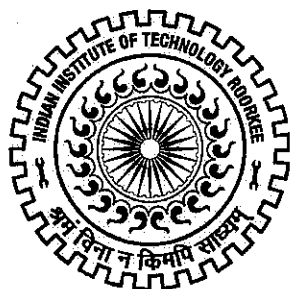


सीनेट की सत्ताईसवीं बैठक का कार्यवृत्त
MINUTES OF THE 27th MEETING OF THE SENATE

24TH OCTOBER 2008



भारतीय प्रौद्योगिकी संस्थान रुड़की
रुड़की – 247 667 (भारत)

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE - 247 667 (INDIA)



Lt. Col A K Srivastava (Retd)
Registrar

भारतीय प्रौद्योगिकी संस्थान रुड़की

रुड़की-247 667, उत्तराखण्ड, भारत

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No. IITR/MS/27th Senate/ 2308

Dated: 4th November 2008

ALL MEMBERS OF THE SENATE
Indian Institute of Technology Roorkee

Subject: Minutes of the 27th Meeting (Special Meeting) of the Senate held on 24th October 2008.

Enclosed herewith please find a copy of the Minutes of the 27th Meeting of the Senate of this Institute held on 24th October 2008 in the Senate Hall of the Institute, for your perusal. Your comments, if any, on the minutes may please be sent within 15 days.

Encl: As above

(A.K. Srivastava)

Lt. Col. (Retd)

Registrar & Secretary, Senate

INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE
ROORKEE-247 667 (INDIA)



Minutes of the 27th Meeting (Special Meeting) of the Senate held on 24th October 2008 at 03.00 P.M. in the Senate Hall of the Institute.

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Minutes of the Special meeting (27th Meeting) of the Senate held on 24th October 2008 in the Senate Hall of the Institute.

The following were present: -

- | | | |
|-----|-----------------------------|--------------------------------|
| 1. | Prof. S.C. Saxena, Director | - Chairman |
| 2. | Prof. I.M. Mishra | (Chemical Engineering) |
| 3. | Prof. Shri Chand | (Chemical Engineering) |
| 4. | Prof. I.D. Mall | (Chemical Engineering) |
| 5. | Prof. Vijay Kumar Agarwal | (Chemical Engineering) |
| 6. | Prof. G. Bhattacharjee | (Chemistry) |
| 7. | Prof. Kamaluddin | (Chemistry) |
| 8. | Prof. V.K. Gupta | (Chemistry) |
| 9. | Prof. Anil Kumar | (Chemistry) |
| 10. | Prof. A.K. Singh | (Chemistry) |
| 11. | Prof. S.M. Sondhi | (Chemistry) |
| 12. | Prof. U.P. Singh | (Chemistry) |
| 13. | Prof. G.L. Asawa | (Civil Engineering) |
| 14. | Prof. A.K. Jain | (Civil Engineering) |
| 15. | Prof. V.K. Gupta | (Civil Engineering) |
| 16. | Prof. S.S. Jain | (Civil Engineering) |
| 17. | Prof. (Mrs) Renu Bhargava | (Civil Engineering) |
| 18. | Prof. Satish Chandra | (Civil Engineering) |
| 19. | Prof. Manoj K. Arora | (Civil Engineering) |
| 20. | Prof. Manoranjan Parida | (Civil Engineering) |
| 21. | Prof. Praveen Kumar | (Civil Engineering) |
| 22. | Prof. N.K. Samadhiya | (Civil Engineering) |
| 23. | Prof. D.K. Paul | (Earthquake Engineering) |
| 24. | Prof. Ashwini Kumar | (Earthquake Engineering) |
| 25. | Prof. M.L. Sharma | (Earthquake Engineering) |
| 26. | Prof. H. Sinvhal | (Earth Sciences) |
| 27. | Prof. R.P. Gupta | (Earth Sciences) |
| 28. | Prof. A.K. Awasthi | (Earth Sciences) |
| 29. | Prof. D.K. Mukhopadhyay | (Earth Sciences) |
| 30. | Prof. H.O. Gupta | (Electrical Engineering) |
| 31. | Prof. Pramod Agarwal | (Electrical Engineering) |
| 32. | Prof. S. P. Singh | (Electrical Engineering) |
| 33. | Prof. R.P. Maheshwari | (Electrical Engineering) |
| 34. | Prof. D.K. Mehra | (Electronics & Computer Engg.) |
| 35. | Prof. (Mrs.) Kumkum Garg | (Electronics & Computer Engg.) |
| 36. | Prof. S.N. Sinha | (Electronics & Computer Engg.) |
| 37. | Prof. Ranvir Singh | (Hydrology) |
| 38. | Prof. N.K. Goel | (Hydrology) |
| 39. | Prof. Himanshu Joshi | (Hydrology) |
| 40. | Prof. M.C. Bansal | (Paper Technology) |
| 41. | Prof. A.K. Ray | (Paper Technology) |
| 42. | Prof. G.S. Srivastava | (Mathematics) |

- | | | |
|-----|---|------------------------------------|
| 43. | Prof. S.P. Sharma | (Mathematics) |
| 44. | Prof. R.C. Mittal | (Mathematics) |
| 45. | Prof. Roshan Lal | (Mathematics) |
| 46. | Prof. Sunita Gakkhar | (Mathematics) |
| 47. | Prof. M.L. Mittal | (Mathematics) |
| 48. | Prof. Pradeep Kumar | (Mechanical & Industrial Engg.) |
| 49. | Prof. Satish C. Sharma | (Mechanical & Industrial Engg.) |
| 50. | Prof. Dinesh Kumar | (Mechanical & Industrial Engg.) |
| 51. | Prof. Satya Prakash | (Metallurgical & Materials Engg.) |
| 52. | Prof. Rajesh Srivastava | (Physics) |
| 53. | Prof. Vir Singh | (Physics) |
| 54. | Prof. D. Das | (Water Resource Dev. & Management) |
| 55. | Prof. Ram Pal Singh | (Water Resource Dev. & Management) |
| 56. | Prof. M.L. Kansal | (Water Resource Dev. & Management) |
| 57. | Prof. Deepak Khare | (Water Resource Dev. & Management) |
| 58. | Prof. Karmeshu, JNU, Delhi | |
| 59. | Mr. Yogendra Singh, Librarian, Central Library | |
| 60. | Dr. G.S. Agarwal, Chief Warden, Govind Bhawan | |
| 61. | Mr. S. Chakravorty, Assistant Professor, Electronics & Computer Engg. | |
| 62. | Dr. A.K. Sen, Associate Professor, Earth Sciences | |
| 63. | Lt.Col. (Retd.) A.K. Srivastava, Registrar | - Secretary |

The Chairman (Director) welcomed the members to the Special Meeting (27th Meeting) of the Senate. He stated that the special meeting was convened to consider award of degrees to the students who have qualified for the award of degrees in various disciplines/courses.

