronics and Telecommunication]	83.49 %	LOPEN	34668/-	28/08/2012	28/08/2012 15:45:24
2	CAP I	3144	DSE12146462	PATIL SAGAR DILIP	Male	OPEN		Diploma [Electronics and Telecommunication]	82.11 %	GOPEN	61200/-	28/08/2012	28/08/2012 14:40:13
3	CAP I	3646	DSE12149088	CHAUDHARI RITA RAVINDRA	Female	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	81.49 %	LOPEN	34668/-	28/08/2012	28/08/2012 16:07:26
4	CAP I	5224	DSE12149039	TAYADE SHITAL RAMRAO	Female	OBC-Kunabi		Diploma [Electronics and Telecommunication]	79.71 %	LOPEN	34668/-	28/08/2012	28/08/2012 13:19:02
5	CAP I	5728	DSE12149408	PATIL JAGRUTI EKNATH	Female	SBC-Koli		Diploma [Electronics and Telecommunication]	79.26 %	LOPEN	8136/-	28/08/2012	28/08/2012 15:14:25
6	CAP I	6345	DSE12149046	KABRE CHETANA RAJENDRA	Female	OPEN		Diploma [Electronics and Telecommunication]	78.69 %	LOPEN	32000/-	28/08/2012	28/08/2012 13:54:27
7	CAP I	7188	DSE12146191	CHAUDHARI HARSHAL PRABHAKAR	Male	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	78.00 %	GOPEN	34668/-	27/08/2012	27/08/2012 14:11:17
8	CAP I	7300	DSE12146177	PATIL SWAPNIL RAMESH	Male	NT-C-Hatkar		Diploma [Electronics and Communication Engineering]	77.94 %	GOPEN	8136/-	28/08/2012	28/08/2012 15:27:43
9	CAP I	8248	DSE12146168	SONI PRAMODKUMAR VEERSINGH	Male	OPEN		Diploma [Electronics and Communication Engineering]	77.20 %	GOPEN	30000/-	29/08/2012	29/08/2012 15:53:20
10	CAP I	8980	DSE12138745	CHAUDHARI SAVITA SURYAKANT	Female	OBC-Teli		Diploma [Electronics and Telecommunication]	76.63 %	LOPEN	34668/-	27/08/2012	27/08/2012 16:39:32
11	CAP I	9912	DSE12141186	CHAVHAN VIKAS KASHINATH	Male	OBC-Navi or Nhavi		Diploma [Electronics and Communication Engineering]	76.00 %	GOPEN	34668/-	30/08/2012	30/08/2012 12:27:54

12	CAP I	10164	DSE12149042	SOMANI GAURAVI SHANTILAL	Female	OPEN		Diploma [Electronics and Telecommunication]	75.83 %	GOPEN	61200/-	27/08/2012	27/08/2012 16:58:09

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

3, Mahapalika Marg, Elphinstone Technical Highschool Campus, Mumbai - 400001.

Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electronics and Telecommunication Engg(510437210)

CAP Seats : 48

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
13	CAP I	10492	DSE12149153	PARDESHI SONAM KAILAS	Female	OBC-Pardeshi		Diploma [Electronics and Telecommunication]	75.60 %	GOPEN	34668/-	28/08/2012	28/08/2012 16:34:45
14	CAP I	11230	DSE12146162	DUSANE VISHAL BHAGAWAN	Male	OBC-Sonar		Diploma [Electronics and Communication Engineering]	75.14 %	GOPEN	34668/-	29/08/2012	29/08/2012 15:55:15
15	CAP I	11671	DSE12149094	THAKUR KIRAN RAGHUNATH	Female	OPEN		Diploma [Electronics and Telecommunication]	74.91 %	GOPEN	61200/-	28/08/2012	28/08/2012 16:25:25
16	CAP I	11746	DSE12149097	CHAUDHARI DHANASHREE SUHAS	Female	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	74.86 %	GOPEN	34668/-	27/08/2012	27/08/2012 13:53:43
17	CAP I	11812	DSE12149545	SONGIRE PANKAJ GOKUL	Male	OBC-Navi or Nhavi		Diploma [Electronics and Telecommunication]	74.80 %	GOPEN	34668/-	28/08/2012	28/08/2012 15:03:25
18	CAP I	12474	DSE12149093	NARKHEDE DAMINI PADMAKAR	Female	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	74.34 %	GOPEN	34668/-	28/08/2012	28/08/2012 14:27:47
19	CAP I	13027	DSE12149460	PATIL ANITA DNYANESHWAR	Female	OBC-Kunabi		Diploma [Electronics and Telecommunication]	74.00 %	GOPEN	34668/-	29/08/2012	29/08/2012 12:55:23
20	CAP I	13432	DSE12146048	CHAUDHARI SHAMKANT BHAGWAT	Male	OBC-Reve Gujar		Diploma [Electronics and Telecommunication]	73.77 %	GOPEN	34668/-	28/08/2012	28/08/2012 13:21:54
21	CAP I	14475	DSE12149045	BANG JYOTI RAVINDRA	Female	OPEN		Diploma [Electronics and Telecommunication]	73.14 %	GOPEN	10000/-	30/08/2012	30/08/2012 11:59:53
22	CAP I	15391	DSE12129858	JADHAV SAPNA RAMSING	Female	VJDT-Rajput Bhamta		Diploma [Electronics and Telecommunication]	72.63 %	LVJDT	8136/-	28/08/2012	28/08/2012 17:05:13
23	CAP I	15613	DSE12146401	KOLHE PUSHPAK SOPAN	Male	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	72.51 %	GOBC	34668/-	27/08/2012	27/08/2012 14:01:02
24	CAP I	15621	DSE12149331	WAGH NILESH VIJAY	Male	OBC-Dhobi	Orthopedic Disorder	Diploma [Electronics and Telecommunication]	72.51 %	PHC	34668/-	28/08/2012	28/08/2012 14:54:01

DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electronics and Telecommunication Engg(510437210)

CAP Seats : 48

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
25	CAP I	15718	DSE12141073	FEGADE NIKHIL SUNIL	Male	OBC-Leva Patidar		Diploma [Electronics and Communication Engineering]	72.46 %	GOBC	10000/-	29/08/2012	29/08/2012 15:57:18
26	CAP I	15717	DSE12130701	SURYAWANSHI SANDEEP VITTHALRAO	Male	OPEN		Diploma [Electronics and Telecommunication]	72.46 %	PHC	61200/-	29/08/2012	29/08/2012 16:04:11
27	CAP I	16066	DSE12146113	MORE PRADIP VISHWANATH	Male	OBC-Kumbhar or Kumhar		Diploma [Electronics and Telecommunication]	72.25 %	GOBC	34668/-	28/08/2012	28/08/2012 15:05:00
28	CAP I	16430	DSE12146429	NARKHEDE CHETAN VIKAS	Male	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	72.06 %	GOBC	34668/-	28/08/2012	28/08/2012 13:32:04
29	CAP I	16698	DSE12146467	PAKHALE PURUSHOTTAM CHINTAMAN	Male	OBC-Lad Shakhiy Wani		Diploma [Electronics and Telecommunication]	71.89 %	GOBC	34668/-	29/08/2012	29/08/2012 14:26:06
30	CAP I	16911	DSE12149043	SAPKALE MOHINI NATHU	Female	SBC-Koli		Diploma [Electronics and Telecommunication]	71.77 %	LOBC	8136/-	27/08/2012	27/08/2012 17:01:43
31	CAP I	16910	DSE12149461	BHADANE JAGRUTI GORAKHANATH	Female	OBC-Kunabi		Diploma [Electronics and Telecommunication]	71.77 %	LOBC	34668/-	28/08/2012	28/08/2012 15:43:33
32	CAP I	17707	DSE12149119	PATIL DIPALI SANJAY	Female	OBC-Kunabi		Diploma [Electronics and Telecommunication]	71.37 %	GOBC	34668/-	27/08/2012	27/08/2012 15:54:47
33	CAP I	17932	DSE12141041	JANGALE SWATI LILADHAR	Female	OBC-Leva Kunabi		Diploma [Electronics and Telecommunication]	71.26 %	GOBC	34668/-	29/08/2012	29/08/2012 14:04:49
34	CAP I	18079	DSE12146285	PALHAL MANISHA GANGADHAR	Female	NT-C-Dhangar		Diploma [Electronics and Telecommunication]	71.18 %	LNTC	8136/-	28/08/2012	28/08/2012 16:19:01
35	CAP I	19004	DSE12149124	SONAR KARISHMA SANJAY	Female	OBC-Sonar		Diploma [Electronics and Telecommunication]	70.69 %	GSC	34668/-	27/08/2012	27/08/2012 13:08:24
36	CAP I	19523	DSE12149451	ISAI SHRADHA RAJMUKAR	Female	OBC-Shimpi		Diploma [Electronics and Telecommunication]	70.40 %	GSC	34668/-	28/08/2012	28/08/2012 12:44:27

DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electronics and Telecommunication Engg(510437210)

CAP Seats : 48

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
37	CAP I	19533	DSE12146466	GHAYDAR VAIBHAV EKNATH	Male	SBC-Koshti		Diploma [Electronics and Telecommunication]	70.40 %	GSC	8136/-	28/08/2012	28/08/2012 14:29:41
38	CAP I	19643	DSE12146138	MANDEWAL HITESH NARAYAN	Male	OBC-Badgujar		Diploma [Electronics and Telecommunication]	70.34 %	GST	34668/-	27/08/2012	27/08/2012 13:51:18
39	CAP I	20238	DSE12146054	ZOPE SAGAR SHRIRAM	Male	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	70.06 %	GST	10000/-	30/08/2012	30/08/2012 12:07:43
40	CAP I	20451	DSE12120010	KHARCHE POOJA SHRIKRISHNA	Female	OBC-Kunabi		Diploma [Electronics and Communication Engineering]	69.94 %	GST	34668/-	27/08/2012	27/08/2012 14:07:02
41	CAP I	20681	DSE12149125	RANE MANJUSHA VIVEK	Female	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	69.83 %	LST	34668/-	27/08/2012	27/08/2012 13:05:43
42	CAP I	21342	DSE12120100	KHONDLE PRAMOD GAJANAN	Male	NT-C-Dhangar		Diploma [Electronics]	69.49 %	GNTC	8136/-	28/08/2012	28/08/2012 15:33:49
43	CAP I	21392	DSE12149030	JADHAV NAMRATA SUDHAKAR	Female	SC-Mahar		Diploma [Electronics and Telecommunication]	69.45 %	LSC	8136/-	28/08/2012	28/08/2012 13:07:31
44	CAP I	21426	DSE12149277	PRACHI VILAS PATIL	Female	OBC-Kunabi		Diploma [Electronics and Telecommunication]	69.43 %	GNTB	34668/-	28/08/2012	28/08/2012 12:25:40
45	CAP I	26336	DSE12146457	PARDESHI DINESHSING INDRASING	Male	VJDT-Rajput Bhamta		Diploma [Electronics and Telecommunication]	67.09 %	GVJDT	34668/-	28/08/2012	28/08/2012 14:24:11
46	CAP I	33176	DSE12146319	POL AVINASH VASANT	Male	SC-Mahar		Diploma [Electronics and Communication Engineering]	63.60 %	GSC	8136/-	29/08/2012	29/08/2012 14:40:15
47	CAP I	37754	DSE12103431	DUDHE SANCHITA KASHINATH	Female	SC-Mahar		Diploma [Electronics and Telecommunication]	60.61 %	LSC	8136/-	28/08/2012	28/08/2012 14:35:39
48	CAP II	3926	DSE12149305	PATIL YOGESH PRABHAKAR	Male	OBC-Leva Patidar		Diploma [Electronics and Telecommunication]	81.14 %	GOPEN	34668/-	09/09/2012	07/09/2012 12:24:21

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electronics and Telecommunication Engg(510437210)

CAP Seats : 48

Admitted Candidates List In Against CAP

Sr.No.	Round	Institute Merit No	Application ID	Name	Gender	Category	PH Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Reported Date	Admitted/Reported Late
1	ACAP	2	DSE12501727	JADHAV PUNAM JALAMSINGH	Female	OPEN		Diploma [Medical Electronics]	61.94 %	ACAP	61200/-	17/09/2012	25/09/2012 12:29:47	**No**
2	ACAP	3	DSE12501761	SURYAWANSHI KAVITA SUNIL	Female	OPEN		Diploma [Electronics and Telecommunication]	73.26 %	ACAP	61200/-	17/09/2012	25/09/2012 13:01:56	**No**

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Electronics and Telecommunication Engg(510437210)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	48	0	48
2.	Against CAP Seats	2	0	2
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		50	0	50

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Information Technology(510424610)

CAP Seats : 39

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	4592	DSE12149441	JETHANI NIKITA RAJKUMAR	Female	OPEN		Diploma [Information Technology]	80.38 %	LOPEN	61200/-	27/08/2012	27/08/2012 17:54:10
2	CAP I	6577	DSE12149105	JOSHI POOJA KAILAS	Female	OPEN		Diploma [Information Technology]	78.50 %	LOPEN	61200/-	27/08/2012	27/08/2012 15:05:52
3	CAP I	14624	DSE12149344	GHODKE KHUSHABU KESHAV	Female	OBC-Shimpi		Diploma [Information Technology]	73.06 %	LOPEN	33100/-	27/08/2012	27/08/2012 18:04:26
4	CAP I	17083	DSE12149100	VIBHANDIK PRAJAKTA DIPAK	Female	OBC-Sonar		Diploma [Information Technology]	71.69 %	LOPEN	34668/-	27/08/2012	27/08/2012 15:00:22
5	CAP I	18325	DSE12149057	DHARMADHIKARI CHARUSHILA ASHOK	Female	OPEN		Diploma [Information Technology]	71.06 %	GOPEN	61200/-	27/08/2012	27/08/2012 16:18:10
6	CAP I	20225	DSE12149200	ANBHORE ASHWINI RAJESH	Female	SC-Mahar		Diploma [Information Technology]	70.06 %	GOPEN	8136/-	29/08/2012	29/08/2012 14:01:05
7	CAP I	22555	DSE12149443	AGHICHA RINKEY AMARLAL	Female	OPEN		Diploma [Computer Engineering]	68.90 %	GOPEN	61200/-	28/08/2012	28/08/2012 14:57:43
8	CAP I	22771	DSE12149571	PATIL HEMANTKUMAR SUBHASH	Male	OBC-Kunbi		Diploma [Information Technology]	68.81 %	GOPEN	34668/-	29/08/2012	29/08/2012 15:45:20
9	CAP I	24360	DSE12149145	CHAUDHARI ASHWINI NARENDRA	Female	OBC-Leva Patidar		Diploma [Information Technology]	68.00 %	GOPEN	31668/-	27/08/2012	27/08/2012 18:21:21
10	CAP I	24357	DSE12149190	DHANRALE PRIYANKA ANIL	Female	NT-B-Bhoi		Diploma [Information Technology]	68.00 %	GOPEN	8136/-	28/08/2012	28/08/2012 17:07:18
				BHAVSAR PRATIK		OBC-		Diploma					

11	CAP I	26511	DSE12146157	PRAKASH	Male	Bhavsar		[Information Technology]	67.00 %	GOPEN	34668/-	27/08/2012	27/08/2012 15:47:55
12	CAP I	27271	DSE12149160	PATIL BHAVANA SANJAYRAV	Female	OBC-Kunbi		Diploma [Information Technology]	66.63 %	GOPEN	24668/-	28/08/2012	28/08/2012 14:02:22

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Information Technology(510424610)

CAP Seats : 39

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
13	CAP I	28426	DSE12136324	AWARE TEJASWINI SHRIRAM	Female	OPEN		Diploma [Information Technology]	66.06 %	GOPEN	61200/-	27/08/2012	27/08/2012 14:15:18
14	CAP I	28684	DSE12149101	KALE KARISHMA PRAMOD	Female	OBC-Leva Patidar		Diploma [Information Technology]	65.94 %	LOBC	20000/-	29/08/2012	29/08/2012 13:02:53
15	CAP I	30244	DSE12135979	VYAVAHARE RAVIRAJ BABURAO	Male	OBC-Teli		Diploma [Computer Engineering]	65.17 %	GOBC	34668/-	29/08/2012	29/08/2012 14:30:34
16	CAP I	31899	DSE12149644	PATIL KALYANI VASANT	Female	OBC-Kunbi		Diploma [Information Technology]	64.31 %	LOBC	34668/-	28/08/2012	28/08/2012 17:11:49
17	CAP I	32127	DSE12149645	CHAUDHARI TUSHAR MANOHAR	Male	OBC-Teli		Diploma [Computer Technology]	64.19 %	GOBC	34668/-	28/08/2012	28/08/2012 16:27:12
18	CAP I	32222	DSE12141071	BARHATE RAKESH SURESH	Male	OBC-Leva Patidar		Diploma [Computer Technology]	64.14 %	GOBC	34668/-	28/08/2012	28/08/2012 16:43:58
19	CAP I	33074	DSE12149360	PATIL MOHIT BAPU	Male	OBC-Kunabi		Diploma [Computer Engineering]	63.66 %	GOBC	4000/-	28/08/2012	28/08/2012 17:59:27
20	CAP I	33129	DSE12138765	PATIL SAPANA SHANTARAM	Female	OBC-Kunbi		Diploma [Information Technology]	63.63 %	GNTD	34668/-	28/08/2012	28/08/2012 15:36:09
21	CAP I	34659	DSE12149121	CHAUDHARI KOMAL PRAMOD	Female	OBC-Reve Gujar		Diploma [Computer Engineering]	62.77 %	LNTC	34668/-	28/08/2012	28/08/2012 14:38:28
22	CAP I	35565	DSE12146091	BORSE NEHA PURUSHOTTAM	Female	OBC-Kathar		Diploma [Information Technology]	62.19 %	GOPEN	28668/-	27/08/2012	27/08/2012 17:48:41
23	CAP I	36963	DSE12149138	CHAUDHARI SAYALI DINESH	Female	OBC-Teli		Diploma [Computer Engineering]	61.23 %	GOBC	34668/-	28/08/2012	28/08/2012 15:19:25
				PATIL PALLAVI		OBC-		Diploma					

24	CAP I	37418	DSE12149346	ARAVIND	Female	Kunabi		[Information Technology]	60.88 %	GOBC	34668/-	28/08/2012	28/08/2012 15:25:30

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Information Technology(510424610)

CAP Seats : 39

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
25	CAP I	37954	DSE12139015	PATIL NITIN BAPURAO	Male	OBC-Kunbi		Diploma [Computer Engineering]	60.41 %	GSC	31838/-	29/08/2012	29/08/2012 14:07:14
26	CAP I	39205	DSE12146370	CHAUDHARI GAURAV RAVINDRA	Male	OBC-Leva Patidar		Diploma [Computer Engineering]	59.24 %	GSC	34668/-	28/08/2012	28/08/2012 14:11:01
27	CAP I	39532	DSE12149359	PATIL MANISH SANJAY	Male	OBC-Kunbi		Diploma [Computer Engineering]	58.84 %	LSC	34668/-	28/08/2012	28/08/2012 15:08:34
28	CAP I	40461	DSE12141020	BARHATE NILIMA RUPKUMAR	Female	OBC-Leva Patidar		Diploma [Computer Engineering]	57.29 %	LSC	34668/-	28/08/2012	28/08/2012 13:02:17
29	CAP II	11284	DSE12149625	DESHMUKH RUCHIKA SHRIKANT	Female	OPEN		Diploma [Computer Engineering]	75.10 %	GOPEN	20000/-	10/09/2012	10/09/2012 13:49:54

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Information Technology(510424610)

CAP Seats : 39

Admitted Candidates List In Against CAP

Sr.No.	Round	Institute Merit No	Application ID	Name	Gender	Category	PH Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Reported Date	Admitted/Reported Late
1	ACAP	4	DSE12501792	MARATHE SURAJ MADHUKAR	Male	OPEN		Diploma [Computer Engineering]	67.68 %	ACAP	40000/-	20/09/2012	25/09/2012 13:46:53	**No**

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Information Technology(510424610)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	29	0	29
2.	Against CAP Seats	1	0	1
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		30	0	30

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Mechanical Engineering(510461210)

CAP Seats : 26

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
1	CAP I	1827	DSE12146390	PAWAR GOKUL SUDHAKAR	Male	OBC-Kunbi		Diploma [Mechanical Engineering]	84.30 %	GOPEN	34668/-	29/08/2012	29/08/2012 14:42:48
2	CAP I	3208	DSE12146096	PATIL NITIN BHIKAN	Male	OBC-Kunabi		Diploma [Mechanical Engineering]	82.03 %	GOPEN	34668/-	28/08/2012	28/08/2012 13:45:46
3	CAP I	3550	DSE12149216	AMODKAR HEMANT DATTATRAY	Male	OBC-Hajjam, Naavisen		Diploma [Mechanical Engineering]	81.61 %	GOPEN	34668/-	28/08/2012	28/08/2012 14:08:35
4	CAP I	3903	DSE12146388	RANE LOKESH SATISH	Male	OBC-Leva Patidar		Diploma [Mechanical Engineering]	81.19 %	GOPEN	34668/-	29/08/2012	29/08/2012 14:33:09
5	CAP I	4735	DSE12149519	PATIL SARANG ASHOK	Male	OBC-Leva Gujar		Diploma [Mechanical Engineering]	80.24 %	GOPEN	34668/-	29/08/2012	29/08/2012 13:34:55
6	CAP I	4778	DSE12146160	AHIRRAO CHETAN SANJAY	Male	OBC-Shimpi		Diploma [Mechanical Engineering]	80.18 %	GOPEN	34668/-	27/08/2012	27/08/2012 17:11:09
7	CAP I	5188	DSE12146348	PATIL CHHAJENDRA VALMIK	Male	OBC-Kunabi		Diploma [Mechanical Engineering]	79.76 %	GOBC	34668/-	28/08/2012	28/08/2012 13:59:30
8	CAP I	5639	DSE12149049	PATIL VIVEK SANJAY	Male	OBC-Leva Patidar		Diploma [Mechanical Engineering]	79.34 %	GOBC	34668/-	28/08/2012	28/08/2012 12:55:50
9	CAP I	6318	DSE12141129	MAHALE HARISH LAHU	Male	OBC-Navi or Nhavi		Diploma [Mechanical Engineering]	78.73 %	GOBC	34668/-	27/08/2012	27/08/2012 16:05:14
10	CAP I	7906	DSE12146240	KATE VINOD ARJUN	Male	NT-C-Dhangar		Diploma [Mechanical Engineering]	77.49 %	LNTC	8136/-	28/08/2012	28/08/2012 15:10:23
				BONDE		OBC-Leva		Diploma					

11	CAP I	8703	DSE12141145	BHAVANA ANANDA	Female	Patidar		[Mechanical Engineering]	76.84 %	LOPEN	34668/-	27/08/2012	27/08/2012 15:21:09
12	CAP I	8701	DSE12149596	TAYDE SAGAR SIDDHARTH	Male	SC-Buddhist		Diploma [Mechanical Engineering]	76.84 %	GSC	8136/-	28/08/2012	28/08/2012 16:03:53

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Mechanical Engineering(510461210)

CAP Seats : 26

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
13	CAP I	10696	DSE12146358	BARSE SANTOSH DHONDU	Male	NT-B-Gavali		Diploma [Automobile Engineering]	75.48 %	GNTB	8136/-	29/08/2012	29/08/2012 12:42:13
14	CAP I	11004	DSE12146033	JOSHI YUGA PRADIP	Female	OPEN		Diploma [Mechanical Engineering]	75.28 %	LOPEN	36100/-	27/08/2012	27/08/2012 18:12:03
15	CAP I	12503	DSE12139281	PAWAR YAMINI YASHWANTRAO	Female	OBC-Kunbi		Diploma [Mechanical Engineering]	74.33 %	LOPEN	34668/-	28/08/2012	28/08/2012 16:42:19
16	CAP I	14077	DSE12149227	SURALKAR NITIN NINA	Male	SC-Chambhar		Diploma [Mechanical Engineering]	73.37 %	LST	8136/-	28/08/2012	28/08/2012 15:38:09
17	CAP I	19328	DSE12120221	NARKHADE KANCHAN NINU	Female	OBC-Kunabi		Diploma [Mechanical Engineering]	70.51 %	LOBC	34668/-	29/08/2012	29/08/2012 13:32:35
18	CAP I	20667	DSE12146402	MALI MAYUR PRAKASH	Male	OBC-Mali	Deaf and Dumb	Diploma [Electronics and Telecommunication]	69.83 %	PHC	34668/-	27/08/2012	27/08/2012 15:52:03
19	CAP I	24785	DSE12146382	VASAVE NITIN BHIKAN	Male	ST-Bhil		Diploma [Mechanical Engineering]	67.82 %	GST	8136/-	29/08/2012	29/08/2012 14:35:55
20	CAP I	24901	DSE12146149	PATIL AASHISH YUVRAJ	Male	VJDT-Rajput Bhamta		Diploma [Mechanical Engineering]	67.76 %	GVJDT	8136/-	27/08/2012	27/08/2012 17:44:41
21	CAP I	26149	DSE12149077	TAYADE MINAL VIJAY	Female	SC-Mahar		Diploma [Mechanical Engineering]	67.16 %	LSC	8136/-	28/08/2012	28/08/2012 16:36:25
22	CAP I	26144	DSE12149595	RATHOD SACHIN RAVINDRA	Male	ST-Pardhi	Ex servicemen	Diploma [Mechanical Engineering]	67.16 %	DEF	8136/-	28/08/2012	28/08/2012 16:22:17
23	CAP II	8698	DSE12147041	CHAVAN TUSHAR RAJENDRA	Male	OBC-Shimpi		Diploma [Mechanical Engineering]	76.84 %	GOPEN	34668/-	09/09/2012	07/09/2012 17:41:52
				PATIL		OBC-		Diploma					

24	CAP II	9005	DSE12146076	PUSHPAK ASHOK	Male	Kunabi		[Mechanical Engineering]	76.62 %	GOPEN	34668/-	09/09/2012	07/09/2012 13:11:00

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Mechanical Engineering(510461210)

CAP Seats : 26

Admitted Candidates List In CAP Rounds

Sr.No.	Round	SLGMN	Application ID	Name	Gender	Category	PH Type/Def Type	Mode of Admission	Diploma/B.Sc. Percentage	Seat Type	Fees Paid (Rs.)	Admission Date	Uploaded Date
25	CAP II	20545	DSE12149078	SHIMPI TEJASWINI PRAKASH	Female	OBC-Shimpi		Diploma [Mechanical Engineering]	69.91 %	LOPEN	34668/-	07/09/2012	07/09/2012 15:20:29
26	CAP II	27358	DSE12149282	SAPKALE PRADIP MURALIDHAR	Male	SC-Mahar		Diploma [Mechanical Engineering]	66.60 %	GSC	8136/-	07/09/2012	07/09/2012 15:14:11

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DIRECTORATE OF TECHNICAL EDUCATION, MAHARASHTRA STATE, MUMBAI

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Admission To Direct Second Year of Four Year Degree Courses in Engineering / Technology for the year 2012-13

List of admitted candidates in Mechanical Engineering(510461210)

Summary

Sr. No.	Admission Details	Admitted Till 25th September 2012	Admitted After 25th September 2012	Total Admitted
1.	CAP Seats	26	0	26
2.	Against CAP Seats	0	0	0
3.	Minority Seats	0	0	0
4.	Against Minority Seats $	0	0	0
5.	Over And Above Seats	0	0	0
Total		26	0	26

Legends -
*-Admitted After Cut-off Date (For eg.25/09/2012 *)
#-Uploaded After Uploading Date (For eg.30/09/2012 #)
SLGMN-State Level General Merit No.
Non-Minority Candidates admitted against minority seat.Permission letters from authority to be attached.
Institute Merit No - institute level admission merit no given to candidate while uploading the candidate.

