

**PROFORMA FOR MANDATORY DISCLOSURE OF INFORMATION ABOUT ACCREDITED PROGRAMMES BY INSTITUTIONS TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO NBA EVERY YEAR WELL BEFORE THE ADMISSION PROCESS**

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

<b>Name of the Programme</b>	:	<b>B. Tech. (ECE, CSE, EE, Mech.)</b>
<b>Approved Intake</b>	:	<b>420</b>
<b>Fees charged (per annum) in Rs.</b>	:	<b>52000 /- (College Fee Rs .47000/- &amp; 5000/-Caution Money (one Time)</b>
<b>Pass percentage during the last 5 years</b>	:	<b>Enclosed result</b>
<b>Teacher Student Ratio</b>	:	<b>1: 12</b>
<b>No. of Faculty Members</b>	:	<b>88</b>

<b>Cadre</b>	<b>Number</b>
Professor	: 08
Asst . Professor	: 24
Lecturer	: 57

**Faculty Profile** :

<b>Qualification</b>	<b>No. of Faculty</b>
Ph.D.	: 08
Post Graduate	: 15 + 8*
Under Graduate	: 58

**Experience of Faculty** :

**Number of Faculty with**

Less than 5 years	: 66
5 to 10 years	: 07
More than 10 years	: 16

**Details of individual faculty members** : Name, Photograph, Date of Birth, Qualifications, Professional Experience, Research Interests.

**Industrial Consultancy, Research and Development (during the past 5 years):**

Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	-
No. of sponsored research projects completed	:	-
No. of patents produced	:	-
No. of sponsored research projects in progress	:	-
No. of papers published in International journals	:	2
No. of papers published in National journals	:	10
No. of papers presented in International Conferences / Seminars	:	01
No. of papers presented in National Conferences / Seminars	:	8
No. of International Conferences conducted	:	-
No. of National Conferences conducted	:	-
No. of Training Programmes / Short Term Courses conducted	:	10

**Placement Record for the previous year** :

No. of Companies who visited the Campus	:	6
Names and Details of companies who visited the campus along with No. of Students placed	:	Enclosed in Annexure 'A'
No. of Students placed through campus recruitment (for 2008 Batch)	:	28
Maximum salary drawn (in Rs.)	:	3.75 Lacs per annum
Average salary drawn (in Rs.)	:	1.8 Lacs per annum

**Budget Allocation for the Programme (in Rs.)** :

**Recurring** : 30 Lacs

**Non Recurring:** 10 Lacs

***New initiatives and future vision, if any :***

**MEMBERS OF THE GOVERNING BODY**

- |                                      |  |
|--------------------------------------|--|
| 1. Mr. (CA) Kamal Mehta              | Managing Trustee and Chairman            |
| 2. Mrs. Sarita Mehta                 | Member                                   |
| 3. Prof. (Dr.) V. K. Bhansali        | Member Secretary (Director, MECRC)       |
| 4. Nominee of AICTE                  | Member                                   |
| 5. Nominee of the Govt. of Rajasthan | Member                                   |
| 6. Prof. (Dr.) A.K.Mathur            | Member of the faculty (Principal, MECRC) |

**Member of the Academic Advisory Board**

MECRC has "Academic Advisory Board" under the able guidance of **Prof. (Dr.) M.L.Mathur, Former Vice Chancellor, J.N.V.U, Jodhpur**, an excellent researcher, an able administrator & a motivator. Other members include leading academicians, researchers, administrators & entrepreneurs. The basic aim of Academic Advisory Board is to devise ways & means to achieve academic excellence. The Think tank of MECRC is as follows:--

- |                                |   |
|--------------------------------|---|
| 1. Prof. O.P.N. Calla          | Chairman (Director, ICERS)  |
| 2. Prof. M.K. Bhandari         | Dean, Faculty of Law, JNV University, Jodhpur                                   |
| 3. Prof. Arvind Rai            | Dean, Faculty of Engg. M.B.M. Engg. College, Jodhpur                            |
| 4. Prof. (Dr.) Jagdish Chandra | Former Professor, HOD (Civil Engg.)<br>M.B.M. Engg. College, Jodhpur            |
| 5. Dr. Sampat Raj Vadera       | Joint Director, Defense lab, Jodhpur  |
| 6. Dr. Rajendra Karwa          | Head, Dept. of Mech., JNV University, Jodhpur                                   |
| 7. Prof. M.R. Rawal            | Principal K.V. No. 1., Jodhpur ( Parent's Representative)                       |
| 8. Sh. C.P. Sancheti           | Leading Industrialist, M/s Stone Mart, Jodhpur                                  |
| 9. Sh. Ranjeet Niky Mishra     | Sr. Software Developer, Satyam Infotect Ltd.<br>Secunderabad. (Alumni of MECRC) |

- **Software Development Cell** :-- An in-house development cell which is developing software required for college & trust. Faculties & student participate during various projects.
  
- **Entrepreneurship Development Cell** :-- MECRC is the first private college in the state of Rajasthan who is thinking about the future of all those students who have not been selected in campus interview. It is our endeavour to motivate our students towards entrepreneurship, so that they will be “Job creator rather than job seeker”. This would add to the national wealth. Marwar has great tradition of entrepreneurship and time has come to revive it. MECRC under the visionary leadership of its Chairman is seriously planning to take the lead in this direction.
  
- **Organizational Memberships of various National Level Societies** :--
  1. ISTE (Indian Society for Technical Education, India)
  2. IETE (Institute of Electronics & Telecommunication Engineers)
  3. CSI (Computer Society of India)
  
- **Alumni Association of MECRC** :-- ALMA MATER, an alumni association of pass-out students of MECRC was established on 16 June 2007

***Note: Suppression and/or misrepresentation of information would attract appropriate penal action.***

## **Academic Session 2009-10: Year of Motivation, Monitoring & Achievements**

During last few months, **Marwar Engineering College & Research Centre** has pursued various extra curricular activities.

### **ACADEMIC ACTIVITIES**

<b>S.No.</b>	<b>Date</b>	<b>Event</b>	<b>Remarks</b>
1	February 25, 2010	Seminar on "Science in the Service of Human Kind"	One-day seminar was organized on the Science Day.
2	January 5 - 7, 2010	"Entrepreneurship Awareness Camp"	A 3 day Entrepreneurship Awareness Camp was organized in collaboration with Department of Science & Technology, Govt. of Rajasthan, Jodhpur
3	November 10, 2009	Seminar on "Future Education System in India – Challenges & Strategies"	To discuss about the future of the education system in India. The main stimulus for the seminar was to celebrate the birth of APJ Abdul Kalam(Former President, India).
4	October 28, 2009	Seminar on "Power Scenario – 2015"	The main aim of the seminar was to throw some light on the current situation of power consumption & generation as well. For the overall development of any nation, it should have enough power generation that may sustain mankind.
5	September 14, 2009	Seminar on "Technical Education – Vision 2020"	The Engineer's Day was celebrated on the eve of Engineer's Day in the memory of Sir Mokshagundam Visvesarraya.
6	August 28, 2009	Blood Donation Camp	A good number of students & faculty members (almost 52) came forward voluntarily to donate their blood & thus, contributed their bit in multiplying lives on this earth
7	August 11, 2009	Plantation Day	125 saplings are planted

## STUDENTS' ACTIVITIES

S.No.	Date	Activities	Remarks
8	October 14, 2009	Diwali Celebration	<p>On this occasion, a debate &amp; an essay writing competition was organized.</p> <p>The <b>theme for Essay writing</b> was  <b>"2020 : A challenge to secure the mankind from the threatening environmental changes taking place at an alarming rate"</b></p> <p>20 entries were received, the 5 best ones were selected by the judges.</p> <p><b>Winners :</b></p> <ul style="list-style-type: none"> <li>❖ Amit kumar singh (ECE V sem.)</li> <li>❖ Pankaj Kalyani (ME V sem.)</li> <li>❖ Himanshu Sharma (CSE V sem. ) &amp; Divya Jangid (CSE III sem.)</li> </ul> <p><b>Consolation Prizes :</b></p> <ul style="list-style-type: none"> <li>❖ Vikrant Singh (ECE V sem.)</li> <li>❖ Kuldeep Dave (ECE III sem.)</li> </ul> <p>The <b>topic for Debate competition</b> was :  <b>"Reservation of women in Indian Parliament"</b></p> <p>25 entries were received.</p> <p>Winners :</p> <p><b>Winners :</b></p> <ul style="list-style-type: none"> <li>❖ Amit K. Singh (ECE V sem.)</li> <li>❖ Pankaj Kalyani (ME V sem.)</li> <li>❖ Aakash Upadhyay (ME I sem. )</li> </ul> <p><b>Consolation Prizes :</b></p> <ul style="list-style-type: none"> <li>❖ Vaibhav Mishra (CSE III sem.)</li> </ul>

S.No.	Date	Activities	Remarks
9	November 11, 2009	National Education Day	<p>National Education Day was celebrated on the birthday of Maulana Abul Kalam Azad, Former President, India</p> <p>On this occasion, an essay writing competition &amp; Slogan writing competition were organized</p> <p><b>Winners of Essay writing competition</b></p> <ul style="list-style-type: none"> <li>❖ Amit K. Singh (ECE V sem.)</li> <li>❖ Jitendra choudhary (EE, III sem.)</li> <li>❖ Anuj Popli (ME, III sem.)</li> </ul> <p><b>Consolation prize</b></p> <ul style="list-style-type: none"> <li>❖ Vaibhav Mishra (CSE, III sem.)</li> <li>❖ Vaibhav Bhandari(CSE, III sem.)</li> </ul> <p><b>Winners of Slogan writing competition</b></p> <ul style="list-style-type: none"> <li>❖ Ronie Sharma (ECE, I yr.)</li> <li>❖ Shubham Mathur (ECE, I yr.)</li> <li>❖ Amit Kr. Singh (ECE, V sem.)</li> </ul>
10	November 4, 2009	Winner of Table-Tennis competition	MECRC students of Ms. Shilpi Purohit, student of VIII sem. (CSE) & Azad Purohit, student of VIII sem. (ECE) <b>won</b> the prize of <b>Sakhsam GN – 2009</b> in Table-Tennis competition.
11	November 12, 2009	Selection in NEVY	5 students of MECRC have been selected in final interview of NEVY.
12	November 19, 2009	Alumni Association	The foundation of Alumni Association under the dynamic leadership of CA Kamal Mehta, Chairman, Surayanagari Educational Society & unnerving guidance of Prof. V. K. Bhansali, Director.
13	December 13, 2009	Extension lecture on "Digital Communication"	Prof. P.S. Tiwari delivered a wonderful lecture on the concepts of Analog & Digital Communication.