Before taking up the agenda item, the Senate thanked the under-mentioned outgoing members and recorded its appreciation for their valuable contribution in the meetings of the Senate.

1. Prof. R.P. Agarwal, Department of Electronics & Computer Engg.
2. Prof. C.P. Agarwal, Department of Chemical Engineering

The Senate recorded the communications received from the following members for not attending the meeting:

1. Prof. H.K. Verma, Deputy Director
2. Prof. S.P. Gupta, Department of Electrical Engineering
3. Prof. B.D. Indu, Department of Physics
4. Prof. P.K. Garg, Department of Civil Engineering
5. Prof. S.K. Ghosh, Department of Civil Engineering
6. Mr. Arun Kumar, Head, AHEC

The Agenda was then taken up:

Item No. 27.1.1 To confirm the minutes of the 25th meeting of the Senate held on 23.06.2008 and 26th Meeting (Emergent Meeting) held on 18.07.2008, respectively.

The minutes of the 25th meeting of the Senate held on 23.06.2008 and 26th Meeting (Emergent Meeting) held on 18.07.2008, respectively were confirmed.

Item No. 27.2.1: To consider the award of Degrees to the students who have qualified for the award of degrees in various disciplines/courses.

RESOLVED that the award of degrees to the students who have qualified for the award of degrees in various disciplines/courses, as per the list given at **Appendices 'A', 'B' & 'C'**, be approved as under:

Sl. No.	Name of the Degrees/ Diplomas	Numbers of Degrees
1.	B.Tech./B.Arch./IDD/ Integrated Degree (Appendix 'A')	437
2.	M.Tech./M.Arch./ M.U.R.P./M.Sc./ M.C.A./M.B.A. M.Tech. (Earth Science)/ M.Tech. (SSEM)/ M.Tech. (Advanced Chemical Analysis) (Appendix 'B')	626
3.	Ph.D. (Appendix 'C')	122
	Total	1185

FURTHER RESOLVED that the Chairman, Senate be authorized to approve the award of degrees to such candidates, whose results are declared after the meeting of the Senate, but before the date of Convocation i.e. 8th November 2008.

Item No. 27.2.2: To consider the nomination of two members for Board of Studies as per new regulations.

RESOLVED THAT the Director (Chairman, Senate) be authorized to nominate two members on the Board of Studies as per the new regulations on behalf of the Senate.

Item No. 27.2.3: To consider the Academic Calendar for the Spring Semester 2008-09 Session.

RESOLEVD THAT the Academic Calendar for the Spring Semester 2008-2009 session as given at **Appendix 'D'** be approved.

Further, decided that the Students Affairs Council will re-visit the issue related to continuation of the Mid Semester Break in the Institute.

Item No. 27.2.4: To consider the policy of calculating engagement hours of faculty.

This item was withdrawn.

Item No. 27.2.5: To consider the formats of the Degrees to be awarded to the students of Integrated Dual Degree, Integrated M.Tech. and Integrated M.Sc. programmes.

RESOLVED THAT the formats of the Degrees to be awarded to the students of Integrated Dual Degree, Integrated M.Tech. and Integrated M.Sc. programmes as given at **Appendices 'E', 'F', 'G' & 'H'** be approved.

Item No. 27.2.6: To consider the modifications and changes in ordinances and regulations for B.Tech., B.Arch., Integrated Dual Degree and Integrated Master's Programmes.

Prof. G.S. Srivastava, Dean (Academic Studies) briefed the house about some salient features of the modifications/ changes in the Ordinance and Regulations for B.Tech., B.Arch., Integrated Dual Degree and Integrated Master's Programmes. After protracted discussion, the Senate decided that the suggestions, inconsistencies, additions, deletions etc. pointed out by the members during the meeting of the Senate, be incorporated by the Dean (Academic Studies). Thereafter, the editorial corrections, if any, be made by the under-mentioned Committee in the Ordinance & Regulations within 15 days, so that the same may be placed before the Director (Chairman, Senate) for approval:

- | | | |
|----|-------------------------|----------|
| 1. | Prof. Satya Prakash | Chairman |
| 2. | Prof. Himanshu Joshi | Member |
| 3. | Prof. D.K. Mukhopadhyay | Member |

The Senate authorized the Director (Chairman, Senate) to approve the said Ordinance and Regulations on behalf of the Senate for placing the same before the Board of Governors for specific approval. The action so taken, be reported to the Senate at its next meeting.

Item No.27.2.7: To consider the report of restructuring M.Tech. programmes.

The Senate decided that the inputs in respect of the report of the restructuring M.Tech. programmes be obtained from the Departments. The inputs, so received, from the Departments be considered by the Board of Studies and placed before the Senate for approval.

Item No.27.2.8: To consider the report of restructuring M.Sc. programmes.

The Senate decided that the inputs in respect of the report of the restructuring M.Sc. programmes be obtained from the concerned Departments. The inputs, so received, from the Departments be considered by the Board of Studies and placed before the Senate for approval.

Item No. 27.2.9: To consider the proposal of Department of Earthquake Engineering to change the minimum educational qualification for admission to M.Tech. (Earthquake).

As considered and recommended by the Board of Studies, the Senate decided that Mechanical Engineering be dropped as one of minimum educational qualification for admission to M.Tech. (Earthquake).

Item No.27.2.10: To reconsider the suggestions of different DFB's regarding Modifications in awarding grades.

The item was deferred.

Item No.27.3.1: To report the nomination of two members from the Institute Senate on the Students Affairs Council (SAC).

Noted that the Director (Chairman, Senate) nominated the under-mentioned two members from the Institute Senate on the Students Affairs Council (SAC) for the Session 2008-2009:

1. Prof. I.M. Mishra, Department of Chemical Engineering
2. Prof. S.P. Srivastava, Department of Electrical Engineering.

Item No. 27.3.2: To report about the Revision of Tuition Fees by MHRD and enhancement of hostel rent from all resident students.

Noted that the MHRD vide letter No. F.No 8-6/2008-TS.I dated 2nd May 2008 has revised the Tuition Fee of B.Tech Rs.25,000/- per semester and M.Tech. Rs.25,000/- per semester (with a fee waiver of Rs.20,000/- for non sponsored candidates).

Further, the hostel rent for all resident students had been enhanced to Rs.2000/-per semester.

Item No.27.3.3: To report the admission to M.Tech (Geological Technology) and M. Tech. (Geophysical Technology) through lateral entry in the year 2009.

Noted that the Director (Chairman, Senate) has approved the decision taken by the Executive Committee of the Senate in its meeting held on 18th September 2008 in respect of new programmes in the Department of Earth Sciences as under:

Sl. No.	Course	Approved intake 2009-10, onwards	
		Through JEE	Through JAM
1.	5-year Integrated M.Tech. (Geophysical Technology)	31@	12*
2.	5-year Integrated M.Tech. (Geological Technology)	31@	12*

@ At the first year level.