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Environmental Engineering]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
1.	1	64.00	ME12506250	1	RAJPUT AMITKUMAR ABHIJIT	Male	Open	North Maharashtra	NA	65.13	Non-GATE Non Sponsored - Entrance	30000	7/6/2012	3/9/2012 3:01PM
2.	2	78.00	ME12506403	2	KAPADNIS PARESH JIBHAU	Male	Open	North Maharashtra	NA	73.21	Non-GATE Non Sponsored - Entrance	30000	16/7/2012	3/9/2012 3:27PM
3.	3	52.00	ME12506484	03	BHORAS KUMAL DATTATRAY	Male	Open	North Maharashtra	NA	61.47	Non-GATE Non Sponsored - Entrance	25000	22/5/2012	3/9/2012 3:45PM
4.	4	58.00	ME12506220	4	SHIRSATH MOHAN NIVRUTTI	Male	Open	North Maharashtra	NA	69.24	Non-GATE Non Sponsored - Entrance	40000	1/6/2012	3/9/2012 2:56PM
5.	5	67.00	ME12506319	5	PATIL PRAVIN KRISHNA	Male	Open	North Maharashtra	NA	58.42	Non-GATE Non Sponsored - Entrance	15000	16/7/2012	3/9/2012 3:13PM
6.	6	65.00	ME12506427	6	JAIN RAHUL NAVANITLAL	Male	Open	North Maharashtra	NA	66.71	Non-GATE Non Sponsored - Entrance	35000	16/7/2012	3/9/2012 3:33PM
7.	7	55.00	ME12506469	7	NIKAM PRASAD GORAKSHANATH	Male	Open	North Maharashtra	NA	73.13	Non-GATE Non Sponsored - Entrance	35000	16/7/2012	3/9/2012 3:41PM
8.	8	53.00	ME12506136	8	WAGH DIAMBER SUDAM	Male	Open	North Maharashtra	NA	63.93	Non-GATE Non Sponsored - Entrance	10000	6/6/2012	3/9/2012 2:42PM
9.	9	57.00	ME12506193	9	SURYAWANSHI MAYUR MOHAN	Male	Open	North Maharashtra	NA	60.12	Non-GATE Non Sponsored - Entrance	10000	6/7/2012	3/9/2012 2:51PM
											Non-GATE			

10.	10	70	ME12506345	10	MORE MINAL DILIP	Male	Open	North Maharashtra	NA	67.21	Non Sponsored - Entrance	35000	7/6/2012	3/9/2012 3:18PM

Printed On : 9/1/2013 4:52:18 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/2**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Environmental Engineering]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
11.	11	56.00	ME12506161	11	AMITKUMAR ANANDRAO GHANMODE	Male	Open	North Maharashtra	NA	58.85	Non-GATE Non Sponsored - Entrance	25000	25/7/2012	3/9/2012 2:46PM
12.	12	56.00	ME12506286	12	PAWAR RAHUL KANTILAL	Male	Open	North Maharashtra	NA	58.60	Non-GATE Non Sponsored - Entrance	30000	7/6/2012	3/9/2012 3:07PM
13.	13	59	ME12506536	13	BOBDE NIKHIL RAMKRISHNA	Male	Open	North Maharashtra	NA	52.54	Non-GATE Non Sponsored - Entrance	10000	16/7/2012	3/9/2012 3:57PM
14.	14	54	ME12506413	14	WAGH KISHOR SURESH	Male	Open	North Maharashtra	NA	64.47	Non-GATE Non Sponsored - Entrance	25000	16/7/2012	3/9/2012 3:31PM
15.	15	71.00	ME12506081	15	SHAH CHIRAG RAMESHCHANDRA	Male	Open	North Maharashtra	NA	62.35	Non-GATE Non Sponsored - Entrance	30000	18/7/2012	3/9/2012 2:31PM
16.	16	57.00	ME12506006	16	PRAMOD VITHALRAO KHARMALE	Male	Open	North Maharashtra	NA	62.50	Non-GATE Non Sponsored - Entrance	30000	14/6/2012	3/9/2012 2:17PM
17.	18	63.00	ME12506117	18	HAJERI ABHIJITSINGH KESARSINGH	Male	Open	North Maharashtra	NA	60.30	Non-GATE Non Sponsored - Entrance	62150	18/6/2012	3/9/2012 2:38PM
18.	24	79.00	ME12506513	24	AGIWAL DILIP RAMGOPAL	Male	Open	North Maharashtra	NA	60.08	Non-GATE Non Sponsored - Entrance	30000	24/7/2012	3/9/2012 3:51PM

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Computer Science and Engineering]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
1.	1	43	ME12503647	1	INGALE MINAL GANESH	Female	Open	North Maharashtra	NA	67.53	Non-GATE Non Sponsored - Entrance	30000	20/7/2012	1/9/2012 2:12PM
2.	2	50.00	ME12511898	2	MULEY TUSHAR CHANDRAKANT	Male	Open	North Maharashtra	NA	61.47	Non-GATE Non Sponsored - Entrance	10000	16/8/2012	5/9/2012 4:47PM
3.	3	48.00	ME12503667	3	PATIL KAVITA TUKARAM	Female	Open	North Maharashtra	NA	64.73	Non-GATE Non Sponsored - Entrance	20000	19/7/2012	1/9/2012 2:23PM
4.	4	44.00	ME12503701	4	PATIL SONIYA SUNIL	Female	Open	North Maharashtra	NA	67.33	Non-GATE Non Sponsored - Entrance	30000	18/7/2012	1/9/2012 2:37PM
5.	5	47.00	ME12503635	5	WAGHULDE NILAKSHI PRADIP	Male	Open	North Maharashtra	NA	75.47	Non-GATE Non Sponsored - Entrance	30000	19/7/2012	1/9/2012 2:07PM
6.	6	53.00	ME12503438	6	NARKHEDE UTKARSHA PRAMOD	Female	Open	North Maharashtra	NA	70.87	Non-GATE Non Sponsored - Entrance	30000	19/7/2012	1/9/2012 12:27PM
7.	7	52.00	ME12503659	7	NAVAL POOJA VIJAY	Female	Open	North Maharashtra	NA	67.73	Non-GATE Non Sponsored - Entrance	20000	1/9/2012	1/9/2012 2:18PM
8.	8	43.00	ME12503414	8	KANADE DHANASHRI PATNAKAR	Female	Open	North Maharashtra	NA	66.86	Non-GATE Non Sponsored - Entrance	5000	26/7/2012	1/9/2012 12:18PM
9.	9	44.00	ME12503392	9	CHAUDHARI SWATI RAMESHCHAND	Male	Open	North Maharashtra	NA	76.47	Non-GATE Non Sponsored - Entrance	30000	17/7/2012	1/9/2012 12:09PM
											Non-GATE			

10.	10	46	ME12503630	10	DHANDE LINA LAXMAN	Female	Open	North Maharashtra	NA	71.13	Non Sponsored - Entrance	30000	30/7/2012	1/9/2012 2:04PM

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Computer Science and Engineering]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
11.	11	43.00	ME12503459	11	YOGESH LANDGE	Male	Open	North Maharashtra	NA	65.78	Non-GATE Non Sponsored - Entrance	8000	27/7/2012	1/9/2012 12:35PM
12.	12	58.00	ME12503428	12	MAHAJAN ARCHANA NILKANTH	Female	Open	North Maharashtra	NA	72.14	Non-GATE Non Sponsored - Entrance	1000	16/7/2012	1/9/2012 12:23PM
13.	13	42.00	ME12503678	13	TAYADE DHANASHRI SHASHIKANT	Female	Open	North Maharashtra	NA	61.33	Non-GATE Non Sponsored - Entrance	30000	16/7/2012	1/9/2012 2:29PM
14.	14	47.00	ME12503352	14	DHANDE VAIBHAV SHASHIKANT	Male	Open	North Maharashtra	NA	62.87	Non-GATE Non Sponsored - Entrance	20000	24/7/2012	1/9/2012 11:52AM
15.	15	43.00	ME12511921	15	DHIWAR AMOL ANNA	Male	Open	North Maharashtra	NA	40.88	Non-GATE Non Sponsored - Entrance	2000	24/7/2012	5/9/2012 4:53PM
16.	16	53.00	ME12503329	16	TALEKAR DINESH LAXMAN	Male	Open	North Maharashtra	NA	142.97	Non-GATE Non Sponsored - Entrance	20000	24/7/2012	1/9/2012 11:42AM
17.	17	48.00	ME12503690	17	PATIL BHAGYASHRI SUDHAKAR	Female	Open	North Maharashtra	NA	64.00	Non-GATE Non Sponsored - Entrance	35000	21/7/2012	1/9/2012 2:33PM
18.	18	45.00	ME12503470	18	RAHIL AMIN BHURANI	Male	Open	North Maharashtra	NA	66.81	Non-GATE Non Sponsored - Entrance	30000	28/7/2012	1/9/2012 12:40PM

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Directorate of Technical Education, Maharashtra State

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Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Digital Electronics]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
1.	1	65	ME12504180	12	KHAIRNAR DNYANESHWAR DILIP	Male	Open	North Maharashtra	NA	69.53	Non-GATE Non Sponsored - Entrance	1000	21/7/2012	1/9/2012 4:48PM
2.	2	64.00	ME12503743	2	PANDE KAUSHALKUMAR KRUPASHANKAR	Male	Open	North Maharashtra	NA	64.93	Non-GATE Non Sponsored - Entrance	62150	28/7/2012	1/9/2012 2:51PM
3.	3	62.00	ME12504190	22	SANTAWANI YOGESH SHANKARLAL	Male	Open	North Maharashtra	NA	72.93	Non-GATE Non Sponsored - Entrance	10000	25/7/2012	1/9/2012 4:52PM
4.	4	60.00	ME12503910	11	KAMALASKAR HARSHAL NANDKISHOR	Male	Open	North Maharashtra	NA	66.33	Non-GATE Non Sponsored - Entrance	1000	30/8/2012	1/9/2012 3:34PM
5.	7	55	ME12503882	19	HARWAR BHAGESHREE DURYODHAN	Female	Open	North Maharashtra	NA	69.53	Non-GATE Non Sponsored - Entrance	20000	17/7/2012	1/9/2012 3:28PM
6.	8	53	ME12504203	14	VERULKAR NILESH MOHAN	Male	Open	North Maharashtra	NA	68.92	Non-GATE Non Sponsored - Entrance	30000	27/7/2012	1/9/2012 4:57PM
7.	9	51.00	ME12503813	23	DESHMUKH RAHUL NANDKISHOR	Male	Open	North Maharashtra	NA	71.87	Non-GATE Non Sponsored - Entrance	20000	25/7/2012	1/9/2012 3:08PM
8.	10	51.00	ME12504160	13	KOR ASHWINI NARAYANRAO	Female	Open	North Maharashtra	NA	57.20	Non-GATE Non Sponsored - Entrance	15000	3/8/2012	1/9/2012 4:41PM
9.	11	50.00	ME12503958	15	IRFAN KHAN YOUSUF KHAN	Male	Open	North Maharashtra	NA	75.67	Non-GATE Non Sponsored - Entrance	30000	4/8/2012	1/9/2012 3:46PM
											Non-GATE			

10.	12	50.00	ME12504111	10	WAGH POONAM MADHAV	Female	Open	North Maharashtra	NA	71.00	Non Sponsored - Entrance	30000	17/7/2012	1/9/2012 4:29PM

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Digital Electronics]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
11.	13	50	ME12503851	1	PANGALLU DHEERAJ RAJENDRA	Male	Open	North Maharashtra	NA	67.73	Non-GATE Non Sponsored - Entrance	20000	28/7/2012	1/9/2012 3:18PM
12.	14	47.00	ME12503788	17	DESAI SHAMAL ANIL	Female	Open	North Maharashtra	NA	68.57	Non-GATE Non Sponsored - Entrance	30000	20/7/2012	1/9/2012 3:02PM
13.	16	44	ME12504213	9	PATIL SANDIP KHUSHAL	Male	Open	North Maharashtra	NA	65.40	Non-GATE Non Sponsored - Entrance	10000	31/7/2012	1/9/2012 5:02PM
14.	17	41.00	ME12503929	16	SHARMA PRACHITI PANKAJ	Female	Open	North Maharashtra	NA	66.87	Non-GATE Non Sponsored - Entrance	30000	28/7/2012	1/9/2012 3:39PM
15.	18	41.00	ME12503725	18	KU PRITI SURESH ASOLKAR	Female	Open	North Maharashtra	NA	72.31	Non-GATE Non Sponsored - Entrance	20000	27/7/2012	1/9/2012 2:46PM
16.	19	40.00	ME12503840	5	PATIL PALLAVI RAMRAO	Female	Open	North Maharashtra	NA	67.00	Non-GATE Non Sponsored - Entrance	30000	28/7/2012	1/9/2012 3:14PM
17.	19	40.00	ME12504095	8	PATIL PANKAJ AVINASH	Male	Open	North Maharashtra	NA	62.67	Non-GATE Non Sponsored - Entrance	35000	11/8/2012	1/9/2012 4:24PM
18.	20	40.00	ME12503757	20	PATIL KUNAL JAGANNATH	Male	Open	North Maharashtra	NA	60.00	Non-GATE Non Sponsored - Entrance	30000	30/7/2012	1/9/2012 2:56PM

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Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Machine Design]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
1.	1	61	ME12505715	1	RANA PRAVIN PRATAPSING	Male	Open	North Maharashtra	NA	69.47	Non-GATE Non Sponsored - Entrance	30000	21/7/2012	3/9/2012 12:48PM
2.	02	58.00	ME12505628	2	SURYAWANSHI BHUSHAN KHUSHAL	Male	Open	North Maharashtra	NA	66.40	Non-GATE Non Sponsored - Entrance	30000	28/7/2012	3/9/2012 12:29PM
3.	03	51	ME12505470	03	BHARAMBE DEEPAK VASANT	Male	Open	North Maharashtra	NA	63.00	Non-GATE Non Sponsored - Entrance	30000	20/7/2012	3/9/2012 11:43AM
4.	04	51	ME12505397	04	NIKUMBH TUSHAR SANTOSH	Male	Open	North Maharashtra	NA	65.86	Non-GATE Non Sponsored - Entrance	5000	17/8/2012	3/9/2012 11:20AM
5.	5	55.00	ME12505554	5	JHA SHANKAR MADANMOHAN	Male	Open	North Maharashtra	NA	70.73	Non-GATE Non Sponsored - Entrance	30000	30/7/2012	3/9/2012 12:11PM
6.	6	51.00	ME12505512	6	HADPE MUKESH DNYANDEO	Male	Open	North Maharashtra	NA	68.54	Non-GATE Non Sponsored - Entrance	4000	26/7/2012	3/9/2012 11:57AM
7.	8	55.00	ME12505620	8	SHINDE NILAMBARI VILASRAO	Female	Open	North Maharashtra	NA	66.71	Non-GATE Non Sponsored - Entrance	30000	29/7/2012	3/9/2012 12:26PM
8.	9	72.00	ME12505451	09	DHANKE MILIND DAYARAM	Male	Open	North Maharashtra	NA	64.93	Non-GATE Non Sponsored - Entrance	15000	7/8/2012	3/9/2012 11:37AM
9.	10	53.00	ME12505477	10	WADADKAR JITENDRA NARAYAN	Male	Open	North Maharashtra	NA	65.07	Non-GATE Non Sponsored - Entrance	30000	31/7/2012	3/9/2012 11:46AM
											Non-GATE			

10.	11	53.00	ME12505644	11	SONWANE PRAVIN BHIKULAL	Male	Open	North Maharashtra	NA	66.07	Non Sponsored - Entrance	35000	26/7/2012	3/9/2012 12:32PM

Printed On : 9/1/2013 4:55:37 PM **Seal of the Institute** **Signature of the Director/Principal** **Page No.: 1/2**

Directorate of Technical Education, Maharashtra State

3, Mahapalika Marg, Post Box No.1967, Mumbai-400001

Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon

[Machine Design]

Admitted Candidate List to the First Year of Two-Year Full-Time Post Graduate Courses in Engineering/Technology for the academic Year 2012-2013

Quota : 18

Sr. No.	Merit No	Merit Marks	Application ID	Roll No	Name	Gender	Category	Home University	PH Type	Graduation Percentage	Seat Type	Fees Paid	Admission Date	Reported Date Time
11.	12	53	ME12505518	12	JADHAV PANKAJ SAMBHAJI	Male	Open	North Maharashtra	NA	67.67	Non-GATE Non Sponsored - Entrance	20000	31/7/2012	3/9/2012 12:00PM
12.	13	54	ME12505701	13	SURANGE JAGRUTI RAMESH	Female	Open	North Maharashtra	NA	68.64	Non-GATE Non Sponsored - Entrance	3000	12/7/2012	3/9/2012 12:45PM
13.	14	58.00	ME12505601	14	FARDE KISHOR DATTATRAY	Male	Open	North Maharashtra	NA	71.93	Non-GATE Non Sponsored - Entrance	30000	31/7/2012	3/9/2012 12:23PM
14.	15	56.00	ME12505679	15	KETAN VIJAY DHANDE	Male	Open	North Maharashtra	NA	63.20	Non-GATE Non Sponsored - Entrance	30000	26/7/2012	3/9/2012 12:40PM
15.	16	53.00	ME12505657	16	SARODE VIJAY SALIRAM	Male	Open	North Maharashtra	NA	61.21	Non-GATE Non Sponsored - Entrance	30000	26/7/2012	3/9/2012 12:35PM
16.	17	57	ME12505501	17	RAJPUT SUNILSING CHANDRAMOHAN	Male	Open	North Maharashtra	NA	63.93	Non-GATE Non Sponsored - Entrance	30000	20/7/2012	3/9/2012 11:53AM
17.	18	57.00	ME12505489	18	BAVISKAR DNYANDEEP HIRAMAN	Male	Open	North Maharashtra	NA	64.60	Non-GATE Non Sponsored - Entrance	20000	30/7/2012	3/9/2012 11:49AM
18.	19	53	ME12505529	19	BHANDARKAR DHIRAJ KESHAVRAO	Male	Open	North Maharashtra	NA	67.60	Non-GATE Non Sponsored - Entrance	20000	30/7/2012	3/9/2012 12:03PM

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Application Form
for
(FE / Direct SE / First Year ME/ MBA)
Shram Sadhana Bombay Trust's
College of Engineering & Technology,
P.B.No.94, BAMBHORI, JALGAON 425 001
(Maharashtra State)

ISO 9001:2008

Affix Recent Passport size Photograph here

Website- www.sscoetjalgaon.ac.in
Email: sscoetjal@gmail.com
Phone No. (0257) 2258393
Fax No. (0257) 2258392

Note:- (a) To be filled in and signed by the candidate.
(b) Application submitted without required certificates shall not be considered.
(c) Score out which is not applicable

1) Details of student

Particular	Surname	First Name	Middle Name
Name of Student			
Father Name			
Mother Name			

2) Date of birth:- _____

3) Address for correspondence :- _____

_____

Address for permanent:- _____

Pin Code _____ State _____

Telephone No. _____ Mobile No.:- _____

Email Address:- _____ Admitted in College Hostel :- Yes/No

4) (a) State & District from which you have passed SSC (Std. X) :-_____
(b) State & District from which you have passed HSC (Std. XII) :-_____

5) SEX :- (Male/Female) _____

6) Occupation of the Earning member(s) of the family :- _____

7) Annual income of the family:- _____

8) Indicate the category to which you belong (Tick appropriate box)

a) Category :- ( ) Open ( ) SC ( ) ST ( ) VJNT ( ) NT1 ( ) NT2
( ) NT3 ( ) OBC ( ) SBC

b) Minority :- ( ) Yes ( ) No Religion:- _____ Caste:- _____

c) Physically Handicapped :- ( ) Yes ( ) No

I) <u>U.G. Programme</u>: I hereby apply for admission to First / Second year of degree course in the branches given below in order of preference

1)_____ 2) _____ 3) _____

4)_____ 5) _____ 6) _____

7)_____ 8) _____

A) For F.E. & Direct S.E. students

PCM Total out of 300		**EXAM.**	**MERIT NO.**	**SCORE**
Category		MH-CET		
Branch Allotted		University Merit No.		
Final Year Diploma Marks Obtained /Out of		AIEEE		
Percentage HSC		State Merit No.		
Percentage Diploma		Main Group Merit		

B) Details of qualification (For F.E. & Direct S.E.):-

Examination	Month & Year of passing	Name & Address of Institution	Name & Address of Board/ University	Passed from M.S. or O.M.S.
S.S.C.				
H.S.C.				
Diploma final year				

C) S.S.C. Marks

Sr. No.	Subjects	Marks out of	Marks Obtained	Total percentage	Remark result
1	Mathematics				

D) H.S.C. Marks

Sr. No.	Subjects	Marks out of	Marks Obtained	Total PCM & percentage	Remark result
1	Physics				
2	Chemistry				
3	Mathematics				
4	Biology				
5	English				

II) <u>P.G. Programme</u>:- I hereby apply for admission to First year P.G. Programme in Engineering & Technology/ Management for M.E. Civil (Environmental Engg.)/ Mechanical (Machine Design) / E.& TC. (Digital Electronics) / Computer Science & Engineering/ M.B.A.

A) Academic Programme

1) First Year M.E. Course

i) Detail Qualification

Course & Examination	College Attended	Month & Year of Passing	No. of attempts	University/Boards	Total Marks Obtained	Max. Marks (Out of)	Percen-tage
1	2	3	4	5	6	7	8
1st Year Engineering							
2nd Year Engineering							
3rd Year Engineering							
4th Year Engineering							

ii) GATE Score: Valid up to

iii) Sponsored: ( ) Yes ( ) No

2) First Year M.B.A.

i) Details of qualification:-

Examination Passed	Name of Board/ University	Year	Subject Specialization	Marks	Percentage/ Score	Remark
S.S.C.						
H.S.C.						
Graduation						
Post graduation						
Any other exam.						

For M.B.A. Course		
EXAM.	**MERIT NO.**	**SCORE**
MH-CET		
University Merit No.		
Any other Entrance Test		

09) Work experience (attach extra sheet, if space is not enough)

Name of the Organization/Industry	Period	Nature of Work

10). Presently Employed or Unemployed? : Yes/No

If employed, give details

Name of Organization: _____

Date of appointment: _____

Regular/ Temporary :_____

11) Sponsorship certificate attached? Yes/No

(Note : Employed candidates will have to produce a certificate from the employer in the prescribed format attached with the form, without which the application may not be considered)

12) List of Certificates attached with application form:- Tick only available documents

1) CET Score Card (2) CAP Allotment letter (3) SSC (10^{th}) Marksheet
4) HSC (12^{th}) / Diploma Marksheet (5) Latest L.C./T.C. (6) Migration Certificate
7) Indian Nationality Certificate (8) Character/ Bonafide Certificate
9) First Attempt Certificate (10) Gap Affidavit (If applicable)
11) Caste Certificate (If applicable) (12) Validity Certificate (If applicable)
13) Non-Creamy Layer (If applicable) except SC/ST students only
14) Degree Marksheet (15) Degree Certificate
16) Experience Certificate (17) Sponsor Certificate
18) No Objection Certificate (19) Domicile Certificate

Please do not attach any original or photo copy of certificate not asked for.

However you shall have to submit all original certificates at the time of admission.

Declaration by the Candidates
(Undertaking)

I _____ declare that:

1) I have read all the Rules of Admission for the current year, after understanding these rules I have filled up this application form for the current year.
2) The information given by me in my application is true to the best of my knowledge and belief.
3) I have not been debarred from appearing at any examination held by any Govt. body constituted or statutory examination authority in India.
4) I fully understand that the offer of a course or branch of Engineering/ Technology/ Management will be made to me depending on my merit inter-se and availability of seat at the time of scrutiny of my application when I will report to the Admission Authority according to the schedule of the admission.
5) I understand that no other document other than those attached to the application form will be entertained for the purpose of claims/ concession etc. in connection with my admission.
6) I hereby agree to confirm to all rules and laws enforced by the Govt. including ragging Act 1999 of Maharashtra, the College Management and North Maharashtra University, Jalgaon. I hereby undertake that as long as I am a student of the college, I will do nothing either inside or outside the College which may result in disciplinary action against me under the act and laws refer to under rules Nos. 13-0. I will abide by all the rules of the Hostel, if I am given admission in to the Hostel.
7) I fully understand that the Principal of the college will have the right to expel/ rusticate me from the college for any infringement of the rules of conduct and discipline refer to under Rules No.13-0 and the rules of conduct and discipline prescribed by the College/University and the undertaking given above.
8) The total numbers of certificates attached with the application form are:_____

Place:
Date: Signature of the Candidate

Declaration by the Parents/Guardians
(Undertaking)

I _____ declare that the particulars furnished by my son/daughter/ward in this application form are correct to the best of my knowledge and belief.

I undertake & bind myself to pay on behalf my son/daughter/ward, such fees charges etc. which the College/Government of Maharashtra/University may levy from time to time by due date & in the event of failure on my part and/or on the part of my son/daughter/ward the Principal of the College may take such action against my son/daughter/ward as he may deem fit.

I will sign the requisite agreement bond as prescribed by the Government (In case or Minor only).

Place:
Date: Signature of the Parent/Guardian

A G R E E M E N T

I Shri/Shrimati/Kumari_____
(Name of the Candidate)
do hereby affirm that I have taken admission in _____ at College of Engineering & Technology, Jalgaon on my own and I solemnly declare that I will abide by all Rules & Regulation laid down by the Management of the aforesaid College, University and Government of Maharashtra, from time to time and if I fail to do so I will be liable for any punishment including expulsion from the College.

I shall not ask for transfer from the aforesaid College, to any other College, under any circumstances, I shall be responsible for full payment of fees and all dues for the entire course and shall not be entitled for refund of any fees at any stage.

Signature of the Father/Guardian Signature of the Student

Place:
Date

M E D I C A L C E R T I F I C A T E

I certify that I have carefully examined Shri/Kum._____
_____
on_____and hereby certify that him/her eye sight is good and that any minor defects in the same can be corrected by means of suitable glasses that he/she is fairly robust, his/her constitution is sound/is not likely to make him/her unfit for manual work in the workshop or active out-door service as an Engineer, (Score out whichever is not applicable)

Date: Signature_____

Address:_____ Name:_____

_____ Qualification_____

Registration No.:_____

UNDERTAKING-1

I, _____ taking admission in First Year/ Second Year_____ in the year 20 - 20 give an undertaking that as per the letter No.NMU/7/A/4718/2008, dated 27/09/2008, North Maharashtra University, Jalgaon I am not engaged in any job full time/part time. Similarly I have not taken admission in any other college within this University or any other University.

Date:- Signature of candidate

PRINCIPAL

UNDERTAKING-2

I, _____ interested to take admission in First Year/ Second Year_____ in the year 20 - 20 . As per North Maharashtra University, Jalgaon vide letter No.NMU/2/106/2002, dated 26/06/2002, I undertake that if I fail to maintain my attendance in the classes as per the rule means 80% out of total 180 working days then I will not be eligible to appear in College/University examinations. It is in my knowledge and I will not do any type of complaint against the same.

Date:- Signature of Candidate

Signature of Parents

PRINCIPAL

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY,
BAMBHORI POST BOX NO. 94, JALGAON – 425001. (M.S.)
Included under section 2 (f) of the UGC Act, 1956
Included under section 12 (B) of the UGC Act, 1956
ISO 9001:2008 with NBA Accredited courses & ISO 9001 : 2008 certified

Website- www.sscoetjalgaon.ac.in Phone No. (0257) 2258393.
Email: sscoetjal@gmail.com Fax No. (0257) 2258392.

Chairman	Trustee	Principal
Dr. D.R. Shekhawat	Raosaheb Shri R.D. Shekhawat	Dr. Rakesh Mowar

GUIDELINES TO CURB THE MENACE OF RAGGING IN UNIVERSITIES/EDUCATIONAL INSTITUTIONS

What is ragging?

The word 'ragging' means the act of teasing, playing a practical joke upon some one or holding comic parades and other activities during certain period of a college term to raise money for charity.

Causes of ragging:

Eagerness of seniors to show off their power, authority, superiority.
An attitude of backlash – a 'do unto others did to you'.
(similar to mother-in-law Vs daughter-in-law syndrome)

Recommendations:

Before ragging to any individual please read the following and remember the cost of this heinous crime.

MAHARASHTRA ACT NO. XXXIII OF 1999:

1) This Act may be called the Maharashtra Prohibition of Ragging Act, 1999

HIGHER AND TECHNICAL EDUCATION DEPARTMENT

Mantralaya Annexe, Mumbai 400 032, dated the 19th May 1999.

NOTIFICATION

Maharashtra Prohibition of Ragging Act, 1999.

No Sankirana 1098 (133/98)/UNI-3-In exercise of the powers conferred by sub- section (2) of section 1 of the Maharashtra Prohibition of Ragging Act, 1999 (Mah. XXXIII of 1999) the Government of Maharashtra hereby appoints the First day of June 1999 to be the date on which the said Act shall come in to force. By order and in the name of the Governor of Maharashtra.

V.P. Raja
Secretary of Government

PROHIBITION OF RAGGING: Ragging within or outside of any educational institution is prohibited.

PENALTY OF RAGGING: Whoever directly or indirectly commits, participates in a beta or propagates ragging within or outside any education institution shall, on conviction, be punished with imprisonment for a term which may extend to two years and shall also be a liable to fine which may extend to ten thousand rupees.

DISMISSAL OF STUDENT: Any student convicted of an offence under section 4 shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of the five years from the date of order such of dismissal.

SUSPENSION OF STUDENT:

1. Whenever any student or, as the case may be, the parent or guardian, or a teacher of an educational institution complaints, in writing, of ragging to the head of the educational institution who shall, without prejudice to the foregoing provisions, within seven days of the receipt of the complaint, enquire into the matter mentioned in the complaint and if, prima facie, it is found true, suspend the student who is accused of the offence, and shall immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is situated, for further action.
2. Where, one enquiry by the head of the educational institution, it is proved that there is substance, prima facie, in the complaint received under sub-section (i) he shall intimate the fact, in writing to the complainant.
3. The decision of the head of the educational institution that the students has indulged in ragging under sub-section (l), shall be final.

UNDERTAKING BY STUDENTS AND THEIR PARENTS:

Following two undertakings should be taken through the Head of the concerning Departments at the beginning of First Session from the students of II year onwards.

1) UNDERTAKING FROM THE STUDENTS

Name of the student _____

_____

Branch & Class _____

Address _____

_____

Affix Passport size Photo

I am aware of the law that ragging in educational institutions or its hostels is a cognizable offence. If it is committed while under institution by anyone is liable to rigorous punishments, expelled from classes and / or rustication from the college and / hostel.

Date:-_____

Signature of student

2) UNDERTAKING FROM THE PARENTS/GUARDIANS

My son/daughter/ward Name_____
has secured admission in the college in the session_____

I am aware of the law of ragging in educational institutions and agree to abide by the punishment to my son/daughter/ward in case he/she is found guilty of the offence of ragging.

Date:-_____

Signature of Parents/Guardian
Full Name:_____
_____
Address:_____
_____
_____
Ph. No. _____

3) I am not in service or in part time service nor I will do so during tenure of my study in the college.

Signature of student
Address:_____
_____
Ph. No. _____

GOVT. OF MAHARASHTRA
SHIKSHAN SHULKA SAMITI

305, Government Polytechnic Building, 49, Kherwadi,
Ali Yawar Jung Marg, Bandra (E), Mumbai - 400 051. (M.S.)

Tel No. 022 - 2647 6034/37
Fax No. 022 - 2647 6034

Website : www.sspnsamiti.gov.in
E-mail : sssamiti@yahoo.com

Date : 24th December 2012

The Samiti in its **meeting held on 13th December, 2012** considered the proposals of the following Colleges/Institutes for finalization of fee structure for the students who joined the course started during Academic Year 2012-13. After deliberations, the Samiti decides to approve the final fee structure of the following Institutes/Colleges for the students who joined the course started during Academic Year 2012-13. Figures are arrived at after considering the calculations drawn in the worksheet – calculation sheets of the respective colleges/institutes prepared by a Chartered Accountant. The students admitted in the Academic Year 2012-13 and there after continuing their studies will pay an enhanced fee of 8% each successive year as per the norms for 2012-13 till completion of the course, For example if the fee approved is Rs. 1,00,000/- then 2nd year, 3rd year and 4th year's student will be Rs. 1,08,000/-. (Assuming course is of 4 years). Worksheet – Calculation sheets are available in the office.