S.No.	Date	Activities	Remarks
14	December 18, 2009	Selection in HCL BPO	12 students of MECRC have been selected in HCL BPO company.
15	January 18 – 23, 2010	Educational Tour	MECRC has organized Educational Tour of VI sem. students (all branches) under guidelines of Rajasthan Technical University, Kota. They have visited many places like Industries, plants & organization etc in 6 days.
16	February 05, 2010	Debate competition organized by Arawali Management Institute	MECRC students have got II Rank in this competition.
17	February 10 -16, 2010	National Level Table Tennis Competition	Our MECRC students Ms. Shipli Purohit has been selected through Rajasthan Table Tennis Organization, Ajmer in 71th Sr. National & Inter State Table Tennis competition. She has represented to Rajasthan Team in Gauhati from Feb. 10 – 16, 2010.

- **“Faculty Orientation Program”** :-- Time by time many renowned educationist & speakers were invited to college for delivering their guest lecture for Faculty members.
- **Educational Tour** :-- Students of Final Year B.Tech. went to **SUZLON, Jaipur** for their Educational Tour. During this trip, student visited various technical organizations of various cities.
- **“Student Orientation Week”** :-- First week of 3<sup>rd</sup> Semester & 5<sup>th</sup> Semester were organized as Orientation week. In this time period, Special Lectures & Labs were designed to emphasis on core fundamentals of subjects.
- **Industrial Visit for Students of II Year B.Tech.**  
On Dated 26<sup>th</sup> & 28<sup>th</sup> Jan 2010
- **Industrial Visit for Students of Final Year B.Tech.**  
On Dated 27<sup>th</sup>-28<sup>th</sup> Jan 2010
- **Second anniversary of ISTE Students Chapter** :--  
On occasion of Foundation Day of College [August 18, 2009], Students Chapter of ISTE was celebrated in MECRC. On this precious occasion many renowned personalities of technical education were present.

**Dr. M. L. Mathur**  
**Dr. R. P. Tiwari**

Former Vice-Chancellor, JNV University, Jodhpur  
President, ISTE Rajasthan-Hariyana Chapter



## **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 31<sup>st</sup> March 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

<b>Name</b>	<b>Marwar Engineering College &amp; Research Centre</b>	
<b>Address</b>	Permanent Location as approved by AICTE	Temporary Location (if applicable)
	<b>Barmer Road NH (112)</b>	-
<b>Village</b>	<b>Kharda Bhandu</b>	-
<b>Taluk</b>	<b>Narnadi (Looni)</b>	-
<b>District</b>	<b>Jodhpur</b>	-
<b>Pin Code</b>	<b>342001</b>	-
<b>State</b>	<b>Rajasthan</b>	-
<b>STD Code</b>	<b>02931</b>	<b>Phone No: 282251-53</b>
<b>Fax No.</b>	<b>02931-282251</b>	<b>E-Mail: mecrc@kushaleducation.com</b>
<b>Web site</b>	<b>www.mecrc.org</b>	
<b>Nearest Rly Station</b>	<b>Jodhpur</b>	
<b>Nearest Airport</b>	<b>Jodhpur</b>	

## II. NAME & ADDRESS OF THE DIRECTOR

Name	<b>Prof. (Dr.) V.K.BHANSALI</b>				
Designation	Director	Qualification & Experience :	Highest Degree	Specialization	Total Experience
		<b>Ph.D (PRAGUE)</b>	<b>Ph.D</b>	<b>Power Production</b>	<b>41 Years</b>
STD Code	02931	Phone No. (O)	282252-53	Fax No.	<b>02931-282251</b>
STD Code	0291	Phone No. (R)	<b>0291-2511612</b>	Fax No.	
E-Mail		Mobile No.	09352350405		

## III. NAME OF THE AFFILIATING UNIVERSITY

Name	<b>Rajasthan Technical University, Kota</b>		
Address	Akelgarh, Rawarbhata Road, Kota (Rajasthan)		
Pin Code	<b>324010</b>	Period of Affiliation	<b>2009-10</b>
STD Code	<b>0744</b>	Phone No.	<b>2473015</b>
Fax No.	<b>2473015</b>	E-Mail/ Web site	<b>www.rtu.ac.in</b>

## IV. GOVERNANCE

### MEMBERS OF THE GOVERNING BODY

1. **Mr. (CA) Kamal Mehta** Managing Trustee and Chairman
2. **Mrs. Sarita Mehta** Member/Secretary
3. **Prof. (Dr.) V. K. Bhansali** Member Secretary (Director, MECRC)
4. Nominee of AICTE Member
5. Nominee of the Govt. of Rajasthan Member
6. Prof. (Dr.) A.K.Mathur Member of the faculty (Principal, MECRC)

### Member of the Academic Advisory Board

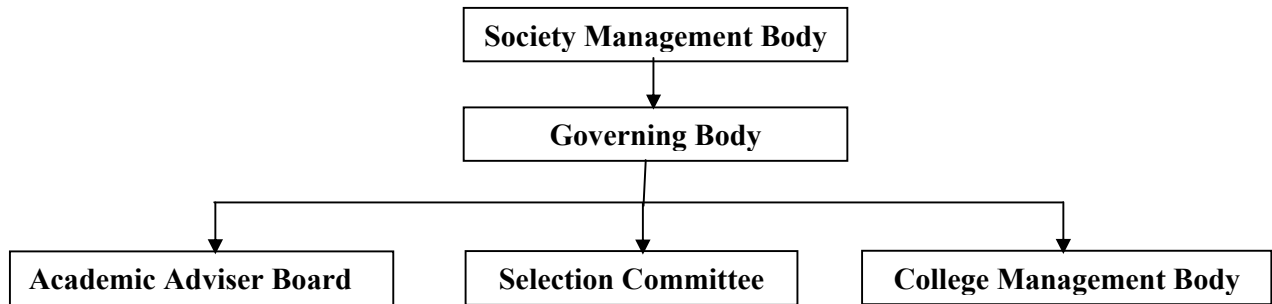
MECRC has “Academic Advisory Board” under the able guidance of **Prof. (Dr.) M.L.Mathur, Former Vice Chancellor, J.N.V.U,** Jodhpur, an excellent researcher, an able administrator & a motivator. Other members include leading academicians, researchers, administrators & entrepreneurs. The basic aim of Academic Advisory Board is to devise ways & means to achieve academic excellence. The Think tank of MECRC is as follows:--

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3. Prof. Arvind Rai Dean, Faculty of Engg. M.B.M. Engg. College, Jodhpur
4. Prof. (Dr.) Jagdish Chandra Former Professor, HOD (Civil Engg.)  
M.B.M. Engg. College, Jodhpur
5. Dr. Sampat Raj Vadera Joint Director, Defense lab, Jodhpur
6. Dr. Rajendra Karwa Head, Dept. of Mech., JNV University, Jodhpur
7. Prof. M.R. Rawal Principal K.V. No. 1., Jodhpur ( Parent's Representative)
8. Sh. C.P. Sancheti Leading Industrialist, M/s Stone Mart, Jodhpur
9. Sh. Ranjeet Niky Mishra Sr. Software Developer, Satyam Infotect Ltd.  
ecunderabad. (Alumni of MECRC)

#### **Frequency of the Board Meetings and Academic Advisory Body:**

Once in every six months

❖ **Organizational chart and processes**



❖ **Nature and Extent of involvement of faculty and students in academic affairs improvements :**

Institution always welcomes suggestion for improvement with open mind from faculty & students by regular meetings, by medium of suggestion box etc. Student's academic Counsel has been made up according Branch wise, so student can direct participate to college improvement process. These students are First Five top students of each class branch.

❖ **Mechanism/Norms & Procedure for democratic/good Governance:**

Frequent Meetings and Individual Discussions.

❖ **Student Feedback on Institutional Governance/faculty performance:**

Student can ask to their group in-charge faculty member regarding governance faculty performance if that is not solved by them then they can interact with directly to Director / Head of Dept.

❖ **Grievance redressal mechanism for faculty, staff and students:**

Director is easily accessible to faculty, staff and students regarding their grievance at any time.

## **V. PROGRAMMES**

❖ **Name of the Programmes approved by the AICTE :**

**Bachelor of Engineering & Technology (B.Tech.)**

- 1. Civil Engineering**
- 2. Computer Science and Engineering**
- 3. Electronics and Communication Engineering**
- 4. Electrical Engineering**
- 5. Mechanical Engineering**

❖ **Name of the Programmes accredited by the AICTE :** Not Applicable

❖ **For each Programme the following details are to be given:**

**Course Name: Bachelor of Engineering & Technology**

Name	Number of seats	Duration	Cut off mark/rank for admission during the last three years	Fee
Civil Engineering	60	4 Years	As per Board of Technical Education, Rajasthan norms	52000/-
Computer Science Engg.	60	4 Years	As per Board of Technical Education, Rajasthan norms	52000/-
Electronics & Comm. Engineering	120	4 Years	As per Board of Technical Education, Rajasthan norms	52000/-
Electrical Engineering	90	4 Years	As per Board of Technical Education, Rajasthan norms	52000/-
Mechanical Engineering	90	4 Years	As per Board of Technical Education, Rajasthan norms	52000/-

• **Placement Facilities :**

No. of Companies who visited the Campus	6
Names and Details of companies who visited the campus along with No. of Students placed	In List follows
No. of Students placed through campus recruitment	52
Maximum salary drawn (in Rs.)	3.75 Lacs per annum
Average salary drawn (in Rs.)	1.8 Lacs per annum

- **Campus placement in last three years with minimum salary, maximum salary and average salary :**

**Total no. of students placed by the Institution through its Placement Cell (Discipline wise)**

Year	Discipline	Total no. of students passed out In Year 2009	Total no. of Students Placed through Placement Cell In Year 2009
2008-09	Computer science & Engineering	51	
2008-09	Electronics & Communication Engineering	56	
2008-09	Electrical Engineering	30	
2008-09	Mechanical Engineering	15	

Details of companies/Industries, visited the institute for placement since the last year.