* At the third year level

The intake to each 5-year Integrated M.Tech. course at the 1st year level through JEE, shall be 31, and at the 3rd year level 12 students shall be admitted to each course through JAM. The former will be awarded the Integrated M.Tech. Degree in Geological Technology or Geophysical Technology, as applicable. The latter shall be awarded the M.Tech. degree in Geophysical Technology or Geological Technology, as applicable. Assistantship will be admissible to the JEE entrants during the 5th year, provided they have a valid GATE score or have a CGPA of 8.0 or more at the end of the 4th year. In the case of JAM entrants Assistantship may be made available during the final year to those students who have a valid GATE score.

Item No.27.3.4: To report that the Director has approved the acceptance of a proposal for the Institution "G.P. Bagchi Metallurgical & Materials Engineering Merit Cum Means Award" Cash Prize/Award of Rs.5,000/- p.a. to a student of B.Tech. IInd year who obtains highest CGPA in Ist year.

Noted.

Item No. 27.3.5: To report the names of the awardees for Distinguished Alumni Award for the year 2008.

Noted that the Director (Chairman, Senate) has approved the under-mentioned names for awarding the Distinguished Alumni Award for the year 2008 at the time of ensuing Convocation of the Institute scheduled to be held on 8th November 2008:

Sl. No.	Name	Category
1.	Prof. Shamsheer Prakash	Academic/ Research
2.	Shri S.B. Budhiraja	Corporate Development/ Administration/ Entrepreneurship
3.	Shri N.K. Patni	Corporate Development/ Administration/ Entrepreneurship
4.	Shri S.K. Hajela	Social Sciences/ Engineering & Services/ Public Administration

Item No. 27.3.6: To report that the Director (Chairman, Senate) has approved the acceptance of a proposal for enhancement of endowment fund to increase the amount of "V.N.M.M. Award" from Rs.30,000/- p.a. to Rs.40,000/- p.a. for Innovative and Creative Work in the field of Engineering in India.

Noted.

Item No. 27.3.7: To report about some modification in Academic Calendar for the Autumn Semester 2008-09.

Noted that the Director (Chairman, Senate) has approved the following modifications in the Academic calendar for the Autumn Semester 2008-09:

Last day of Teaching	Nov.21, 2008
Practical Exams	Nov.23-24, 2008
End Term Examination for all classes other than final year students	Nov.25-Dec.03, 2008
End Term Examination for all final year (B.Tech/IDD/M.Sc) students	Nov.23-Nov 30, 2008

Item No. 27.3.8: To report that the Director (Chairman, Senate) has approved the award of the academic and other prizes to the students for the year 2007-2008 to be given in Convocation / Prize Distribution/ other functions.

Noted the award of the academic and other prizes to the students for the year 2007-2008 to be given in Convocation / Prize Distribution/ other functions as per the details given in the list at **Appendix 'I'**.

Item No. 27.3.9: To report that the Director on behalf of the Senate has approved award of Silver Medals for obtaining highest CGPA in the class for each of the IDD Programmes for which degrees will be awarded for the first time at the ensuing Convocation.

Noted.

The meeting ended with a vote of thanks to the Chair.

Appendix 'A'
Item No. 27.2.1

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
LIST OF UNDERGRADUATE/IDD/DUAL DEGREE RECIPIENTS

Sl.No.	Enroll. No.	Name	Branch	Total Earned Credits	CGPA
B.ARCH.					
1	031001	ABHINAV SRIVASTAVA	110	240	7.81
2	031002	ABHISHEK JAIN	110	240	7.08
3	031005	AKSHAT JAIN	110	240	7.95
4	031006	BAKUL BHARADWAJ	110	240	7.49
5	031007	BOMMU VEERA NARENDRA NATH REDDY	110	240	7.3
6	031008	DEEPANJANA CHANDRA	110	240	8.24
7	031009	DHANANJAY KUMAR	110	240	6.69
8	031010	HARISH KUMAR JAIN	110	240	7.28
9	031012	HINA VARSHNEY	110	240	7.42
10	031013	KRITIMAN KESHRI	110	240	8.02
11	031014	KUSHAGRA MITTAL	110	240	8.32
12	031016	MEENU BIRLA	110	240	7.47
13	031017	NILESH MEHTA	110	240	7.25
14	031018	PALLAVI SAXENA	110	240	7.61
15	031019	PANKAJ NAURIYAL	110	240	7.9
16	031020	RAHUL BANSAL	110	240	7.1
17	031021	ROHIT DINKAR	110	240	6.93
18	031022	ROHITENDRA SINGH	110	240	7.27
19	031023	SANKISA R PHANI KIRAN	110	240	7.56
20	031024	SONAL DONGRE	110	240	8.04
21	031025	SUNAYANA JAIN	110	240	7.14
22	031026	VAIBHAV SHEKHAR	110	240	7.85
23	031027	VARUN T	110	240	7.75
24	031029	VIBHOR GARG	110	240	7.86
25	031030	VIKAS TARACHANDANI	110	240	7.09
26	031031	VINIT KUMAR JAIN	110	240	8.1
B.TECH. (CIVIL ENGINEERING)					
27	040101	ABHAY MAHAJAN	111	214	8.037
28	040102	ABHINAV SUDHENDRA	111	214	8.023
29	040104	ABHISHEK PANDEY	111	214	6.182
30	040105	AJAY PATEL	111	214	8.229
31	040109	ANKIT GUPTA	111	214	7.444
32	040110	ANKIT JINDAL	111	214	7.589
33	040111	ANKIT PUROHIT	111	214	7.874