M. ENGINEERING

Sr. no.	Code No.	Name of the Institute	Tuition Fee	Devp. Fee	Total Fee
1	ME 4147	Backward Class Youth Relife Commitee's, Karmavir Dadasaheb Kannamwar College of Engineering, Nagpur	67290	4710	**72000**
2	ME 5171	Godavari Foundation's Godavari College Of Engineering, Jalgaon	70093	4907	**75000**
3	ME2136	Aditya Enginnering College, Beed	60748	4252	**65000**

B. ENGINEERING

Sr. no.	Code No.	Name of the Institute	Tuition Fee	Devp. Fee	Total Fee
1	EN1109	Chaitanya Bahu Uddeshiya Sanstha's Insttitute of Management Studies, Amravati	74766	5234	**80000**

Sr. no.	Code No.	Name of the Institute		Tuition Fee	Devp. Fee	Total Fee
2	EN 1130	Vision Buldhana Educational & Welfare Society's Pankaj Laddhad Institute of Technology & Management Studies,Yelgaon		50841	3559	**54400**
3	EN 1267	Pratap Institute of Management & Technology, Washim.		36215	2535	**38750**
4	EN 2144	Maharashtra Education Society's Maharashtra Udayagiri Institute of Management & Technology, Somnathpur		25981	1819	**27800**
5	EN 2146	Adarsh Shikshan Prasarak Mandal's K. T. Patil College of Engineering and Technology, Osmanabad		37981	2659	**40640**
6	EN 2250	Aurangabad College of Engineering, Naygaon Savangi, Aurangabad		28037	1963	**30000**
7	EN 2255	Balaghat Engineering College,Ruddha, Ahmedpur		42056	2944	**45000**
8	EN 3205	Vidyalankar Institute of Technology,Wadala, Mumbai	EN/ME/ MMS	98131	6869	**105000**
9	EN 3211	S.I.E.S. Graduate School of Technology, Nerul, Navi Mumbai		89720	6280	**96000**
10	EN 4133	Sanmarg Shikshan Sanstha's Smt. Radhikatai Pandav College of Engineering, Nagpur	IInd Shift	54159	3791	**57950**
11	EN 4134	Guru Nanak Institute of Engineering & Technology,Kalmeshwar, Nagpur		70093	4907	**75000**
12	EN 4146	Backword Class Youth Relife Commitee's Umrer College of Engineering, Umrer		51925	3635	**55560**
13	EN 4147	Backward Class Youth Relife Commitee's, Karmavir Dadasaheb Kannamwar College of Engineering, Nagpur		59196	4144	**63340**
14	EN 4180	Backward Class Youth Relief Committee, Shrimati Rajashri Mulak College of Engineering for Womens, Nagpur		42916	3004	**45920**
15	EN 4181	Sarvasiddhanta Education Soc's Nuva College of Engineering and Technology, Nagpur		45206	3164	**48370**

Sr. no.	Code No.	Name of the Institute		Tuition Fee	Devp. Fee	Total Fee
16	EN 4190	M.D. Yergude Memorial Shikshan Prasarak Mandal's Shri Sai College of Engineering & Technology, Badravati		53271	3729	**57000**
17	EN 5104	Shramsadhana Bombay Trust, College of Engineering & Technology, Jalgaon	EN/ME/ MBA	56607	3963	**60570**
18	EN 5106	K. C. E. Societys College of Engineering and Information Technology, Jalgaon	MBA	51037	3573	**54610**
19	EN 5171	Godavari Foundation's Godavari College Of Engineering, Jalgaon		50561	3539	**54100**
20	EN 5180	Nashik Gramin Shikshan Prasarak Mandal's Brahma Valley College of Engineering and Research Institute,Nashik	MBA	67290	4710	**72000**
21	EN 5184	Amruta Vaishnavi Education & Welfare Trust's, Shatabdi Institute of Engineering & Research.		44860	3140	**48000**
22	EN 5396	College of Engineering and Technology ,North Maharashtra Knowledge City ,Jalgaon		52243	3657	**55900**
23	EN 6183	Al-Ameen Educational and Medical Foundation, College of Engineering, Koregaon, Bhima	MBA	46710	3270	**49980**
24	EN 6219	KSGBS's Bharat- Ratna Indira Gandhi College of Engineering, Kegaon, Solapur		61178	4282	**65460**
25	EN 6270	Karmaveer Bhaurao Patil College of Engineering and Polytechnic, Satara		60589 *650	4241	**64830**
26	EN 6313	Shetkari Shikshan Prasarak Mandal, Jaywant College of Engineering & Management, Walva		61682	4318	**66000**
27	EN 6628	Dattakala Group Of Institutions, Swami - Chincholi Tal. Daund Dist. Pune		37383	2617	**40000**
28	EN 6756	Fabtech Technical Campus College of Engineering and Research, Sangola		63551	4449	**68000**
29	EN 6758	Sahyadri Valley College of Engineering & Technology, Rajuri, Pune.		47682	3338	**51020**

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE LIBRARY.

A) Number of Library books/Titles/Journals available (Programme-wise)

S.No.	Department	No. of Titles of the Books	No. of Volumes	No.of Journals	
				National	International
1	Civil	1528	6698	6	2
2	Chemical	832	3668	6	2
3	Computer	1954	9873	12	2
4	I.T	633	3254	6	2
5	Electrical	719	3537	6	2
6	Electonics& Tele.	1246	6658	12	2
7	Mechanical	1488	8383	12	2
8	App.Sci.	1246	5477	6	2
9	Bio-Tech.	393	1230	6	2
10	M.B.A	787	2204	12	2
11	General	495	649	--	--
Total		11321	51622	84	20

B) E-Library facilities Our College Library is Subscribed E-Journals i.e. 1) IEEE 2) Springer (Mechanical & Electrical) 3) ASCE 4) Mc Graw Hill Access Engineering 5) ASTM 6) J-gate & JSMS 7) Elsevier (Chemical Engineering) 8) Nature Biotechnology for the year 2013.

Annexure No.

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- APPLIED SCIENCE .

S.No.	**Name of the Laboratory /Workshop Details**	**Total area of Lab./w.s. in m^2**	**Major Equipment above 50,000/-**
01	Physics Laboratory	153	Nil
02	Chemistry Laboratory	135	Nil
03	Language Laboratory	135	Nil
04	Environmental Laboratory	108	Nil

Annexure No.

18. Details of Laboratories and Workshops

Name of the Department: - BIOTECHNOLOGY

Laboratories Name	Area Sq.M	Major Equipment* Above 50000/-
1. LAB-1 Microbiology	69	Lyophilizer, Rotary flask shaker,
2. LAB-2 Biochemistry	69	Double distilled water plant, Vacuum Oven, Orbital Shaking Incubator,
3. LAB-3 Fermentation Technology	66	Fermenter,
4. LAB-4 Bioprocess Engineering	66	Autoclave, Rotary flask shaker.
5. LAB-5 Bioinformatics/ Computer Lab	66	5KVA UPS
6. LAB- 6.Plant Tissue Culture	66	Laminar Air Flow
7. LAB-7	68	----
8. LAB- 8 Immunology Lab/ Molecular Biology and Genetic Engineering	68	Microcentrifuge
9. LAB-9 Fluid Mechanics	108	----
10. LAB-10 Heat Transfer	66	----
11. Research Lab.	72	---

(Costing ≥Rs. 50,000/-)

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- CIVIL ENGINEERING

Sr No	**Name of the laboratory/Workshop Detail**	**Total Area of lab/work shop in m^2**	**Major Equipment** above 50,000/-
1	Testing of Materials lab	225	1. Computerized Universal Testing Machine I 2. Computerized Universal Testing Machine II 3. Computerized Compression Testing Machine 4. Digitalized Tensile Testing Machine
2	Surveying lab	68	1. Total station 2. 1" Theodolite 3. Electronic distance measuring device 4. Digital Plannimeter
3	Fluid Mechanics Lab I	96	1. Pelton wheel turbine 2. Francis turbine
4	Fluid Mechanics II	90	3. Wind tunnel digitalized
5	Geo-technical Engineering Lab	108	1.Digitalized Triaxial shear testing machine 2. Standard penetration test apparatus 3. Plate load test apparatus
6	Transportation Engineering lab	81	-
7	Engineering Geology Lab	96	1. Aqua meter
8	Environmental Engg. Lab	96	Spectro phometer
9	Engineering Mechanics Lab I	96	-
10	Engineering Mechanics Lab I	96	-
11	Computer Lab	108	-
12	Structural Model lab	81	-

Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- CHEMICAL ENGINEERING

S.No.	Name of the Laboratory /Workshop Details	Total area of lab./w.s. in m^2	Major equipment* Above 50000/-
1	Mass Transfer- I	68	Absorption in Packed Column, Cooling Tower
	Mass Transfer- II	68	Bubble Cap Distillation, Ion Exchange, Single Effect Evaporator
	Unit Operation-I	66	-
	Unit Operation-II	66	Rotary Vaccum Filter
	Instrumentation	66	-
	Process Control	66	Dynamic Response of Control Valve Rotameter, Flow Control Trainer, Pressure Control Trainer
	Project	81	-
	Computer	81	Software Packages: ASPEN HYSIS,SIM 2K. Computer Controlled Heat Exchanger System
	Chemical Reaction Engineering	90	Rotating Basket Reactor, Continuous Stirred Tank Reactor, Plug Flow Reactor (Coil Type), Cascaded Continuous Stirred Tank Reactor
	Chemical Technology	90	Viscometric Bath
	Research	72	-

*(Costing ≥ Rs. 50,000/-)

APP-06A-CH-MD-13

Details of Laboratories

Name of the Department:- **COMPUTER ENGINEERING**

Sr. No.	Name of the Laboratory	Total Area of Lab in m^2	Major Equipment above 50,000/-
1	Lab 1 /Data Structure Lab	90	▪ UPS Online 5 KVA ▪ Software-Novell Netware Version 5.12
2	Lab 2/Embedded System Lab	68	-----
3	Lab 3 / ME (CSE) Computer Lab	96	▪ UPS Online 10KVA
4	Lab 4/Digital & Microprocessor Lab	81	- - - -
5	Lab 5/Software Engineering Lab	68	▪ Software -Rational Suite Enterprise Version 2002.5.20
6	Lab 6/Programming Lab-I	67	- - - -
7	Lab 7/Database Lab	67	▪ UPS Online 05KVA
8	Lab 8/System Programming Lab	67	- - - -
9	Lab 9/Project Lab	81	- - - -
10	Lab-10/Linux Lab	144	▪ UPS Online 10KVA Kirloskar
11	Lab-11/Programming Lab-II	81	- - - -
12	Lab-12/ME (CSE) Research Lab	81	▪ UPS Online 10KVA Kirloskar
13	Server Room	44.12	▪ Compaq Xeon Server@2.8Ghz ▪ IBM P-III Server@ 1.26GHz ▪ UPS Online 5KVA with Batteries

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - ELECTRICAL ENGINEERING

Sr. No.	Name of the Lab	Area in Sq.m.	Total Major Equipment Above 50000/-
01	Measurement Lab	82 (E003A)	
02	Control System Lab	84(E004A)	
03	Seminar Hall	56	
04	Computer Lab	66(E007A)	
05	HOD cum department office cum staff	72	
06	Electrical Machine Lab-I	75(E005A)	
07	Electrical Machine Lab-II	79(E005B)	
08	Power System Lab	67(E005C)	
09	Microprocessor and Microcontroller & ADE, PE	69(E115B)	
10	Switchgear Lab	68(E008A)	
11	High Voltage Lab	70(EG1)	50 KV AC/70 KVDC Set
12	Industrial Drives & Control Lab and Network Analysis lab	68(E115A)	

Annexure No. 18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- ELECTRONICS & TELECOMMUNICATION ENGG.

Sr No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
1	Semiconductor Devices & Circuit Lab	90	---
2	UG Computer Lab	68	1. IBM Server 2. UPS
3	Communication Lab	71	----
4	RMT Lab	71	1. Microwave kit(MT9000) 2. Microwave kit(MT9001) 3. Microwave kit(MT9002) 4. Klystron Based Microwave Bench 5. Gunn diode Based Microwave Bench 6. Klystron Based Microwave Bench for radiation pattern of antennas
5	Television Engg / Consumer Elex Lab	71	----
6	Electronics Design Lab / Telematics	68	----
7	Project Lab/ Basic Electronics Lab / FOC Lab	135	---
8	Basic Elect Lab/ Power Elex Lab	75	---
9	E M / E.I Lab	72	1. GHZ Spectrum Analyzer
10	Network Analysis Lab	81	---
11	PG Computrer Lab	71	---
12	PG Research Lab	71	---
13	Seminar Hall	162	1. LCD Projector 2. LAPTOP
14	Departmental Library	22	---

***** Major Equipment mean cost above 50,000/-

67. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - INFORMATION TECHOLOGY

Sr. No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
01	Lab1-Digital and Microprocessor Lab	73	Computers, 8085 microprocessor kit, power supply, Stabilizer.
02	Lab2 - Data Structure Lab	87	Computers, Stabilizer.
03	Lab3 - Programming Lab	73	Computers, Stabilizer, printer
04	Lab4 - Multimedia/Web Design Lab	69	Computers, printer, Stabilizer
05	Lab5 - Operating system Lab	58	Computers, Stabilizer
06	Lab6 - Computer Network Lab	83	Computers, Stabilizer
07	Lab7 - Database management Lab.	116	Computers
08	Lab8 - Software Engg. Lab	97	Computers
09	Lab9 - Computer Graphics Lab	87	Under development
10	Lab10 - Project Lab	87	Under development

Annexure No.

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT: - MECHANICAL ENGINEERING .

Sr. No.	Name of the Laboratory /Workshop Details	Total area of Lab in m^2	Major Equipment above 50,000/-
01	Heat Power Lab	141	1. Four Cylinder Four Stroke Diesel Engine Test Rig. & Accessories 2. Hydraulic Trainer & Accessories 3. Computerized Twin cylinder Diesel Engine.
02	Refrigeration & Air Conditioning	85	1. Vapour Absorption System 2. ICE Plant Tutor 3. Computerized A/c cycle Test Rig.
03	Heat Transfer lab.1	75	---
04	Turbo machinery lab	73	1. Kaplan Turbine Test Rig.
05	Tribology Lab.	107	1. Friction In Journal Bearing 2. Michell Tilting Pad Thrust Bearing Apparatus. 3. Friction & Wear Test Rig
06	Cad /Cam lab	107	1. SDRC Master Series ➢ SDRC Artisan 07 seats (Upgraded) ➢ Compaq Desktop 2. Auto Desk Mechanical Desktop Ver. 1.2 Software 3. KEC Make kuanana UPS system with 28 ad 12 v. 12 nos Panasonic suf Battery Along With Rack Interconnecting Cables Basict Pageant 4. Computers 5. Neilsoft,406,Embassy center,11,crescent road, Kumara park Esat, Banglore 560001 India (Auto CAD 2005) 6. A001 -Core master modeler A002-Core drafting A003- Surfacing A004-Assembly A007-Manufacturing A009-Sim.Modelling A010-Simulation A145-Response } 7 Seats
07	Theory of Machine	107	1. Slip and Creep Measurement Apparatus
08	Mechanical Measurement & Metrology Lab	107	1. Gear Test Bench 2. Auto Collimator Model A-1 3. Angle Dekkor 4. Tool Maker Microscope Model No. TM 25 5. Gear Test Bench

			6. Profile Projector 7. Surface Test
09	Material Science & Engineering Metallurgy	114	1. Trinocular Metallurgical microscope with C.C.T.V. attachment 2. Metallurgical Microscope 3. Ultrasonic Flow Detector 4. Metzer Monocular Metallurgical Research Microscope Metz-783(08 Nos) Metallurgical 5. Metzer binocular universal research microscope
10	M.E. Computer Lab	109	1. Ansys introdactory multiphysics software ver.10.0 (5 licence) 2. MATLAB 2007 Software (2 licence) 3. ACER – LCD Projector 4. HP Design jet Printer. 5. UPS 7.5 Kva, Exide Make 6EL 144 V 6. AutoCAD Invertor Professional Suite 2010 Software (15 User)
11	Model Lab	114	---
12	Mechatronics Lab	107	1. Trainers 2. Pneumatic Actuator

H.O.D
Dept. Mechanical Engg.

DEPARTMENT OF BUSINESS ADMINISTRATION

Details of Laboratory

NAME OF THE DEPARTMENT: - M.B.A.

A)

Sr.No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
01	Computer Lab-01	87.98	-**NIL**- .

H.O.D (MBA)

Annexure No.

18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- WORKSHOP

Sr. no	**Name of the Workshop Section Details**	**Total area of Lab./w.s. in m^2**	**Major Equipment above 50,000/-**
01	Machine shop with CNC lab	621.66	Lathe machine (28 NO) Milling machine (02NO) Planner machine (01 NO) Shaper machine (01 NO) Surface grinding machine(01 NO) Slotting machine (01 NO) CNC Lathe machine (01NO) CNC Milling machine (01NO)
02	Welding shop	60.84	----
03	Foundry shop	100.50	----
04	Black smithy shop	41.85	-----
05	Fitting shop	95.00	-----
06	Plumbing shop	76.00	-----
07	Tin smithy shop	68.00	-----
08	Carpentry Shop	95.00	-----

Item No.26

A) Facilities for conducting Practical in the Laboratories

Name of Course: - **Engineering** Class: - **FE Common** Subject: - **Engg. Chemistry**

Name of the Department / Section: -Applied Science Dept./ Chemistry Section.

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical (**Note: Minimum FIVE Experiments from the following**)

Subject: **EC -I**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	To measure total hardness of given water sample.	a. Burette (25ml) b. Pipette c. Measuring cylinder d. Titration Flask (250ml) e. Burette stand f. Beakers (500 ml)	10 10 10 10 10 10	24 24 12 30 15 12	Yes
2	Estimation of phenol volumetrically in given solution	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml e. Burette stand f. Beakers (250 ml)	10 10 10 10 10 10	24 24 12 30 15 12	Yes
3	Determination of chloride content in the given sample of water by Mohr's method	a. Burette (25 ml) b. Pipette d. Titration Flask. (250 ml) d. Beakers(250 ml) e. Burette stand	10 10 10 10 10	24 24 30 12 15	Yes
4	Determination of alkalinity of water sample.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml) e. Burette stand f. Beakers (250 ml)	10 10 10 10 10 10	24 24 12 30 15 12	Yes
5	To Estimate Copper in brass idometrically.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml) e. Burette stand f. Beakers (250 & 500 ml)	10 10 10 10 10 20	24 24 12 30 15 24	Yes

6	To Estimate zinc in brass idometrically.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250 ml) e. Burette stand f. Beakers	10 10 10 10 10 10	24 24 12 30 15 12	Yes
7	Preparation of phenol formaldehyde resin	Glass rod, Beaker(500 ml) glass funnel	10 10 10	20 12 12	Yes
8	To Determine percentage of calcium in cement.	water bath	05	00	NO
9	Preparation of polystyrene by Bulk polymerization	Round bottom flask, Condenser, Over head motor Thermostat	10 10 10 01	00 00 00 00	NO
10	Determination of DO in given water sample(Winklers method)	Burette (25ml) Pipette(25 ml) Titration Flask (250 ml glass bottles, Measuring Cylinder	10 10 10 10 10	24 24 30 20 12	Yes

Subject **: EC - II**(**Note: Minimum FIVE Experiments from the following**)

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Determination of acid value of vegetable oils.	a. Burette (10ml) b. Pipette c. Measuring cylinder d. Titration Flask e. Burette stand f .Digital balance	10 10 10 10 10 02	12 24 12 36 24 02	Yes
2	Determination of amount of NaOH & Na_2CO_3 in given Alkali mixture	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask (250ml) e. Burette stand f. Beakers	10 10 10 10 10 10	24 24 12 30 24 24	Yes
3	Determination of PH value of water by PH meter.	a pH-meter b. Beaker c. Glass electrode d. Stirrer e. Burette stand	02 06 02 06 02	02 24 02 10 24	Yes
4	Determination of percentage of moisture ash content coal sample.	a. Oven b. Muffle Furnace c. Desiccators d. Digital balance	01 01 01 01	01 01 01 01	Yes
5	Determine of partition coefficient of iodine bet^{n}.water and carbon tetra-chloride.	a. Burette (25 ml) b. Pipette c. Measuring cylinder d. Titration Flask e. Burette stand f. Beakers g. Stoppered Bottles h. Separating flasks	10 10 10 10 10 10 10 03	24 24 12 36 24 24 24	Yes
6	To determine the coefficient of viscosity of a given liquid using Ostwald viscometer.	a. Ostwald viscometer. b. Burette (25ml) c. Beakers d. Burette stand	10 10 10 10	15 24 24 24	Yes
7	Determination of Calorific value of Fuel sample by using Bomb calorimeter.	Bomb calorimeter**,**	01	00	No

8	Determination of Aniline Point of an Oil	Aniline Point thermometer, Aniline Point apparatus	10 10	00 00	No
9	Determination of Iodine value of given lubricating Oil by Wij`s method.	water bath	05	00	No
10	Determination of Saponification Value of an Oil.	Water Condenser, Water bath.	10 05	00 00	No

Item No.26

A) Facilities for conducting Practical in the Laboratories

Name of Course: - **Engineering** Class: - **FE Common** Subject: - **Engg. Physics**

Name of the Department / Section: -Applied Science Dept./ **Physics Section**.

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical (**Note: Minimum FIVE Experiments from the following**)

Subject: **EP -I**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Semiconductor Diode characteristics	Diode characteristics kit	05	07	Yes
2	Forbidden gap in semiconductor	Forbidden gap kit	05	03	Yes
3	Four Probe Method	Four Probe Kit	05	05	Yes
4	Wavelength of He-Ne laser	He-Ne laser Diffraction grating	05	03	Yes
5	Fibre Optics Communication	Fibre Optics trainer kit	05	03	Yes
6	Hall Effect	Gauss meter, Electromagnets	05	05	Yes
7	Characteristics Of Solar Cell & Calculation Of Fill Factor	Solar Cell kit	5	7	Yes
8	Wavelength by Diffraction grating	Diffraction grating Spectrometer	5	4	Yes
9	Determination Of Wavelength Of Sodium Light By Michelson Interferometer	Michelson Interferometer Sodium Lamp	5 1	2 1	Yes
10	Brewster Law	Sodium source, Spectrometer	05	02	Yes
11	Law of Malus	Polarizer, Light source	05	02	Yes
12	Crystal Structure	Crystal Structure	05	05	Yes

Subject: **EP –II** (**Note: Minimum FIVE Experiments from the following**)

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Use Of Sound Level Meter	Sound Level Meter	5	3	Yes
2	Ultrasonic Interferrometer	Frequency Generator Measuring cell	5 5	2 2	No
3	Use Of Ultrasonic Detector	Frequency Generator	5	3	Yes
4	Determination Of Specific Charge Of An Electron By Thomson Method	C.R.T. Power supply Magnetometer Stop Watch	5 5 5 5	5 5 5 5	Yes
5	B-H Curve	B-H Curve kit	05	05	Yes
6	Magnetic susceptibility measurement	Magnetic power supply Strong magnets	05	03	Yes
7	Uses of CRO	CRO Function generator	05	02	Yes
8	Synthesis and Characterization of Nano Composites.	TEM, XRD	01	Nil	No

Item No.26

A) Facilities for conducting Practical in the Laboratories

Name of Course: - **Engineering** Class: - **FE Common** Subject: - **Soft Skills**

Name of the Department / Section: -Applied Science Dept./ **English Section**.

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical

Subject: **SS -I**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Communication Skills and Barriers to Communication	Computers Software Headphones	48 1 48	48 2 48	Yes
2	A Matter of Pronunciation	Computers Software Headphones	48 1 48	48 2 48	Yes
3	Speaking in Public	Computers Software Headphones	48 1 48	48 2 48	Yes
4	E-Presentations	Computers Software Headphones	48 1 48	48 2 48	Yes
5	Comprehension of Passages	Computers Software Headphones	48 1 48	48 2 48	Yes

Subject: **SS –II**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Understanding of English Language	Computers Software Headphones	48 1 48	48 2 48	Yes
2	Resume and Curriculum Vitae Writing	Computers Software Headphones	48 1 48	48 2 48	No
3	Basics of Group Discussion	Computers Software Headphones	48 1 48	48 2 48	Yes
4	Strategies During the Interview	Computers Software Headphones	48 1 48	48 2 48	Yes
5	Principles of Team-Workmanship	Computers Software Headphones	48 1 48	48 2 48	Yes

ITEM:26 **APPENDIX:-15**

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MICROBIOLOGY [S.E]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.		Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
				Requ.	Avail.	
1		Use and care of Microscope	Compound microscope	10	10	Yes
2		Examination of Microorganisms	Compound microscope	10	10	Yes
3		Micrometry	Compound microscope, Stage Micrometer & Occular Micrometer	10 10 10	10 10 10	Yes
4	A	Simple staining of Bacteria	Compound microscope, Staining stands Vortex Shaker	10 02 01	10 03 01	Yes
	B	Gram staining of Bacteria				
	C	Bacterial spore staining				
	D	Capsule staining of bacteria				
5		Microscopic count by Haemocytometer	Compound microscope, Haemocytometer	10 10	10 10	Yes
6		Viable cell count	Colony counter Petri plates Incubator	01 36 01	01 40 02	Yes
7		Turbidity measurement	Spectrophotometer Micropipettes Conical Flask Beaker Orbital incubator shaker	01 02 04 02 01	01 06 10 10 01	Yes
8		Culture media preparation	Oven Double distilled plant Autoclave pH Meter Electronic Balance Conical Flask Beaker Measuring Cylinder Petri plates	01 01 01 01 01 08 04 01 36	01 01 01 01 01 10 10 02 40	Yes
9		Cultivation of microorganism	Refrigerator Petri plates Rotary flask shaker	01 36 01	01 40 01	Yes
10		Streak plate method	Petri plate Incubator	18 01	20 01	Yes
11		Serial dilution agar plate method	Petri plate Test tubes Incubator	36 30 01	40 50 01	Yes

12	A	Effect of UV radiation	Laminar air flow Culture tube	01 18	01 20	Yes
	B	Effect of temperature (Heat)	Incubator Refrigerator Water bath Thermometer	01 01 01 02	01 01 01 02	Yes
	C	Effect of antimicrobial agent	Glass spreader Petri plates Conical flask	05 18 04	05 20 10	Yes
13		Water microbiology	Pipettes Test tubes	30 120	30 150	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - FLUID FLOW & SOLID HANDLING [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt,Can be conducted.
			Requ.	Avail.	
01	To study separation of solids by sedimentation	Batch sedimentation assembly.	1	1	Yes
02	To ascertain fineness number & differential & cumulative analysis of sand.	Sieve shaker	1	1	Yes
03	To verify laws of crushing & grinding.	Ball mill.	1	1	Yes
4	To verify laws of crushing & grinding.	Jaw crusher	1	1	Yes
05	To determine rate of filtration using plate & frame filter press.	Plate & frame filter press.	1	1	Yes
06	To determine filtration rate of rotary vacuum filter.	Rotary vacuum filter	1	1	Yes
07	To find out the minimum fluid sing velocity.	Fluidisation equipment	1	1	Yes
08	To determine the coefficient of venturimeter.	Venturimeter	1	1	Yes
09	To determine the coefficient of orificemeter.	Orificemeter	1	1	Yes
10	To determine the coefficient of nozzle meter.	Nozzle meter	1	1	Yes
11	Verification of Bernoulli's theorem.	Bernoulli's apparatus	1	1	Yes
12	Reynold's expt.	Reynold's app.	1	1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - COMPUTER APPLICATION [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt,Can be conducted.
			Requ.	Avail.	
1	Introduction to computer, O.S, M.S Office, Programming languages	Pentium-iv, digital computer.	10	10	Yes
2	History, C editor – C language	Pentium-iv, digital computer.	10	10	Yes
3	a +b, a-b, a*b, a/b, a % b using key board.	Pentium-iv, digital computer.	10	10	Yes
4	Using conditional operator find out largest number.	Pentium-iv, digital computer.	10	10	Yes
5	If – else – program using if – else.	Pentium-iv, digital computer.	10	10	Yes
6	For or while or Do while / nesting of for to print table of 1 to 10.	Pentium-iv, digital computer.	10	10	Yes
7	Addition using function.	Pentium-iv, digital computer.	10	10	Yes
8	Array - program using array.	Pentium-iv, digital computer.	10	10	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOCHEMISTRY [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Estimation of carbohydrates.	Electronic balance Spectrophotometer Beaker Conical flask Pipettes Burettes Test tubes	01 01 06 05 05 02 25	01 01 15 15 25 02 50	Yes
2	Estimation of proteins.	Electronic balance Spectrophotometer Water bath Beaker Conical flask Pipettes Test tubes	01 01 01 06 05 05 25	01 01 01 15 15 25 50	Yes
3	Estimation of nucleic acids.	Electronic balance Spectrophotometer Water bath Beaker Conical flask Pipettes Test tubes	01 01 01 06 05 05 25	01 01 01 15 15 25 50	Yes
4	Separation of amino acids by paper chromatography.	Whatmann filter paper Chromatographic Chamber Sprayer Incubator	01 01 02 01	10 01 02 02	Yes
5	Separation of sugars by paper chromatography.	Whatmann filter paper Chromatographic Chamber Sprayer Incubator	01 01 02 01	10 01 02 02	Yes
6	Extraction of Lipids.	Electronic Balance Beaker Conical flask Pipettes Test tubes Centrifuge	01 05 05 05 20 01	01 15 15 25 50 01	Yes
7	Thin layer Chromatography.	Electronic Balance Glass plates	01 18	01 20	Yes

		TLC Kit Incubator UV Chamber Sprayer	01 01 01 02	01 02 01 02	
8	Gel Electrophoresis.	Electronic Balance Vertical electrophoresis Kit Horizontal electrophoresis Kit Power supply unit Beaker Conical flask Micro-pipette Microcentrifuge	01 01 01 01 05 05 02 01	01 01 01 01 20 15 02 01	Yes
9	Assay of enzyme activity	Spectrophotometer Electronic Balance Water bath Incubator Beaker Conical flask Pipettes Test tubes	01 01 01 01 05 05 08 25	01 01 01 02 15 15 25 50	Yes
10	Assay of enzyme kinetics.	Spectrophotometer Electronic Balance Water bath Incubator Beaker Conical flask Pipettes Test tubes	01 01 01 01 05 05 08 25	01 01 01 02 15 15 25 50	Yes
11	Cell fractionation.	Centrifuge Beaker Conical flask Electronic Balance	01 05 05 01	01 15 15 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - CHEMISTRY [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Quantity		Whether ExptCan be conducted.
			Requ.	Avail.	
1	Preparation of p-nitro acetanilide from acetanilide.	Beakers, Suction pump.	8 1	8 1	Yes
2	Preparation of Quinone from hydroquinone.	Beakers, Suction pump.	8 1	8 1	Yes
3	Hydrolysis of Methyl acetate & show that the reaction is of first order.	Stopper bottle Water bath 5 ml pipette. Electric oven	8 2 8 1	8 2 8 1	Yes
4	Saponification of Ethyl acetate & show that the reaction is of second order.	Stopper bottle Water bath 25 ml pipette.	8 1 8	8 1 8	Yes
5	Surface Tension by using Stalagmometer.	Stalagmometer Beaker	8 8	8 8	**Yes**
6	Preparation of Colloidal solution of Starch	Conical flask Funnel Tripod stand	8 8 8	8 8 8	Yes
7	To Verify Freundlich adsorption isotherm	Stopper bottle Burette Pipette. Funnel	8 8 8 8	8 8 8 8	Yes
8	Estimation of Acetone	Burette, Pipette, Conical flask, stopper bottles.	8	8	Yes
9	Estimation of Aniline	Burette, Pipette, Conical flask, stopper bottles, volumetric flask.	8	8	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - IMMUNOLOGY [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Immunoelectrophoresis	Immunoelectrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes
2	Radial immunodiffusion	Immunoelectrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes
3	Antigen –Antibody interaction: The Ouchterlony procedure	Immunoelectrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes
4	Introduction to ELISA reactions	Microcentrifuge Micropipettes Refrigerator	01 02 01	01 06 01	Yes
5	AIDS KIT-1: Simulation of HIV-1 detection	Micropipettes Refrigerator	02 01	06 01	Yes
6	Western Blot Analysis – demo	Vertical Electrophoresis Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes
7	Immunology of pregnancy test – demo	Micropipettes Refrigerator	02 01	06 01	Yes
8	Viral antigen detection by rapid immuno-chromatographic cassette assay	Micropipettes	02	06	Yes
9	Latex agglutination test	Immunoelectrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes

10	Precipitin reaction	Immunoelectrophoresis kit Power supply Micropipettes Refrigerator	01 01 02 01	01 01 06 01	Yes
11	Antibody titer test	Immunoelectrophoresis kit Power supply Micropipettes Refrigerator	01 01 02 01	01 01 06 01	Yes
12	Agglutination reaction	Immunoelectrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 02 01	01 01 01 06 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - PROCESS HEAT TRANSFER [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Conductivity of metal rod and / or insulator.	Metal rod ,heater coil, Digital temp indicator, Dimmerstat Voltmeter, Ammeter, Measuring flask, stop watch, supporting structure,	1 set	1 set	Yes
2	Heat Transfer From Pin-Fin	Duct, fins, Temp indicator, Dimmerstat, Heater, Voltmeter, Ammeter	1 set	1 set	Yes
3	Experiments on forced convection	Pipe, temperature indicator, Ammeter, Voltmeter, dimmerstat, blower.	1 set	1 set	Yes
4	Experiment on natural convection apparatus.	Brass tube, Pipe, temperature indicator, Ammeter, Voltmeter, dimmerstat	1 set	1 set	Yes
5	Determination of Emmisivity of test plates	Emmisivity of test plates, temperature indicator, Ammeter, Voltmeter, dimmerstat.	1set	1set	Yes
6	Determination of Stefan Boltzman constant	Stefan Boltzman apparatus	1 set	1 set	Yes
7	Determination of heat transfer coefficient in Parallel/Counter flow heat exchanger	Parallel/Counter flow heat exchanger , Temperature indicator, rotameter.	1 set	1 set	Yes
8	Study of heat transfer in evaporator	Single effect evaporator	1 set	1 set	Yes
9	Temperature profile in a rod	Metal rod	1 set	1 set	Yes
10	Study of evaporators	Study experiment			Yes
11	Drop wise and film wise condensation	Drop wise and film wise condensation apparatus	1 set	1 set	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - CHEMICAL REACTION ENGINEERING [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To determine the reaction rate constant {k} for given reaction.	Batch Reactor/CSTR.	1	1	Yes
2	To determine the effect of temperature on reaction rate constant.	Batch Reactor/CSTR.	1	1	Yes
3	To determine the activation energy {e} for the given reaction.	Batch Reactor/CSTR.	1	1	Yes
4	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for plug flow reactor.	Plug flow Reactor [Straight tube.]	1	1	Yes
5	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for packed Bed reactor.	Packed Bed Reactor.	1	1	Yes
6	To study the cascaded CSTR	Cascaded CSTR	1	1	Yes
7	To study the reaction of solid liquid system for an instantaneous reaction for benzoic acid NaOH & calculate the enhancement factor.	Solid liquid reactor.	1	1	Yes
8	To study the isothermal decomposition of ethyl alcohol in tubular reactor packed with activated alumina catalyst.	Catalytic packed bed reactor.	1	1	Yes
9	Adsorption- to study the adsorption of Acetic acid on charcoal	Adsorption column.	1	1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MASS TRANSFER - I [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Diffusion in still air.	Compressor, linear scale, glass tube with fluid, stand.	3 sets	3 sets	Yes
2	Liquid - Liquid diffusion.	Standard porous pot with covering glass vessels, weighing balance, vernier caliper, measuring. scale, chemicals.	3 unit	9 unit	Yes
3	Solid liquid diffusion.	Glasswares, stirrer with speed control, stand, vernier caliper.	1 unit	1 unit	Yes
4	Wetted wall column: To calculate mass transfer coefficient for air water system.	Wetted wall column with rotometer, temperature measuring. System, Compressor.	1 unit	1 unit	Yes
5	Cooling tower: Air water system.	Cooling tower with air blower, centrifugal pump, water storage tank, Rota meter, heater, temp. sensors, tower with packing material, 3 starter, physical chart.	1 unit	1 unit	Yes
6	Absorption in packed column.	Absorber with packed column with CO_2 & air supply with flow rate measuring system, supply tank & 3-phase compressor & composition measuring System, weighting system.	1 unit	1 unit	Yes
7	Natural {pan} dryer.	Pan dryer, wt. Box, etc.	1 unit	1 unit	Yes
8	Fluidized bed dryer.	Fluidized bed dryer with heat controller.	1 unit	1 unit	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MOLECULAR BIOLOGY & GENETIC ENGINERRING [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Isolation of genomic DNA from bacteria.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
2	Isolation of RNA from yeast	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
3	Isolation of total plasmid DNA from bacteria	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
4	Restriction digestion of genomic DNA of bacteria	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
5	Ligation of bacterial DNA	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
6	Calculation of molecular weight by using DNA marker with agrose gel electrophoresis.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator	01 01 01 04 01	04 03 01 13 01	Yes

		Deep Freezer	01	01	
7	DNA extraction from Blood.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
8	Plasmid preparation.	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
9	DNA fingerprinting (by RFLP)	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes
10	To study Bacterial transduction	Submarine electrophoresis kit Power supply Microcentrifuge Micropipettes Refrigerator Deep Freezer	01 01 01 04 01 01	04 03 01 13 01 01	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - INSTRUMENTATION & PROCESS CONTROL [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study the response of bimetallic thermometer.	Bimetallic thermometer, mercury thermometer, beaker.	1	1	Yes
2	Calibration of thermocouple.	Thermocouple, mercury thermometer, beaker.	1	1	Yes
3	To measure the pH of given solution.	pH meter	1	2	Yes
4	To measure the conductance of given solution.	Conductivity meter	1	2	Yes
5	To study dynamic response of first order system {mercury thermometer.}	Thermometer, heater, stopwatch.	1	1	Yes
6	To study dynamic behaviour of single tank system.	Single tank, pump, level indicator.	1	1	Yes
7	Dynamic behaviour of two tank non-interacting system.	Non-interacting system, stopwatch, pump.	1	1	Yes
8	Dynamic behaviour of two tank interacting system.	Interacting system, stopwatch, pump.	1	1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - MASS TRANSFER-II [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To prepare ternary diagram for acetic acid benzene, water system.	Extraction app., burette, pipette, conical flask	3	3	Yes
2	To plot the tie line for the system used in expt.	Extraction assembly, separating funnel, burette, pipette, conical flask.	3	3	Yes
3	To determine the % efficiency of two stage cross current extraction process.	Extraction assembly, separating funnel, burette, pipette, conical flask.	3	3	Yes
4	To determine % recovery of NaOH in leaching apparatus	Leaching process app., beaker, burette, and pipette.	3	3	Yes
5	To determine the % yield of crystals with & without seeding operation.	Crystallization app.	1	1	Yes
6	To verify the Rayleigh's equation for simple batch distillation.	Batch distillation.	2	2	Yes
7	To study adsorption of acetic acid in charcoal.	Conical flask, burette, pipette Adsorption column.	6	6	Yes
8	To study mass transfer equipment.		1	1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOTECHNOLOGY OF WASTE TREATMENT [T.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To determine alkalinity and pH of given sample.	pH meter	1	1	Yes
2	To determine total solids and suspended solids of given sample	Oven	1	1	Yes
3	To determine dissolved oxygen of given sample	Balance	1	1	Yes
4	To determine initial oxygen demand.	Balance	1	1	Yes
5	To determine B.O.D. of the given sample	BOD incubator	1	1	Yes
6	To determine C.O.D. of the given sample.	Reflux system	1	1	Yes
7	To determine sludge volume index of the sample.	Imhoff cone	1	1	Yes
8	To determine M.P.N test of the given water sample	Incubator and Autoclave	1	1	Yes
9	To study Microorganisms of the given water sample.	Microscope	1	1	Yes
10	Estimation of inorganic ion in water.	Spectrophotometer Balance	1 1	1 1	Yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOPROCESS MODELING & SIMULATION [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	CAD of shell and tube exchanger.	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
2	CAD of adsorption column	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
3	CAD of single effect evaporator.	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
4	Computer controlled heat exchanger.	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
5	CAD for rotary dryer.	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
6	Simulation of temperature on surface catalyst	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
7	Simulation of reactor design.	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
8	Simulation of ammonia production system	Pentium-iv,digital Computer, Aspen Hysys Software	10	10	yes
9	Modeling and simulation of protein.	Pentium-iv,digital Computer.	10	10	yes
10	Drug designing	Pentium-iv,digital Computer.	10	10	yes

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - FERMENTATION BIOTECHNOLOGY-II [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Study of growth curve of microorganisms.	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
2	Production of ethyl alcohol using yeast.	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
3	Citric acid production using Aspergillus niger	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
4	Penicillin production using Penicillium chrysogenum	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
5	Production of enzyme by solid state fermentation	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
6	Isolation of bacterial pigments.	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
7	Production of enzyme by submerged fermenter	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
8	Production of bakers yeast	Fermenter, Rotary flask	01 each	01 each	YES

	(biomass production).	shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	 09 each 20	 09 each 20	
9	Vinegar production by fermentation	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
10	Analysis of molasses.	Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
11	Analysis of finished product (rectified spirit, beer, etc.).	Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOPROCESS ENGINEERING -II [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Growth kinetics of microorganisms using shake flask method.	Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
2	Determination of specific thermal death rate constant (Ka).	Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
3	Determination of Volumetric oxygen transfer coefficient (K_La), effect of aeration and agitation speed.	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
4	Preparation of Immobilized enzymes and cells and evaluation of kinetic parameters.	Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 40	01 each 09 each 40	YES
5	Kinetics study of Product formation.	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
6	Effect of substrate and product concentration on biomass yield for bakers yeast production	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
7	Studies on settling characteristics of various microbial cultures	Fermenter, Rotary flask shaker, Incubator, Balance, pH meter, Autoclave Conical Flask, Beakers, Test tubes	01 each 09 each 20	01 each 09 each 20	YES
8	Explant preparation and their	Laminar Air Flow,	01 each	01 each	YES

	inoculation on suitable plant growth media	Autoclave, Conical Flask, Beakers, Test tubes	10 each 40	10 each 40	
9	Callus induction technique and regeneration of plant from callus culture	Laminar Air Flow, Autoclave, Conical Flask, Beakers, Test tubes	01 each 10 each 40	01 each 10 each 40	YES
10	Artificial seed production.	Laminar Air Flow, Autoclave, Conical Flask, Beakers, Test tubes	01 each 10 each 10	01 each 10 each 10	YES
11	Shake flask studies of plant cell culture	Laminar Air Flow, Autoclave, Conical Flask, Beakers, Test tubes	01 each 10 each 20	01 each 10 each 20	YES

NAME OF COURSE: - BIOTECHNOLOGY ENGINEERING.
NAME OF THE DEPT: - BIOTECHNOLOGY.
NAME OF SUBJECT: - BIOINFORMATICS [B.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr.No.	Title of the Experiment	Name of eqpt M/c, inst, etc.Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Databases search: protein and nucleic acid database.	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
2	Restriction mapping	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
3	Sequence (FASTA and BLAST) searches	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
4	Pair wise comparison of sequences	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
5	Multiple alignments of sequences	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
6	Phylogenetic analysis	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
7	Gene structure prediction	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
8	Protein database retrieval and visualization.	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
9	RNA structure prediction.	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes
10	Protein structure prediction	Pentium-iv,digital Computer, Bioinformatics software, Internet	10	10	yes

B) List of Practicals which cannot be performed or conducted in the existing facilities actually available in the college.

Sr.No.	Name of the Department	Class	Title of Experiment	Name of Institute where the experiments are processed to conducted	When the deficiency in equipment will be fulfilled
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Item no. 26

A) Facilities for conducting practical in the laboratories

Subject wise and laboratory wise list of material, machinery, equipment and instrument required to perform prescribed practical:

Name of course: **Civil Engineering** Class: FE

Subject: :Elements of civil Engineering and engineering mechanics

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	Available	
01	Observation of bearing and calculation and adjustment of included angle	Prismatic compass, ranging rods, tap and nails	06 each	30 each	Yes
02	To find law of machine, efficiency of machine	a) Differential axle and Wheel b) Worm & Worm Wheel c) Single &Double Purchase Crab d) Sets of Weights e) Scales	02 02 02 each 04 02	02 02 02 each 04 02	Yes Yes Yes Yes Yes
03	Reaction of Beam	a) Sets of Weights b) Scales	04 02	04 02	Yes Yes
04	To find the forces in the members of Jib Crane	a) Jib crane b) Sets of Weights c) Scale	02 02 02	02 02 02	Yes Yes Yes
05	Verification of Lami's theorem	Lami's apparatus	01	01	Yes

Name of department: Civil Engineering

Name of subject: Surveying I Class: SE (Civil)

Facilities for conducting practicals in laboratory:

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	available	
1	Measurements of horizontal and vertical angles by transit Theodolite,	Theodolite	6	9	YES
2	Measurements of horizontal angles of a triangle by repetition method.	Theodolite	6	9	YES
3	Theodolite Traverse survey project of a closed traverse with at least four sides.	Theodolite	6	9	YES
4	Computation of horizontal distances and elevations by Tacheometry for horizontal and inclined sights.	Theodolite	6	9	YES
5	Tacheometric contouring project with at least two instrument stations at 60 m apart.	Theodolite	6	9	YES
6	Radiation and intersection method in plane Table survey.	Plane Table Tripod Allidade U-Fork Plumb-bob Bubble Tube Ranging Rods Pegs	6	12	YES

7	Plane table survey project of a closed traverse of minimum four sides.	Plane Table Tripod Allidade U-Fork Plumb-bob Bubble Tube Ranging Rods Pegs	6	12	YES
8	Solution of three - Point problem in plane tabling.	Plane Table Tripod Allidade U-Fork Plumb-bob Bubble Tube Ranging Rods Pegs	6	12	YES
9	Use of box sextant and Abney level.	Box Sextant Abney level	2	2	YES
10	Study and use of Indian pattern clinometer and pantagraph.	Clinometer Pantagraph	3	3	YES
11	Road project for minimum length of 500m, including fixing of alignment, profile leveling, and cross sectioning.	Auto level	2	2	YES

Name of subject: Concrete Technology Class: SE (Civil)

Facilities for conducting practicals in laboratory:

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	Available	
1	To determine Fineness of cement	I.S. sieves Cement Balance	1	2	Yes
2	To determine Setting time of Cement	V-Cat's Apparatus Mould Balance	1	2	YES
3	To determine Compressive strength of Cement	Crushing Testing Machine Mould Balance	1	1	
4	To determine Soundness of Cement	Le-Chatelier Balance	6	12	Yes
5	To determine Fineness modulus and sieve analysis of aggregate.	I.S.Sieves Balance	1 set	1 set	Yes
6	To determine Crushing value of aggregate	Crushing Testing Machine Balance	1	1	Yes
7	To determine Impact value of aggregate	Impact Testing Machine Balance	1	1	YES
8	To determine moisture content of aggregate	Oven Containers Balance	1	1	YES
9	To determine Abrasion value of aggregate	Loss-Angles Balance	1	2	YES
10	To determine shape factor of aggregate	Elongation index Flakiness index Balance	1	1	YES

11	To determine specific gravity of aggregate	Jar Balance	1	1	YES
12	To determine Workability of concrete (Slump cone and compaction factor)	Slump cone Balance	3	3	YES
13	To determine Compressive strength of concrete (Cubes and cylinders)	Crushing Testing Machine Mould Balance	1	1	YES
14	To determine Split test or tensile test of concrete (cylinders)	Crushing Testing Machine Mould Balance	1	1	YES
15	To determine Modulus of rupture (flexural strength) of concrete	Universal Testing Machine Mould Balance	1	1	YES
16	Concrete mix design by I.S. method	-	-	-	YES

Name of subject: Surveying II Class: SE (Civil)

Facilities for conducting practicals in laboratory:

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	Available	
1	Measurement of horizontal and vertical angles by 1" theodolite..	1" Theodolite	2	2	Yes
2	Measurement of horizontal angles by reiteration method by 1" theodolite.	1" Theodolite	2	2	Yes
3	Study and use of nautical sextant for measurement of angles for hydrographic survey.	Nautical sextant	2	3	Yes
4	Plotting the cross-section of the river by sounding method.	Boat, sounding equipment	1	Nil	No
5	Solution of three point problem for hydrographic survey.	Three arm protactor	1	1	Yes
6	To find out the scale of the photograph	Areil photographs	4 pairs	4 pairs	Yes
7	Study and use of mirror stereoscope and finding out the air base distance.	Mirror stereoscope	3	4	Yes
8	Radial line method of plotting (photo triangulation).	Photo theodolite	1	Nil	No
9	Use of parallax bar for measuring parallax of two points and finding out the difference of elevation between them.	Parallex bar	2	2	Yes

10	Adjustment of Geodetic quadrilateral by any one method .	1” theodolite	2	2	Yes
11	Study and use of E.D.M. and its principle	EDM	1	1	yes

Name of subject: Fluid Mechanics I Class: SE (Civil)

Facilities for conducting practicals in laboratory:

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	Available	
1	Measurement of viscosity.	Viscosity meter	01	01	YES
	Study of simple and differential manometers.	Manometer set up	01	01	YES
	Buoyancy: metacentric height of ship model.	Metacentric height apparatus with water tank Weights	01	01	YES
	Study of Bernoulli's theorem	Bernoulli's theorem apparatus with collecting water tank	01	01	YES
	Calibration of Venturimeter / Orificementre	Venturimeter Orifice meter	01	01	YES
	Electrical analogy method.	Elecrical analogy apparatus set up	01	01	YES
	Study of laminar flow/ Heleshaw's apparatus.	Haleshaw apparatus set up	01	01	YES
	Coefficients of Orifice / Mouthpiece / notches.	Orifice meter & mouthpiece apparatus setup	01	01	YES
	Study of Impact of jet.	Impactof jet apparatus.	01	01	YES

	Study of uniform flow formulae in open channel (Chezy's & Manning's formulae) / velocity distribution in open channel.	Open channel Apparatus Venturi flume Spill way	01	01	YES
	Specific energy and specific force.		01	01	YES

Name of subject: Engineering Geology Class: SE (Civil)

Facilities for conducting practicals in laboratory:

SN	Experiment title	Name of equipment, machine, instrument etc	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of the minerals in hand specimen:	Mineral Specimens	35	182	YES
2	Study of the rock types in hand specimens	Rock specimens	40	170	YES
3	Construction of geological sections from contoured geological maps	Geological maps	-	-	YES

Item no. 26

APPENDIX 15

A) Facilities for conducting practical in the laboratories

Name of course**: Civil Engineering** Class: **T.E.** Subject: **Fluid Mechanics II**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study of boundary layer on flat plate	Wind Tunnel	01	01	Yes
02	Flow through pipes Laminar and Turbulent Flow and determination of friction factor	Laminar and turbulent flow apparatus	01	01	Yes
03	Drag and lift on an airfoil	Wind Tunnel Aerofoil Model	01	01	Yes
04	Drag and lift on cylinder	Wind Tunnel Cylinder	01	01	Yes
05	Hydraulic Jump	Adjustable channel with gates	01	01	Yes
06	Standing wave flume (Venturi Flume)	Adjustable channel with Model	01	01	Yes
07	Velocity distribution in open channel	Adjustable channel apparatus	01	01	Yes
08	Characteristics of Pelton Wheel	Pelton Wheel Turbine	01	01	Yes
09	Characteristic of Turbines	Franci's Turbine Kaplon Turbine	01 01	01 01	Yes
10	Characteristic of centrifugal pump	Centrifugal Pump	01	01	Yes

Name of course: **Civil Engineering** Class: **T. E.** subject: **Environmental Engineering I**

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Alum Jar Test	Jar equipments,Chemicals,Nephelometer,	1,2	1,2	Yes
2	M.P.N.Test	Autoclave ,Oven	1	1	Yes
3	Solid test	Oven,Imhoff cone	1,3	1,3	Yes
4	Available Chlorine	Chlorine Testing Kit	1	2	Yes
5	Chloride test	Chemicals	-	-	Yes
6	Alkalinity Determination	Chemicals	-	-	Yes
7	Fluoride Test	Spectrophotometer	1	1	Yes
8	Dissolve Oxygen Test	Chemicals	1	1	Yes

Name of course**: Civil Engineering** Class: **T. E.** Subject: **Geotechnical Engineering I**

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity	Whether experiment can be performed
1	Field Density by core cutter method ,sand replacement method	Core cutter, sand replacement equipment	1	Yes
2	Sieve Analysis & particle size determination	Sieve set	1	Yes
3	Specific gravity determination by Pycnometer	Pycnometer	1	Yes
4	Determination of liquid limit & plastic limit	Casagrade's Apparatus	1	Yes
5	Determination of shrinkage limit	shrinkage dish, measuring cylinder	1	Yes
6	Determination of coefficient of permeability by constant head or variable head permeamerter	constant head permeamerter variable head permeamerter	1	Yes
7	Direct shear test	Direct shear test Machine	1	Yes
8	Unconfined compression test	Unconfined compression test Machine	1	Yes
9	Vane shear test	Vane shear test Apparatus	1	Yes
10	Proctor's test	Proctor's test Apparatus	1	Yes
11	Triaxial test	Triaxial Test Machine	1	Yes
12	C.B.R. Test or consolidation test	C.B.R. Test Machine	1	Yes
13	Swelling Test	Glass ware	-	Yes

Name of course: **Civil Engineering** Class: **T.E.** Subject: **Testing of materials**

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity	Whether experiment can be performed
1	Tension test on metals	UTM	1	Yes`
2	Hardness test on metals	Los angles test apparatus	1	Yes
3	Impact test on metals	Impact machine	1	Yes
4	Water absorption on bricks	Oven	1	Yes
5	Compression Test	CTM	1	Yes
6	Abrasion transverse test on Tiles	Abrasion Testing Machine	1	Yes
7	Moisture content of timber	Oven	1	Yes
8	Bending on Timber	UTM	1	Yes
9	Aggregate Abrasion Test	Abrasion Machine	1	Yes
10	Impact Test of aggregate	Impact Machine	1	Yes
11	Penetration Test	Penetration Machine	1	Yes
12	Ductility Test	Ductility Testing Machine	1	Yes
13	Softening Point	Softening Point Apparatus	1	Yes
14	Specific Gravity	Weigts,Glassware	1	Yes
15	Flash And Fire Point	Flash / Fire Apparatus	1	Yes
16	Viscosity Test	Viscometer	1	Yes
17	Marshal Stability Test	Marshal Stability Machine	1	Yes

Name of course: **Civil Engineering** Class: **T.E.** subject: Geotechnical Engineering II

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	available	
1	Plate load test	Plate load test apparatus	1	1	Yes
2	Standard penetration test –	Standard penetration test apparatus	1	1	Yes
3	Pile Load Test	Hammer	1	1	Yes

Name of course: **Civil Engineering** Class: **T.E.**

Subject: Numerical methods, application in Civil Engg.

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	available	
1	Computer programming	Computers	15	13	Yes

Item no. 26

A) Facilities for conducting practicals in the laboratories

Name of course: **Civil Engineering** Class: **B.E.** subject: Environmental Engineering II

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	available	
1	Determination of Total solids	Oven, Muffle Furnace	1 1	1 1	Yes
2	Determination of Oil Grease	Glass ware	5	6	Yes
3	Determination of BOD	BOD Incubator	1	1	Yes
4	Determination of COD	COD Assembly with heating coil	1	1	Yes
5	Determination of Sulfate/Chloride	Burette with Stand	1	1	Yes
6	Determination of salt content by electrical conductivity meter	conductivity meter	1	1	Yes
7	Determination of Total Nitrogen / different form of Nitrogen	Kjeldahl distillation assembly	1	1	yes
8	Determination of sulfate / phosphate content	Spectrophotometer	1	1	yes
9	General technique of Microbiology	Microbiological colony counter	1	1	Yes

Item no. 26

A) Facilities for conducting practicals in the laboratories

Name of course: **Civil Engineering** Class: **B.E.** subject: Industrial Water Pollution Control

SN	Experiment title	Name of equipment, machinery, instrument, Etc required to conduct experiment	Quantity		Whether experiment can be performed
			Required	available	
1	Hardness by EDTA method	Burrete with stand	5	6	Yes
2	Ammonia/Nitrogen	Kjeldahl distillation assembly	5	6	Yes
3	Nitratrate/nitrogen	Kjeldahl distillation assembly	5	6	Yes
4	Estimation of Phosphate	Spectrophotometer	1	1	Yes
5	Sulphate by spectrophotometric & turbidity meter	Spectrophotometer & tubiditymeter	1	1	Yes
6	Biological oxygen demand	BOD incubator	1	1	Yes
7	Chemical oxygen demand	COD assembly with heating coil	1	1	yes
8	Fluorides by SPANDS reagent	Spectrophotometer	1	1	yes
9	Heavy metals by AAS	Spectrophotometer	1	1	Yes
10	Estimation of NO_x	High volume sampler	1	00	NO
11	Estimation of SO_x	High volume sampler	1	00	NO
12	Estimation of particulate matter	High volume sampler	1	00	NO

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - CHEMISTRY - I [S.E.]

Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	Surface Tension by using Stalagmometer.	1] Stalagmometer 2] Beaker	8 8	8 8	Yes
2	Heat of Neutralisation	1] Cu-calorimeter 2] Measu. cylinder 3] Wooden box with insulation. 4] Cu stirrer.	8 2 8 8	8 2 8 8	Yes
3	Water Equivalent of Cu-calorimeter.	1] Cu-calorimeter 2] Measu.cylinder 3] Wooden box with insulation. 4] Cu stirrer.	8 2 8 8	8 2 8 8	Yes
4	Hydrolysis of Methyl acetate & show that the reaction is of first order.	1] Stopper bottle 2] Water bath 3] 5 ml pipette. 4] Laboratory Oven	8 2 8 1	8 2 8 1	Yes
5	Determination of Equivalent weight eudiometrically.	1] Eudiometer 2] Evaporating dish 3] Measu.cylinder	8 8 2	8 8 2	Yes
6	Conductometeric titration.	1] Conductivity meter 2] Burette	1 2	1 2	Yes
7	Heat of Solution. of Potassium nitrate.	1] Hard glass tube 2] Beaker. 3] Thermometer	8 8 8	8 8 8	Yes
8	Depression in Freezing point.	1] Hard glass tube 2] Beaker. 3] Thermometer	8 8 8	8 8 8	Yes
9	Saponification of Ethyl acetate & show that the reaction is of second order.	1] Stopper bottle 2] Water bath 3] 25 ml pipette.	8 2 8	8 2 8	Yes
10	Preparation of Colloidal solution of Starch	1] Conical flask 2] Funnel 3] Tripod stand	8 8 8	8 8 8	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - CHEMISTRY - II [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqpt,M/c, inst, etc.Required to conduct the expt	Requ.	Avail.	Whether ExptCan be conducted.
1	Organic Spotting [4]	Thiele's tube & test tubes.	8	8	Yes
2	Estimation of Acetone	Burette, Pipette, Conical flask,stopper bottles.	8	8	Yes
3	Preparation of p-nitro acetanilide from acetanilide.	Beakers, Suction pump. Buchner funnel	8 1 2	8 1 2	Yes
4	Estimation of Glucose	Burette, pipette, Conical flask, stopper bottles.	8	8	Yes
5	Preparation of Quinone from hydroquinone.	Beakers, Suction pump. Buchner funnel	8 1 2	8 1 2	Yes
6	Preparation of Urea Formaldehyde resin.	Beakers Glass rod	8 8	8 8	Yes
7	Preparation of Nylon	Beakers Glass rod	8 8	8 8	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - UNIT OPERATION-I {Fluid Mechanics.} [S.E.]

Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	Study of manometer.	1] Different types of manometer.	1 set	1 set	Yes
2	To determine the coefficient of venturimeter.	1] Venturimeter	1	1	Yes
3	To determine the coefficient of orificemeter.	1] Orificemeter	1	1	Yes

4	To determine the coefficient of nozzle meter.	Nozzle meter	1	1	Yes
5	Determination of Viscosity	Ostwald Viscometer	1	1	Yes
6	Study of fans, blower, compressor.	Fans, blowers, compressors.	1	1	Yes
7	Verification of Bernoullis Theorm	Bernoullis Theorm Setup	1	1	Yes
8	Reynold's expt.	Reynold's app.	1	1	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - STRENGTH OF MATERIALS. [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	Tension test on mild steel.	1]Universal testing m/c 2] Extensometer	1 1	1 1	Yes
2	Izod and charpy impact test for comparing the toughness of different material like mild steel, copper,brass, aluminiumj.	1] Standard izod and charpy.	1	1	Yes
3	Bending test on timber	1]Universal testing m/c with defletiemeter scale.	1	1	Yes
4	Single shear & double shear test on mild steel.	1]Universal testing m/c. 2] Shear box.	1 1	1 1	Yes
5	Torsion test on M.S.	1] Torsion testing m/c 2] Vernier caliper.	1 1	1 1	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - COMPUTER APPLICATION [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	Introduction to Computer and Introduction to C,C++ language	Pentium-iv, digital computer.	15	15	Yes
2	Program for Addition and Subtraction of	Pentium-iv, digital computer.	15	15	Yes

	variables				
3	Program for Multiplication, Division of variables	Pentium-iv, digital computer.	15	15	Yes
4	Program to find the greatest/largest number	Pentium-iv, digital computer.	15	15	Yes
5	Program to find Odd and Even number	Pentium-iv, digital computer.	15	15	Yes
6	Program to print 1 to 10 numbers in table format using nested for loop	Pentium-iv, digital computer.	15	15	Yes
7	Program using if else statement.	Pentium-iv, digital computer.	15	15	Yes
8	Program to compute and print a multiplication table for 1 to 8 using array.	Pentium-iv, digital computer.	15	15	Yes
9	Program for Area of triangle	Pentium-iv, digital computer.	15	15	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - CHEMICAL PROCESSES - I [S.E.]
Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	Purification of Nacl from impure Nacl by crystalization.	Beaker, funnels, glass rod, evaporating dish, tripod stand, wire gauze, burette.	8	8	Yes
2	Estimation of available chlorine in bleaching powder.	Burette, pipette, stand, conical flask.	8	8	Yes
3	Analysis of cement. Fe content in cement.	Crucible, pair of tongs, conical flask, burette, pipette,	8 8	8 8	Yes
4	Preparation of sodium thiosulphate.	Evaporating dish, Bucknerfunnel water bath.	8 1	8 1	Yes
5	Preparation of ferrous ammonium sulphate	Beaker, buchner funnel Suction pump	8 2 1	8 2 1	Yes
6	Analysis of fertilizers.	Burette, pipette, conical flask.	8	8	Yes
7	Flue gas analysis	Orsat apparatus	1	1	Yes.
8	Determination of Sodium hydroxide & Sodium carbonate in given alkali mixture.	Burette Pipette Conical flask.	8 8 8	8 8 8	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - CHEMISTRY - III [S.E.]

Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory.

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	Determination of Sodium bicarbonate & Sodium carbonate in given alkali mixture.	Burette Pipette Conical flask.	8 8 8	8 8 8	Yes
2	Gravimetric determination of Fe as Fe_2O_3	Volum. Flask Funnel Crucible. Muffle furnace	8 8 8 1	8 8 8 1	Yes
3	Determination of Chloride content of given sample by Mohr's method.	Burette Pipette Conical flask.	8 8 8	8 8 8	Yes
4	Gravimetric estimation of Nickel as Ni- DMG.	Volum. Flask. Beakers Gooch- crucible Suction pump. Laboratory Oven.	8 8 8 1 1	8 8 8 1 1	Yes
5	Manganese by Volhard's method.	Volum. Flask. Burette. Pipette. Conical flask.	8 8 8 8	8 8 8 8	Yes
6	Determination of amount of Magnesium volumetrically by using disodium EDTA.	Burette. Pipette. Conical flask.	8 8 8	8 8 8	Yes
7	Estimation of copper volumetrically from given solution of $Cu\ SO_4$	Burette. Pipette. Conical flask. Funnel.	8 8 8 8	8 8 8 8	Yes
8	Determination of strength in normal terms & in gram. /lit of FeSO4 solution.	Burette. Pipette. Conical flask	8 8 8	8 8 8	Yes

NAME OF COURSE: - CHEMICAL ENGINEERING.
NAME OF THE DEPT: - CHEMICAL ENGG.
NAME OF SUBJECT: - UNIT OPERATION – II
(MECHANICAL OPERATIONS). [S.E.]