<b>LIST OF COMPANIES</b>			
S.No.	Year	Name of the Company/Industry	Number of Students placed
1	2005	Indian Army –Pre University Selection Entry Scheme	01
2	2007	Z-Drive Software Pvt. Ltd.	04
3	2007	Nigeria Liquefy Petroleum Gas Co.	01
4	2007	ICICI Prudential	29
5	2007	L & T Infotech	03
6	2007	Infosys Ltd.	01
7	2007	NIIT Technologies Ltd.	02
8	2007	Seimens Information Systems	01
9	2007	Satyam Computers	11
10	2007	Simplex Infrastructure	01

11	2007	Life Business Projects Pvt. Ltd.	36
12	2007	U.S. Technologies Ltd.	02
13	2007	Avasarla Technologies	01
14	2007	Reliance Communications	01
15	2007	CIPLA laboratory	01
16	2007	Grid Bots	01
17	2007	Slash Supports	04
18	2007	Somi Conveyor Beltings Ltd.	06
19	2007	Tirupati Engineers	02
20	2007	Xentsq System Technologies	01
21	2007	Convergys India Services	02
22	2007	DELL Computers	01
23	2007	Bhandari Export Ltd.	10
24	2007	Mohnot Stainless Steel Ltd.	04
25	2007	Sekhawati Arts	06
26	2008	Hughes Communication India Ltd.	05
27	2008	Wipro BPO	07
28	2008	E-Tech. Online	09
<b>29</b>	<b>2009</b>	<b>INDIAN ARMY</b>	<b>25</b>
<b>30</b>	<b>2009</b>	<b>INDIAN NAVY</b>	<b>5</b>
<b>31</b>	<b>2009</b>	<b>MEC SHOT BLASTING</b>	<b>5</b>
<b>32</b>	<b>2009</b>	<b>HCL BPO</b>	<b>12</b>
<b>33</b>	<b>2009</b>	<b>AEVUS TECHNOLOGIES</b>	<b>5</b>

- ❖ **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:**

## **NOT APPLICABLE**

Details of the Foreign Institution/University:

- Name of the University/Institution
  - Address
  - Website
  - Is the Institution/University Accredited in its Home Country
  - Ranking of the Institution/University in the Home Country
  - Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.
  - Nature of Collaboration
  - Conditions of Collaboration
  - Complete details of payment a student has to make to get the full benefit of collaboration.
- ❖ For each Collaborative/affiliated Programme give the following:
    - Programme Focus
    - Number of seats
    - Admission Procedure
    - Fee
    - Placement Facility
    - Placement Records for last three years with minimum salary, maximum salary and average salary
  - ❖ Whether the 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 16<sup>th</sup> May, 2005

## **VI. FACULTY**

- ❖ **Branch wise list faculty members: Annexure 'A'**
  - Permanent Faculty
  - Visiting Faculty
  - Adjunct Faculty
  - Guest Faculty
  - Permanent Faculty: Student Ratio – 1 : 12



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

S.No.	Name of Faculty	Designation	Department
1	Er. Bhagwat Singh Shisodia	Asst. Professor	Mechanical Engg
2	Prof. K.S. Khichi	Professor	Maths
3	Prof. D.C. Sharma	Reader	Chemistry
4	Er. MSRC Murthy	Asst. Professor	Mechanical Engg
5	Prof. S.L. Mathur	Associate Professor	Mechanical Engg
6	Er. A. P.Gupta	Asst. Professor	Electronics Engg
7.	Er. Himmat Singh Kaviya	Asst. Professor	Electronics Engg
8.	Er. Aashish Manjhi	Asst. Professor	Mechanical Engg
9.	Er. Rimjhim Bhansali	Asst. Professor	Computer Sc.
10.	Er. Ashwani Mathur	Asst. Professor	Mechanical Engg
11.	Er. Hemant Kr. Gupta	Asst. Professor	Mechanical Engg
12.	Er. Himanshu Mathur	Asst. Professor	Mechanical Engg
13.	Dr. T. R. Tulsidasani	Professor	Mechanical Engg
14.	Er. Ajay P. Vyas	Associate Professor	Electronics Engg.
15.	Er. Jay Shree Vyas	Asst. Professor	Computer Sc.
16.	Er. Mamta Garg	Associate Professor	Computer Sc.
17.	Er. Devendra Tiwari	Asst. Professor	Computer Sc.
18.	Ms. Lalit Priya Purohit	Asst. Professor	English
19.	Ms.Akshu Purohit	Asst. Professor	Electronics Engg
20	Er. Kuldip Dadich	Lecturer	Electronics Engg
21.	Er. Pramod Bishnoi	Lecturer	Electronics Engg
22.	Er.Hemant Joshi	Lecturer	Electronics Engg
23.	Er.C.K.Bissa	Lecturer	Mechanical Engg
24.	Er.Vijay Kalla	Lecturer	Physics
25.	Prof. H.Kumar	Professor	Physics
26.	Mr. S.S.Choudhary	Asst. Professor	English
27.	Er. Khalid	Asst. Professor	Electronics Engg.
28.	Er. Davi Kannan	Asst. Professor	Computer Sc.
29.	Er. Sumit mathur	Asst. Professor	Electrical Engg.
30.	Er. Raina Karva	Asst. Professor	Electrical Engg.
31	Er. Sanjay Mathur	Asst. Professor	Electrical Engg.

**VII. PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED**

Annexure I

**One Page Bio Data of Each Faculty Member**

Annexure II

**VIII. FEE**

❖ **Details of fee, as approved by State fee Committee, for the Institution: Total Fee 52000/- (Tuition Fee 38200/- + Development Fee 8800/-+ Caution Money 5000 /-)**

❖ **Time schedule for payment of fee for the entire programme :**

**As per University Schedule or within 15 days of admission, some time it is extended if student is from financial weaker (section of society)**

❖ **10 % of Sanctioned Intake (420) = 42 Students admitted in TWFS Scheme & No Tuition Fee Charged by this students.**

❖ **Number of scholarship offered by the institute, duration and amount:**

**1<sup>st</sup> year B.Tech. – Two Scholarship of Rs. 5000/- each to the overall topper.**

**2<sup>nd</sup> year B.Tech . – Four Scholarship of Rs. 5000/- each, to the topper in each discipline.**

**3<sup>rd</sup> year B.Tech. – Four scholarship of Rs. 5000/- each, to the topper in each discipline.**

**4<sup>th</sup> year B.Tech. – Four scholarship of Rs. 5000/- each, to the topper in each discipline.**

**Special Scholarship Rs. 5000/- for Best Attendance (From all discipline & Year)**

❖ **Criteria for fee waivers/scholarship:**

**As per RPET (Coordinator, State Pre Engineering Test ,Board of Technical Education Rajasthan, Jodhpur) admission process.**

❖ **Estimated cost of Boarding and Lodging in Hostels:  
48000/- per year. (Air Cooled)**

**IX. ADMISSION**

❖ **Number of seats sanctioned with the year of approval :**

**420 seats and Year of approval 2009-10**

- ❖ **Number of students admitted under various categories each year in the last three years.**

**Only Admission under OPEN Category** (As per Coordinator RPET-09)

- ❖ **Number of applications received during last two years for admission under Management Quota and number admitted:**

**More than 200 Application received  
(NO Admission Take under Management Quota)**

## **X. Admission Procedure**

- ❖ **Mention the admission test being followed, name and address of the Test Agency and its URL (website) :**

**Rajasthan Pre Engineering Test [RPET-2009]  
Coordinator RPET-09  
Board of Technical Education  
W-6 Residency Road, Jodhpur-342003  
[www.techedu.rajasthan.gov.in](http://www.techedu.rajasthan.gov.in)**

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

**9 Students admitted through AIEEE in Year 2009-10**

YEAR	BRANCH					
	CE	CS	ECE	EE	ME	TOTAL
I YEAR	65	63	129	97	95	<b>449*</b>
II YEAR	0	59	60	64	66	<b>249</b>
III YEAR	0	58	55	49	58	<b>220</b>
IV YEAR	0	55	56	24	0	<b>135</b>
<b>TOTAL</b>	<b>65</b>	<b>235</b>	<b>300</b>	<b>234</b>	<b>219</b>	<b>1053</b>

**Note:** - (\*) College obtained Tuition fee waver Scheme (TWFS) for the session 2009-10 and admit 10 % extra student in addition of 420 students (as per Sanction Intake of AICTE, New Delhi)

❖ **Calendar for admission against management/vacant seats:**

- Last date for request for applications :  
**According to RPET-09 Schedule.( it vary in each year.)**
- Last date for submission of application :  
**According to RPET-09 Schedule.( it vary in each year.)**
- Dates for announcing final results :  
**Day after the date of RPET-09 Final Result**
- Release of admission list (main list and waiting list should be announced on the same day)  
**Day After the Final reporting date of RPET-09**
- Date for acceptance by the candidate (time given should in no case be less than 15 days)  
**3 weeks After the Final Reporting Date of RPET-09 Last date for closing of admission:**
- 5 weeks After the Final Reporting Date of RPET-09
- Starting of the Academic session: **1Sept.09 (for this year)**
- The waiting list should be activated only on the expiry of date of main list  
**Yes College follows it.**
- The policy of refund of the fee, in case of withdrawal, should be clearly notified. :  
**This is as per RPET-09 Rules.**

## **XI. CRITERIA AND WEIGHTAGES FOR ADMISSION**

- ❖ **Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.**

For Admission against Vacant Seats, Criteria & Weight ages are as per norms of RPET-09. A merit List of all candidates is prepared according to marks of 12<sup>th</sup> class.