34	040112	ANKUR TAPARIA	111	214	7.28
35	040114	ANSHUMAN	111	214	7.07
36	040115	ANUPAM VERMA	111	214	5.706
37	040116	ANUPAM YADAV	111	214	7.425
38	040119	ASHUTOSH KUMAR SINGH	111	214	6.182
39	040120	ASHWINI MALAIYA	111	214	7.977
40	040121	ASISH KUMAR JAIN	111	214	8.019
41	040123	BEDUDOORI BALAKRISHNA	111	214	7.196
42	040124	BHARGAVA SREE HARSHA K	111	214	7.154
43	040126	DHRUV MALHOTRA	111	214	6.533
44	040127	DIVIK GUPTA	111	214	8.164
45	040128	DIVJOT SINGH	111	214	7
46	040132	KALLEM NAVEEN REDDY	111	214	7.182
47	040133	KARN AGARWAL	111	214	9.294
48	040137	KUMAR GAURAV	111	214	8.028
49	040138	LOKESH GOYAL	111	214	7.495
50	040140	MATHEW KURIAN ERANAT	111	214	7.696
51	040144	MOHIT MATHUR	111	214	6.29
52	040145	MUKESH VERMA	111	214	6.243
53	040146	NANGANURU OBULESU	111	214	8.005
54	040147	NEHA KADIYAN	111	214	8.285
55	040149	NITIN KUMAR VERMA	111	214	7.575
56	040151	PARAG KUMAR	111	214	7.276
57	040153	PREETY AGARWAL	111	214	8.668
58	040154	RAHUL YELISETTI	111	214	7.734
59	040155	RAJAT GARG	111	214	8.341
60	040158	SANDEEP DABUR	111	214	8.467
61	040159	SHANKAR SUBRAMANIYAN	111	214	8.159
62	040160	SHIV HARI	111	214	7.589
63	040161	SHIVKRISHNA PRASAD M.	111	214	5.93
64	040162	SOWMYA M N V	111	214	7.93
65	040163	SUDHANSHU VERMA	111	214	6.248
66	040164	SUJITH REDDY RAPOLU	111	214	8.519
67	040165	TARUN BANSAL	111	214	8.818
68	040166	VAIBHAV JAIN	111	214	6.252
69	040170	VEMULA ANIRUDH	111	214	8.005
70	040940	VENKATA RAVI KUMAR PICCHIPATI	111	214	7.935
71	030164	VIJAY KUMAR GUPTA	111	214	5.421
72	040171	VIKAS KUMAR SHARMA	111	214	8.028
73	040172	VIVUDH BHATIA	111	214	7.776
B.TECH. (CHEMICAL ENGINEERING)					
74	040103	ABHINAV TRIPATHI	117	214	8.551
75	040701	ABHISHEK AGARWAL	117	214	8.551
76	040702	ABHISHEK BHATT	117	214	6.229

77	040703	ABHISHEK CHOUDHURY	117	214	7.72
78	040704	ABHISHEK GUPTA	117	214	6.533
79	040705	ABHISHEK TRIPATHI	117	214	7.561
80	040706	ANSHUL AGRAWAL	117	214	7.603
81	040707	ANURAG CHOUDHARY	117	214	7.911
82	040708	ASHISH KUMAR SHUKLA	117	214	6.916
83	040122	BALBEER SINGH CHHABADA	117	214	8.299
84	040709	BRAJ BHUSHAN YADAV	117	214	7.631
85	040710	DEVENDER JHINKWAN	117	214	8.033
86	040711	DEVESH GUPTA	117	214	7.584
87	040712	GAURAV DUBEY	117	214	7.21
88	040618	KANAMARLAPUDI SRAVANI	117	214	9.322
89	040620	KHUSHBOO GUPTA	117	198	9
90	040713	MANISH DAVE	117	214	6.645
91	040714	MANISH GUPTA	117	214	8.341
92	040715	MANJU GARG	117	214	9.318
93	040716	MAYANK GARG	117	214	7.696
94	040142	MAYANK RATHI	117	214	8.112
95	040717	MUKESH KUMAR	117	214	5.659
96	040718	NAMAN AGARWAL	117	214	7.29
97	040719	PIYUSH KUMAR	117	214	7.215
98	040625	PRAGYA GODARA	117	214	9.093
99	040721	PRANAV JAIN	117	214	7.808
100	040722	RAHUL YADAV	117	214	7.794
101	040723	SAHIL NANDA	117	214	7.589
102	040928	SAI SANDEEP TALLAM	117	214	9.631
103	040725	SHUBHIN PURI	117	214	7.963
104	040642	SMITA NAINANI	117	214	8.963
105	040727	SUMEET GUPTA	117	214	7.164
106	040729	TARUN MADAN	117	214	9.262
107	040167	VAISHALI AGGARWAL	117	214	8.921
108	040730	VIKAS KUMAR CHALKA	117	214	8.43
109	030731	VIPIN VERMA	117	214	5.93
INTEGRATED DUAL DEGREE (B.TECH./M.TECH.) CHEMICAL ENGG.					
110	031101	ABHINAV GOUR	120	267	9.03
111	031102	ANKUR SRIVASTAV	120	267	8.38
112	031104	ARNAB DEB	120	267	9.28
113	031106	MANISH AGRAWAL	120	267	9
114	031107	NARENDRA KUMAR	120	267	8.69
115	031108	NIHAR	120	267	7.54
116	031110	PRANAV PAREEK	120	267	6.18
117	031111	SANKALP SHARMA	120	267	6.61
118	031112	SAURABH GUPTA	120	267	8.17
119	031113	SIDDHARTHA AGARWAL	120	247	8.72

B.TECH. (COMPUTER SCIENCE & ENGINEERING)					
120	040801	ABHISHEK GUPTA	116	213	9.836
121	030804	ALABHYA DUTT TIWARI	116	213	6.606
122	040803	AMAN BAKSHI	116	213	7.427
123	030805	AMIT KUMAR	116	213	5.343
124	040804	ANKIT GUPTA	116	213	8.366
125	040806	B PAVAN NAIK	116	213	5.394
126	040807	DEBDUTTA CHOUDHURI	116	213	8.249
127	040808	DEVENDRA KUMAR VERMA	116	213	5.751
128	030814	DEVENDRA SINGH LOHMOR	116	213	5.704
129	040809	HARIVANSH KUMAR	116	213	6.775
130	040810	JAGAVAR NEHRA	116	213	7.925
131	040811	JAI SINGH RANA	116	213	5.31
132	040812	KRISHNA KANT GUPTA	116	213	8.869
133	040813	NAGENDRA KUMAR	116	213	6.667
134	040814	NAVNEET CHAHAL	116	213	8.122
135	040815	NITIKA NATHANI	116	213	8.479
136	040816	PARWEZ AHAMAD	116	213	8.052
137	040818	PIYUSH BEHRE	116	213	8.427
138	040720	PRAKASH DEEP MAHESHWARI	116	213	9.638
139	040819	R NARESH KUMAR REDDY	116	213	8.272
140	040820	RAHUL AGRAWAL	116	213	7.502
141	040821	RAHUL GOYAL	116	213	8.596
142	040822	RAHUL SINGH	116	213	8.826
143	040824	ROHIT GUPTA	116	213	8.671
144	040826	SHASHANK CHAKELAM	116	213	7.836
145	040827	SHIPRA JAIN	116	213	7.319
146	040828	SHRUTI RANA	116	213	6.554
147	040346	SIMAR PAL SINGH KHAIRA	116	213	9.221
148	040829	SONALI MANGAL	116	213	8.38
149	040830	SURAJ NALIN	116	213	8.859
150	040832	VIVEK KUMAR CHAURASIYA	116	213	7.939
INTEGRATED DUAL DEGREE (B.TECH./M.TECH.) C.S.E.					
151	031301	ABHAY GUPTA	121	261	7.36
152	031302	AMAN BANSAL	121	261	8.82
153	031303	ANKIT GOYAL	121	261	6.83
154	031304	ASHUTOSH DUBEY	121	261	7.16
155	031305	GOVIND KUMAR	121	261	5.6
156	031306	KRISHAN	121	261	7.13
157	031307	MANISH SHUKLA	121	261	6.25
158	031308	NISHANT UPAMAN	121	261	6.480
159	030633	PARIKSHIT SONDDHI	121	261	9.18
160	031310	PARYUSHAN JAIN	121	261	7.71
161	031312	ROHIT CHOUDHRY	121	261	8.000