Subject wise and laboratory wise list of material, machinery, equipments and instruments required to perform prescribed practical and term work.
Facilities for conducting practical in the laboratory

Sr. no.	Expt. Title	Name of eqptM/c, inst, etc.Required to conduct the expt.	Requ.	Avail.	Whether Expt,Can be conducted.
1	To determine rate of filtration using plate & frame filter press.	Plate & frame filter press.	1	1	Yes
2	To verify laws of crushing & grinding by Jaw Crusher	Jaw Crusher	1	1	Yes
3	To determine mixing index of ribbon blender	Ribbon blender	1	1	Yes
4	To verify laws of crushing & grinding Ball mill	Ball mill.	1	1	Yes
5	To study separation of solids by sedimentation	Batch sedimentation assembly.	1	1	Yes
6	To ascertain fineness number & differential & cumulative analysis of sand.	Sieve shaker	1	1	Yes
7	To study the operation behavior of the cyclone by using different materials.	Cyclone separators	1	1	Yes
8	To find out the minimum fluidsing velocity.	Fluidisation equipment.	1	1	Yes

A) Facilities for conducting Practicals in the Laboratories

1.Name of Course: Chemical Engg, Class:- T.E. Subject:- Chemical Processes-II

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Estimation of glucose	Volumetric flask, Burette, pipette, conical flask. Stoppered bottle	8 each	8 each	Yes
2	Determination of saponification value of an oil	Burette, pipette, conical flask., condenser	8 each	8 each	Yes
3	Determination of acid value of an oil	Burette, pipette, conical flask. Water bath	8 each 2	8 each 2	Yes
4	Determination of iodine value of an oil	Burette, pipette, iodine flask.	8 each	8 each	Yes
5	Preparation of azo dye	Beaker, glass rod, Buchner funnel, Suction Pump	1 set	1 set	Yes
6	Preparation of soap	Beaker, glass rod	8 each	8 each	Yes
7	Preparation of green pigment	Beaker, glass rod, funnel, oven	1 set	1 set	Yes
8	Preparation of yellow pigment	Beaker, glass rod, funnel, oven, air compressor	1 set	1 set	Yes
9	Preparation of blue pigment	Beaker, glass rod, funnel, oven	1 set	1 set	Yes
10	Preparation of drug aspirin	Conical flask, Burette, glass rod, Water Bath, Buchner funnel, Suction Pump	1 set	1 set	Yes

Name of Course: Chemical Engg, Class:- T.E. Subject:-Process Heat Transfer

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted .
			Requ.	Avail.	
1	Determination of thermal Conductivity of metal rod.	Metal rod ,heater coil, Digital temp indicator, Dimmerstat Voltmeter, Ammeter, Measuring flask, stop watch, supporting structure,	1 set	1 set	Yes
2	Heat Transfer From Pin-Fin apparatus	Duct, fins, Temp indicator, Dimmerstat, Heater, Voltmeter, Ammeter	1 set	1 set	Yes
3	Determination of heat transfer coefficient in forced convection	Pipe, temperature indicator, Ammeter, Voltmeter, dimmerstat,	1 set	1 set	Yes

		blower.			
4	Determination of heat transfer coefficient in natural convection	Brass tube, Pipe, temperature indicator, Ammeter, Voltmeter, dimmerstat	1 set	1 set	Yes
5	Determination of emissivity of test surfaces	Emmisivity of test plates, temperature indicator, Ammeter, Voltmeter, dimmerstat.	1set	1set	Yes
6	Determination of Stefan Boltzman constant	Stefan Boltzman apparatus	1 set	1 set	Yes
7	Determination of heat transfer coefficient in Parallel/Counter flow heat exchanger	Parallel/Counter flow heat exchanger , Temperature indicator, rotameter.	1 set	1 set	Yes
8	Study of heat transfer in evaporator	Single effect evaporator	1 set	1 set	Yes
9	To determine heat flux through composite slabs	Heater,voltmeter,temperature indicator and supporting structure	1 set	1 set	Yes
10	Study of Dropwise and filmwise condensation	Dropwise and filmwise condensation apparatus	1 set	1 set	Yes

Name of Course: Chemical Engg, Class:- T.E. Subject:-Mass Transfer-I

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Diffusion in still air.	Compressor, linear scale, glass tube with fluid, stand.	3 sets	3 sets	Yes
2	Liquid - Liquid diffusion.	Standard porous pot with covering glass vessels, weighing balance, vernier caliper, mesu. scale, chemicals.	3 unit	9 unit	Yes
3	Solid liquid diffusion.	Glasswares, stirrer with speed control, stand, vernier caliper, comp. mesu.system.	1 unit	1 unit	Yes
4	Wetted wall column: To calculate mass transfer coefficient for air water system.	Wetted wall column with rotameter, temp.mesu. System, Compressor.	1 unit	1 unit	Yes
5	Cooling tower: Air water system.	Cooling tower with air blower, centrifugal pump, water storage tank, Rota meter, heater, temp. sensors, tower with packing material, physical chart.	1 unit	1 unit	Yes
6	Absorption in packed column.	Absorber with packed column with CO_2 & air supply with flow rate mesu. system, supply tank & 3-phase compressor & composition mesu. System, weighting system.	1 unit	1 unit	Yes

7	Natural {pan} dryer.	Pan dryer, wt. Box, etc.	1 unit	1 unit	Yes
8	Fluidized bed dryer.	Fluidized bed dryer with heat controller.	1 unit	1 unit	Yes

Name of Course: Chemical Engg, Class:- T.E. Subject:-Instrumentation & Instrumental Analysis

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study the response of bimetallic thermometer.	Bimetallic thermometer, mercury thermometer, beaker.	1	1	Yes
2	Calibration of thermocouple.	Thermocouple, mercury thermometer, beaker.	1	1	Yes
3	To measure the pH of given solution.	pH meter	1	2	Yes
4	To measure the conductance of given solution.	Conductivity meter	1	2	Yes
5	To determine concentration of given solution by colorimeter	Colorimeter	1	1	Yes
6	Flame photometry (Study expt.)	Flame photometer	1	1	Yes
7	Thin layer chromatography	TLC apparatus.	6	6	Yes
8	Paper chromatography	Paper chromatography apparatus.	6	6	Yes
9	Abbey's Refractometer. To find out refractive index.	Abbey's Refractometer.	1	1	Yes

Name of Course: Chemical Engg, Class:- T.E. Subject:-Chemical Reaction Engg.-I

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To determine the reaction rate constant {k} for given reaction.	Batch Reactor/CSTR.	1	1	Yes
2	To determine the effect of temperature on reaction rate constant.	Batch Reactor/CSTR.	1	1	Yes
3	To determine the activation energy {e} for the given reaction.	Batch Reactor/CSTR.	1	1	Yes
4	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for plug flow reactor.	Plug flow Reactor [Straight tube.]	1	1	Yes

5	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for packed Bed reactor.	Packed Bed Reactor.	1	1	Yes
6	To study the cascaded CSTR	Cascaded CSTR	1	1	Yes
7	To draw C [t], E [t] & f [t] curve & to calculate the mean residence time {tm} variance {r^2} & skew ness {s^3} for Annular reactor.	Annular reactor	1	1	Yes
8	To study the kinetic in tubular flow reactor [coiled tube] for the given reaction.	Coiled tube Tubular flow Reactor.	1	1	Yes

Name of Course: Chemical Engg, Class:- T.E. Subject:-Mass Transfer-II

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To prepare ternary diagram for acetic acid benzene, water system.	Extraction app., burette, pipette, conical flask	3	3	Yes
2	To plot the tie line for the system used in expt.	Extraction assembly, separating funnel, burette, pipette, conical flask.	3	3	Yes
3	To determine the % efficiency of two stage cross current extraction process.	Extraction assembly, separating funnel, burette, pipette, conical flask.	3	3	Yes
4	To determine % recovery of NaOH in leaching apparatus	Leaching process app., beaker, burette, and pipette.	3	3	Yes
5	To determine the % yield of crystals with & without seeding operation.	Crystallization app.	1	1	Yes
6	To verify the Rayleigh's equation for simple batch distillation.	Batch distillation.	2	2	Yes
7	To study adsorption of acetic acid in charcoal.	Conical flask, burette, pipette Adsorption column.	6	6	Yes
8	To study mass transfer equipment.		1	1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of Course: Chemical Engg, Class:- B.E. Subject:-Process Dynamics & Control

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study dynamic response of first order system {mercury thermometer.}	Thermometer, heater, stopwatch.	1	1	Yes
2	To study dynamic behaviour of single tank system.	Single tank, pump, level indicator.	1	1	Yes
3	Dynamic behaviour of two tank non-interacting system.	Non-interacting system, stopwatch, pump.	1	1	Yes
4	Dynamic behaviour of two tank interacting system.	Interacting system, stopwatch, pump.	1	1	Yes
5	Study of pneumatic controllers.	PI controller, compressor.	1	1	Yes
6	Dynamic behaviour of second order system	Mercury Manometer, stopwatch.	1	1	Yes
7	Study of characteristics & calibration of diaphragm actuated pneumatic control valve.	Pneumatically operated valve, compressor, Rota meter, and stopwatch.	1	1	Yes
8	Study of closed loop control system.	Closed loop control system, consisting of valve, tank, recorder, and controller.	1	1	Yes

Name of Course: Chemical Engg, Class:- B.E. Subject:-Chemical Reaction Engg.-II

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	To study the reaction of solid liquid system for an instantaneous reaction for benzoic acid NaOH & calculate the enhancement factor.	Solid liquid reactor.	1	1	Yes
2	To study the isothermal decomposition of ethyl alcohol in tubular reactor packed with activated alumina catalyst.	Catalytic packed bed reactor.	1	1	Yes
3	To improve the % purity of commercially used ethanol using reactive distillation.	Distillation assembly.	1	1	Yes

4	To improve the % purity of commercially used ethanol using extractive distillation.	Distillation assembly.	1	1	Yes
5	To carry out the catalytic reaction to convert the nitrobenzene to aniline in presence of iron filling/HCl catalyst in the reactor.	Rotating basket reactor.	1	1	Yes
6	To study the reaction of liquid liquid system for butyl acetate NaOH & to calculate the enhancement factor.	Conical flask, beaker, pipette, burette.	1 Each	1 Each	Yes
7	Absorption – to study the reaction of liquid gas system for NaOH – CO_2 % to determine rate of absorption.	Absorption column.	1	1	Yes
8	Adsorption- to study the adsorption of Acetic acid on charcoal	Adsorption column.	1	1	Yes

Name of Course: Chemical Engg, Class:- B.E. Subject:-Computer Aided Process Equipment Design Modeling & Simulation.

Sr. no.	Expt. Title	Name of eqpt, M/c, inst, etc. Required to conduct the expt.	Quantity		Whether Expt, Can be conducted.
			Requ.	Avail.	
1	Computer aided design of shell & tube heat exchanger.	Pentium-iv, digital computer.	15	15	Yes
2	Computer aided design of single effect evaporator.	Pentium-iv, digital computer.	15	15	Yes
3	Computer aided design of rotary dryer.	Pentium-iv, digital computer.	15	15	Yes
4	Simulation of ammonia production system.	Pentium-iv, digital computer.	15	15	Yes
5	Simulation of temperature on surface catalyst.	Pentium-iv, digital computer.	15	15	Yes
6	Simulation of Reactor Design	Pentium-iv, digital computer.	15	15	Yes
7	Study of Computer control heat exchanger.	Computer control heat exchanger.	1	1	Yes
8	Computer Aided Design of absorption column	Pentium-iv, digital computer.	15	15	Yes

B) List of Practicals which cannot be performed or conducted in the existing facilities actually available in the college.

Sr.No.	Name of the Department	Class	Title of Experiment	Name of Institute where the experiments are processed to conducted	When the deficiency in equipment will be fulfilled
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Department of Computer Engineering

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **F.E**. Semester**: I**
Subject: **Computer Programming**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted**
			Required	Available	
01	Study of motherboard	-	-	-	Yes
02	Program for basic arithmetic operations	PC,T urbo c	20	20	Yes
03	Program for find the area Circle & Volume of Cylinder	PC,T urbo c	20	20	Yes
04	Program for finding Smallest & Greatest number between two numbers	PC,T urbo c	20	20	Yes
05	Program for finding number is Even or Odd	PC,T urbo c	20	20	Yes
06	Program for finding the factorial of number	PC,T urbo c	20	20	Yes
07	Program for checking given number is Palindrome or not	PC,T urbo c	20	20	Yes
08	Program for array element operation	PC,T urbo c	20	20	Yes
09	Program for Matrix Operation	PC,T urbo c	20	20	Yes
10	Program for sorting of numbers using bubble sort	PC,T urbo c	20	20	Yes
11	Program for String operations	PC,T urbo c	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **I** Subject: **AE**

Experiment Title	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted?**
		Required	Available	
Verify Superposition and Thevinins Theorem	Bread board, connecting wires, crocodile pins, Power supply, resistors.	20	20	Yes
Plot the Frequency response of single stage CE amplifier.	CRO, Function generator, Circuit, Crocodile pins, Power supply etc.	20	20	Yes
Square wave Testing of amplifier	CRO, Function generator, Circuit, Crocodile pins, Power supply etc.	20	20	Yes
Plot the Frequency response of CE-CC amplifier.	CRO, Function generator, Circuit, Crocodile pins, Power supply etc.	20	20	Yes
Differential Amplifier.	CRO, Function generator, Circuit, Crocodile pins, Power supply ,Multimeter etc.	20	20	Yes
Control transistor series regulator	Circuit, Crocodile pins, Power supply ,DRB , Multimeter etc.	20	20	Yes
Ic regulator	Circuit, Crocodile pins, Power supply ,DRB , Multimeter etc.	20	20	Yes
Plot the Frequency response of CS FET amplifier.	CRO, Function generator, Circuit, Crocodile pins, Power supply etc.	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **I** Subject: **DSMP**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted?**
			Required	Available	
01	Verify the truth table of logic gates and verification of DeMorgan's theorem	Bread board, connecting wires, crocodile pins, Power supply, IC's 7408, 7404 and 7432,LEDs	20	20	Yes
02	Construction of Basic gates using universal gate (NAND/NOR)	Bread board, connecting wires, crocodile pins, Power supply, IC's 7400, 7402 ,LEDs	20	20	Yes
03	Construction of half adder & full adder circuit. Also implement full adder with the help of two adder circuits & one OR gate.	Bread board, connecting wires, crocodile pins, Power supply, IC's 7408, 7404 and 7432,LEDs	20	20	Yes
04	Construction of half Subtractor & full Subtractor circuit	Bread board, connecting wires, crocodile pins, Power supply, IC's 7408, 7404 and 7432,LEDs	20	20	Yes
05	Gray to binary and binary to gray code converter.	Bread board, connecting wires, crocodile pins, Power supply, IC's 7408, 7404 and 7432,LEDs	20	20	Yes
06	Addition and subtraction of 8 and 16 bit numbers	Anshuman 8085 kit,power supply.	20	20	Yes
07	Determining maximum and minimum elements in array	Anshuman 8085 kit,power supply.	20	20	Yes
08	Arranging the numbers in ascending and descending order	Anshuman 8085 kit,power supply.	20	20	Yes
09	Shift and mask off operation of 8 bit numbers.	Anshuman 8085 kit,power supply.	20	20	Yes
10	Program for look up table (square number).	Anshuman 8085 kit,power supply.	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering Class**: S.E Semester: **I** Subject: **Programming Laboratory-I**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc.	Quantity		Whether Expt. can be conducted
			Required	Available	
1.	Program for matrix operation	Single computer and Turbo C	20	20	Yes
2.	Swapping of 2 numbers using single pointer	Single computer and Turbo C	20	20	Yes
3.	Processing Students Record Using Structure.	Single computer and Turbo C	20	20	Yes
4.	String Operations.	Single computer and Turbo C	20	20	Yes
5.	Inter conversion of number system.	Single computer and Turbo C	20	20	Yes
6.	Sorting using Bubble Sort	Single computer and Turbo C	20	20	Yes
7.	Searching of given element using Linear search.	Single computer and Turbo C	20	20	Yes
8.	Searching of given element using Binary search	Single computer and Turbo C	20	20	Yes
9.	Program for macros and Program for nested macros	Single computer and Turbo C	20	20	Yes
10.	To find root of equation using Newton Raphson Method	Single computer and Turbo C	20	20	Yes
11.	To find root of equation using Regula– Falsi Method.	Single computer and Turbo C	20	20	Yes
12.	Find integral values using Simpson's 1/3 rule.	Single computer and Turbo C	20	20	Yes
13.	Find integral values using Simpson's 3/8 rule.	Single computer and Turbo C	20	20	Yes
14.	Find interpolating values using Interpolation methods	Single computer and Turbo C	20	20	Yes
15.	File manipulation, closing, input and operation on files.	Single computer and Turbo C	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **S.E.** Semester: **II** Subject: **Data Structure and Files**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Implementation of stack using array.	PC, Turbo C	20	20	Yes
02	Implementation of queue using array	PC, Turbo C	20	20	Yes
03	Implementation of circular queue using array	PC, Turbo C	20	20	Yes
04	Conversion of infix to postfix expression.	PC, Turbo C	20	20	Yes
05	Conversion of postfix expression to infix expression	PC, Turbo C	20	20	Yes
06	Addition of two single variable polynomial using linked list.	PC, Turbo C	20	20	Yes
07	Implementation of stack using Linked List	PC, Turbo C	20	20	Yes
08	Implementation of Queue using Linked List	PC, Turbo C	20	20	Yes
09	Implementation of doubly linked list insertion, deletion & searching.	PC, Turbo C	20	20	Yes
10	Implementation of pattern matching in string using linked list.	PC, Turbo C	20	20	Yes

11	Program for creation of binary tree and nonrecursive tree traversal on binary tree.	PC, Turbo C	20	20	Yes
12	Implementation of various operations on binary search tree.	PC, Turbo C	20	20	Yes
13	Implementation of various operations on binary search tree.	PC, Turbo C	20	20	Yes
14	Program to implement various operations on sequential file.	PC, Turbo C	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: S.E. Semester: **II** Subject: **MP-I**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Study of DOS and BIOS interrupts.	-	-	-	Yes
02	To study MASM assembler directives.	-	-	-	Yes
03	Write an Assembly Language Program for printing string in reverse order.	PC, MASM software	20	20	Yes
04	Write an Assembly Language Program to convert uppercase string into lowercase using macro.	PC, MASM software	20	20	Yes
05	Write an Assembly Language Program for password checking using macro.	PC, MASM software	20	20	Yes
06	Write an Assembly Language Program for addition of two packed BCD numbers.	PC, MASM software	20	20	Yes
07	Write an Assembly Language Program to convert 4-digit HEX number to its equivalent BCD number.	PC, MASM software	20	20	Yes
08	Write an Assembly Language Program to convert 4-digit BCD number to its equivalent HEX number.	PC, MASM software	20	20	Yes
09	Write an Assembly Language Program to calculate length of string using NEAR procedure.	PC, MASM software	20	20	Yes

10	Write an Assembly Language Program for addition of two 8-bit hex numbers using FAR procedure.	PC, MASM software	20	20	Yes
11	Write an Assembly Language Program to find the Area of circle using 8087.	PC, MASM software	20	20	Yes
12	Write an Assembly Language Program to calculate the hypotenuse of right angle triangle.	PC , MASM software	20	20	Yes
13	Write an Assembly Language Program to print the First Name, Middle Name, and Last Name of student using structure.	PC,MASM software	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **S.E.** Semester: **II** Subject: **Programming Laboratory-II**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	C++ Program for library management using class.	PC, Turbo C	20	20	Yes
02	C++ Program for updating of item for shop.	PC, Turbo C	20	20	Yes
03	Managing the market sheet preparation.	PC, Turbo C	20	20	Yes
04	Program for string manipulation.	PC, Turbo C	20	20	Yes
05	Program for function overloading for stack and queue.	PC, Turbo C	20	20	Yes
06	Program for CAP round using unary operator overloading	PC, Turbo C	20	20	Yes
07	Program for addition, subtraction, multiplication, division of arithmetic operators on complex no's by complex no.	PC, Turbo C	20	20	Yes
08	Program for bank system using inheritance	PC, Turbo C	20	20	Yes
09	Program to implement stack.	PC, Turbo C	20	20	Yes
10	Program to implement queue.	PC, Turbo C	20	20	Yes
11	Program for various operations on file.	PC, Turbo C	20	20	Yes
12	Program for Payroll System using inheritance.	PC, Turbo C	20	20	Yes
13	Program for bubble sort using template.	PC, Turbo C	20	20	Yes
14	Program for friend function	PC, Turbo C	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **I** Subject: **ADTL**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Study experiment on windows Programming	-	-	-	Yes
02	Program for creation of Dialog box	PC, OS Windows 98 onwards, VC++	15	15	Yes
03	Program for Demonstration of menu operation	PC, OS Windows 98 onwards, VC++	15	15	Yes
04	Program on HML Page creation	PC, Internet Explorer	15	15	Yes
05	Program for HTML Table creation	PC, Internet Explorer	15	15	Yes
06	Program for Javascript	PC, Internet Explorer	15	15	Yes
07	Program for java Application	PC, Windows OS ,jdk1.3 onwards	15	15	Yes
08	Program for Button event handling	PC, Windows OS ,jdk1.3 onwards	15	15	Yes
09	Program for Mouse event handling	PC, Windows OS ,jdk1.3 onwards	15	15	Yes
10	Program for Database access using java	PC, Windows OS ,jdk1.3 onwards, Microsoft Access	15	15	Yes
11	Program for creating GUI using java	PC, Windows OS ,jdk1.3 onwards	15	15	Yes
12	Introduction to AWT and Swing	PC, Windows OS ,jdk1.3 onwards	15	15	Yes
13	Study experiment on C#	--	--	--	Yes
14	Mini Project	PC, Windows OS ,jdk1.3 onwards, Microsoft Access/SQL	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **I** Subject: **CG**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Study of Various Graphics Commands.	-	-	-	Yes
02	Differential Line Style using DDA and Bresenham's Algorithm.	PC,TURBO C	15	15	Yes
03	Differential Line Style using DDA and Bresenham's Algorithm.	PC,TURBO C	15	15	Yes
04	Circle generation using DDA and Bresenham's algorithms.	PC,TURBO C	15	15	Yes
05	Circle generation using DDA and Bresenham's algorithms.	PC,TURBO C	15	15	Yes
06	Program for Polygon Filling.	PC,TURBO C	15	15	Yes
07	Program for 2D Transformatation.	PC,TURBO C	15	15	Yes
08	Program for Segmentation.	PC,TURBO C	15	15	Yes
09	Program for Polygon Clipping.	PC,TURBO C	15	15	Yes
10	Program for 3D Rotation.	PC,TURBO C	15	15	Yes
11	Program for Parallel and Perspective projections.	PC,TURBO C	15	15	Yes
12	Program for Animation.	PC,TURBO C	15	15	Yes
13	To study Latest GUI Application Study.	PC,TURBO C	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **T.E.** Semester: **I** Subject: **Computer Network**

Sr. No.	**Experiment Title**	**Name of Equipment, machinery Instrument etc. required to conduct experiment**	**Quantity**		**Whether Expt. can be conducted?**
			Required	Available	
01	Study of network resources and various components	-	-	-	Yes
02	TCP/IP Socket Programming	PC with LAN card or on-board networking support, UTP CAT-5 cable, TC/ JDK 1.2/ JCreator	15	15	Yes
03	Implementation of Data link layer protocol	PC with LAN card or on-board networking support, UTP CAT-5 cable, TC/ JDK 1.2/ JCreator	15	15	Yes
04	Implementation of Network routing algorithm	PC with LAN card or on-board networking support, UTP CAT-5 cable, TC/ JDK 1.2/ JCreator	15	15	Yes
05	Implementation of data compression and decompression algorithm (Huffman Algorithm)	PC with LAN card or on-board networking support, UTP CAT-5 cable, TC/ JDK 1.2/ JCreator	15	15	Yes
06	Implementation of Network security algorithm (Encryption and Decryption Algorithm)	PC with LAN card or on-board networking support, UTP CAT-5 cable, TC/ JDK 1.2/ JCreator	15	15	Yes
07	Study of proxy server	--	--	--	Yes
08	Study of Cisco router series	--	--	--	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **I** Subject: **MP-II**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Study of DOS and BIOS interrupts.	-	-	-	Yes
02	ALP for graphics line editor.	PC, MASM software	15	15	Yes
03	ALP for mouse interfacing.	PC, MASM software	15	15	Yes
04	ALP for Terminate Stay Resident (TSR) routine.	PC, MASM software	15	15	Yes
05	ALP for reading and writing data on floppy disk.	PC, MASM software, Floppy Disk Drive	15	15	Yes
06	ALP for generating speaker tone by using PC.	PC, MASM software	15	15	Yes
07	ALP for centronics printer interface.	PC, MASM software, printer	15	15	Yes
08	ALP for PC to PC communication using serial port.	PC, MASM software, RS232 serial cable	15	15	Yes
09	ALP for interfacing stepper motor with 8086.	PC, 8086 kit, Stepper motor kit, RS232 serial cable	15	15	Yes
10	Study of Analog to Digital converter using 8086.	-	-	-	Yes
11	ALP for Digital to Analog converter.	PC, 8086 kit, DAC kit, RS232 serial cable, CRO	15	15	Yes
12	ALP for character device driver for printer.	PC with Windows 98 OS, Dot matrix Printer	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**:** **Computer Engineering** Class: TE. Semester: **I** Subject: **System Programming**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Develop an application to simulate first pass of 2-pass.	PC ,TURBO C.	20	20	Yes
02	Develop an application to simulate second pass of 2-pass assembler.	PC ,TURBO C.	20	20	Yes
03	Design the simple loader.	PC ,TURBO C.	20	20	Yes
04	Develop an application to create a simple text editor.	PC ,TURBO C.	20	20	Yes
05	Write a program in C to implement Lexical analyzer.	PC ,TURBO C.	20	20	Yes
06	Develop an application for simulating Syntax Analysis phase of Compiler.	PC ,TURBO C.	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **II** Subject: **ADA**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study of algorithm design and analysis	-	-	-	Yes
02	Design and analysis on algorithm for insertion sort and implement it	PC,T urbo c	20	20	Yes
03	Design and implement an algorithm for merge sort	PC,T urbo c	20	20	Yes
04	Design , implement and analysis of algorithm for quick sort	PC,T urbo c	20	20	Yes
05	Design and implement algorithm for graph coloring	PC,T urbo c	20	20	Yes
06	Study of traveling sells man problem	PC,T urbo c	20	20	Yes
07	Design an algorithm for the optimal binary search tree	PC,T urbo c	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **II** Subject: **DBMS**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Creating a sample database application using conventional file processing mechanism.	PC, TURBO C/C++	15	15	Yes
02	Preparation of an E-R diagram & verification of a relational database design.	PC, EDRAWMAX	15	15	Yes
03	Creating sample database file and indexes using SQL DDL queries.	PC, Oracle 9i or higher version	15	15	Yes
04	Creating sample database file and perform various operations using SQL DML queries.	PC, Oracle 9i or higher version	15	15	Yes
05	To perform PL/SQL operations	PC, Oracle 9i or higher version	15	15	Yes
06	Designing of a screen and Report generation using Visual Basic 6.0.	PC, Oracle 9i, Visual Basic 6.0, MS Access.	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **II** Subject: **MP-III**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study of CMOS setup	-	-	-	Yes
02	Write an assembly language program for addition of two 32-bit numbers	PC, MASM 6.11	20	20	Yes
03	Write an assembly language program for addition of two 64-bit numbers	PC, MASM 6.11	20	20	Yes
04	Study of Layout of motherboard & minimum peripheral	PC, motherboard	20	20	Yes
05	Write an assembly language program for switching from Real mode to Protected mode and comeback in Real mode	PC, MASM 6.11	20	20	Yes
06	To study installation of peripheral devices	PC	20	20	Yes
07	To study PC Diagnostics tools	PC	20	20	Yes
08	Case study on Latest GUI Applications	PC, Internet	20	20	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: T.E. Semester: **II** Subject: **Operating System**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted?
			Required	Available	
01	Implementation of command interpreter using system calls.	PC, TURBO C	15	15	Yes
02	Study of command interpreter.	-	-	-	Yes
03	Implementation of CPU scheduling algorithms.	PC, TURBO C	15	15	Yes
04	Simulation of page replacement algorithms.	PC, TURBO C	15	15	Yes
05	Implementation of Memory management.	PC,TURBO C	15	15	Yes
06	Implementation of Banker algorithm.	PC, TURBO C	15	15	Yes
07	Installation of UNIX / LINUX operating system.	PC, Redhat 5.0	15	15	Yes
08	Study of Unix / Linux command.	PC, Redhat 5.0	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering Class**: T.E Semester: **II** Subject: **Software Engineering**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	To study the Rational Rose Software.	Single computer preferably Pentium IV and Rational Rose software.	15	15	Yes
02	Designing an ATM System.	Single computer preferably Pentium IV and Rational Rose software.	15	15	Yes
03	Designing the Railway Reservation System.	Single computer preferably Pentium IV and Rational Rose software.	15	15	Yes
04	Designing a Library Management System.	Single computer preferably Pentium IV and Rational Rose software.	15	15	Yes
05	Designing an E-SITE Management System.	Single computer preferably Pentium IV and Rational Rose software.	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** **Class**: B.E Semester: **I** Subject: ACA

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
1.	Program for simulation of SIMD matrix	C or C++ Compiler, PC	15	15	Yes
2.	To implement the program for Quick sort as Parallel	C or C++ Compiler, PC	15	15	Yes
3.	Design and implementation of even-odd sorting	C or C++ Compiler, PC	15	15	Yes
4.	Assignment on Parallel programming model	-	15	15	Yes
5.	Design and implementation of associative search algorithm (extreme search).system.	C or C++ Compiler, PC	15	15	Yes
6.	Assignment on SIMD array processor.	-	15	15	Yes
7.	Study of Vector Processingsearch.	-	15	15	Yes
8.	Assignment on multiprocessor	-	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** **Class**: B.E Semester: **I** Subject: AI