- ❖ **Mention the minimum level of acceptance, if any.**

Candidate must secured minimum 45% marks in 12<sup>th</sup> Class. (Science-Maths)  
Candidate must appeared in RPET-09 or AIEEE.

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

**For Year 2009-10 As per Coordinator RPET -09**

- ❖ **Display marks scored in Test etc. and in aggregate for all candidates who were admitted.**

**Students admitted through RPET - 09 counseling (Merit)**

Item No I - XI must be given in information brochure and must be hosted as fixed content in the website of the Institution.

The Website must be dynamically updated with regard to XII-XV.

## **XII. APPLICATION FORM**

- ❖ **Downloadable application form, with online submission possibilities :**

Admission Process is controlled by Coordinator RPET-09 Board of Technical Education Rajasthan, Jodhpur .So any application form can be downloaded from its website ([www.techedu.rajasthan.gov.in](http://www.techedu.rajasthan.gov.in)) only.

## **XII. List of Applicants**

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

**No admission taken against Management Quota**

## **XIII. Results of Admission under Management Seats/Vacant Seats**

- ❖ Composition of selection team for admission under Management Quota with the brief profiles of members  
(This information be made available in the public domain after the admission process is over)
- ❖ Score of the individual candidates admitted arranged in order of merit.
- ❖ List of candidates who have been offered admission.
- ❖ Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.
- ❖ List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

**No admission taken against Management Quota**

**XIV Information on infrastructure and other resources available  
Library:**

➤ **Number of Library books/Titles/Journals available (programme-wise)**

(i)	Size of the Library and Seating capacity	<b>401 Sq Mt. (Including Dept. Library) 120 Students</b>			
(ii)	Total Number of Books available subject Course wise total number of books	<b>Branch</b>	<b>No. of Title</b>	<b>No. of Books</b>	
		<b>SESSION 2009-10</b>		<b>4568</b>	<b>11325</b>
		CSE	1276	2454	
		ECE	894	1853	
		EE	569	1418	
		ME	742	2302	
		Civil	167	328	
		Applied Science	787	2123	
		Misc.	725	1661	
		<b>Total</b>		<b>5160</b>	<b>12139</b>
<b>ADD DURING 2010-11</b>		<b>592</b>	<b>814</b>		
(iii)	Total number of Journals available subject wise total number of Journals.	<b>Branch</b>	<b>No. of Journals</b>		
		CSE	14		
		ECE	07		
		EE	05		
		ME	05		
		Civil	08		
		Applied Science	15		
		Misc.	16		
		<b>Total</b>		<b>70</b>	
(v)	Funds already provided and proposed for Library Books and Journals.	<b>6,55,874</b>			

## **Digital Library**

**MECRC has recently become a member of INDIAN NATIONAL DIGITAL LIBRARY in Engineering Science & Technology – All India Council for Technical Education (INDEST-AICTE) Consortium, New Delhi. We have Paid Rs. 3,81,390 for access to IEEE/IEE Electronic Library (IEL) on line.**

**Following Facility has been provided under this scheme w.e.f. March 1, 2010 to MECRC Digital Library.**

- **IEL provides full text access to publications from Institute of Electrical & Electronics (IEEE) and the Institute of Electrical Engineering (IEE).**
- **It includes 126 Journals from IEEE, 21 Journal from IEE, Magazines, transactions and 600 + conference proceeding as well as active IEEE standards; (Over 1 Million documents in all), more than 25000 new pages are added per month.**
- **In addition, it provides access to more than 12,00,000 + full text documents and more than 2 million full page PDF images from back files from 1988 onwards including all original charts, graphs, diagrams, photographs, and illustrative material.**

➤ **Online National/International Journals subscribed: YES**

➤ **E-Library facilities : YES**



## XV LABORATORY:

### LIST OF LABORATORIES AVAILABLE WITH AREA OF EACH LAB & MAJOR EQUIPMENT:--

<b>Department of Electronics &amp; Comm. Engg.</b>			
<b>S.No</b>	<b>Name Of Lab</b>	<b>Area (In Sq Mt.)</b>	<b>Major Equipment</b>
1	Electronic Measurement Lab [Room No. 301]	62.25	<ul style="list-style-type: none"><li>• Vinytics Microcontroller kit</li><li>• VPL Serial Programmer</li><li>• VPL EPROM Eraser</li></ul>
2	Electronics Workshop/Dept. Library [Room No. 302]	89	<ul style="list-style-type: none"><li>• SCIENTECH 5 in 1 Test lab</li><li>• Coil Winding Machine</li></ul>
3	Project Lab. [Room No. 318]	59.73	<ul style="list-style-type: none"><li>• HAMEG Spectrum Analyzer</li><li>• SCIENTECH Microwave Bench</li><li>• AMITECH Doppler Radar</li><li>• AMITECH Bolometer with Thermistor Mount</li></ul>
4	PCB Lab & Design Lab [Room No. 304]	30.25	<ul style="list-style-type: none"><li>• CRESCENT PCB Artwork Film maker</li><li>• CRESCENT PCB Curing Machine</li><li>• CRESCENT PCB Dip Coating Machine</li><li>• CRESCENT PCB UV Exposure</li><li>• CRESCENT PCB Etching</li><li>• CRESCENT PCB Roller Tinning</li><li>• CRESCENT PCB Shearing Machine</li><li>• CRESCENT PCB Drilling Machine</li><li>• CRESCENT PCB Proto Dye Developer</li></ul>
5	Communication Lab [Room No. 309]	185.42	<ul style="list-style-type: none"><li>• SCIENTECH Fourier Synthesis</li></ul>
6	EDC Lab [Room No. 314]	109.23	<ul style="list-style-type: none"><li>• Digital Storage Oscilloscope</li></ul>
7	Electronic CAD Lab [Room No. 315]	59.73	<ul style="list-style-type: none"><li>• 20 PC with UPS connection</li><li>• MULTISIM(Latest Ver):-10 User Node Lock</li><li>• PCB design layout software ULTIBOARD(Latest Ver):-10 User Node</li></ul>

			<p>Lock</p> <ul style="list-style-type: none"> <li>• COMMSIM 7:-Network &amp; comm. simulation software:- 5 User Node Lock</li> </ul>
8	DSD Lab [Room No. 317]	60.13	<ul style="list-style-type: none"> <li>• AMITECH Antenna Trainer ATS-10</li> <li>• AMITECH Antenna Trainer ATS-20</li> <li>• AMITECH Trainer Base Unit without Antenna</li> </ul>
9	Electronics Engg. & Design Lab [Room No. 316]	60.13	<ul style="list-style-type: none"> <li>• CRO</li> <li>• EED Trainer Kits</li> <li>• Bred Board &amp; Connection wires</li> </ul>

<b>Department of Computer Science &amp; Engg.</b>			
<b>S.No</b>	<b>Name Of Lab</b>	<b>Area (In Sq Mt.)</b>	<b>Major Equipment</b>
1	Internet Lab & OS Lab (Room No. 210-A)	175.42	<ul style="list-style-type: none"> <li>• 30 Computer with P-4 (1.8 GHz) Processor</li> <li>• Laser Printer Canon</li> <li>• Switch D-Link 24 Port, 16 Port</li> <li>• Application Software :-- Turbo C, Auto CAD, Visual Studio</li> <li>• System Software :-- Microsoft Windows 98, Microsoft Windows-2003 Server, Macafee Antivirus (Softwares Available in All Labs)</li> </ul>
2	IBM Project Lab (Room No. 210-B)	-	<ul style="list-style-type: none"> <li>• 25 <b>IBM</b> Computer with P-4 (2.66 GHz) Processor</li> <li>• DLP Printer (Wipro) 80 Column</li> <li>• Switch D-Link 24 Port</li> </ul>
3	Computer Programming Lab (Room No. 215)	109.23	<ul style="list-style-type: none"> <li>• 30 <b>HCL</b> Computer with P-4 (2.4 GHz) Processor</li> <li>• DLP Printer (Wipro) 80 Column</li> <li>• Switch D-Link 24 Port, 8 Port</li> </ul>
4	Computer Graphics Lab (Room No. 216)	59.23	<ul style="list-style-type: none"> <li>• 20 <b>Accer</b> Computer with P-4 (2.4 GHz) Processor</li> <li>• DLP Printer (Wipro) 80 Column</li> <li>• Switch D-Link 24 Port, 8 Port</li> </ul>
5	Data Structure Lab (Room No. 217)	59.23	<ul style="list-style-type: none"> <li>• 20 <b>LG</b> Computer with P-4 (2.66 GHz) Processor</li> <li>• DLP Printer (Wipro) 80 Column</li> <li>• Switch D-Link 24 Port, 8 Port</li> </ul>
6	Computer Programming Lab (Room No. 219)	59.23	<ul style="list-style-type: none"> <li>• 20 <b>LG</b> Computer with P-4 (2.66 GHz) Processor</li> <li>• Switch D-Link 24 Port, 8 Port</li> </ul>