162	031313	SHEKHAR AGARWAL	121	240	8.87
163	031314	VAIBHAV SHARMA	121	261	6.68
B.TECH. (ELECTRONICS & COMMUNICATION ENGINEERING)					
164	040501	AARTI GILL	115	214	7.738
165	040502	ABHISHEK AGGARWAL	115	214	7.327
166	040503	AMBRISH DANTREY	115	214	7.397
167	030503	AMIT KUMAR	115	214	5.537
168	020507	ANKIT KAPOOR	115	214	5.318
169	040504	ANKUR SHARMA	115	214	8.238
170	040505	ANU MONAL MINZ	115	214	7.332
171	040506	ARJUN PRADHAN J M T	115	214	6.411
172	040507	ARUN SINGH GAUR	115	214	7.079
173	040508	ASHISH AGGARWAL	115	214	7.453
174	040509	ASHUTOSH DHIMAN	115	214	6.542
175	040510	CHINMAYA KUMAR BEHERA	115	214	7.921
176	040511	GAURAV KOCHAR	115	214	8.014
177	040512	GUNEET KAUR	115	214	8.421
178	040513	KISLAY	115	214	7.21
179	040514	KRISHAN KANT RORA	115	214	7.136
180	040515	MANISH KUMAR	115	214	7.164
181	040516	MANISH PRASAD	115	214	7.383
182	040517	MAYANK JAIN	115	214	5.76
183	040518	MOHAMMED SHOEB AHMED	115	214	7.047
184	040519	NARENDRA KUMAR MEENA	115	214	6.879
185	040520	PANKAJ ARORA	115	214	8.444
186	040521	PANKAJ VERMA	115	214	6.818
187	040522	PARAG JAIN	115	214	7.958
188	040523	RAHUL MAHESHWARI	115	214	8.963
189	040524	RANVEER SINGH TANWER	115	214	7.869
190	040525	RITUIK DUBEY	115	214	8.472
191	040157	SAKET GUPTA	115	214	9.523
192	040527	SHASHANK SHEKHAR	115	214	6.08
193	040528	SHEETAL SEHGAL	115	214	7.701
194	040529	SHUBHAM KHURANA	115	214	7.467
195	040530	SHUBHANSHU SRIVASTAVA	115	214	7.234
196	040531	SONAM WANGDI THONGON	115	214	6.528
197	041112	SPARSH MITTAL	115	214	9.584
198	040532	TWARIT ANAND	115	190	8.637
199	040533	VAIBHAV SHARMA	115	214	8.121
200	040535	VINEET ARYA	115	214	5.37
201	040536	VIVEK KR SHARMA	115	214	7.421
INTEGRATED DUAL DEGREE (B.TECH./M.TECH.) E. & C.E.					
202	031201	ABHINAY DUBEY	122	262	6.19
203	030606	AMIT PRAKASH SINGH	122	262	9.13

204	031202	HIMANSHU MINGLANI	122	262	7.33
205	031203	PRAKHYA AVINASH	122	262	8.32
206	031204	ROHIT CHANDRA	122	262	7.75
207	031205	SANGAM PAL GAUTAM	122	262	5.54
208	031206	SUMEET SALHOTRA	122	262	8.99
209	031207	VAIBHAV TANDON	122	262	7.2
210	031209	VIVEK NEGI	122	262	7.05
B.TECH. (ELECTRICAL ENGINEERING)					
211	040201	AAYUSH SHARMA	112	210	8.99
212	040202	ABHISHEK CHAWLA	112	210	6.081
213	040204	AMIT KUMAR LAMBA	112	210	7.824
214	040205	AMIT SHARMA	112	210	6.995
215	040206	ANAND KUMAR	112	210	6.338
216	040207	ANIC PRIYE SINGH BIRRG	112	210	7.543
217	040208	ANIL KUMAR	112	210	6.748
218	040209	ANKIT GOYAL	112	187	8.93
219	040403	ANKIT GUPTA	112	210	8.867
220	040210	APURVA SRIVASTAV	112	210	7.971
221	040211	ARPIT KUMAR CHAHANDE	112	210	6.114
222	040212	ARUN KUMAR SINGH	112	210	7.519
223	040214	ASHISH KUMAR SINGH CHAUHAN	112	210	7.433
224	040215	ASHWINI KUMAR LABH	112	210	8.8
225	040216	AVINASH PARMAR	112	210	7.7
226	040217	AVNEESH AGARWAL	112	210	8.514
227	040219	CHINMAYA DASH	112	210	8.4
228	040220	DEEPAK JINDAL	112	210	6.652
229	040221	DEEPAK TOSHNIWAL	112	210	8.248
230	040222	DINESH MAHESHWARY	112	210	8.371
231	040223	DIVAY MOR	112	210	8.743
232	040224	DURGESH SINGH	112	210	7.8
233	040225	GAURAV AHUJA	112	210	7.871
234	040226	GAURAV SOLANKI	112	210	7.795
235	030226	GAUTAM KUMAR	112	210	5.371
236	040227	HARSHIT ARYA	112	210	8.624
237	040228	J HANMANATH RAO	112	210	7.095
238	040229	J RAMANA CHAKRADHAR	112	210	8.438
239	040230	K P SHREEKANT	112	210	6.476
240	040231	KOLLI SISHIR	112	210	8.41
241	030231	KUNAL KISHORE	112	210	6.086
242	040233	KUSHAL BHAGAT	112	210	6.495
243	040234	KUSHAL CHAUHAN	112	210	7.524
244	040235	MANISH AHUJA	112	210	7.486
245	040416	MANISH GUPTA	112	210	9.186
246	040236	MANISH KANKANI	112	210	7.433