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
1.	To develop Mini-Expert System (Medical Expert System) in PROLOG /TC	C or C++ Compiler, PROLOG ,PC	15	15	Yes
2.	To develop Parsing Method in PROLOG	C or C++ Compiler, PROLOG ,PC	15	15	Yes
3.	To Implement Single Perception Training Algorithm (AND Gate)	C or C++ Compiler, PROLOG ,PC	15	15	Yes
4.	Application development using Neural Network: implementation of intelligent perceptron system (X-OR Gate)	C or C++ Compiler, PROLOG ,PC	15	15	Yes
5.	To Implement Unification Algorithm	C or C++ Compiler, PROLOG ,PC	15	15	Yes
6.	Program for Dynamic Database Management	C or C++ Compiler, PROLOG ,PC	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **I**
Subject: **Advanced UNIX Programming**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study and Execution of Unix/Linux Commands	Linux (e.g. RedHat5.0), PC	15	15	Yes
02	Program for listing the contents of directory e.g. Files/ subdirectories	Linux (e.g. RedHat5.0)	15	15	Yes
03	File Management :-Perform various file operationsin Linux like create, delete, rename, copy etc.	Linux (e.g. RedHat5.0)	15	15	Yes
04	Simulation Of Commands :- Program for simulation of various commands in Linux like date, mkdir, rmdir, pwd uname.	Linux (e.g. RedHat5.0)	15	15	Yes
05	Demonstration of various functions on Signal Set and Sigprocmask function.	Linux (e.g. RedHat5.0)	15	15	Yes
06	To perform programs on Thread for:a) Thread_Mutex b) Thread _Cleanup Handler. c) Real Time Clock	Linux (e.g. RedHat5.0)	15	15	Yes
07	Program for creating daemon process in Linux\Unix	Linux (e.g. RedHat5.0)	15	15	Yes
08	Program for unnamed pipe - Sending data from parent to child over a pipe**.**	Linux (e.g. RedHat5.0)	15	15	Yes

09	Client/Server implementation of named pipe.	Linux (e.g. RedHat5.0)	15	15	Yes
10	Program for inter process communication using Message Queue.	Linux (e.g. RedHat5.0)	15	15	Yes
11	Program for client/server implementation using Socket Programming.	Linux (e.g. RedHat5.0)	15	15	Yes
12	Shell scripts: a)Type Of a File b) User, process and environment related information. c) Factorial of a given number.	Linux (e.g. RedHat5.0)	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **I**
Subject: **Embedded Systems**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study of Embedded System and JTAG Debugger	---	---	---	Yes
02	Case study on any latest Embedded Technology	PC, Internet	15	15	Yes
03	Write a C program for I/O operations for LED blinking	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
04	Write a C Program for External Interrupts for 7-segment Display	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
05	Write C program for implementation of I2C protocol	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
06	Write a C Program to demonstrate interface between Keypad and LCD	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
07	Write a C Program to demonstrate wireless communication between two boards using RF transmission	Two ARM 7 boards with complete set, Transmitter and Receiver kit, Two PC, Triton IDE	03	03 Set	Yes
08	Write a C Program for interfacing on-board Keypad & LCD, using Real Time Operating System	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
09	Write a C Program for Task Switching using RTOS	ARM 7 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes
10	Write a C Program for process creation by using Linux for ARM-9 Board	ARM 9 board with complete set, PC, Triton IDE	06 Set	06 Set	Yes

11	Write a C Program for interfacing of Stepper Motor with ARM Board	ARM 7 board with complete set, stepper motor, PC, Triton IDE	06 Set	06 Set	Yes
12	Write a C Program for implementing AT commands and interface of GSM modem	ARM 7 board with complete set, GSM modem set, SIM card, PC, Triton IDE	06 Set	06 Set	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **I**
Subject: **Object Oriented Modeling and Design**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study of Object Oriented Modeling and Object Oriented Concepts.	Textbooks	15	15	Yes
02	Study of Unified Modeling Language (UML) and UML 2.0.	Textbooks	15	15	Yes
03	Design of any Real Time System using Static UML Diagrams. (Course Registration System)	PC, Rational Rose Software	15	15	Yes
04	Design of any Real Time System using dynamic UML Diagrams. (Library Management system)	PC, Rational Rose Software	15	15	Yes
05	Design of any Real Time System using various UML Diagrams. (ATM System)	PC, Rational Rose Software	15	15	Yes
06	Design of any Real Time system using UML Diagrams. (Use Case Diagram, Class Diagram, Deployment Diagram) (Company or Organization).	PC, Rational Rose Software	15	15	Yes

07	Design of static UML model and class diagram Using OCL for some loyalty program for a company.	PC, Rational Rose Software	15	15	Yes
08	Design of UML diagrams based on your BE Project.	PC, Rational Rose Software	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **II**
Subject: **Compiler Construction.**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Study of LEX and YACC	PC,LINUX O.S	15	15	No
02	LEX program for Number Identification	PC, LINUX O.S	15	15	No
03	LEX program for Generation of token	PC,TURBO C	15	15	No
04	Simple Desk Calculator.	PC,TURBO C	15	15	No
05	Design of Predictive parser.	PC ,TURBO C	15	15	No
06	Implementation of Code generator	PC ,TURBO C	15	15	No
07	Implementation of Code Optimization	PC ,TURBO C	15	15	No
08	Lexical Analyzer for subset of C using LEX.	PC ,TURBO C	15	15	No

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **II**
Subject: **DWM.**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Develop an application to construct a multidimensional model using Star Schema	PC,Oracle	15	15	Yes
02	Develop an application to Performa OLAP Operations	PC,Oracle	15	15	Yes
03	Develop an application to implement Data Preprocessing Techniques (Data Cleaning and Data Reduction)	PC,Oracle	15	15	Yes
04	Develop an application to Implement Data Generalization and Summarization	PC,Oracle	15	15	Yes
05	Develop an application to Implement Extract Association Rule Mining.	PC,Oracle	15	15	Yes
06	Develop an Application to Implementing Classification Technique of Data	PC,Oracle	15	15	Yes
07	Develop an application to Implementing one of clustering Technique (K-Means Clustering)	PC,Oracle	15	15	Yes

08	Study of Weka Commercial Data Mining Tool	-	-	-	Yes
09	Study of Various Applications of Data Mining in Real Life	-	-	-	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **II**
Subject: **Mobile Network**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Setting up wireless network with and without infrastructure support	Access Point, P-IV Machines	15	15	Yes
02	Configuring Access point with bridging mode(point to point and point to multipoint)	Access Point, P-IV Machines	15	15	Yes
03	Configuring routing between wired and wireless networks	Router , P-IV machines	15	15	Yes
04	Configuring Security in wireless network with and without infrastructure support	Router , P-IV machines	15	15	Yes
05	Installation of Network simulator2(NS2)	NS2 software, P-IV machines	15	15	Yes
06	Simulation of Wired Network	NS2 software, P-IV machines	15	15	Yes
07	Simulation of Wireless network	NS2 software, P-IV machines	15	15	Yes
08	Simulation of any routing protocol using NS2	NS2 software, P-IV machines	15	15	Yes

Facilities for conducting practical in the laboratories

Name of course**: Computer Engineering** Class: **B.E.** Semester: **I**
Subject: **Software Metrics & Quality Assurance**

Sr. No.	Experiment Title	Name of Equipment, machinery Instrument etc. required to conduct experiment	Quantity		Whether Expt. can be conducted
			Required	Available	
01	Program for Calculating the Size of Program. (Line of Code Measure)	Computer, Turbo C	15	15	Yes
02	Measure Cyclomatic Complexity of given program	Computer, Turbo C	15	15	Yes
03	Implementation of COCOMO Model	Computer, Turbo C	15	15	Yes
04	Study of Software Documentation	Computer, Turbo C	15	15	Yes
05	Study Software Reengineering Process	Computer, Turbo C	15	15	Yes
06	Study of Clean Room software Engineering.	Computer, Turbo C	15	15	Yes
07	Study of Software Testing	Computer, Turbo C	15	15	Yes

APPENDIX-15

ELECTRICAL ENGINEERING DEPARTMENT

A) Facilities for conducting Practicals in the Laboratories

Name of the Department / Section :-

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical

Name of the Course : Electrical Class:-Second Year

Subject- Electrical Engineering Material

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Testing of Insulating Oil as per IS	Oil testing Set	01	01	Yes
2	Testing of Solid Insulating Material	Solid Insulating Kit	01	01	Yes
3	Testing of Power Capacitor as per IS	3 Phase Induction Motor Power Capacitor Wattmeter AC Ammeter AC Voltmeter Belt and Balance set	01 01 02 01 01 01	01 01 02 01 01 01	Yes
4	Measurement of resistivity of conducting Material	Conducting wire AC Ammeter Multimeter Load Bank	01 01 01 01	01 01 01 01	Yes
5	Measurement of resistivity of resistance Material	Resistive wire AC Ammeter Multimeter Load Bank	01 01 01 01	01 01 01 01	Yes
6	Study and Use of Gauss Meter	Gauss Meter	01	00	No
7	Use of Spark Gap for measurement of High Voltage	Sphere Gap arrangement High Voltage Generator	01 01	01 01	Yes
8	Study of Seeback and Peltier effects	Seeback & Peltier Kit	01	00	No
9	Study of Hysterias Loop of Ferromagnetic material	DC Shunt motor Generator set DC Ammeter DC Voltmeter Speedometer	01 01 01 01	01 01 01 01	Yes
10	Study of various insulating material	Various Insulating Material	03	03	Yes

Name of Course- Electrical Engineering Class- SE
Subject- AC **Circuit and Transformer**

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Open Circuit and Short Circuit on Single Phase Transformer	Single Phase Transformer AC Ammeter AC Voltmeter Wattmeter Autotransformer	01 02 02 02 02 01	01 02 02 02 02 01	Yes
2	Polarity Test on Single Phase and 3PhaseTransformer	Single Phase and Transformer AC Voltmeter Autotransformer	01 02 01	01 02 01	Yes
3	Sumpners Test on Two Identical Single Phase Transformer	Single Phase and Transformer AC Voltmeter AC Ammeter Autotransformer	02 02 02 02	02 02 02 02	Yes
4	Parallel Operation of Two Single Phase Transformer	Single Phase and Transformer AC Voltmeter AC Ammeter Autotransformer Lamp Bank	02 02 02 02 01	02 02 02 02 01	Yes
5	Study of connection for three phase transformer	three phase transformer	01	01	Yes
6	V- Connection of Two Single Phase Transformer at no load and balanced load.	Two Single Phase Transformer AC Ammeter AC Voltmeter Autotransformer Lamp Bank	01 02 02 01 01	01 02 02 01 01	Yes
7	T- Connection of Two Single Phase Transformer at no load and balanced load.	Two Single Phase Transformer AC Ammeter AC Voltmeter Autotransformer Lamp Bank	01 02 02 01 01	01 02 02 01 01	Yes
8	Scott Connection of Two Single Phase Transformer at no load and balanced load.	Two Single Phase Transformer AC Ammeter AC Voltmeter Autotransformer Lamp Bank	01 02 02 01 01	01 02 02 01 01	Yes
9	Study of Two Wattmeter Method	3 Phase Induction motor	01	01	Yes

	for Balance & Unbalance three phase load, Effect of load PF on Wattmeter reading in case of balance load	AC Ammeter AC Voltmeter Wattmeter Autotransformer Electrical Load	02 01 02 01 01	02 01 02 01 01	
10	Measurement of Reactive Volt - Ampere in three phase balance load	3 Phase Induction motor AC Ammeter AC Voltmeter Wattmeter Autotransformer	01 02 01 01 01	01 02 01 01 01	Yes
11	Verification of Milliman's Theorems	Millimans Theorems Kit AC Voltmeter AC Ammeter	01 01 01	01 01 01	Yes
12	Study the no load current wave farm of Single phase Transformer on CRO	Single Phase Transformer CRO	01 01	01 00	No

Name of Course Electrical Engineering Class- SE
Subject- Electrical Measurement- I

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Barlow method of measurement of power using Two Current Transformer	Current Transformer, ammeter, voltmeter, Wattmeter	02 01 01 01	02 01 01 01	Yes
2	Barlow method of measurement of power using Two Potential Transformer	Potential Transformer, ammeter, voltmeter, Wattmeter	02 01 01 01	02 01 01 01	Yes
3	Measurement of power in 3 ph. 4 wire circuit	ammeter, voltmeter, Wattmeter	01 01 02	01 01 02	Yes
4	Calibration of 1phase. Energy meter at different. Power factor	1 Phase Energy meter, ammeter, voltmeter, Wattmeter	01 01 01 01	01 01 01 01	Yes
5	Calibration of 3phase. 2 element at different. Power factors.	3 Phase Energy meter, ammeter, voltmeter, Wattmeter	01 01 01 01	01 01 01 01	Yes
6	Use of DC Potentiometer for calibration of Ammeter and Voltmeter	DC Potentiometer Voltage Ratio Box Voltmeter	01 01 01	01 01 01	Yes
7	Study of Kelvin bridge.	Kelvin Bridge Kit	01	01	Yes
8	Study of Anderson bridge.	Anderson Bridge kit	01	01	Yes
9	Epstein Squire	Epstein Squire	01	00	No
10	Measurement of phase angle error and ratio error in Current Transformer,	Phase angle error and ratio error measurement kit	01	01	Yes
11	Measurement of phase angle error and ratio error in Potential Transformer	Phase angle error and ratio error measurement kit	01	01	Yes
12	Measurement of Earth Resistance	Earth Testing Kit	01	01	Yes

Name of Course Electrical Engineering Class- SE
Subject- Analog and Digital Electronics

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Op-amp as square & sine wave generator	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
2	Op-amp as comparator & Schmitt trigger	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
3	Instrumentation amplifier using 3 Op-amps	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
4	IC 555 application – astable, monostable,square wave generator, square counter IC 565/4046 application ,calculation of lock range and capture range	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
5	Study of JK flip flop	1. Analog Oscilloscope 2.Analog Power Scope	01 01	01 01	Yes

		3.Function Generator 4.Power Supply 5.Multimeter	01 01 01	01 01 01	
6	A to D & D to A converter using ADC 0808 and DAC 0808	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
7	Study of up down counter & N-modulo counter	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
8	Study of IC 723 as low / high voltage regulator	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	Yes
9	IC 7805 used as fixed voltage regulator, elevated voltage and current, constant current source	1. Analog Oscilloscope 2.Analog Power Scope 3.Function Generator 4.Power Supply 5.Multimeter	01 01 01 01 01	01 01 01 01 01	No

Name of Course Electrical Engineering Class- SE
Subject- Digital Computational Technique & Programming.

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Program to evaluate truncation error in a series	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
2	To find roots of polynomial using any iterative method	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
3	Solution of simultaneous equation leaner algebraic equation	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
4	Evaluation of interpolating polynomial	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
5	Differentiation using numerical differentiation	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
6	Integration using numerical integration	Computer C –Compiler Printer	01 01 01	01 01 01	Yes
7	Solution of differential Equation	Computer C –Compiler Printer	01 01 01	01 01 01	Yes

Name of the Course : Electrical Engineering Class:- SE
Subject:- Network Analysis

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Verification of Thevenins Theorem for two port reactive network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes	2 1 2	2 1 2	Yes
2	Verification of Nortons Theorem for reactive network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes
3	Pole and Zero plot of a one port network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes
4	Measurement of Z-parameter	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes
5	Measurement of Y-parameter	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes
6	Measurement of ABCD-parameter	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes

7	Plot the frequency Response of RLC series network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes
8	Plot the frequency Response of RLC parallel network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes E dual power supply	2 1 2	2 1 2	Yes
9	Study of Power transfer and insertion loss	Study			Yes
10	Verification of Superposition Theorem for two port network	A 470 ohm resistor B 680 ohm resistor C multimeter D connecting probes	2 1 2	2 1 2	Yes

Name of Course Electrical Engineering Class- SE
Subject- Electrical Machines-I

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Determination of magnetization ,external and internal characteristics of D.C Shunt Generator	DC Shunt Generator DC Shunt Motor Set DC Ammeter DC Voltmeter Rheostats Speedometer Load Bank	01 02 01 02 01 01	01 02 01 02 01 01	Yes
2	Determination of magnetization , external and internal characteristics of D.C Series Generator	DC Series Generator DC Shunt Motor Set DC Ammeter DC Voltmeter Rheostats Speedometer Load Bank	01 02 01 02 01 01	01 02 01 02 01 01	Yes
3	Determination of external characteristics of D.C Compound Generator Differential and Cumulative	DC Compound Generator DC Shunt Motor Set DC Ammeter DC Voltmeter Rheostats Speedometer Load Bank	01 02 01 02 01 01	01 02 01 02 01 01	Yes
4	Speed control of D.C Shunt Motor by armature and field control	DC Shunt Motor DC Ammeter DC Voltmeter Rheostats Speedometer	01 02 01 02 01	01 02 01 02 01	Yes
5	Study of 3point and 4 point starters b)Reversal of Motor rotation	3 and 4 point Starters Rheostats Speedometer	02 02 01	02 02 01	Yes
6	Load test on D.C shunt motor	DC Shunt Motor DC Ammeter DC Voltmeter Rheostats Speedometer	01 02 01 02 01	01 02 01 02 01	Yes

		Spring Balance and Belt	01	01	
7	Load test on Induction Motor	3 Phase Induction motor AC Ammeter AC Voltmeter Speedometer Spring Balance and Belt	01 01 01 01 01	01 01 01 01 01	Yes
8	Determination of performance of Induction Motor from circle diagram	3 Phase Induction motor AC Ammeter AC Voltmeter Wattmeter	01 01 01 02	01 01 01 02	Yes
9	Study of Induction Motor starter	Different starters for 3Phase Induction motor	04	04	Yes
10	Speed control of slip ring Induction Motor using rotor resistance method	3 Phase slip ring Induction motor Rheostat Speedometer	01 03 01	01 03 01	Yes
11	Determination of Equivalent Circuit From no load and Block rotor test on Induction Motor	3 Phase Induction motor AC Ammeter AC Voltmeter Wattmeter	01 01 01 02	01 01 01 02	Yes

Name of Course Electrical Engineering Class- SE

Subject- Electrical Workshop

S.N.	Experiment Title	Name of Equipment, Machinery, Instrument required to Conduct Experiment	Quantity		Whether Experiment can be conducted
			Required	Available	
1	Study of different wires	TRC Wires CTS Wires Weather proof wires Flexible wire	01 01 01 01	00 00 01 01	Yes
2	Study of wiring accessories	Switch Lamp holder Ceiling rose Socket outlet plugs Wooden boards ICDP/ICTP Distribution boxes Fuse	01 01 01 01 01 01 01 01	01 01 01 01 01 01 01 01	Yes
3	Lamp circuits	Wires Switch Lamps Lamp holder Fuse	01 01 01 01 01	00 00 01 01 01	Yes
4	Underground cables	Fiber optic cable	01	00	No
5	Study of DC and AC voltmeter	Dc voltmeter Ac voltmeter	01 01	01 01	Yes
6	Study and use of analog multimeter and digital multimeter	analog multimeter digital multimeter	01 01	01 01	Yes
7	Study and use of megger	Megger	01	01	Yes
8	Study electrical shocks and safety precautions	Safety precautions charts	01	00	No
9	Industrial visit	Visit Substation Electrical workshops Industries	Visit	Visit	Yes

A)Facilities for conducting Practicals in the Laboratories

Name of the Department / Section :- Electrical
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required to perform prescribed Practical

Name of the Course : Electrical Engineering Class:- TE
Subject:-Power System II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Measurement of ABCD constant of Long transmission line and plotting of its circle diagram to estimate its performance parameters				No
2	The effect of VAR compensation on receiving and voltage profile of transmission line using capacitor bank.	DC shunt motor or synchronous. Motor as PM Voltmeter(0-600V) Ammeter(0-10A) Capacitor bank	1 2 2 1	1 2 2 1	Yes
3	Determination of steady state limit of a transmission line				No
4	Measurement of sub-transient reactance of a salient pole synchronous machine by static or Dalton-cameron method	Ammeter(O-10A) 1ph Auto transformer	1 1	1 1	Yes
5	study of load flow on a 3 bus power system using A.C network analyzer or by actual simulation				No
6	Measurement of sequence reactance of a synchronous machine	3 ph synchronous motor 3 ph synchronous generator wattmeter voltmeter ammeter 1 ph transformer	1 1 2 1 1 1	1 1 2 1 1 1	Yes

7	Fault analysis for symmetrical 3ph. Fault by simulation or by AC/DC analyzer	3 ph synchronous motor 3 ph synchronous generator Voltmeter(0-600V) Ammeter(0-10A)	1 1 1 1	1 1 1 1	Yes
8	Unsymmetrical fault analysis for LL ,LLG ,LG fault on AC/DC network analyzer	With the help of panel and probes Model Kit	1	1	Yes
9	Computer aided solution of a 3 bus load flow problem using Guass Seidal method	Computer			Yes
10	steady state stability study on a synchronous motor and plotting P-Delta curve	Study			Yes
11	Formulation of “Y BUS” matrix using computer program	Computer	1	1	Yes

Name of the Course: Electrical Class:- TE
Subject:- Electrical Machine -II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Direct loading test on 3 ph Alternator	D.C. Shunt Motor as P.M. Ammeter (0-10A) Voltmeter (0-600V) Lamp bank as Resistive Load Tachometer D.C. Ammeter (0-1A) Rheostats (800,1.2A)	1 1 1 1 1 1 2	2 1 1 1 1 1 2	Yes
2	OC & SC test on 3 Phase Alternator: Determination of regulation by e.m.f method and mmf method	D.C. Shunt Motor as P.M./3Ph. Synchronous. Motor as P.M. Ammeter (0-10A) Voltmeter (0-600V) Lamp bank as Resistive Load Tachometer D.C. Ammeter (0-1A) Rheostats (800,1.2A)	1 1 1 1 1 1 1 2	1 1 1 1 1 1 1 2	Yes
3	Zero p. f. test on 3 Phase Alternator: Regulation of alternator by Poitiar Method and A.S.A Metho	D.C. Shunt Motor as P.M. Ammeter (0-10A) Voltmeter (0-600V) 3Ph inductive load Tachometer D.C. Ammeter (0-1A) Rheostat (800,1.2A)	1 1 1 1 1 1 2	1 1 1 1 1 1 2	Yes

4	Slip test on 3 Phase salient pole synchronous machine : determination of d-axis and q-axis reactance and hence regulation	Dc shunt motor as PM 3Ph Auto Transformer (10A,600V) Voltmeter (0-600V) Ammeter (0-5A) Tachometer	1 1 1 1 1	1 1 1 1 1	Yes
5	Synchronizing Alternator : Lamp method and use of sunchroscope.	3Ph alternator as load on synchronous motor ammeter(0-10A) Voltmeter(0-600V) DC ammeter (0-2A) Rheostats (400,1.2A) 2 Wattmeter (600V/10A) Synchronoscope	1 1 1 1 2 1	1 1 1 1 2	No
6	V curves of Synchronous Motor at const load	3Ph alternator as load on synchronous motor ammeter(0-10A) Voltmeter(0-600V) DC ammeter (0-2A) Rheostats (400,1.2A) 2 Wattmeter (600V/10A)	1 1 1 1 2	2 1 1 1 1 2	Yes
7	Load test on Synchronous induction motor or synchronous motor at a const excitation	Voltmeter (0-300V) Ammeter (0-10A) 1ph Auto transformer (10A/270V) Alt as a load	1 1 1 1	1 1 1 1	Yes
8	Study of various types of 1 ph induction motors	Demonstration			Yes

9	No load & block rotor test on capacitor starts 1 ph Induction Motor: Determination of parameter of equivalent circuit.	Voltmeter(0-300V) Ammeter(0-10A) 1 ph Auto transformer Wattmeter(300V/ 10A	1 1 1 1	1 1 1 1	Yes
10	Load test on 1 Phase Induction Motor	Voltmeter(0-300V) Ammeter(0-10A) Auto transformer Wattmeter(300V/ 10A	1 1 1 1	1 1 1 1	Yes

Name of the Course : Electrical Engineering Class:- TE
Subject:-Microprocessor and Microcontroller

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Study of Architecture of 8085. Microproccer & write program of 8 bit addition & subtraction.	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
2	Instruction set of 8085. & write program of 16 bit addition & subtraction.	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
3	write program for asending/ desending/comparision of given number.	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
4	study of different memories & write program of block transfer.	8085 Microprocessor Kit with 7 segment LED display	05	06	YES
5	Study of 8255 PPI	8255Kit	02	02	YES
6	Study of 8253 PIT	8155Kit	02	02	YES
7	Study of D/A & A/D converter.	IC and Breadboard	02	04	YES
8	Study of 8259 interrupter controller.	IC and Breadboard	02	04	YES
9	Study of Architecture of 8086.	8086 Microprocessor Kit with 7 segment LED display	02	02	YES
10	Applications in Electrical drives speed control	Stepper Motor Kit	02	02	YES
11	Study of micro controller based system.	Stepper Motor Kit	02	02	YES

Name of the Course : Electrical Class:- TE
Subject:-Software Application-I

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Program to solve the numerical method:Bisection, Newton Raption method using defined function	Computer C –Compiler Printer	1 1 1	1 1 1	Yes
2	Program to solve differential equation by Elur's modified metrhod	Computer C –Compiler Printer	1 1 1	1 1 1	Yes
3	Program using function to find integration by Simpson's 1/3 and 3/8 method	Computer C –Compiler Printer	1 1 1	1 1 1	Yes
4	ETAP Power station	Computer ETAP Power Station Printer	1 1 1	1 1 1	Yes

Name of the Course : Electrical **Class:- TE**
Subject:-Power Electronics

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Triggering Circuit of SCR	Triggering circuit of SCR	01	01	YES
2	Characteristics of SCR,MOSFET,		01	01	YES
3	Commutation circuit class C, class D	Commutation circuit class C & class D	01	01	YES
4	Single phase full wave controlled rectifiers R, R-L characters tics	Single phase full wave controlled rectifiers R, R-L, LOAD CHAR	01	01	YES
5	Single phase semi-converter	Single phase semi converter	01	01	YES
6	Three phase full wave controlled rectifiers	Three phase full wave controlled rectifiers	01	01	YES
7	Step up chopper	Step up chopper	01	01	YES
8	Step down chopper	Step down chopper	01	01	YES
9	Series and parallel inverter	Series inverter & Parallel inverter	01	01	YES
10	Three phase inverter	Three phase inverter. MOSFET	01	01	YES

Name of the Course : Electrical **Class:- TE**
Subject:-Electrical Measurement -II

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Measurement of inductance by Anderson bridge	a. KIT Anderson b. Headphone	1 1	1 1	No
2	Measurement of capacitance and loss angle of capacitor by Shering bridge	a. Shering Kit	1	1	No
3	Measurement of freq / multi inductance by Cambell Bridge	Cambell Bridge Function generator Power supply Multimeter	1 1 1 1	1 1 1 1	Yes
4	Strain measurement using strain Gauge	strain Gauge measurement kit	1	1	Yes
5	Study of LVDT	LVDT Transducer unit with controller	1	1	Yes
6	Temp measurement by RTD / Thermostat and Thermocouple	Heater RTD Thermometer Multimeter	1 1 1 1	1 1 1 1	Yes
7	Study of pressure transducer	pressure transducer kit compressor	1 1	1 1	Yes
8	Study of recorder	Strip chart recorder	1	1	Yes
9	Speed measurement by peak up and photo electric method	peak up and photo electric method kit	1	1	Yes
10	Step response of meter				No
11	Study of CRO different types and their application	CRO	1	1	Yes
12	Measurement of systematic error of wattmeter				No

Name of the Course : Electrical Class:-TE Subject:-Control System I

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Study of potentiometer as on A)error detector B) Determination of sensitivity C) Determination of input and out put of Characteristic	Potentiometer Multimeter	1 1	1 1	Yes
2	Study of a. Synchro characteristic b. Electrical zeroing of Synchro d.Synchronous as error detector d.Synchros on position control system	Kit of Synchros Multimeter	1 1	1 1	Yes
3	To determine the transfer function of armature and field Control dc generator				No
4	To determine transfer function of dc servo motor	dc servo motor kit tachometer multimeter	1 1 1	1 1 1	Yes
5	To study , performance Characteristic Of dc motor angular position control system	dc motor angular position system multimeter	1 1 1	1 1 1	Yes
6	To plot the torque speed characteristic. Of two phase AC servo motor	AC servo motor Tachometer Multimeter	1 1 1	1 1 1	Yes
7	Frequency response of second order system	second order system kit	1	1	Yes
8	To determine transfer function of AC servo motor	AC servo motor Tachometer Multimeter	1 1 1	1 1 1	Yes
9	Operation of stepper motor in single step and multi step	stepper motor Tachometer Multimeter	1 1 1	1 1 1	Yes
10	Study of P,PI, PID controller	 PID controller CRO	1 1	1 1	Yes

A) Facilities for conducting Practicals in the Laboratories

Name of the Course : Electrical **Class:-BE**

Subject:-Industrial Electrical Engineering.

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	To perform load test on single phase induction motor & plot its performance characteristic.	Voltmeter (0-300V) Ammeter (0-10A) 1ph auto Transformer(270 V,10A) Tachometer Load Balance	1 1 1 1 1	1 1 1 1 1	Yes
2	To perform load test on DC Series Motor & plot its performance characteristic.	DC shunt generator as load on DC motor Voltmeter (0-300V) Ammeter (0-10A) tachometer	1 1 1 1 1	1 1 1 1 1	Yes
3	Speed control of DC Series Motor	Voltmeter (0-300V) Ammeter (0-10A) Tachometer Rheostats (100,5A)	1 1 1 2	1 1 1 2	Yes
4	Rheostatic breaking of three phase Induction Motor	Voltmeter (0-300V) Ammeter (0-5A) Rheostats (200,5A) Change over switch Stop watch	1 1 1 1 1	1 1 1 1 1	No

5	To perform load test on Three phase Induction Motor and Plot its performance characteristic.	Voltmeter (0-600V) Ammeter (0-10A) Wattmeter(600v/10A) Tachometer Loading arrangement 3ph auto transformer.	1 1 2 1 1	1 1 2 1 1	Yes
6	Rheostatic breaking of DC Shunt Motor	Voltmeter (0-300V) Ammeter (0-5A) Rheostat (200,5A) Change over switch Stop watch	1 1 1 1 1	1 1 1 1 1	Yes
7	Speed control of three phase slip ring Induction Motor by rotor resistance method	Voltmeter (0-600V) Ammeter (0-10A) Tachometer	1 1 1	1 1 1	Yes
8	To perform load test on DC Series Motor & plot its performance characteristic	Ammeter ((0-10A) Voltmeter (0-300V) Tachometer, Loading arrangement	1 1 1 1	1 1 1 1	Yes
9	Study Illumination system	By case study			Yes
10	Study of Different type of Enclosures	Machine lab Enclosures			Yes

Name of the Course :Electrical Class:- BE
Subject:- High Voltage Engineering.