## Department of Electrical Engg.

S.No	Name Of Lab	Area (In Sq Mt.)	Major Equipment
1	Power System Lab (Room No. 102-A)	62.82	<ul style="list-style-type: none"> <li>• Oil Testing Set</li> <li>• Buchholz Relay Demo Set</li> <li>• Experimental setup for finding zero sequence current of alternate &amp; Transformer.</li> <li>• 3 KVA alternate</li> <li>• 3 KVA 3 phase Transformer</li> <li>• 3 Separate Experimental setup &amp; over current, Auxiliary &amp; Differential Relays</li> </ul>
2	Power Electronics & Control Lab (Room No. 102-B)	-	<ul style="list-style-type: none"> <li>• Converter 3 phase &amp; Single Phase</li> <li>• Invert voltage regulators Rectifier controllers &amp; commutation circuits to control DC &amp; AC drives</li> <li>• CRO &amp; Power Supplies</li> <li>• Zero Detector Circuit, Alarm Circuit Etc.</li> </ul>
3	CAD Lab (Computer Lab) (Room No. 103)	79.19	<ul style="list-style-type: none"> <li>• 20 Computers with P-4 2.66 GHz processor</li> <li>• Switch 24 ports</li> </ul>
4	Electrical Machine Lab (Room No. 104)	189.39	<ul style="list-style-type: none"> <li>• DC Motors</li> <li>• MG Sets</li> <li>• Induction Motor &amp; Alternators</li> <li>• Auto Transformers 1 phase &amp; 3 phase</li> <li>• Tapped Transformer 1 phase &amp; 3 phase</li> <li>• 17 Different experiments setup to perform experiments consists of 2X4 power coat panel having all measuring &amp; protecting equipment mounted on it. A rectifier of SOA capacity</li> </ul>
5	Electrical & Electronics Lab (Room No. 105-)	160	<ul style="list-style-type: none"> <li>• Different type of potentiometers</li> <li>• Different type of bridges</li> <li>• Power Supplies</li> <li>• Inductive, Resistive &amp; Capacitive Loads</li> <li>• Ammeters, Voltmeters, Galvanometers &amp; Energy meters, Walt meters</li> <li>• V-R Box</li> <li>• Standard Cell</li> </ul>
6	Electrical Workshop (Room No. 105-A)	-	<ul style="list-style-type: none"> <li>• House Wiring Board</li> <li>• Tube light Set</li> <li>• Wires &amp; wiring accessories Board</li> <li>• Sodium lamp &amp; Mercury Lamp Test Board</li> <li>• Fan Testing Set</li> <li>• CRO &amp; Function Generator</li> <li>• Symbol Board &amp; Different Electric Components Board</li> </ul>

<b>Department of Mechanical Engg.</b>			
<b>S.No</b>	<b>Name Of Lab</b>	<b>Area (In Sq Mt.)</b>	<b>Major Equipment</b>
1	Thermal Engg. Lab	393.40	<ul style="list-style-type: none"> <li>• Models of Boilers, Mountings &amp; Accessories</li> <li>• 2-Stroke &amp; 4-stroke Petrol &amp; Diesel Engines</li> <li>• Winkle Engine</li> <li>• Fuel Supply System of Petrol &amp; Diesel Engines</li> <li>• Super Heater, Economizer</li> </ul>
2	Mechanics of Solid Lab		<ul style="list-style-type: none"> <li>• Universal Testing Machine</li> <li>• Impact Testing machine</li> <li>• Torsion Testing machine</li> <li>• Brinell Rockwell Hardware Tester</li> <li>• Spring Testing machine</li> <li>• Fatigue Testing machine</li> </ul>
	Production Engg.		<ul style="list-style-type: none"> <li>• Lathe Machine</li> <li>• Shaper Machine</li> <li>• Milling Machine</li> <li>• Drilling Machine</li> <li>• Welding Equipments</li> </ul>
3	Mechanical Workshop		<ul style="list-style-type: none"> <li>• All Geared Head Lathe</li> <li>• Universal Gear Head Milling Machine</li> <li>• Lathe Machine</li> <li>• Power Hexa</li> <li>• Grinding Machine</li> <li>• Carpentry Equipments</li> <li>• Fitting Equipments</li> <li>• Foundry Equipments</li> </ul>
	Metrology Lab		<ul style="list-style-type: none"> <li>• Vernier Calipers (Outside &amp; Inside)</li> <li>• Vernier Height Gauge</li> <li>• Vernier Depth Gauge</li> <li>• Dial Gauge</li> <li>• Micrometer</li> <li>• Bevel Protactor</li> </ul>
4	Drawing Hall Room No. AX 209	125.46	<ul style="list-style-type: none"> <li>• Drawing Boards</li> <li>• Drawing Tables</li> </ul>
5	Material Science Lab		<ul style="list-style-type: none"> <li>• Metallurgical Microscope</li> <li>• Samples of Microscope Structure</li> <li>• Polishing Machine</li> </ul>
6	Fluid Mechanics Lab		<ul style="list-style-type: none"> <li>• Orifice Meter</li> <li>• Bernoulli's Setup</li> <li>• Venturi Meter</li> <li>• Pilot Tube</li> <li>• Centrifugal Pump</li> <li>• Metacentric Height Measuring</li> <li>• Coefficients <math>C_d</math>, <math>C_v</math>, <math>C_c</math></li> </ul>
7.	IC Engg. & HMT Lab.		<ul style="list-style-type: none"> <li>• Pelton Wheel Turbing Test Ring</li> <li>• Fancis Turbine Test Ring</li> <li>• Kaplan Turbine Test Ring</li> <li>• Centrifugal Pump Test Ring</li> </ul>

8.	Dynamics of Machine lab		<ul style="list-style-type: none"> <li>• Various can &amp; follower System</li> <li>• Brakes &amp; Clutches</li> <li>• Models &amp; Governors</li> <li>• Key &amp; Coupling</li> <li>• Flywheel</li> <li>• Governors</li> <li>• Four bar Mechanism</li> <li>• Quick Return Mechanism</li> <li>• Scotch Yoke</li> <li>• Trifler Suspension</li> <li>• Motorised Gyroscope</li> <li>• Journal Bearing Apparatus</li> <li>• Universal Governor Apparatus</li> <li>• Leath Tool Dynamometer 3 Component</li> </ul>
9.	Mech. Measurement & Control Lab.		<ul style="list-style-type: none"> <li>• LVDT</li> <li>• Load Cell</li> <li>• Strain Gauge</li> </ul>
10.	Machine Design Lab.		<ul style="list-style-type: none"> <li>• Models of</li> <li>• Socket &amp; Spigot Joint</li> <li>• Knuckle Joint</li> <li>• Tie Rod Joint</li> <li>• Universal Coupling</li> <li>• Hook Coupling</li> <li>• Flange Coupling</li> <li>• Swivel Bearing</li> </ul>
11.	Vibration Lab.		<ul style="list-style-type: none"> <li>• Motorized Gyroscope</li> <li>• Journal Bearing Apparatus</li> <li>• Static &amp; Dynamic Balancing Apparatus</li> <li>• Universal Governor Apparatus</li> <li>• Lath Tool Dynamometer 3 Component</li> <li>• Drilling Tool Dynamometer</li> <li>• Milling Tool Dynamometer</li> <li>• Four Stroke Four Cylinder Petrol Engine Test Rig</li> <li>• Single Cylinder Four Stroke Diesel Engine Test Ring</li> <li>• Vib Lab</li> <li>• Two Stage Air Compressor Test Ring</li> </ul>
12.	Turbo Mach. Lab		<ul style="list-style-type: none"> <li>• Two Stroke Four Cylinder Petrol Engine Test Ring</li> <li>• Eimmissivity Apparatus</li> <li>• Stefan Boltzman Apparatus</li> <li>• Heat Transfer in Natural convection Apparatus</li> <li>• Heat Transfer in Forced Convection Apparatus</li> <li>• Thermal Conductivity of Insulating Power Apparatus</li> <li>• Thermal Conductivity of Metal Bar Apparatus</li> <li>• Critical Hat Flux Apparatus</li> <li>• Heat Pip Demonstrator</li> <li>• Parallel &amp; counter Flow Heat Exchanger</li> <li>• Thermal Conductivity of Lagged pipe</li> <li>•</li> </ul>

<b>Department of Chemistry</b>			
<b>S.No</b>	<b>Name Of Lab</b>	<b>Area (In Sq Mt.)</b>	<b>Major Equipment</b>
1.	Chemistry Lab	170.35	<ul style="list-style-type: none"> <li>• Redwood Visco Meter</li> <li>• Pawky martier's Instrument</li> <li>• Cloud &amp; Pour point apparatus</li> <li>• Conductivity Meter</li> <li>• PH Meter</li> </ul>

<b>Department of Physics</b>			
<b>S.No</b>	<b>Name Of Lab</b>	<b>Area (In Sq Mt.)</b>	<b>Major Equipment</b>
1.	Physics Lab	217.47	<ul style="list-style-type: none"> <li>• Newton's Ring</li> <li>• Michelson Interferometer</li> <li>• Polari Meter</li> <li>• C.R.O</li> <li>• Meter Bside</li> <li>• Sextant</li> <li>• Blastic galvanometer</li> <li>• Laser Fiber Optical Trainer Kit</li> <li>• L.B. Photometer Assembly</li> <li>• Band Gap of Semi conductor diode Instrument</li> <li>• Potentiometer</li> <li>• Spectrometer</li> </ul>

<b>Department of Civil Engineering</b>			
<b>S.No</b>	<b>Name Of Lab</b>	<b>Area (In Sq Mt.)</b>	<b>Major Equipments</b>
1.	Fluid Mech./Hydraulics Lab	201.64	Quotations Invited for Purchase required Equipments as per Syllabus
2.	Geotech Engg. Lab	156.2	
3.	Concrete Lab	156.2	
4.	M.T.Lab	201.64	
5.	Surveying Lab	201.64	
6.	CE Material & Geology Lab	66.6	
7.	Environmental Engg. Lab	201.64	
8.	Computer Lab	201.64	
9.	Drawing Hall	120.7	

- List of Experimental Setup :As per Syllabus of RTU, Kota.
- **COMPUTING FACILITIES:**
  - Number and Configuration of Systems :**P-4 Systems (Total Quantity=315)**
  - Total number of systems connected by LAN: **250**
  - Total number of systems connected to WAN: **250**
  - Internet bandwidth: **512 Kbps**
  - Major software packages available: **McAfee Anti Virus, Windows 98**
  - Special purpose facilities available : Visual Studio.net, BoroLand C, AutoCad 2000,Microsoft MSDN Alliance (Academic Version)

### **WORKSHOP:**

- **List of facilities available.**

**Games and Sports Facilities** : Available and P.T.I. is also appointed for that.

**Extra Curriculum Activities** : Different function and festival celebrations along with

College Annual Day Celebration : “**HORIZON** ”

Soft Skill Development Facilities: **Yes**

Number of Classrooms and size of each: **15 Class room**

Number of Tutorial rooms and size of each : **16 Tutorial Room**

Number of drawing halls and size of each : **3 Drawing Hall**

**Number of Computer Centers with capacity of each :**

8 Computer Lab with 25 computer and

2 Computer Lab with 40 Computer each.

**(Total 280 computers are in labs, Total Computers are 315)**



### **Central Examination Facility, Number of rooms and capacity of each :**

At the examination time all 6+5+2+2=**15 classrooms and all 16 tutorial room** along with some labs provide adequate space for smooth and fair conduction of examination as per norms of Rajasthan Technical University.