247	040238	MANOJ KUMAR	112	210	7.624
248	040239	MOHAMMED MUDDASSAR MUBEEN	112	210	6.171
249	040240	NEERAJ ANAND	112	210	8.786
250	040241	NITESH AGARWAL	112	210	8.167
251	040242	PALLAV AGRAWAL	112	210	7.781
252	040243	PATANJALI CHINIGIRI	112	210	6.019
253	040244	PIYUSH BADGUJER	112	210	6.41
254	040246	PRASHANT CHAWLA	112	210	6.995
255	040247	PRASHANT KUMAR KHEVARIYA	112	210	6.3
256	040248	PRATEEK TRIVEDI	112	210	7.314
257	040249	PRAVEEN PRAKASH	112	210	7.971
258	040250	PUKHRAJ SINGH	112	210	7.143
259	040251	PUNEET SINGH	112	210	7.386
260	020239	R.T. RAMACHANDRA REDDY	112	210	6.733
261	040252	RAMA KRISHNA KASTURI	112	210	6.952
262	040253	RANGNATH KHARWAR	112	210	7.481
263	040254	RAVEESH YADAV	112	210	8.3
264	040255	RITESH RITOLIA	112	210	9.005
265	040256	ROHIT BARANWAL	112	210	9.029
266	040257	ROHIT GOYAL	112	210	8.629
267	040258	ROHIT PARDASANI	112	210	8.262
268	040259	SADU SREEKANTH REDDY	112	210	6.61
269	040260	SAI SANKALP ARRABOLU	112	210	8.762
270	040261	SAKET SAURAV	112	210	6.086
271	040262	SAMARTH AGRAWAL	112	210	8.605
272	040263	SANDEEP SHARMA	112	210	6.705
273	040264	SATVIK NARENDRA SHELAR	112	210	6.89
274	040265	SHAILESH KUMAR	112	210	7.362
275	040266	SUMIT BHATIA	112	210	9.019
276	040267	SUMIT KUMAR	112	210	7.219
277	040268	VIKAS CHOUHAN	112	210	7.538
278	040269	VIKAS DHIMAN	112	210	8.21
279	040270	VIKAS KUMAR GUPTA	112	210	7.419
280	020258	VIKAS KUMAR KAUSHIK	112	210	5.014
281	040271	VIKAS KUMAR VISHWAKARMA	112	210	7.048
282	040272	VIKAS RAIDHAN	112	210	8.133
283	040273	VINEET SHUKLA	112	210	7.562
284	040274	VIPUL PRIY DAVE	112	210	7.267
285	040275	VIRAJ GUPTA	112	210	8.281
286	040276	VISHRUT KUMAR SINGH	112	210	6.633
287	040277	YASA RAVI CHANDRA REDDY	112	210	7.605
B.TECH. (PRODUCTION & INDUSTRIAL ENGINEERING)					
288	040401	ABHISHEK CHOPRA	114	214	7.696
289	040402	ABHISHEK JAIN	114	214	7.771

290	040404	ANKUR YADAV	114	214	7.944
291	040405	ANUJ KUMAR CHUNN	114	214	7.421
292	040406	ARPIT TAMBI	114	214	7.07
293	040407	ASHUTOSH GOEL	114	214	7.701
294	040408	ASHWANI KUMAR VERMA	114	214	8.435
295	040614	DURGENDRA NARAYAN SINGH	114	214	8.846
296	040410	GAUTAM MALIK	114	214	8.093
297	040411	HARI SHARAN LUTHRA	114	214	7.336
298	040412	KAMAL JEET SINGH	114	214	5.444
299	040413	KOTA LAKSHMI NARAYANA	114	214	7.215
300	040414	KUSHAGRA SAXENA	114	214	7.593
301	040415	M SIRIL NITESH	114	214	7.407
302	040417	MANISH KU JETHANI	114	214	7.65
303	040418	MITANSHU GARG	114	214	7.271
304	040419	MUKESH JOYA	114	214	6.098
305	040420	MUKUND MURARI SINGH	114	214	8.565
306	040148	NEHA VYAS	114	214	8.065
307	040421	PRABHATMANI	114	214	7.836
308	040424	SANJEEV SINGH	114	214	7.145
309	040425	SIDDHARTH P BIJLANI	114	214	6.112
310	040426	SUGANDH JALAN	114	214	7.673
311	040427	SURESH KUMAR JAISWAR	114	214	5.813
312	040428	VARUN AGGARWAL	114	214	6.888
313	040429	VARUN GUPTA	114	214	8.201
314	040430	VISHESH AGGARWAL	114	214	8.07
B.TECH. (MECHANICAL ENGINEERING)					
315	040301	ADITYA VARDHAN VERMA	113	214	6.229
316	040302	ALOK KUMAR MISHRA	113	214	7.748
317	040303	AMAN SINGH	113	214	8.523
318	040304	ANIRUDH GUPTA	113	214	7.061
319	040305	ANKIT GUPTA	113	214	8.36
320	040306	ANKIT MOHAN	113	214	5.981
321	040307	ANKIT PUROHIT	113	214	7.187
322	040308	ANKUR SINGH	113	214	6.893
323	040309	ANUJ BHANSALI	113	214	6.575
324	040310	ANUP KUMAR RAJAK	113	214	7.262
325	040311	APOORV BHARGAVA	113	214	6.617
326	040312	ARPIT GUPTA	113	214	7.771
327	040313	ARVIND MALAV	113	214	6.631
328	040314	ASHOK KUMAR	113	214	7.664
329	040315	AVINASH ARORA	113	214	7.21
330	040316	BHARTI BIPIN KUMAR LALJI	113	214	6.383
331	040317	CHAKKA BHAVANARAYANA	113	214	8.28
332	040318	CHANDRA KANT MEENA	113	214	7.65

333	040319	CHETAN KUMAR DHIWARE	113	214	6.654
334	030317	DEEPAK SOLANKI	113	214	5.294
335	040320	DHIRENDRA PRATAP SINGH	113	214	6.014
336	040321	GAURAV GOYAL	113	214	8.715
337	040322	GAURAV SINGLA	113	214	8.5
338	040323	GAUTAM ARORA	113	214	9.425
339	040324	HITESH AGGARWAL	113	214	7.589
340	040325	HONEY BHARDWAJ	113	214	7.079
341	040326	JEETENDRA MOHAN	113	214	6.477
342	030319	KARTHIK KUMAR N	113	214	7.11
343	040327	KAUSTUBH V CHILWARWAR	113	214	6.393
344	040328	NAKUL SHARMA	113	214	8.808
345	040329	NAVEEN KANT AWASTHI	113	214	8.738
346	040330	NISHANT KUMAR	113	214	8.449
347	040331	PARAS MALHOTRA	113	214	8.136
348	040332	PAWAN YADAV	113	214	8.355
349	040333	PRAFULL KUMAR GUPTA	113	214	8.495
350	040334	RAHUL GUPTA	113	214	7.612
351	040335	RAJ KUMAR	113	214	5.458
352	040336	RAJESH KUMAR	113	214	6.416
353	040337	RAVI PRAKASH SHARMA	113	214	6.645
354	040338	ROHIT KANTI	113	214	8.766
355	040339	SANDEEP KUMAR GOEL	113	214	8.388
356	040340	SANDEEP KUMAR VERMA	113	214	7.257
357	040341	SETHURAMAN BHARATH	113	214	8.799
358	040342	SHAIENDRA KUMAR	113	214	6.187
359	040343	SHARAD KUMAR KAUSHAL	113	214	6.757
360	040344	SHASHANK RAI GOEL	113	214	7.35
361	040345	SHIPRA GOYAL	113	214	6.981
362	040347	SURENDRA KUMAR VERMA	113	214	7.579
363	040348	TALWINDER SINGH	113	214	9.131
364	040349	TARJAN SINGH	113	214	7.173
365	040350	VABHAV SAH	113	214	7.271
366	040351	VIJIT MATHUR	113	214	7.584
367	040352	VIPIN AGRAWAL	113	214	7.664
368	040353	VISHAL JHA	113	214	9.042
369	040354	VIVEK GUPTA	113	214	7.981
370	040355	VIVEK KUMAR	113	214	6.71
B.TECH. (METALLURGICAL ENGINEERING)					
371	040601	ABHINAV SARANGI	118	212	7.981
372	040602	ABHISHEK GUPTA	118	212	7.231
373	040603	ABHISHEK TIWARI	118	212	6.887
374	040604	AMIT KUMAR SINGH	118	212	6.307
375	040605	ANJUL DEEP JAIN	118	212	6.392