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Measurement of insulation resistance of 600/250 V.P.T by Meger	Meger	1	1	Yes
2	Power frequency high voltage withstand test on CT,11KV,10/5 A	--	--	--	No
3	Study of Corona Discharge	50 KVA C/70 KV DC HV testing kit corona cage 2-0-50 KV HV Transformer 3-0-70 KV Rectifier 4-0-70 KV Filter 5-Bedding Resistor (0-90 KV)	1 1 1 1 1	1 1 1 1 1	Yes
4	Determination of insulation break-down strength of solid, Liquid and gaseous dielectric media	Insulation Tester Set	1	1	Yes
4	Dry & wet power freq. With stand test on insulator	HV testing kit 0-50 KV AC Transformer Insulator Artificial raining sys.	1 1 1 1	1 1 1 1	Yes
5	Power frequency high voltage withstand test on cable	--	--	--	No
6	Study of Impulse Generator	As Study Experiment			Yes

7	Dry & Wet power frequency withstand test on insulator	Insulator & artificial rainfall set	1	1	Yes
8	Flashover test on insulator	As a study experiment	1	1	Yes
9	Double voltage Double freq. With stand test on transformer.	1. Double voltage, double freq. Kit 2. Transformer	1 1	1	Yes
10	Study of calibration of sphere gap	HV testing kit 0-50 KVAC HV transformer Sphere gap assembly	1 1 1	1 1 1	Yes
11	Study of 100KV high voltage testing Kit	high voltage testing Kit	1	1	Yes

Name of the Course : Electrical Class:-BE
Subject:-Switch Gear Protection

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Study of relaying component and control circuit development	Switch gear testing kit MCB ,fuse wire	1	1	Yes
2	To plot operating characteristic Of inverse time over current relay	Microprocessor based over current relay	1	1	Yes
3	To study the through fault stability of differential relay	As a study excrement.& Kit	1	1	Yes
4	Study of MHO distance relay to plot a)RX diagram b)relay voltage Vs admittance char.	As a study experiment & Kit	1	1	Yes
5	Study of combine over current and earth fault protection scheme of alternator.	Protection of three phase alternator kit	1	1	Yes
6	Protection of three phase transformer using differential relay(Merz-price protection scheme)	three phase transformer protection kit	1	1	Yes
7	To plot the char. Of rewire able fuse and MCB	Relay testing kit	1	1	Yes
8	Study of Arc extinction phenomenon	As a study experiment	1	1	Yes
9	Demonstration of Microprocessor based protection three phase using MM-30L&Tmake study of different types of fuses	As a study experiment	1	1	Yes

Name of the Course : Electrical Class:-BE
Subject:-Power system stability

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Parameter and time constants of synchronous machine	DC shunt motor coupled with synchronous alternator Voltmeter Ammeter Wattmeter	1 1 1 1	1 1 1 1	Yes
2	synchronous machine on infinite bus	DC shunt motor coupled with synchronous alternator Voltmeter Ammeter Wattmeter	1 1 1 1	1 1 1 1	Yes
3	Effect of saturation and determination of equivalent reactance of synchronous machines	DC shunt motor coupled with synchronous alternator Voltmeter Ammeter Wattmeter	1 1 1 1	1 1 1 1	Yes
4	Retardation test on synchronous machine to find moment of inertia of rotating part and angular momentum	As a study experiment.			Yes
5	To obtain power angle characteristic . Of lossy and lossless lines	As a study experiment.			Yes
5	To study Transient state stability by Point by Point Method	By taking problem			Yes
7	To determine Steady state stability of short transmission line	As a study experiment			Yes

8	To determine Steady state stability of Long transmission line	As a study experiment.			Yes
9	Study of Clerk diagram	As study experiment.	----	----	Yes
10	Study of different types of automatic voltage regulator	As study experiment.	-----	----	Yes

Name of the Course : Electrical **Class:- BE**
Subject: Industrial Drives and Control

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	A)Control of DC Motor using Single phase half controlled rectifier B)Control of DC Motor using Single phase Full controlled rectifier	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
2	One quadrant chopper control of DC Motor	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
3	Two quadrant chopper control of DC Motor	½ HP D.C Shunt Motor With Loading arrangement	1	1	Yes
4	Speed control single phase motor by ac voltage regulator	1 HP Single Phase Induction motor.	1	1	Yes
5	Study of steeper motor drive circuit	Stepper Motor 2 phase , 3.5 Kg-cm, 12 volt	1	1	Yes
6	Speed control Universal motor	FHP AC/DC Universal Motor	1	1	Yes
7	Study of micro-controlled base DC drive	½ HP D.C Shunt Motor	1	1	Yes
8	Study of Vector control method for induction motor	3 HP/2.2 KW, 415 volt , 4 Pole , 50 Hz, 1440 RPM Induction Motor	1	1	Yes

Annexure No. 18. Details of Laboratories and Workshop

NAME OF THE DEPARTMENT :- ELECTRONICS & TELECOMMUNICATION ENGG.

Sr No	Name of the laboratory/Workshop Detail	Total Area of lab/work shop in m^2	Major Equipment above 50,000/-
1	Semiconductor Devices & Circuit Lab	90	---
2	UG Computer Lab	68	1. IBM Server 2. UPS
3	Communication Lab	71	----
4	RMT Lab	71	1. Microwave kit(MT9000) 2. Microwave kit(MT9001) 3. Microwave kit(MT9002) 4. Klystron Based Microwave Bench 5. Gunn diode Based Microwave Bench 6. Klystron Based Microwave Bench for radiation pattern of antennas
5	Television Engg / Consumer Elex Lab	71	----
6	Electronics Design Lab / Telematics	68	----
7	Project Lab/ Basic Electronics Lab / FOC Lab	135	---
8	Basic Elect Lab/ Power Elex Lab	75	---
9	E M / E.I Lab	72	1. GHZ Spectrum Analyzer
10	Network Analysis Lab	81	---
11	PG Computrer Lab	71	---
12	PG Research Lab	71	---
13	Seminar Hall	162	1. LCD Projector 2. LAPTOP
14	Departmental Library	22	---

***** Major Equipment mean cost above 50,000/-

List of Experimental Setup – Term-I

Name of Lab: - Lab no.1/ DSMP Lab

Name of Course: Information Technology **Class: SE IT**

Subject: DSMP

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Digital System and microprocessor	Verify the Truth table of logic gates and of Demorgance Theorem	18	20	Yes
2	Digital System and microprocessor	Construction of basic gates using Universal gates	18	20	Yes
3	Digital System and microprocessor	Construction of Half Adder and Full Adder	18	20	Yes
4	Digital System and microprocessor	Construction of Half and Full Substractor	18	20	Yes
5	Digital System and microprocessor	File manipulation opening, closing input and output operation on file	18	20	Yes
6	Digital System and microprocessor	Program for macro	18	20	Yes
7	Digital System and microprocessor	Interco version of number system	18	20	Yes
8	Digital System and microprocessor	To find the values of unknown by Gauss elimination	18	20	Yes
9	Digital System and microprocessor	To find root of equation by Newton Rapson	18	20	Yes
10	Digital System and microprocessor	To find root of equation of Regula Falsi	18	20	Yes

Name of Course: Information Technology **Class: BE IT**
Subject: ES

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Embedded Systems	Study of ES and its application with overview and Study of JTAG Debugger/on-board debugger-emulator.	18	20	Yes
2	Embedded Systems	Program to interface Keyboard and display key pressed on LCD	18	20	Yes
3	Embedded Systems	Writing basic C-programs for I/O operations	18	20	Yes
4	Embedded Systems	Program to interface kbd and display a key pressed on LCD	18	20	Yes
5	Embedded Systems	Program to demonstrate I2C Protocol.	18	20	Yes
6	Embedded Systems	Create two tasks, which will print some characters on the serial port, Start the scheduler and Observe the behavior.	18	20	Yes
7	Embedded Systems	Program to demonstrate RF communication	18	20	Yes
8	Embedded Systems	Ethernet Based Socket Programming using Embedded Real Time Linux.	18	20	Yes
9	Embedded Systems	Interfacing 4 x 4 matrix keyboards and 16 x 2 character LCD display to microcontroller / Microprocessor and writing a program using RTOS for displaying a pressed key.	18	20	Yes
10	Embedded Systems	Program for exploration of (Process creation, Thread creation) using Embedded Real Time Linux.	18	20	Yes

List of Experimental Setup – Term-I

Name of Lab: - Lab no. 2/ Data Structure Lab
Name of Course: Information Technology **Class: TE IT**
Subject: System Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Understand the Different Classes of System Programs	PC,Ms Office 2007	18	22	Yes
2	Develop an application to simulate Pass I of Two Pass Assembler	PC, Ms Office 2007 ,TC 3	18	22	Yes
3	Develop an application to simulate Pass II of Two Pass Assembler	PC, Ms Office 2007,TC 3	18	22	Yes
4	Design a Absolute Loader	PC, Ms Office 2007 ,TC 3	18	22	Yes
5	Develop an application to create a simple Text Editor	PC, Ms Office 2007 ,TC 3	18	22	Yes
6	Develop an application to simulate Syntax Analysis phase of Compiler	PC, Ms Office 2007, TC 3	18	22	Yes

Name of Course: Information Technology **Class: TE**
Subject: Computer Graphics

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Graphics commands	PC, TC Compiler	**18**	**20**	**Yes**
2	Program for line drawing using DDA	PC, TC Compiler	**18**	**20**	**Yes**
3	Program for line drawing using Bresenham's line drawing algorithm	PC, TC Compiler	**18**	**20**	**Yes**
4	Program for Circle drawing using Bresenham's Algorithm	PC, TC Compiler	**18**	**20**	**Yes**
5	Program for Polygon filling	PC, TC Compiler	**18**	**20**	**Yes**
6	Program for Polygon Clipping	PC, TC Compiler	**18**	**20**	**Yes**
7	Program for 3D Rotation	PC, TC Compiler	**18**	**20**	**Yes**
8	Program for Parallel projection	PC, TC Compiler	**18**	**20**	**Yes**
9	Program for Perspective projection	PC, TC Compiler	**18**	**20**	**Yes**
10	Program for Animation	PC, TC Compiler	**18**	**20**	**Yes**
11	Study of Latest GUI application	PC, TC Compiler	**18**	**20**	**Yes**

Name of Course: Information Technology **Class: BE**
Subject: Advanced UNIX Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study and Execution of various Unix or Linux Commands	Fedora Core	18	20	Yes
2	Listing of Files &Directories	Fedora Core	18	20	Yes
3	Implementation of Files	Fedora Core	18	20	Yes
4	Program on signals in Linux	Fedora Core	18	20	Yes
5	Program on threads in Linux	Fedora Core	18	20	Yes
6	Program to demonstrate Daemon Process	Fedora Core	18	20	Yes
7	Program for pipe sending data from parent to child over pipe	Fedora Core	18	20	Yes
8	Client –Server Implementation using name pipe	Fedora Core	18	20	Yes
9	Program on shell script	Fedora Core	18	20	Yes

List of Experimental Setup – Term-II

Name of Course: Information Technology **Class: TE IT**
Subject: Operating System

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Installation of Fedora.	PC, Fedora Bootable CD	16	20	Yes
2	Study of Unix / Linux commands.	PC, Fedora	16	20	Yes
3	Study of command interpreter.	PC, Internet Explorer	16	20	Yes
4	Implementation of command interpreter using system calls	PC, TC	16	20	Yes
5	Implementation of CPU scheduling algorithms.	PC, TC	16	20	Yes
6	Implementation of Memory Management algorithms.	PC, TC	16	20	Yes
7	Simulation of page replacement algorithms.	PC, TC	16	20	Yes
8	Implementation of Bankers algorithm.	PC, TC	16	20	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Microprocessor - I

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program to generate reverse string of a given string	PC, MASM	16	20	Yes
2	Program for password using MACRO	PC, MASM	16	20	Yes
3	Addition of two 8 bit numbers	PC, MASM	16	20	Yes
4	Addition of two 16 bit numbers	PC, MASM	16	20	Yes
5	Addition of two 8 bit numbers using NEAR procedure	PC, MASM	16	20	Yes
6	2-digit BCD to HEX conversion	PC, MASM	16	20	Yes
7	4-digit BCD to HEX conversion using FAR procedure	PC, MASM	16	20	Yes
8	HEX to BCD conversion	PC, MASM	16	20	Yes
9	Program for BCD addition	PC, MASM	16	20	Yes

List of Experimental Setup – Term-I

Name of Lab: - Lab no. 3/ Programming Lab

Name of Course: Information Technology **Class: TE**
Subject: Computer Network

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Network resources and various components	PC	18	20	Yes
2	TCP/IP Socket Programming	PC, JDK 1.3	18	20	Yes
3	Implementation of Data link layer protocol	PC, TC/JDK 1.3	18	20	Yes
4	Implementation of network routing algorithm	PC, TC	18	20	Yes
5	Implementation of data compression and decompression algorithm (Huffman Algorithm)	PC, TC/JDK 1.3	18	20	Yes
6	Implementation of Network security algorithm(Encryption and Decryption algorithm)	PC, TC/JDK 1.3	18	20	Yes
7	Study of Wireshark Tool	PC, Wireshark 1.8.4	18	20	Yes

Name of Course: Information Technology **Class: BE**
Subject: Enterprise Resource Planning

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Searching of Information on Internet for Oracle corporation	PC,IE	14	20	Yes
2	Searching of Information on Internet for SAP R/3 & Sap AG	PC, IE	14	20	Yes
3	Searching of Information on Internet for BAAN Company	PC, IE	14	20	Yes
4	Searching of Information on Internet for Peoplesoft & JD EDWARDS	PC, IE	14	20	Yes
5	Searching of Information on Internet for System Software Association(SSA)	PC, IE	14	20	Yes
6	QAD & ERP Implementation Life Cycle	PC, IE	14	20	Yes

Name of Course: Information Technology **Class: TE IT**
Subject: System Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Understand the Different Classes of System Programs	PC,Ms Office 2007	18	22	Yes
2	Develop an application to simulate Pass I of Two Pass Assembler	PC, Ms Office 2007 ,TC 3	18	22	Yes
3	Develop an application to simulate Pass II of Two Pass Assembler	PC, Ms Office 2007,TC 3	18	22	Yes
4	Design a Absolute Loader	PC, Ms Office 2007 ,TC 3	18	22	Yes
5	Develop an application to create a simple Text Editor	PC, Ms Office 2007 ,TC 3	18	22	Yes
6	Develop an application to simulate Syntax Analysis phase of Compiler	PC, Ms Office 2007, TC 3	18	22	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Programming Lab-I

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for Matrix operation(addition ,multiplication, inverse)	PC , TC Compiler	14	20	Yes
2	Program for swapping of number using single pointer	PC , TC Compiler	14	20	Yes
3	Processing student record using structure	PC , TC Compiler	14	20	Yes
4	Program for string operation	PC , TC Compiler	14	20	Yes
5	File manipulation opening, closing input and output operation on file	PC , TC Compiler	14	20	Yes
6	Program for macro	PC , TC Compiler	14	20	Yes
7	Interco version of number system	PC , TC Compiler	14	20	Yes
8	Program for nesting of macro	PC , TC Compiler	14	20	Yes
9	To find root of equation by Newton Rapson	PC , TC Compiler	14	20	Yes
10	To find root of equation of Regula Falsi	PC , TC Compiler	14	20	Yes
11	Find Integral values using Simpson's 1/3 ,3/8 rule	PC , TC Compiler	14	20	Yes
12	Sorting using Bubble sort	PC , TC Compiler	14	20	Yes
13	Sorting using Quick sort	PC , TC Compiler	14	20	Yes
14	Searching of given element by Linear search	PC , TC Compiler	14	20	Yes
15	Searching of given element by Binary search	PC , TC Compiler	14	20	Yes
16	To find root of equation by Interpolation Method	PC , TC Compiler	14	20	Yes

List of Experimental Setup – Term-II

Name of Course: Information Technology **Class: BE IT**
Subject: Internet Security

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of IP Spoofing	--	15	22	Yes
2	Simulate encryption & decryption technique using RSA public key crypto system.	PC, TC/ JDK 1.5	15	22	Yes
3	Study of digital certificate and understand role of certificate authority	PC, Windows XP	15	22	Yes
4	Study and implement Digital Signature	PC, JDK 1.5	15	22	Yes
5	Study and configure Active Directory Service on Windows 2003 Server	PC, Windows Server 2003	15	22	Yes
6	User management in Linux	Fedora 5	15	22	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Programming Lab L- II

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Implementation of class with member function.	PC , TC++ Compiler	15	22	Yes
2	Function study in C++.	PC , TC++ Compiler	15	22	Yes
3	Implementation of Constructor & destructor.	PC , TC++ Compiler	15	22	Yes
4	Implementation of friend function.	PC , TC++ Compiler	15	22	Yes
5	Polymorphism: Function overloading	PC , TC++ Compiler	15	22	Yes
6	Implementation of Inheritance:- -Single Inheritance. -Multiple Inheritances. -Hybrid Inheritance. -Hierarchical Inheritance.	PC , TC++ Compiler	15	22	Yes
7	Program in Java: To find volume of box.	PC, JDK Kit	15	22	Yes
8	Program in Java: Various operation on stack	PC, JDK Kit	15	22	Yes
9	Java Applet program.	PC, JDK Kit	15	22	Yes
10	Program in C# : Sorting the numbers	PC, Visual Studio.NET	15	22	Yes
11	Program in C# : Summation of numbers.	PC, Visual Studio.NET	15	22	Yes
12	Program in C#: Illustrating class & objects.	PC, Visual Studio.NET	15	22	Yes

Name of Course: Information Technology **Class: BE**
Subject: Software Engineering

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Rational Rose.	PC, Rational Rose Software	18	20	Yes
2	Study of Unified Modeling Language (UML).	PC, Rational Rose Software	18	20	Yes
3	Study of Waterfall Model and Spiral Model.	PC, Rational Rose Software	18	20	Yes
4	Study of V Model from Internet.	PC, Rational Rose Software	18	20	Yes
5	Design Class Diagram and Use Case Diagram of Library Management System.	PC, Rational Rose Software	18	20	Yes
6	Design Class Diagram and Use Case Diagram of Railway Reservation System.	PC, Rational Rose Software	18	20	Yes
7	Prepare SRS of your Mini Project.	PC, Rational Rose Software	18	20	Yes
8	Draw Data Flow Diagram for your Mini Project.	PC, Rational Rose Software	18	20	Yes

List of Experimental Setup – Term-I

Name of Lab: - Lab no. 4/ Multimedia Lab

Name of Course: Information Technology **Class: BE IT**

Subject: Object Oriented Modeling and Design

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Rational Rose and OOPS concepts	Textbooks	15	22	Yes
2	Study of UML and UML 2.0	Textbooks	15	22	Yes
3	Design of any Real Time System using Static UML Diagram. (Railway Reservation System)	PC, Rational Rose Software	15	22	Yes
4	Design of any Real Time system using Dynamic Diagram. (Library Management System)	PC, Rational Rose Software	15	22	Yes
5	Design of any Real Time system using Dynamic Diagram. (ATM System)	PC, Rational Rose Software	15	22	Yes
6	Design of any Real Time system using Dynamic Diagram for a company	PC, Rational Rose Software	15	22	Yes

Name of Course: Information Technology **Class: TE**
Subject: Multimedia Technique

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of multimedia devices, standards & various programming languages.	PC, Internet Explorer	18	20	Yes
2	Audio, video representation tools & prepare presentation of any project	PC with speaker, MS Powerpoint	18	20	Yes
3	Creating Animation using Ms Power point	PC, MS PowerPoint	18	20	Yes
4	Create animation using C language	PC TC	18	20	Yes
5	Create animation using macromedia flash 8 software	PC, Macromedia Flash	18	20	Yes
6	To editing audio files using sound forge 5.0	PC with speaker, ,Sound Forge	18	20	Yes
7	Development of HTML pages using macromedia Dreamweaver	PC, Dreamweaver	18	20	Yes
8	To create simple database file using SQL	PC, Oracle	18	20	Yes
9	Implementation of Run Length Encoding Algorithm using C	PC, TC	18	20	Yes

List of Experimental Setup – Term-II

Name of Course: Information Technology **Class: BE**
Subject: Software Engineering

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Rational Rose.	PC, Rational Rose Software	18	20	Yes
2	Study of Unified Modeling Language (UML).	PC, Rational Rose Software	18	20	Yes
3	Study of Waterfall Model and Spiral Model.	PC, Rational Rose Software	18	20	Yes
4	Study of V Model from Internet.	PC, Rational Rose Software	18	20	Yes
5	Design Class Diagram and Use Case Diagram of Library Management System.	PC, Rational Rose Software	18	20	Yes
6	Design Class Diagram and Use Case Diagram of Railway Reservation System.	PC, Rational Rose Software	18	20	Yes
7	Prepare SRS of your Mini Project.	PC, Rational Rose Software	18	20	Yes
8	Draw Data Flow Diagram for your Mini Project.	PC, Rational Rose Software	18	20	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Programming Lab L- II

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Implementation of class with member function.	PC , TC++ Compiler	15	22	Yes
2	Function study in C++.	PC , TC++ Compiler	15	22	Yes
3	Implementation of Constructor & destructor.	PC , TC++ Compiler	15	22	Yes
4	Implementation of friend function.	PC , TC++ Compiler	15	22	Yes
5	Polymorphism: Function overloading	PC , TC++ Compiler	15	22	Yes
6	Implementation of Inheritance:- -Single Inheritance. -Multiple Inheritances. -Hybrid Inheritance. -Hierarchical Inheritance.	PC , TC++ Compiler	15	22	Yes
7	Program in Java: To find volume of box.	PC, JDK Kit	15	22	Yes
8	Program in Java: Various operation on stack	PC, JDK Kit	15	22	Yes
9	Java Applet program.	PC, JDK Kit	15	22	Yes
10	Program in C# : Sorting the numbers	PC, Visual Studio.NET	15	22	Yes
11	Program in C# : Summation of numbers.	PC, Visual Studio.NET	15	22	Yes
12	Program in C#: Illustrating class & objects.	PC, Visual Studio.NET	15	22	Yes

List of Experimental Setup – Term-I

Name of Lab: - Lab no. 5/ Operating System Lab

Name of Course: Information Technology **Class: TE IT**

Subject: System Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Understand the Different Classes of System Programs	PC,Ms Office 2007	18	22	Yes
2	Develop an application to simulate Pass I of Two Pass Assembler	PC, Ms Office 2007 ,TC 3	18	22	Yes
3	Develop an application to simulate Pass II of Two Pass Assembler	PC, Ms Office 2007,TC 3	18	22	Yes
4	Design a Absolute Loader	PC, Ms Office 2007 ,TC 3	18	22	Yes
5	Develop an application to create a simple Text Editor	PC, Ms Office 2007 ,TC 3	18	22	Yes
6	Develop an application to simulate Syntax Analysis phase of Compiler	PC, Ms Office 2007, TC 3	18	22	Yes

Name of Course: Information Technology **Class: TE**
Subject: Advanced Development Tools Laboratory

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study Experiment On Windows Programming.	PC, Internet Explorer	22	22	Yes
2	To develop a web page regarding academic information of Students using - Tables, links, images.	PC, Internet Explorer	22	22	Yes
3	Program for table creation (nested table) using HTML	PC, Internet Explorer	22	22	Yes
4	Develop a EMI calculator	PC,VB 6.0	22	22	Yes
5	Develop application for tic-tac-toe game	PC,VB 6.0,Ecess	22	22	Yes
6	Create a Phone Book Application with Database Connectivity	PC,VB 6.0	22	22	Yes
7	Windows Application in vb.net	PC,VB.net	22	22	Yes
8	To Create an Application using DLL in VB.NET	PC,VB.net	22	22	Yes
9	Program for use of String and Math functions in VB.NET.	PC,VB.net	22	22	Yes
10	Program for Drawing Various Shapes in VB.Net	PC,VB.net	22	22	Yes
11	Develop a web page using ASP.net.	PC,VB.net	22	22	Yes
12	Elaboration of “Search engines”	PC,VB.net	22	22	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Programming Lab-I

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program for Matrix operation(addition ,multiplication, inverse)	PC , TC Compiler	14	20	Yes
2	Program for swapping of number using single pointer	PC , TC Compiler	14	20	Yes
3	Processing student record using structure	PC , TC Compiler	14	20	Yes
4	Program for string operation	PC , TC Compiler	14	20	Yes
5	File manipulation opening, closing input and output operation on file	PC , TC Compiler	14	20	Yes
6	Program for macro	PC , TC Compiler	14	20	Yes
7	Interco version of number system	PC , TC Compiler	14	20	Yes
8	Program for nesting of macro	PC , TC Compiler	14	20	Yes
9	To find root of equation by Newton Rapson	PC , TC Compiler	14	20	Yes
10	To find root of equation of Regula Falsi	PC , TC Compiler	14	20	Yes
11	Find Integral values using Simpson's 1/3 ,3/8 rule	PC , TC Compiler	14	20	Yes
12	Sorting using Bubble sort	PC , TC Compiler	14	20	Yes
13	Sorting using Quick sort	PC , TC Compiler	14	20	Yes
14	Searching of given element by Linear search	PC , TC Compiler	14	20	Yes
15	Searching of given element by Binary search	PC , TC Compiler	14	20	Yes
16	To find root of equation by Interpolation Method	PC , TC Compiler	14	20	Yes

List of Experimental Setup – Term-II

Name of Course: Information Technology **Class: BE IT**
Subject: Artificial Intelligence and Neural Network

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Implementation of Water Jug Problem.	PC, TC Compiler	18	20	Yes
2	Implementation of Unification Algorithm.	PC, TC Compiler	18	20	Yes
3	Implementation of Dynamic database.	PC, Prolog	18	20	Yes
4	Study of NN Tool Box in Mat Lab.	PC, MATLAB	18	20	Yes
5	Implementation of Hebb Rule in MATLAB.	PC, MAT LAB	18	20	Yes
6	Implementation of Delta Rule in MATLAB.	PC, MATLAB	18	20	Yes

Name of Course: Information Technology **Class: TE**
Subject: Web Design

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Detail study of Web Server: IIS	PC, IE 8, IIS	18	22	Yes
2	Detail study of HTML Authoring Tool: Dream Weaver 2004	PC,IE8, Dreamweaver 2004	18	22	Yes
3	Detail study ofImaging Tool:Adobe Photoshop 7.0	PC, Adobe Photo Shop7.0	18	22	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Microprocessor - I

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Program to generate reverse string of a given string	PC, MASM	16	20	Yes
2	Program for password using MACRO	PC, MASM	16	20	Yes
3	Addition of two 8 bit numbers	PC, MASM	16	20	Yes
4	Addition of two 16 bit numbers	PC, MASM	16	20	Yes
5	Addition of two 8 bit numbers using NEAR procedure	PC, MASM	16	20	Yes
6	2-digit BCD to HEX conversion	PC, MASM	16	20	Yes
7	4-digit BCD to HEX conversion using FAR procedure	PC, MASM	16	20	Yes
8	HEX to BCD conversion	PC, MASM			
9	Program for BCD addition	PC, MASM	16	20	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Data Structure & Files.

Sr. No	Experiment Title	Name of Equipment, Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
1	Program For Implementation Of Stack.	PC, TC Compiler	22	22	Yes
2	Program For Implementation Of Queue.	PC, TC Compiler	22	22	Yes
3	Program For Implementation of Circular Queue	PC, TC Compiler	22	22	Yes
4	Program For Infix To Postfix Conversion.	PC, TC Compiler	22	22	Yes
5	Program For Postfix To Infix Conversion.	PC, TC Compiler	22	22	Yes
6	Program For Polynomial Addition.	PC, TC Compiler	22	22	Yes
7	Program For Doubly Linked List.	PC, TC Compiler	22	22	Yes
8	Program For Construction of Binary Tree Traversal.	PC, TC Compiler	22	22	Yes
9	Program For Binary Search Tree.	PC, TC Compiler	22	22	Yes
10	Program For Pattern Matching.	PC, TC Compiler	22	22	Yes
11	Program For Hash Table.	PC, TC Compiler	22	22	Yes
12	Program For Sequential File Handling.	PC, TC Compiler	22	22	Yes

List of Experimental Setup – Term-I

Name of Lab: - Lab no. 6/ Computer Network Lab

Name of Course: Information Technology **Class: TE IT**

Subject: System Programming

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Understand the Different Classes of System Programs	PC,Ms Office 2007	18	22	Yes
2	Develop an application to simulate Pass I of Two Pass Assembler	PC, Ms Office 2007 ,TC 3	18	22	Yes
3	Develop an application to simulate Pass II of Two Pass Assembler	PC, Ms Office 2007,TC 3	18	22	Yes
4	Design a Absolute Loader	PC, Ms Office 2007 ,TC 3	18	22	Yes
5	Develop an application to create a simple Text Editor	PC, Ms Office 2007 ,TC 3	18	22	Yes
6	Develop an application to simulate Syntax Analysis phase of Compiler	PC, Ms Office 2007, TC 3	18	22	Yes

Name of Course: Information Technology **Class: TE**
Subject: Advanced Development Tools Laboratory

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study Experiment On Windows Programming.	PC, Internet Explorer	22	22	Yes
2	To develop a web page regarding academic information of Students using - Tables, links, images.	PC, Internet Explorer	22	22	Yes
3	Program for table creation (nested table) using HTML	PC, Internet Explorer	22	22	Yes
4	Develop a EMI calculator	PC,VB 6.0	22	22	Yes
5	Develop application for tic-tac-toe game	PC,VB 6.0,Ecess	22	22	Yes
6	Create a Phone Book Application with Database Connectivity	PC,VB 6.0	22	22	Yes
7	Windows Application in vb.net	PC,VB.net	22	22	Yes
8	To Create an Application using DLL in VB.NET	PC,VB.net	22	22	Yes
9	Program for use of String and Math functions in VB.NET.	PC,VB.net	22	22	Yes
10	Program for Drawing Various Shapes in VB.Net	PC,VB.net	22	22	Yes
11	Develop a web page using ASP.net.	PC,VB.net	22	22	Yes
12	Elaboration of “Search engines”	PC,VB.net	22	22	Yes

List of Experimental Setup – Term-II

Name of Course: Information Technology **Class: BE IT**
Subject: Software Metrics and Quality Assurance

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Study of Clean Room software Engineering.	PC, Internet Explorer	22	22	Yes
2	Study of ISO 9000 standard	PC, Internet Explorer	22	22	Yes
3	Program for Calculating the Size of Program. (Line of Code Measure)	PC,TC	22	22	Yes
4	Study of Documentation of S/W	PC, Internet Explorer	22	22	Yes
5	Re-engineering Concepts.	PC, Internet Explorer	22	22	Yes
6	To study various software engineering tools.	PC, Internet Explorer	22	22	Yes

Name of Course: Information Technology **Class: TE**
Subject: Web Design

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Detail study of Web Server: IIS	PC, IE 8, IIS	18	22	Yes
2	Detail study of HTML Authoring Tool: Dream Weaver 2004	PC,IE8, Dreamweaver 2004	18	22	Yes
3	Detail study ofImaging Tool:Adobe Photoshop 7.0	PC, Adobe Photo Shop7.0	18	22	Yes

Name of Course: Information Technology **Class: SE IT**
Subject: Data Structure & Files.