### **Teaching Learning process :**

DLP and OHP method along with Traditional Board Method. Emphasis on Internal Test Series and Tutorial sheet work & Home assignment. Frequent Seminars pertaining to different courses and on topics of recent relevance are organized among students, this not only increases their learning capability and also improve their written and oral communication skills.

- Curricula and syllabi for each of the programmes as approved by the University :

**As per Rajasthan Technical University Syllabus (Visit [www.rtu.ac.in](http://www.rtu.ac.in))**

- Academic Calendar of the University

**As per Rajasthan Technical University Syllabus (Visit [www.rtu.ac.in](http://www.rtu.ac.in))**

- Academic Time Table :

**As per Rajasthan Technical University Syllabus (Visit [www.rtu.ac.in](http://www.rtu.ac.in))**

- Internal Continuous Evaluation System and place :

**Yes, 3 internal tests are being conducted in every semester.**

- Students' assessment of Faculty, System in place:

**Yes**

**FOR EACH POST GRADUATE PROGRAMME GIVE THE FOLLOWING:**

**NOT APPLICABLE**

- i. **Title of the programme**
- ii. Curricula and Syllabi
- iii. Faculty Profile

<b>Sl</b>	<b>Name</b>	<b>DESIGNATION</b>	<b>Subject Teaching</b>
1.			
2.			
3.			


- Brief profile of each faculty. NOT APPLICABLE
- Laboratory facilities exclusive to the PG programme: **NOT APPLICABLE**

**SPECIAL PURPOSE**


- Software, all design tools in case :
- Academic Calendar and frame work
- Research focus List of typical research projects.
- Industry Linkage
- Publications (if any) out of research in last three years out of masters projects
- Placement status
- Admission procedure
- Fee Structure
- Hostel Facilities
- Contact address of co-coordinator of the PG programme  
Name:  
Address:  
Telephone:  
E-mail:

**NOTE: Suppression and/or misrepresentation of information would attract appropriate penal action**


## DIRECTOR ONE PAGE BIO-DATA

Name of Teaching Staff :	PROF. VEERENDRA KUMAR BHANSALI		
Designation :	DIRECTOR		
Department :	All		
Date of Joining the Institution :	01.12.2006		
Qualification with Class/Grade :	UG B.E.[EE], I	PG	PhD YES
Total Experience in Years :	Teaching 37	Industry	Research 4
Papers Published :	National 7	International 2	
Papers Published in Conferences :	National 45	International 3	
PhD Guide? Give field & University :	Field	University	
PhDs/ Projects Guided :	PhDs	Projects at Master Level 6	
Books Published /IPRs/Patents :	"NETWORK ANALYSIS" IN HINDI FOR CENTRAL HINDI DIRECTORATE, NEW DELHI		
Professional Membership :	F.I.E.(I), M.I.S.T.E.		
Consultancy Activities :	IN JODHPUR REGION AS HONY DIRECTOR ENTREPRENEURSHIP DEVELOPMENT CELL		
Awards :			
Grants fetched :	FROM DEPT. OF SCINECE & TECH., RAJASTHAN		
Interaction with Professional Institutions :	I.S.T.E., M.N.I.T., I.E.(I)		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	BAL KRISHNA JOSHI		
Designation :	TRAINING & PLACEMENT OFFICER		
Department :	TRAINING & PLACEMENT		
Date of Joining the Institution :	01.02.2010		
Qualification with Class/Grade :	UG B.Sc.	PG CHEMISTRY	PhD YES
Total Experience in Years :	Teaching -	Industry 35	Research 6
Papers Published :	National 1	International 1	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field ORIGIN CHEMISTRY	University JODHPUR	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PROF. (DR.) A.K. MATHUR			
Designation :	PROF. & HEAD DEPARTMENT OF SCIENCE			
Department :	CHEMISTRY			
Date of Joining the Institution :	07.07.2008			
Qualification with Class/Grade :	UG B.SC	PG M.SC.	PhD PH.D.	
Total Experience in Years :	Teaching 42	Industry -	Research 24	
Papers Published :	National 12	International 2		
Papers Published in Conferences :	National 5	International 1		
PhD Guide? Give field & University :	Field ORGANIC CHEMISTRY	University JNVU, JODHPUR		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level 5		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	KAMLESH GAUTAM			
Designation :	Lecturer			
Department :	CHEMISTRY			
Date of Joining the Institution :	29.01.2008			
Qualification with Class/Grade :	UG B.Sc.	PG M.Sc.	PhD Yes	
Total Experience in Years :	Teaching 5	Industry -	Research 3	
Papers Published :	National 1	International -		
Papers Published in Conferences :	National 1	International -		
PhD Guide? Give field & University :	Field Electroanalytical Chemistry	University JNVU, Jodhpur		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	Scholarship FROM JNVU, Jodhpur			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	SAVITRI LODHA		
Designation :	Lecturer		
Department :	CHEMISTRY		
Date of Joining the Institution :	01.08.2009		
Qualification with Class/Grade :	UG B.Sc.	PG M.Sc.	PhD Yes
Total Experience in Years :	Teaching 2	Industry -	Research 3
Papers Published :	National 5	International 4	
Papers Published in Conferences :	National 2	International 4	
PhD Guide? Give field & University :	Field PHOTOCHEMISTRY	University MLSU,UDAIPUR	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level M.PHIL. (PHOTOCATELY DEGRADATION)	
Books Published /IPRs/Patents :	-		
Professional Membership :	ISTE (NEW DELHI), ICC (AGRA), ICS (CALCUTTA)		
Consultancy Activities :	-		
Awards :	"YOUNG SUENTIST AWARD"		
Grants fetched :	JRF & SRF		
Interaction with Professional Institutions :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	ABDUL MALIK			
Designation :	Lecturer			
Department :	CHEMISTRY			
Date of Joining the Institution :	08.02.2010			
Qualification with Class/Grade :	UG B.Sc.	PG M.SC.(CHEM.)	PhD PERSUING	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	NEHA OJHA		
Designation :	Lecturer		
Department :	CHEMISTRY		
Date of Joining the Institution :	08.02.2010		
Qualification with Class/Grade :	UG B.Sc.	PG M.SC.(CHEM.)	PhD -
Total Experience in Years :	Teaching -	Industry -	Research
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	R.K. KUMBHAT		
Designation :	PROF. & HEAD		
Department :	MATHEMATICS		
Date of Joining the Institution :	23.09.2009		
Qualification with Class/Grade :	UG B.Sc. II (1969)	PG M.Sc., I (1971)	PhD YES (1975)
Total Experience in Years :	Teaching 34	Industry -	Research -
Papers Published :	National 45	International 5	
Papers Published in Conferences :	National 9	International 3	
PhD Guide? Give field & University :	Field 13 STUDENTS PURE MATHEMATICS	University J.N.V.U., Jodhpur	
PhDs/ Projects Guided :	PhDs 1	Projects at Master Level -	
Books Published /IPRs/Patents :	4		
Professional Membership :	13 SOCIETY		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ROHIT KUMAR GEHLOT		
Designation :	ASST. PROF.		
Department :	MATHEMATICS		
Date of Joining the Institution :	01.08.2003		
Qualification with Class/Grade :	UG B.Sc.	PG M.Sc.	PhD P.HD. MATHS
Total Experience in Years :	Teaching 6.5	Industry -	Research
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	GAJENDRA SINGH SISODIA		
Designation :	ASST. PROF.		
Department :	MATHEMATICS		
Date of Joining the Institution :	14.07.2003		
Qualification with Class/Grade :	UG B.Sc.	PG M.Sc.	PhD APPLIED MATHS
Total Experience in Years :	Teaching 9	Industry	Research 10
Papers Published :	National 6	International 2	
Papers Published in Conferences :	National 2	International -	
PhD Guide? Give field & University :	Field APPLIED MATHS	University JNVU, JODHPUR	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	RAJASTHAN GANIT PARISHAD		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	NARESH DUDI		
Designation :	ASST. PROF.		
Department :	MATHEMATICS		
Date of Joining the Institution :	09.07.2007		
Qualification with Class/Grade :	UG B.Sc.	PG M.Sc	PhD Yes
Total Experience in Years :	Teaching 6	Industry -	Research -
Papers Published :	National 6	International 1	
Papers Published in Conferences :	National 2	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs PURE MATHEMATICS	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	KAMLESH JAIN			
Designation :	Lecturer			
Department :	MATHEMATICS			
Date of Joining the Institution :	09.07.2007			
Qualification with Class/Grade :	UG B.Sc.	PG M.Sc	PhD	
Total Experience in Years :	Teaching 2	Industry -	Research -	
Papers Published :	National	International		
Papers Published in Conferences :	National	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs PURE MATHEMATICS	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	H.C. JAIN		
Designation :	ASST. PROF.		
Department :	ENGLISH		
Date of Joining the Institution :	01.09.2008		
Qualification with Class/Grade :	UG ENG.LIT.ECO,GEOG.	PG M.A.(ENG.LIT.)	PhD -
Total Experience in Years :	Teaching 40	Industry -	Research -
Papers Published :	National 27-29 APR.,2000	International 22-25 AUG.,1995	
Papers Published in Conferences :	National 27-28 OCT,1999	International 22-25 AUG.,1995	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level CIEFL, HYDERABAD	
Books Published /IPRs/Patents :	BOARDEAST TALK 07.07.2001, 23 JUNE 1996, 5 SEP 1996		
Professional Membership :	-		
Consultancy Activities :	VARDHMAN MAHAVIR OPEN UNIV.KOTA		
Awards :	BEST TEACHER AWARD 5 SEPT. 2001		
Grants fetched :	-		
Interaction with Professional Institutions :	ACADEMIC STAFF COLLEGE, J.N.V.U., JODHPUR, IGNOU		