376	040606	ANSHUL MITTAL	118	212	8.646
377	040607	ANSHUMAN SHARMA	118	212	7.925
378	040608	ANURAG KUMAR	118	212	7.981
379	040609	ARJUN RAMAKRISHNAN	118	212	8.274
380	040610	ATUL RANJAN	118	212	7.807
381	040611	BINEET SINGH BHASIN	118	212	7.778
382	040612	CHIRAYU BATRA	118	212	7.816
383	040613	DHRUV JOSHI	118	212	7.476
384	040615	HARIROOP GULATI	118	212	7.821
385	040616	HIMANSHU YADAV	118	212	7.495
386	040617	HITESH LS UPADHYAYA	118	212	7.057
387	040914	KAUTILYA	118	212	8.184
388	040621	MAYANK BISHNOI	118	212	8.066
389	040622	MURALI KRISHNA G	118	212	7.778
390	040623	NIKHIL PALIWAL	118	212	6.439
391	040624	PANKAJ KUMAR JAIN	118	212	6.58
392	040626	PRASHANT KHARE	118	212	8.094
393	040627	PUNEET BATRA	118	212	8.019
394	040628	PUSHKAR BATRA	118	212	7.415
395	040629	ROHIT SHARMA	118	212	8.146
396	040630	RUPAL KALA	118	212	7.986
397	040631	RUPESH KUMAR	118	212	6.198
398	040632	SACHIN PARANJPE	118	212	6.882
399	040633	SACHIN SRIVASTAVA	118	212	6.13
400	040634	SATYA VYAS	118	212	6.547
401	040635	SATYANARAYAN OLEKAR	118	212	7.604
402	040636	SATYESH KUMAR YADAV	118	212	8.33
403	040637	SAURABH AWASTHI	118	212	7.142
404	040638	SAURABH JOSHI	118	212	7.377
405	040639	SAURABH SINGHVI	118	212	6.486
406	040640	SHISHIR PANDEY	118	212	7.637
407	040641	SHIVAM GUPTA	118	212	6.594
408	040643	SUDHANSHU SINGHAL	118	212	7.528
409	040644	SUNNY KATIYAR	118	212	6.703
410	040645	TAUSEEF AHMAD	118	212	8.085
411	040646	VARUN GARG	118	212	6.005
412	040647	VIKAS SAINIK	118	212	7.425
413	040649	VIVEK PATHAK	118	212	7.335
B.TECH. (PULP & PAPER)					
414	040905	ANWAR PASHA SHAIK	119	209	8.493
415	040908	ASHISH KHANDELWAL	119	209	8.124
416	040909	CHANDRA VISWASANTHI	119	209	7.517
417	040911	JAYESH GUPTA	119	209	7.263
418	040915	L CHANDRAOULREDDY	119	209	7.44

419	040917	MANISH GOYAL	119	209	6.067
420	040919	MAYANK KUMAR JAIN	119	209	7.651
421	040920	MEHUL A DOSHI	119	209	7.134
422	040922	NIKHIL DEVGAN	119	209	7.273
423	040923	PRAMOD GUPTA	119	209	7.206
424	040925	PUNEET SINGLA	119	209	7.225
425	040926	R ABHISHEK	119	209	8.311
426	040927	ROHIT BADAYA	119	209	7.014
427	040929	SAURABH KUMAR	119	209	8.057
428	040930	SAURABH SHEKHAR	119	209	7.656
429	040931	SHASHANK SARDANA	119	209	7.297
430	040932	SIDDHARTH JAIN	119	209	7.014
431	040933	SIVA KIRAN JOSYULA	119	209	7.818
432	040935	T SANTOSH BHARGAVA	119	209	7.172
433	040936	UTKARSH AGRAWAL	119	209	7.722
434	040937	V K MURTHY RAJU N	119	209	7.732
435	040941	VINEET KUMAR SHARMA	119	209	7.923
436	040942	VINIT KUMAR BAHETI	119	209	8.033
437	040943	YOGESH PRATAP SHISHODIA	119	209	7.301

Appendix 'B'
Item No. 27.2.1

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
LIST OF POSTGRADUATE DEGREE RECIPIENTS

Sl.No.	Enroll. No.	Name	Branch	Total Earned Credits	CGPA
M.Arch.					
1	062101	AIJAZULLAH KHAN	211	94	8.07
2	062102	FARHEEN BANO	211	94	8.06
3	062103	MOHD. FIROZ ANWAR	211	96	8.35
4	062104	MONALISA	211	94	7.85
5	062105	P. PRAKASH	211	94	7.79
6	062106	RAVI JAIN	211	94	8.11
MURP					
7	052203	ASHISH KUMAR KAUSHIK	212	94	7.49
8	062201	ANIL KUMAR BAIRWA	212	94	6.53
9	062203	BIBHU PRASAD TRIPATHY	212	94	7.49
10	062204	KHAN AMADUR RAHMAN	212	94	8.58
11	062205	SAUMYA AGRAWAL	212	94	8.79
12	062206	SEEPIKA CHANDRA	212	94	8.00
M.Tech. (AHES)					
13	052303	ANIL KUMAR	221	90	7.91
14	052315	RATNENDRA SINGH	221	90	7.82
15	062302	AJIT SINGH	221	90	8.58
16	062303	ANUBHUTI BANSAL	221	90	7.82
17	062304	ANURAG KUMAR	221	90	8.47
18	062305	ANURAG SHUKLA	221	90	7.78
19	062306	BHALE GANESH SHANKARRAO	221	90	7.31
20	062307	GAURAV BHATIWADA	221	90	8.93
21	062309	JAIN SANJAY KUMAR VIRENDRA KUMAR	221	90	9.27
22	062310	MESHARAM CHETAN BHASKAR	221	90	7.22
23	062311	MOHAN K. S. RAO POTALA	221	90	7.89
24	062312	NITESH KUMAR SRIVASTAVA	221	90	7.60
25	062313	P. SATYA NAGA HARSHADA	221	90	6.87
26	062315	PRAVIN SINGH	221	90	7.34
27	062316	PRIYANKA DIXIT	221	90	9.56
28	062317	RAHUL PANDEY	221	90	9.40
29	062318	SANJAI KUMAR YADAV	221	90	7.47
30	062319	SHARADKUMAR	221	90	8.36
31	062320	SIDDHARTH JAIN	221	90	8.78