Sr. No	Experiment Title	Name of Equipment, Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
1	Program For Implementation Of Stack.	PC, TC Compiler	22	22	Yes
2	Program For Implementation Of Queue.	PC, TC Compiler	22	22	Yes
3	Program For Implementation of Circular Queue	PC, TC Compiler	22	22	Yes
4	Program For Infix To Postfix Conversion.	PC, TC Compiler	22	22	Yes
5	Program For Postfix To Infix Conversion.	PC, TC Compiler	22	22	Yes
6	Program For Polynomial Addition.	PC, TC Compiler	22	22	Yes
7	Program For Doubly Linked List.	PC, TC Compiler	22	22	Yes
8	Program For Construction of Binary Tree Traversal.	PC, TC Compiler	22	22	Yes
9	Program For Binary Search Tree.	PC, TC Compiler	22	22	Yes
10	Program For Pattern Matching.	PC, TC Compiler	22	22	Yes
11	Program For Hash Table.	PC, TC Compiler	22	22	Yes
12	Program For Sequential File Handling.	PC, TC Compiler	22	22	Yes

List of Experimental Setup – Term-II

Name of Lab: - Lab no. 7/ Database Management Lab

Name of Course: Information Technology **Class: BE IT**
Subject: Data Ware Housing and Mining

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Develop an application to construct a multidimensional model using Star Schema	PC, Oracle 8i/9i	22	22	Yes
2	Develop an application to Performa OLAP Operations	PC, Oracle 8i/9i	22	22	Yes
3	Develop an application to implement Data Preprocessing Techniques (Data Cleaning and Data Reduction)	PC, Oracle 8i/9i	22	22	Yes
4	Develop an application to Implement Data Generalization and Summarization	PC, Oracle 8i/9i	22	22	Yes
5	Develop an application to Implement Extract Association Rule Mining.	PC, Oracle 8i/9i	22	22	Yes
6	Develop an Application to Implementing Classification Technique of Data	PC, Oracle 8i/9i	22	22	Yes
7	Develop an application to Implementing one of clustering Technique (K-Means Clustering)	PC, Oracle 8i/9i	22	22	Yes
8	Study of Weka Commercial Data Mining Tool	PC, Oracle 8i/9i	22	22	Yes
9	Study of Various Applications of Data Mining in Real Life	PC, Oracle 8i/9i	22	22	Yes

List of Experimental Setup – Term-II

Name of Lab: - Lab no. 8/ Software Engineering Lab

Name of Course: Information Technology **Class: TE**

Subject: Database Management System

Sr. No.	Experiment Title	Name of Equipment/ Software available to Conduct the Experiment	Quantity		Whether experiment can be performed
			Required	Available	
1	Creating a sample database application using conventional file processing mechanism and "C" language. The program should provide facilities for retrieving adding. Deleting and modifying records	PC,Oracle 9i	16	20	Yes
2	Prepare an E-R diagram for the given problem definition. Prepare and verify a relational database design using concepts of normalization techniques in appropriate normal form.	PC,Oracle 9i	16	20	Yes
3	Creating a sample database file and indexes (for the design made in experiment No.2) using any client server RDBMS (oracle / Sybase) package using SQL DDL queries. This will include constraints (Key reference etc.) to be used while creating tables.	PC,Oracle 9i	16	20	Yes

4	SQL DML queries: Use of SQL DML queries to retrieve, Insert, delete and update the database created in experiment No. 3. The queries should involve all SQL features such as aggregate functions, group by. Having, order by. Sub queries and various SQL operators.	PC,Oracle 9i	16	20	Yes
5	PL SQL: Fundamentals of cursors, stored procedures, stored functions.	PC,Oracle 9i	16	20	Yes
6	Screen design and Report generation: Sample forms and reports should be generated using Developer 2000 (in case of Oracle) or through Power builder or Visual basic front-end tools or any prototyping software engineering tool.	PC,Oracle 9i	16	20	Yes

Facilities for conducting Practicals in the Laboratories

Name of Course : **MECHANICAL ENGINEERING** Class: - **F.E.**

Subject: - **Engineering Thermodynamics**

Name of the Department / Section:- **MECHANICAL ENGINEERING**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of air compressor	Air compressor, charts	01	01	Yes
2	Study of various boiler mountings	Models, charts	01	02	Yes
3	Study of boiler accessories	Models, charts	01	02	Yes
4	Study of Cochran & Lancashire boiler	Models, charts	01	02	Yes
5	Study of petrol engine 2Stroke & Diesel engine.	Models, charts	01	02	Yes
6	Study of Babcock & Wilcox boiler	Models, charts	01	01	Yes
7	Study of petrol engine 4Stroke & Diesel engine.	Models, charts	01	02	Yes
8	Study of household refrigerator, & window air conditioner	Chart, actual machine	01	01	Yes
9	Study of air water cooler	Models, charts	01	02	Yes

Facilities for conducting Practicals in the Laboratories
Name of Course : **MECHANICAL ENGINEERING** Class: - **S.E.**
Subject: - **MANUFACTURING ENGINEERING -II**
Name of the Department / Section:- **MECHANICAL ENGINEERING**
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Any Assignment on Unit I	Lathe Machine, Tools	01	01	Yes
2	Design of jig / fixture for drilling / milling operation of a given component	Drilling Machine, & Milling Machine	01	02	Yes
3	Any Assignment on Unit. III	Press, Dies	01	02	Yes
4	Write a program for manufacturing a component on CNC Milling or CNC Lathe	CNC Milling or CNC Lathe	01	01	Yes
5	Any Assignment on Unit. V	Grinding machine	01	02	Yes

Facilities for conducting Practicals in the Laboratories
Name of Course : **MECHANICAL ENGINEERING** Class: - **S.E**. Subject: - - **Applied Thermodynamics.**
Name of the Department / Section:- **MECHANICAL ENGINEERING**
Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination of calorific value of solid / liquid / gaseous fuel	Bomb Calorimeter test rig	01	01	Yes
2	Analysis of flue gases by Orsat / PUC apparatus.	Model of Orsat Apparatus	01	01	Yes
3	Study of high –pressure boilers	Models	01	01	Yes
4	Determination of Isothermal and volumetric efficiency of reciprocating air compressor	Reciprocating Air Compressor test rig	01	01	Yes
5	Study of steam nozzles.	Chart	01	01	Yes

6	Study of steam condensers and cooling towers	Models	01	01	Yes
7	Study of thermal power plant by actual visit	Chart ,Visit to thermal power station	01	01	Yes
8	Study of boiler draughts	Chart Models	01	01	Yes
9	Study of Rankine cycle (five numericals based on the syllabus)	Chart	01	01	Yes
10	Study of on boiler efficiency and heat balance sheet (Assignment on the same)	Chart Models	01	01	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **S.E.** Subject: - **Machine Drawing & Computer Graphics**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Drawing of following machine parts a)Arbor	Models of all given parts in column (2)	02	02	Yes
	b)Couplings 1)Oldham' 2)Universal	Chart	 02 02	 01 01	
	c)Bearings 1)Ball 2)Roller 3)Simple bush 4)Plummer block 5)Foot step Chart		 02 02 02 02 02	 02 02 --- --- ---	
	d)Brackets Chart				
	e)Pulleys 1)V 2)Fast & Loose 3)Cone	Chart Model	 02 02 02	 02 01 02	
	f)Pipe Joints	Chart Model	01	01	
	g)Lathe Parts	Chart	02	02	
	h)Screw Jack	Chart	01	---	
	I)Springs	Model	02	02	

	j)CNC m/c tool holder	Model	02	02	
	k)IC engine parts	Model	01	01	
	l)Vices	Model	02	02	
	m)Clutches 1)single plate 2)cone 3)Multi-plate 4)Centrifugal 5)Hydraulic	Chart Model	 02 02 02 02 02	 01 -- -- -- ----	
	n)Valves(types)	Model	Each01	---	
	o)Drill jigs	Model	02	----	
	p)Press Tool	Model	02	01	
2	Introduction to limits ,Fits & Tolerances	Charts	01	01	Yes
3	Drawing with help of Autocadr-14	computer Software,Autocad-14/2005	10	----	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: -**S.E.** Subject: -
Theory Of Machine – I

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	To determine the mass moment of inertia of compound pendulum.	Vibration Lab.Test Rig	01	01	Yes
2	To determine the mass moment of inertia of Bifiar / triflor suspension method	Working Model	01	01	Yes
3	To determine the slip of belt drive.	Test Rig of slip & creep of belt	01	01	Yes
4	Velocity analysis by ICR method (2 problems)	Transparency	01	01	Yes
5	Relative velocity & acceleration method (4 problems)	Transparency	01	01	Yes
6	Klein's construction (4 problems)	Transparency	--	--	Yes
7	Inertia force analysis of IC engine mechanism by graphical method .	Transparency	--	--	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: -**S.E.** Subject: - **Material Science**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Tensile Test on	Universal testing M/C	01	01	Yes
2	Rockwell's Hardness Test	Rockwell's Hardness testing machine	01	01	Yes
3	Brinell's Hardness Test	Brinell's Hardness testing machine	01	01	Yes
4	Erichesen Cupping Test	Erichesen Cupping Testing machine	01	01	Yes
5	Non-destructive tests: Dye penetrant test	Dye penetrant test kit	01	01	Yes
6	Magnetic particle testing or eddy current test	Magnetic Yoke, Magnetic induct. M/c Ultrasonic test m/c	01	01	Yes
7	Izod & Charpy Impact Test	Izod & Charpy Impact Testing M/C	01	01	Yes
8	Effect of Cold Working on hardness of minimum two materials.	Rockwell's Hardness testing machine	01	01	Yes
9	Testing of bulk properties such as flow rate, apparent density and top density of metal powder	----	---	---	---

Name of Course : **MECHANICAL ENGINEERING** Class: - **S.E.**
Subject: - **Fluid Mechanics.**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination Viscosity of a given liquid	Redwood Viscometer	01	01	Yes
2	Study of manometers	Manometers	01	01	Yes
3	Study of stability of floating bady	Haleshaw apparatus.	01	01	Yes
4	Study of forced vortex motion				
5	Flow net by Electrical Analogy Method				
6	Clarification of Venturi meter / orifice meter	Venturimeter set	01	01	Yes

7	Verification of Bernoulli's Theorem.	Bernoulli's apparatus.	01	01	Yes
8	Study of sharp – edge circular orifice / mouth piece	Sharp – edge circular orifice	01	01	Yes
9	Study of momentum equation				
10	Study of Laminar and turbulent flow by use of Reynold's app.	Reynold's app.	01	01	Yes
11	Study of flow through pipe.	Flow through pipe set.	01	01	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **S.E. Electrical**
Subject: **- Applied Thermodynamics.**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of steam power plant	Chart	01	01	Yes
2	study of Boiler Mountings and Accessories	Chart Model	01	01	Yes
3	study of fuel feeding system of an I.C. engine.	Chart Model	01	01	Yes
4	study of ignition system of an I.C. engine	Chart	01	01	Yes
5	Study and trial on Petrol engine at one load.	Petrol Engine Test rig	01	01	Yes
6	Study and trial on reciprocating air compressor	Reciprocating Air Compressor Test rig	01	01	Yes
7	Study and trial on refrigeration system	Vapour Compression Refrigeration system	01	01	Yes
8	Study and visit of central air conditioning plant.	visit of central air conditioning plant.	--	--	Yes
9	Determination of thermal conductivity of metal rod.	Test rig to measure the thermal conductivity of metal rod	01	01	Yes
10	Determination of Stefan Boltzmann Constant.	Stefan Boltzmann app..	01	01	Yes
11	Calculation of fin efficiency in natural and forced convection	Pin Fin App.	01	01	Yes
12	Study and trial on diesel engine at one load.	Diesel Engine Test rig	01	01	Yes

Name of Course: **MECHANICAL ENGINEERING** Class: - **T.E. Chemical.**
Subject: - **Process Heat Transfer**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination Of Thermal Conductivity Of Metal Rod.	Test Rig.	01	01	Yes
2	Determination Of Heat Transfer Coefficient In Natural Convection.	Test Rig.	01	01	Yes
3	Determination Of Stefan Boltzmann Constant.	Test Rig.	01	01	Yes
4	Determination Of Emissivity Of A Test Surface.	Test Rig.	01	01	Yes
5	Determination Of Thermal Conductivity Of Composite Wall.	Test Rig.	01	01	Yes
6	Determination Of Heat Transfer Through Lagged Pipe	Test Rig.	01	01	Yes

Facilities for conducting Practicals in the Laboratories

Name of Course : **MECHANICAL ENGINEERING** Class: - **T.E.**

Subject: - **Engineering Metallurgy**

Name of the Department / Section:- **MECHANICAL ENGINEERING**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Micro Specimen Preparation and use of metallurgical microscope. (Additional CCTV is available)	Metallurgical microscope Polishing m/c, polish papers, cut- off m/c	01 Each	09	Yes
2	Furnace operations and spark testing	Bench grinder Muffle furnace, Temp. indicator	01 01 01	01 01 01	Yes Yes Yes
3	Study and drawing microstructure of low carbon, medium carbon, eutectoid steel, and hypereutectoid steel in annealed condition. (Additional CCTV is available)	Metallurgical microscope & Specimen of mild steel, medium carbon steel, eutectoid steel & hypereutectoid Steel	01 Each	09	Yes
4	Study and drawing microstructure of Gray, White, Malleable and Spheroidal Graphite Cast Iron. (Additional CCTV is available)	specimen - Grey nodular cast iron, white and malleable cast iron. & Metallurgical microscope	01Each 01	01 09	Yes
5	Sulphur print test on steel specimen or flow lines examination on forged components	Bromide paper, sodium thiosulphate, H_2SO_4 , Mild steel polished specimen.	01Each	01	Yes
6	Study of change in microstructure of annealed and normalized medium carbon steel.	Furnace Microscope Steel samples	01 01	01 09	Yes
7	Hardening of steels: - effect of temperature on the properties. (Additional CCTV is available)	Muffle furnace Hardness tester Microscope	01 01 01	01 01 09	Yes

8	Jominy Harden ability test	Muffle furnace, Jominy Hardenability test apparatus, steel sample, Hardness tester.	01 Each	01	Yes
9	To study & draw the microstructure of carburized steel fusion weld in mild steel	Specimen – carbureted steel , tempered steel & welded joints samples Metallurgical microscope	01Each 01	01 09	Yes
10	Study and drawing microstructure of alpha brass, alpha-beta brass, Aluminum Bronze and bearing metal	Microscope, Microstructure of non ferrous materials.	01	01	Yes
11	To study the effect of temperature on hardness of tempered steel	Furnace Hardness Tester	01 01	01 01	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **T.E.**
Subject: - **I C ENGINE**

Sr. No.	**Experiment Title**	**Name of Equipment, Machinery Instrument etc. Required to conduct experiment**	**Quantity**		**Whether experiment can be conducted**
			Required	**available**	
1	Study of Cooling System of IC Engine	Not Required	----	-----	Yes
2	Study of Simple & Solex Carburetor	Not Required	----	----	Yes
3	Study of Lubrication System of IC Engine	Not Required	----	----	Yes
4	Study of Fuel Pump & Fuel Injector	Not Required	----	----	Yes
5	Trial on Petrol Engine & Calculation of Air/Fuel Ratio, Volumetric ,	4 stroke 4 cylinder engine test rig	01	01	Yes

	Thermal & Mechanical Efficiencies				
6	Trial on Diesel Engine& Calculation of Air/Fuel Ratio, Volumetric , Thermal & Mechanical Efficiencies	4 stroke single cylinder Diesel engine test rig	01	01	Yes
7	Morse Test & Determination of BSFC & ISFC	4 stroke 4 stroke Petrol engine test rig	01	01	Yes
8	Study Of Combustion Chambers Of SI Engines	Not Required	----	----	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **T.E.**
Subject: - **HTMT**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination Of Thermal Conductivity Of Metal Rod.	Test Rig.	01	01	Yes
2	Determination Of Thermal Conductivity Of Insulating Powder.	Test Rig.	01	01	Yes
3	Determination Of Thermal Conductivity Of Composite Wall.	Test Rig.	01	01	Yes
4	Determination Of Heat Transfer Coefficient In Natural Convection.	Test Rig.	01	01	Yes
5	Determination Of Temperature Distribution, Fin Efficiency In Natural And Forced Convection.	Test Rig.	01	01	Yes
6	Determination Of Emissivity Of A Test Surface.	Test Rig.	01	01	Yes
7	Determination Of Stefan Boltzmann Constant.	Test Rig.	01	01	Yes

8	Determination of log-mean temperature difference, overall heat transfer coefficient and effectiveness of heat exchanger in parallel and counter flow arrangement.	Test Rig.	01	01	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **T.E.**
Subject: - **TM**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of steam turbine power plant	Chart	01	01	Yes
2	Study of steam turbine system	Chart	01	01	Yes
3	Study of gas turbines	Chart	01	01	Yes
4	Study of hydraulic turbines	Chart	01	01	Yes
5	Trial on Pelton wheel	Pelton wheel Test rig	01	01	Yes
6	Trial on Francis turbine	Francis turbine Test rig	01	01	Yes
7	Trial on Kaplan turbine	Kaplan turbine Test rig	01	01	Yes
8	Study of centrifugal / rotary flow air compressor.	Charts, Transparency	--	--	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **T.E.** Subject: - **TOM – II**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of various of gear boxes such as industrial gear boxes, synchromesh & differtial gear box	Model & transparency	03	03	Yes
2	To draw conjugate profile for any general shape of gear tooth	Transparency	01	01	Yes
3	To generate gear tooth profile to study under cutting & rack shift	Working model	01	01	Yes
4	To determine torque capacity of dynamometer using transducers	Rope Braker dynamometer Test rig	01	01	No
5	To study epi-cyclic gear train and to measure torque transmitted and holding torque.	Epicyclic gear train & transparency.	01	No	No
6	To draw cam profile for various type of follower motions		--	--	Yes
7	To determine the characteristic curve of a centrifugal governer and to find its coefficient of insensitiveness and stability	Governers app.	01	01	Yes
8	Verification of principal of gyroscopic couple	Motorized gyroscope	01	02	Yes
9	Study of any two gyro controlled instrument	Transparency	01	01	Yes
10	To study the dynamic balancing m/c	Dynamic balancing m/c app.	01	01	yes
11	Study of different brakes	Transparency	02	02	yes
12	Study of gyroscopic effect on Naval ship and four wheel vehicles	Transparency	02	02	yes

Name of Course: Mechanical Engineering Class: T.E. Subject: **Mechanical Measurement and Metrology**

Sr. No.	Experiment Title	Name of Equipment, Machinery, Instrument, etc. required to conduct experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Determination of linear and angular dimension.	1. Digital Micrometer 2. Digital Vernier Calliper 3. Micrometer 4. Vernier Calliper 5. Scale 6. Inside Micrometer 7. Vernier Height Gauge 8. Dial Gauge 9. Bevel Protractor 10. Combination Set 11. Sine Bar 12. Slip Gauge 13. Auto-Collimator 14. Angle Dekkor 15. Surface Plate 16. Magnetic Base 17. V Blocks	01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01	01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01	Yes
2	M/c tool alignment tests on any M/c tool like Lathe, Drilling m/c, Milling m/c	1. Spirit Level 2. Test Mandrels 3. Straight Edges 4. Gauge Blocks 5. Try Square 6. Dial Gauge 7. Fillet Gauge	01 01 01 01 01 01 01	01 01 01 01 01 01 01	Yes
3	Measurement of surface finish and testing of surface flatness by optical flat	1. Tomlinson Surface Recorder 2. Optical Flat 3. Monochromatic light unit with standard surfaces	01 01 01	--- 01 01	Yes
4	Study and measurement of parameter using tool makers microscope Use of comparator.	1. Tool Makers Microscope 2. Electronic Comparator	01 01	01 01	Yes
5	Measurement of screw parameter using floating carriage micrometer	1. Floating Carriage Micrometer	01	01	Yes
6	Measurement by gear parameter- Gear tooth thickness,	1. Vernier Caliper 2. Vernier gear tooth caliper 3. Gear Test Bench 4. Profile Projector	01 01 01 01	01 01 01 01	Yes

	constant chord, pitch circle diameter				
7	Measurement of temperature using thermocouple and pyrometer	1. Thermocouple 2. Pyrometer	01 01	-- --	Yes
8	LVDT for displacement measurement	1. LVDT set	01	--	Yes
9	Flow measurement-using rotameter.	1. Rotameter	01	--	Yes

Facilities for conducting Practical in the Laboratories

Name of Course : **MECHANICAL ENGINEERING** Class: - **B.E.** Subject: - **R.A.C**

Name of the Department / Section:- **MECHANICAL ENGINEERING**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practical

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Trial on Vapour Compression Refrigeration system	Vapour Compression Refrigeration System	01	01	Yes
2	Trial on ICE plant/ Domestic refrigeration system	ICE Plant	01	01	Yes
3	Study & Trial in Vapour Absorption refrigeration system.	Vapour Absorption Refrigeration System.	01	01	Yes
4	Study of Construction of hermitically sealed compressor and actually viewing of a cut model of the same.	Chart	01	01	Yes
5	Evacuation and charging of refrigeration plant.	Visit to workshop	---	---	Yes
6	Trial on Vapour compression air conditioning test rig.	Air Conditioning Test Rig.	01	01	Yes
7	Study of various types of air conditioning system & its specification	Chart and transparency	01	01	Yes
8	Study & trial on cooling towers.	Chart	01	01	Yes
9	Study of pressure control relays and oil separators.	Chart	01	01	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **B.E.** Subject: - **CAD/CAM**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Modeling of any three Machine component	No. of computers available 16 Software's available: - I-DEAS-11 NX series			Yes
2	Any Two assembly of Mechanical component				Yes
3	Problems for transformation- Translation, rotation, Scaling				Yes
4	Assignment on geometric Modeling				Yes
5	Assignment on FMS & Group Technology , Robot	---------	--------	--	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **B.E.** Subject: - **Tribology**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Journal bearing apparatus.	Journal bearing apparatus.	01	01	Yes
2	Tilting pad thrust bearing apparatus.	Tilting pad thrust bearing apparatus.	01	01	Yes
3	Friction in journal bearing.	Friction in journal bearing.	01	01	Yes
4	Coefficient of friction using pin on disk type friction monitor	friction using pin on disk type friction monitor	01	01	Yes

Name of Course : **MECHANICAL ENGINEERING** Class: - **B.E.** Subject: - **Mechanical Vibration.**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether experiment can be conducted
			Required	Available	
1	Study of whirling of shaft	whirling of shaft apparatus	01	01	Yes
2	Study of undamped free Vibration of equivalent spring mass system	Vibration lab	01	01	Yes
3	Study of forced vibration of spring mass system	Vibration lab	01	01	Yes
4	Study of Torsional vibration of single rotor system	Vibration lab	01	01	Yes
5	To Verify Dunkerly's Rule	Vibration lab	01	01	Yes

DEPARTMENT OF BUSINESS ADMINISTRATION

Facilities for conducting Practical in the Laboratories

Subject wise and laboratory wise list of material, machinery, equipments and instrument required to perform the prescribed practical

Name of Course: MBA Class: First Year (SEM-I) Subject: IT for Managers

Sr. No.	Experiment Title	Name of Equipment, Machinery, Instrument Etc required to conduct experiment	Quantity		Whether Experiment can be performed
			Required	Available	
1	MS Word – Creation Of Document, Formatting, Editing	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
2	Organizing Information With Tables And Outlines	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
3	Mail Merge Application	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
4	MS-Access – Creating Database, Defining Primary Keys, Designing Query	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
5	MS-Access – Designing Reports, Labels And Forms	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
6	Creating And Editing Worksheet	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
7	Creating And Using Formulae And Functions	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
8	Sorting And Querying Data, Working With Graphs And Charts	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
9	MS Power Point Slides, Use Of Templates And Slide Designs	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES
10	Developing A Professional Presentation On Business Plan	Computer, LCD Projector, OHP, Printer, Scanner	30 per Batch	30 per Batch	YES

H.O.D (MBA)

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **FE Common** Class: - **F.E. Subject: - Workshop Practice -I**

Name of the Department / Section:- **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt.can be conducted
			Required	Available	
1	Fitting- one job finishing of two sides of a square piece by filing b) Drilling of two holes of size 5 mm and 12 mm diameter on fitting job c) Tapping of 5 mm dia hole on above job	1) Files (Flat, triangular, safe-edge) 2) Hack saw frame 3) Tap set 4) Combination set 5) Drilling machine 6) 'V' Block 7) Bench vice 8) Vernier caliper 9) Try square 10) Number/Letter punch 11) Hammer 12) Vernier height gauge 13) Tap wrench 14) Surface plate	20 20 04 01 01 01 24 11 20 01 10 02 01 01	150 38 07 01 01 01 43 19 41 01 08 02 03 02	Yes
2	Moulding Practice Preparation of mould of any pattern (One Job) b) Casting of any simple pattern (One job each)	1) Moulding Boxes 300X300X100 m.m 2) Moulding Boxes 450X 450X100 m.m 3) Moulding Tool set 4) Moulding closing pin round 19 X 35 5) Moulding box bush round 6) Blow**er (Air fan) 01** h.p.**3** p.h. **2880** rpm and pi**t** furnace	10 10 2 20 40 1	10 10 2 20 40 1	Yes
3	Welding shop Gas welding practice by student on mild steel flat (One job) b) Lap joints by Gas welding and Arc welding (one Job c) Demonstration of brazing	1) Hack saw frame 2) Flat file 3) Hammer 4) Measuring tape 5) Try square 6) Bench vice 7) Welding transformer 8) Hand screen 9) Hand gloves 10) Chipping hammer 11) Gas welding equipment	20 20 05 03 20 16 03 18 12 06 01 set	20 20 05 02 20 16 03 12 12 06 01 set	Yes

4	CARPENTRY T-Lap joint & Bridle joint (one job each)	1) Carpentry vice 2) Try Square 3) Marking Gauge 4) Mortise Gauge 5) Metal Jack Plane 6) Tenon Saw 7) Firmer Chisel 8) Mortise Chisel 9) Chisel ½" 10) Chisel 2" 11) Wooden Mallet 12) Marfa File	20 20 20 20 20 20 20 20 20 20 20 20	16 53 21 24 36 48 63 63 25 24 30 30	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **FE Common** Class: - **F.E. Subject: - Workshop Practice -II**

Name of the Department / Section:- **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	TIN SMITHY One Job including Riveting, Soldering e.g. letter box, waste paper basket, funnel etc.	1) Smithy try square 2) Shearing Strips 3) Small shearing M/C 4) Bending M/C 5) Edge folding M/C 6) Hammer 7) Soldering Iron	04 20 2 1 1 8 1	04 17 2 1 1 8 1	Yes
2	Plumbing One Job involving operation like Bending, Threading	1) Pipe Vice 2) Die Set 3) Hand Hacksaw frame 4) Bending Machine	16 20 20 1	16 17 20 1	Yes

3	Black Smithy One job on black smithy including bending and flattening. E.g S-Hook, S or U or 8 shape, etc.	1) Round Nose Tongs 2) Sledge hammer 3) Ball peen hammer 4) Anvil 100 kg 5) Furnace	15 09 09 04 04	26 10 10 04 04	Yes
4	Machine Shop a) One job on lathe involving operations like plain turning, step turning, taper turning and chamfering b) One job on shaper for finishing two sides of a job and preparing the slot grinding, polishing corners of above job on bench grinder	1) Lathe machine 2) Vernier caliper 3) HSS cutting tool 4) Shaper machine 5) Milling machine 6) Try square 7) Cutter 8) Hammer 9) Spanner (set)	20 20 20 01 02 06 01 03 01 set	28 30 40 01 02 06 01 03 01 set	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **Mechanical** Class: - **S.E. Subject: - Workshop Practice -III**

Name of the Department / Section:- **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	Machine Shop- One composite Job involving different machine operation on lathe, shaper, slotter, drilling, milling & grinding operations.	1) Lathe Machine 2) Vernier caliper 3) H.S.S. cutting tool 4) Screw pitch gauge 5) Knurling tool 6) Drill (20 m.m.) 7) boring tool 8) V threading tool 9) Shaper machine 10) Drilling machine 11) Milling machine 12) Slotter machine 13) Grinder	20 20 20 05 05 02 10 05 01 01 02 01 01	28 30 40 05 05 02 10 05 01 04 02 01 02	Yes
2	Carpentry shop- Preparation & Manufacturing of solid pattern involving wood turning from component drawing. (one job)	1) Measuring Tape 2) Try Square 3) Marking Gauge 4) Metal Jack plane 5) Tenon saw 6) Mortise chisel 1” 7) Firmer chisel 25 mm 8) Chisel 1" & 2 1/2” 9) Chisel 2” 10) Wooden mallet 11) File 12) Carpentry Bench Vice 13) Screw driver 14) Hand drill M/C 15) Wood Turning Set 16) Wood Turning Lathe M/C. 17) Caliper (inside) 18) Caliper (outside) 19) Contraction slide rule	5 20 20 20 20 20 20 12 12 20 20 20 2 5 8 8 10 10 14	5 20 20 20 20 20 20 12 12 20 20 20 2 5 4 set 4 10 10 4	Yes

3	Foundry shop- Preparation of mould of above pattern, casting from this mould.Actual weight calculation, Yield & costing of item should be performed. (one job)	1)Moulding Boxes 300x300x100 mm 2) Moulding Boxes 450x450x100 mm 3) Moulding tool set 4) Moulding closing pin Round 5) Moulding Box bush round 6) Blower (Air fan) 01 h.p. 3 ph 2880 rpm & pit furnace	10 10 2 20. 40 1	10 10 2 20 40. 1.	Yes

Name of Course : **Mechanical** Class: - **S.E.** Subject: - **Workshop Practice -III**
Name of the Department / Section:- **Workshop**

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt.can be conducted
			Required	Available	
4.	Welding shop- One job on welding preparing a component comprising welding joints such as shoe rack, book rack, stands for flower pots, house hold applications etc.	1) Hack saw frame 2) Flat file 3) Hammer 4) Measuring tape 5) Try square 6) Bench vice 7) Welding transformer 8) Hand screen 9) Hand gloves 10) Chipping hammer	20 20 05 03 20 16 03 18 12 06	20 20 05 02 20 16 03 12 12 06	Yes

Item No.26

A) Facilities for conducting Practicals in the Laboratories

Name of Course : **Mech.** Class: - **S.E.** Subject: - **Workshop Practice -IV**

Name of the Department / Section:- **Workshop**

Subject wise & laboratory wise Lists of material, machinery, equipment & Instrument required performing prescribed Practicals

Sr. No	Experiment Title	Name of Equipment, Machinery Instrument etc. Required to Conduct Experiment	Quantity		Whether expt. can be conducted
			Required	Available	
1	One mini project on die making for sheet metal working. Rubber or plastic die/ vice assembly/ hammer assembly/ pulley assembly/ coupling assembly/ drilling jig.	1) All geared lathe M/C 2) Milling M/C 3) Machine Vice 4) Power hack saw M/C 5) Verniner caliper 6) Drilling M/C 7) Dial test indicator 8) Cutters 9) HSS tool 10) Spanner set	20. 02. 04. 01. 20. 03. 03. 02. 20. 01	28 02 04 01 30 03 03 16 40 01	Yes
2	One job of programming and manufacturing on CNC Lathe	1) CNC lathe M/C 2) Vernier caliper 3) Spanner set	01 05 01	01 10 01	Yes
3	One job of programming and manufacturing on CNC milling or trainer	1) CNC milling M/C 2) Vernier caliper 3) Spanner set	01 05 01	01 10 01.	Yes

4	Plumbing shop- O ne pipe assembly including Union, T-joint, Elbow, Cock fitting.	1) Pipe Vice 2) Die Set 3) Hand Hacksaw frame 4) Bending Machine	16 20 20 1	16 17 20 1	Yes
5	Disassembly and assembly of following mechanism for preventive maintenance. a) All geared head stock b) Apron mechanism c) Quick return mechanism d) Spindle assembly in a driiling machine.	1) All geared lathe M/C **2) Shaper machine** **3) Drilling machine**	20. 01 01	28 01 04	Yes