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	ANITA GEHLOT			
Designation :	Lecturer			
Department :	ENGLISH			
Date of Joining the Institution :	23.04.2009			
Qualification with Class/Grade :	UG B.SE.	PG M.A.(ENGLISH)	PhD M.PHIL	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level MANJU KAPUR'S DIFFICULT DAUGHTERS : A STYLISTIC STUDY		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	MOHD. ALI QURESHI			
Designation :	Lecturer			
Department :	ENGLISH			
Date of Joining the Institution :	10.02.2010			
Qualification with Class/Grade :	UG B.A.	PG M.A.	PhD -	
Total Experience in Years :	Teaching 15	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	SINCE LAST 15 YRS. TO COLLEGE,VINAYAK COLLEGE, UTKARSH, SUN RISE COLLEGE			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PRASHANT SONI			
Designation :	Asst. Prof.			
Department :	PHYSICS			
Date of Joining the Institution :	22.10.2008			
Qualification with Class/Grade :	UG B.SC.	PG M.SC	PhD -	
Total Experience in Years :	Teaching 4	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	RAMESHWARI			
Designation :	Lecturer			
Department :	PHYSICS			
Date of Joining the Institution :	08.04.2009			
Qualification with Class/Grade :	UG B.SC.	PG M.SC.	PhD -	
Total Experience in Years :	Teaching 1 Y, 2 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	MAHIPAL SINGH DEORA			
Designation :	Sr. Lecturer			
Department :	PHYSICS			
Date of Joining the Institution :	Computer Science & Engineering			
Qualification with Class/Grade :	UG B.SC.	PG M.SC.,M.TECH.	PhD -	
Total Experience in Years :	Teaching 2	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National 5-AGM MRSI,FEB.2004	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level SYNTHEAS OF THIN FILM GAN NANOCRYSTALLINE BY ARE		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	JRF-NET SCHOLARSHIP JUNE 2002 & JUNE 2003			
Grants fetched :				
Interaction with Professional Institutions :				

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	ACHLESHWAR SANKHLA		
Designation :	Lecturer		
Department :	Physics		
Date of Joining the Institution :	20-Sep-08		
Qualification with Class/Grade :	UG B.Sc (Applied Physics)	PG M.Sc (Phy.)	PhD -
Total Experience in Years :	Teaching 2	Industry	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SUNIL MATHUR			
Designation :	Prof. & Head			
Department :	Civil Engineering			
Date of Joining the Institution :	01.04.2008			
Qualification with Class/Grade :	UG B.E.(CIVIL)	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry 26	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	TRIPTI KUMAWAT			
Designation :	Lecturer			
Department :	Civil Engineering			
Date of Joining the Institution :	23.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 5 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	MOH. AFFAQUE			
Designation :	Lecturer			
Department :	Civil Engineering.			
Date of Joining the Institution :	06.08.09			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1	Industry 1	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	JAWARI LAL KANKARIYA		
Designation :	PROFESSOR & HEAD		
Department :	COMPUTER SCIENCE & ENGG.		
Date of Joining the Institution :	01.02.2007		
Qualification with Class/Grade :	UG B.E. ELECT.	PG POWER SYSTEM	PhD -
Total Experience in Years :	Teaching 45	Industry -	Research 15
Papers Published :	National 15	International -	
Papers Published in Conferences :	National 5	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level 7	
Books Published /IPRs/Patents :	-		
Professional Membership :	FELLOW INSTITUTE OF ENGINEERS, LM-ISTE, CHARTERED ENGINEER		
Consultancy Activities :	-		
Awards :	FOR PRESENTING BEST PAPER AT IE-SUB CENTRE		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	MUKESH KALLA		
Designation :	ASST. PROF.		
Department :	Computer Science & Engineering		
Date of Joining the Institution :	16 FEB., 2004		
Qualification with Class/Grade :	UG B.E.	PG M.TECH.*	PhD -
Total Experience in Years :	Teaching 7	Industry -	Research -
Papers Published :	National 1	International -	
Papers Published in Conferences :	National 7	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	COMPUTER SYSTEM & PROGRAMMING		
Professional Membership :	CSI		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	RASHI GUPTA		
Designation :	ASST. PROF.		
Department :	Computer Science & Engineering		
Date of Joining the Institution :	23.07.2007		
Qualification with Class/Grade :	UG B.E.	PG M.TECH.*	PhD -
Total Experience in Years :	Teaching 3	Industry -	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National 3	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SUDHANSHU RAI		
Designation :	ASST. PROF.		
Department :	Computer Science & Engineering		
Date of Joining the Institution :	15.01.2007		
Qualification with Class/Grade :	UG B.E.	PG M.TECH.*	PhD -
Total Experience in Years :	Teaching 3.5	Industry 1.5	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National 7	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ANAMIKA CHOUDHARY			
Designation :	ASST. PROF.			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	24.09.2007			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 2 Y, 5 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	AARTI CHOUDHARY		
Designation :	ASST. PROF.		
Department :	Computer Science & Engineering		
Date of Joining the Institution :	15.01.2007		
Qualification with Class/Grade :	UG B.E.	PG M.TECH.*	PhD
Total Experience in Years :	Teaching 3	Industry -	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National 6	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	PANKAJ LADHA			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	03.11.2007			
Qualification with Class/Grade :	UG -	PG -	PhD -	
Total Experience in Years :	Teaching 2.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	OM PRAKASH KHOKER			
Designation :	Asst. Prof.			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	09.01.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			



**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PRIYA DHOOT			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	31.08.2009			
Qualification with Class/Grade :	UG YES	PG -	PhD -	
Total Experience in Years :	Teaching 5 M	Industry 7 M	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SIDDHARTH TAK			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	15.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 8 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	YOGESH MANGAL			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	01.08.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 7 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ASHUTOSH AGARWAL		
Designation :	Lecturer		
Department :	Computer Science & Engineering		
Date of Joining the Institution :	13.08.2007		
Qualification with Class/Grade :	UG B.SC.	PG M.CA.,M.TECH.*	PhD -
Total Experience in Years :	Teaching 4	Industry 6	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	HARISH DADHICH			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	18.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 6 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	PROJECT WORK OF DEPT. OF SC.& TECH.			
Grants fetched :				
Interaction with Professional Institutions :				


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	DILIP DEVRA			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	22.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 0.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	DEEPAK PARIHAR			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	13.09.2008			
Qualification with Class/Grade :	UG YES	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry 6 M	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	AMRIT LAL JANGIR			
Designation :	Lecturer			
Department :	Computer Science & Engineering			
Date of Joining the Institution :	27.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 9 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	YOGENDRA ABOTI			
Designation :	SR. Lecturer & Head of Dept.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	21.06.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1.8	Industry 2	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	DHARMENDRA SINGH RAJPUROHIT		
Designation :	ASST. PROF.		
Department :	Electronics & Communication Engineering		
Date of Joining the Institution :	17.08.2009		
Qualification with Class/Grade :	UG B.E.	PG M.TECH.	PhD -
Total Experience in Years :	Teaching 6 M	Industry 7.5	Research -
Papers Published :	National 1	International 4	
Papers Published in Conferences :	National -	International 2	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	CERTIFICATE OF MERIT IN CLASS X		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ANUPAMA SHARMA		
Designation :	ASST. PROF.		
Department :	Electronics & Communication Engineering		
Date of Joining the Institution :	05.10.2005		
Qualification with Class/Grade :	UG B.E.	PG M.E.*	PhD -
Total Experience in Years :	Teaching 4.5	Industry -	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PREETIKA AGARWAL			
Designation :	ASST. PROF.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	07.08.2007			
Qualification with Class/Grade :	UG B.E.	PG M.TECH.*	PhD -	
Total Experience in Years :	Teaching 2.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	JUGAL KISHORE PARIHAR			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	04.07.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1 Y, 7 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	GAJESH JAIN			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	12.09.2008			
Qualification with Class/Grade :	UG 1 <sup>st</sup>	PG -	PhD -	
Total Experience in Years :	Teaching 1.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	IEEE			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

### ONE PAGE BIO- DATE (Teaching Staff)


Name of Teaching Staff :	ABHISHEK SINGHVI			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	10.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 8 M.	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	ABHAY KUMBHAT			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	01.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1.5	Industry -	Research	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




### ONE PAGE BIO- DATE (Teaching Staff)

Name of Teaching Staff :	RINY GEORGE			
Designation :	ASST. PROF.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	15.06.2009			
Qualification with Class/Grade :	UG B.E.[ECE] I div.	PG M.E.	PhD -	
Total Experience in Years :	Teaching 9 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	RUCHITA MATHUR			
Designation :	ASST. PROF.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	11.08.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1.9	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	JITENDRA MOHNOT			
Designation :	Asst. Prof.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	13.01.10			
Qualification with Class/Grade :	UG B.E (Mech.)	PG	PhD -	
Total Experience in Years :	Teaching 15Y	Industry	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ANAND GEHLOT			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	16.11.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 3 M	Industry 2 Y	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	GIRIRAJ VYAS			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	18.03.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry -	Research -	
Papers Published :	National 1	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	KAMNA JAIN			
Designation :	ASST. PROF.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	17.08.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	IEEE			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	SHREYA MEHTA			
Designation :	ASST. PROF.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	23.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 5 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	SUMEDHA SINGH			
Designation :	ASST. PROF.			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	08.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	DIPTI TAWAR			
Designation :	Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	03.03.2010			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 3 M	Industry 2 Y	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	MEGHNA KOTHARI			
Designation :	Sr. Lecturer			
Department :	Electronics & Communication Engineering			
Date of Joining the Institution :	17.03.2010			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 5.Y 6M	Industry	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ANAND MAL LODHA		
Designation :	PROF.		
Department :	Electrical Engineering		
Date of Joining the Institution :	01.07.2008		
Qualification with Class/Grade :	UG -	PG 1 <sup>ST</sup> DIV.	PhD -
Total Experience in Years :	Teaching -	Industry -	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	S.K. BOHRA			
Designation :	ASSOCIATE PROF.			
Department :	Electrical Engineering			
Date of Joining the Institution :	28.07.2007			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 40	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	ISTE			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	H.D. CHARAN		
Designation :	ADVISOR (H.R.)		
Department :	Electrical Engineering		
Date of Joining the Institution :	12.09.2005		
Qualification with Class/Grade :	UG B.E.	PG M.E.(POWER SYSTEM)	PhD -
Total Experience in Years :	Teaching 6	Industry 35	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National 4	International 2	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level FAILURE RATE OF DISTRI. TRANSFORMERS	
Books Published /IPRs/Patents :	-		
Professional Membership :	F.I.E.(INSTITUTE OF ENGINEERS), INDIA		
Consultancy Activities :	-		
Awards :	TWO TIMES, GOVT. OF RAJASTHAN & GOVERNOR(RAJ.)		
Grants fetched :	-		
Interaction with Professional Institutions :	NUMBER OF TIMES		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ASHISH MATHUR			
Designation :	SR.LECTURER			
Department :	Electrical Engineering			
Date of Joining the Institution :	17.08.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	SUMIT TRIPATHI			
Designation :	ASST. PROF.			
Department :	Electrical Engineering			
Date of Joining the Institution :	18.08.2008			
Qualification with Class/Grade :	UG 1 Y, 7 M	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SURENDRA CHOUDHARY			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	16.04.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SURENDRA SINGH			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	09.04.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 10 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


### ONE PAGE BIO- DATE (Teaching Staff)

Name of Teaching Staff :	ABHINAV CHHANGANI			
Designation :	ASST. PROF.			
Department :	Electrical Engineering			
Date of Joining the Institution :	01.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 8 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	RICHA BHANDARI			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	13.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 6 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


### ONE PAGE BIO- DATE (Teaching Staff)

Name of Teaching Staff :	PIYUSH MATHUR			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	01.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 6 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	GIRIRAJ BOHRA			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	05.09.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 6 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	NAVEEN NAGORI			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	02.02.2010			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	RASHMI			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	02.02.2010			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	MANISH BHATI			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	22.02.2010			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			




**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ALPANA PATEL			
Designation :	Lecturer			
Department :	Electrical Engineering			
Date of Joining the Institution :	22.02.2010			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ABHISHEK . K. BOHRA			
Designation :	LECTURER			
Department :	Electrical Engineering			
Date of Joining the Institution :	13.03.2010			
Qualification with Class/Grade :	UG B.E., 1	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	B.P. JAIN		
Designation :	PROF. & HEAD		
Department :	Mechanical Engineering		
Date of Joining the Institution :	09.07.2007		
Qualification with Class/Grade :	UG B.E.	PG M.E.	PhD -
Total Experience in Years :	Teaching 39	Industry 1	Research 31
Papers Published :	National 3	International 2	
Papers Published in Conferences :	National 2	International 1	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level 6	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	YES		
Awards :	OBTAINED CERTIFICATE OF MENT FOR A PAPER PRESENTATION AT JUST OF ENGINEERS CONTERENCE, HYDRABAD		
Grants fetched :	-		
Interaction with Professional Institutions :	YES		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	R.R. BHANDARI			
Designation :	PROF.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	18.08.2008			
Qualification with Class/Grade :	UG B.E. HONOURS	PG -	PhD -	
Total Experience in Years :	Teaching 7	Industry 31	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	15 BOOKS			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	INSTITUTE OF RAIL TRANSPORT			
Grants fetched :				
Interaction with Professional Institutions :	GOOD			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	KAILASH MAL BHANDARI		
Designation :	ASST. PROF.		
Department :	Mechanical Engineering		
Date of Joining the Institution :	20.02.2007		
Qualification with Class/Grade :	UG B.E.	PG M.E.	PhD -
Total Experience in Years :	Teaching 3	Industry -	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SHAIENDRA BOHRA		
Designation :	Sr. Lecturer		
Department :	Mechanical Engineering		
Date of Joining the Institution :	11.07.2007		
Qualification with Class/Grade :	UG B.E.	PG M.E.(THERMAL ENGG.)*	PhD -
Total Experience in Years :	Teaching -	Industry -	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	JAYANT KISHORE PUROHIT		
Designation :	ASST. PROF.		
Department :	Mechanical Engineering		
Date of Joining the Institution :	01.12.2009		
Qualification with Class/Grade :	UG B.E.	PG M.E.	PhD -
Total Experience in Years :	Teaching 1.5	Industry 3.5	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level JOB EVALUATION & DEVELP. OF PAYMENT STRUCTURE IN ENGG.INDUSTRY	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		
Interaction with Professional Institutions :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	SHAIENDRA DHADDHA		
Designation :	ASST. PROF.		
Department :	Mechanical Engineering		
Date of Joining the Institution :	29.09.2010		
Qualification with Class/Grade :	UG B.E. (MECH.II)	PG M.E.(THERMAL ENGG.)	PhD -
Total Experience in Years :	Teaching 2	Industry 15	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	-		
Grants fetched :	-		

**ONE PAGE BIO- DATE (Teaching Staff)**




Name of Teaching Staff :	PREM CHAND BALAR			
Designation :	WORKSHOP SUPTD.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	17.11.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry 25	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	SAURABH TIWARI			
Designation :	Lecturer			
Department :	Mechanical Engineering			
Date of Joining the Institution :	16.03.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PANKAJ BOHRA			
Designation :	Lecturer			
Department :	Mechanical Engineering			
Date of Joining the Institution :	21.07.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1 Y, 7 M	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PIYUSH SHARMA			
Designation :	Asst. Prof.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	17.09.2008			
Qualification with Class/Grade :	UG B.E. (P & T)	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry 5 M.	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ANIL SHARMA			
Designation :	ASST. PROF.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	31.08.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 6.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National 1	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	ACHALA RAM			
Designation :	Lecturer			
Department :	Mechanical Engineering			
Date of Joining the Institution :	01.08.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching -	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	ARJUN RAM			
Designation :	ASST. PROF.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	20.10.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 2	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**


Name of Teaching Staff :	PANKAJ BISSA			
Designation :	Lecturer			
Department :	Mechanical Engineering			
Date of Joining the Institution :	14-07.09			
Qualification with Class/Grade :	UG B.E .	PG	PhD -	
Total Experience in Years :	Teaching 9 M	Industry	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**




Name of Teaching Staff :	HIMMAT SINGH CHOUHAN			
Designation :	ASST. PROF.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	24.08.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 8 M	Industry 1 Y	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PANKAJ KUMAR SINGH			
Designation :	Lecturer			
Department :	Mechanical Engineering			
Date of Joining the Institution :	13.09.2008			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 1.5	Industry -	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			


**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	PANKAJ LOHIYA			
Designation :	ASST. PROF.			
Department :	Mechanical Engineering			
Date of Joining the Institution :	27.07.2009			
Qualification with Class/Grade :	UG B.E.	PG -	PhD -	
Total Experience in Years :	Teaching 8 M	Industry 1 Y	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (Teaching Staff)**

Name of Teaching Staff :	AJAY JANGID			
Designation :	Lecturer			
Department :	Mechanical Engineering			
Date of Joining the Institution :	22.09.09			
Qualification with Class/Grade :	UG B.E (Mech.)	PG	PhD -	
Total Experience in Years :	Teaching 1Y	Industry	Research -	
Papers Published :	National -	International -		
Papers Published in Conferences :	National -	International -		
PhD Guide? Give field & University :	Field -	University -		
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -		
Books Published /IPRs/Patents :	-			
Professional Membership :	-			
Consultancy Activities :	-			
Awards :	-			
Grants fetched :	-			
Interaction with Professional Institutions :	-			

**ONE PAGE BIO- DATE (ADM.)**

Name of Teaching Staff :	<b>BHARAT JAIN</b>		
Designation :	ASST. COORDINATOR		
Department :	ACCOUNTA/ FINANCE / STUDENTS AFFAIRS		
Date of Joining the Institution :	21.12.04		
Qualification with Class/Grade :	UG B.COM.	PG <b>MBA,M.COM.PGDBOM, PGDSAPD, PGDTP,PGDIBF</b>	PhD -
Total Experience in Years :	Teaching	Industry <b>7</b>	Research -
Papers Published :	National -	International -	
Papers Published in Conferences :	National -	International -	
PhD Guide? Give field & University :	Field -	University -	
PhDs/ Projects Guided :	PhDs -	Projects at Master Level -	
Books Published /IPRs/Patents :	-		
Professional Membership :	-		
Consultancy Activities :	-		
Awards :	VOICE OF MARWAR (JODHPUR) STATE INTER SCHOOL (BASKET BALL)		
Grants fetched :	-		
Interaction with Professional Institutions :	-		