M.TECH. (CONSERVATION OF RIVERS & LAKES)					
32	052401	K. BALASUBRAMANIAN	222	92	7.93
33	062401	AMRISH KUMAR SINGH	222	90	8.13
34	062402	CHAVAN AJAY DAULAT	222	90	7.47
35	062404	DIGANTA MAITY	222	90	8.69
36	062405	RITU RAJ SINGH	222	90	7.96
37	062406	SANJEEV KUMAR	222	90	8.82
38	062407	SUJOY PATRA	222	90	8.73
39	062408	YOGENDRA KUMAR GIRI	222	90	7.49
M.TECH. CHEMICAL (COMPUTER AIDED PROCESS PLANT DESIGN)					
40	062502	ASHOK KUMAR KODURU	231	88	8.32
41	062503	GANESH CHALAVADI.	231	88	8.55
42	062504	K. SRINIVAS	231	88	8.50
43	062505	KESHAV DIXIT	231	88	8.55
44	062506	MOHIT AGRAWAL	231	88	8.73
45	062507	MUKESH KUMAR SHUKLA	231	88	8.18
46	062508	NARESH THOTA	231	88	8.82
47	062509	PEDNEKAR. GOPALKRISHNA DYNESHWAR	231	88	9.73
48	062510	PRAKASA RAO SINGARU	231	88	8.64
49	062511	RAVI KIRAN VISSA	231	88	8.14
50	062513	SUSHMABEN RAMASHANKAR. GUPTA	231	90	8.96
51	062514	SWETHA GEDDAM	231	88	8.68
52	062515	TANVI GABA	231	88	9.55
53	062516	VENKATA NIHARIKA MANGU	231	88	8.55
54	062517	VIMLESH KUMAR SINGH	231	88	7.73
55	062518	Y. ALLWYN ABRAHAM	231	88	7.27
M.TECH. CHEMICAL (INDUSTRIAL POLLUTION ABATEMENT)					
56	052609	KAMLESH SINGH	232	88	7.68
57	062601	ANAND PACHOURI	232	88	9.14
58	062602	ARUN KUMAR KONDRU	232	88	9.18
59	062603	B. SURESH KUMAR VENKATA	232	88	7.46
60	062604	CH. SEKHARA RAO GULIPALLI	232	88	8.00
61	062605	CHANDRAKANT THAKUR	232	88	7.91
62	062606	DAKWALA MIHIR DUSHYANT	232	88	9.91
63	062607	MANDAPAKA PAVAN KUMAR	232	88	7.59
64	062608	MANU AGARWAL	232	88	7.32
65	062609	NATTALA JAGADEESH RAVI KUMAR	232	88	7.36
66	062610	NEERAJ KUMAR	232	88	7.55
67	062611	PADMINI B. N.	232	88	9.05
68	062612	SAURABH SINGH	232	88	8.68
69	062613	SOUMYA JYOTI CHOUDHURY	232	88	9.27
70	062614	VARUN PANWAR	232	88	7.64
71	062615	VINEET KUMAR	232	88	8.05

M.TECH CHEMICAL (INDUSTRIAL SAFETY & HAZARDS MANAGEMENT)					
72	062701	ANITA	233	88	7.73
73	062702	MANOJ PATWAL	233	88	7.18
74	062703	MENEDI SIVA KUMAR	233	88	9.32
75	062705	V. SUMESH	233	88	7.77
76	062707	VIPPARLA NAVEEN KUMAR	233	88	9.05
77	062708	WANKHEDE SAGAR GANGARAM	233	90	6.29
M.TECH. CIVIL (BUILDING SCIENCE AND TECHNOLOGY)					
78	062801	ABHISHEK SINGH MUKATI	241	88	7.27
79	062802	GURBIR KAUR	241	88	7.23
80	062803	JAIN KRANTI GYANCHAND	241	88	6.86
81	062804	MADHULIKA UPADHYAY	241	88	8.59
82	062805	NARAYANRAJU JOSHI	241	88	8.18
83	062806	NARAYANA RAO MAMIDI	241	88	7.82
84	062807	NEHA GOEL	241	88	8.18
85	062808	NITIN PATAIT	241	88	7.27
86	062809	PRAVEEN MATHEW	241	88	8.05
87	062810	RAVISH KUMAR	241	88	8.55
88	062811	SHARAD SHARMA	241	88	7.32
89	062812	SHIKHA AGGARWAL	241	88	8.68
90	062813	SUNIL KUMAR	241	88	8.50
M.TECH. CIVIL (COMPUTER AIDED DESIGN)					
91	062901	ADANE ZELEKE ABEGAZ	242	88	8.36
92	062902	P. VENKATA CHAKRAVARTHY	242	88	8.18
93	062903	PALLE RAJESWARI	242	88	7.86
94	062904	PATEL AMITKUMAR MAGANBHAI	242	88	8.82
95	062905	PRASHANT AGRAWAL	242	88	8.00
96	062906	SHAH PANKAJKUMAR DHARAMCHAND	242	88	7.82
97	062907	SURENDRA BENIWAL	242	88	7.73
98	062908	THAKKAR BHAUMIK SUBODHCHANDRA	242	88	8.59
99	062909	TRIBHUWAN GOSWAMI	242	88	8.14
M.TECH. CIVIL (ENVIRONMENTAL ENGINEERING)					
100	063004	PRAVEENTEJ DESIREDDY	243	88	8.05
101	063005	SAGAR GOPALDASJI ZANWAR	243	88	6.96
102	063006	SALUNKHE VINAY JAYWANTRAO	243	88	7.68
103	063007	YATISH KUMAR SINGH	243	88	8.55
M.TECH. CIVIL (GEOTECHNICAL ENGINEERING)					
104	053103	ASHWIN KUMAR M	244	88	8.41
105	063101	AYAN KUNDU	244	88	8.64
106	063102	BOORDEY GANJOO	244	88	7.96
107	063103	D. VENKATA SRINIVASA RAO	244	88	7.05
108	063104	JAYARAM NAICK BUKKE	244	88	7.82
109	063105	JITENDRA MANWANI	244	88	7.55
110	063107	M.N. SARAVANA KUMAR	244	88	9.45

111	063108	PURANTHARAN A.	244	88	9.00
112	063109	SARITA GUPTA	244	88	7.73
113	063110	SHARIQUE KHAN	244	88	8.32
114	063111	VALLIKKANNU SP	244	88	8.96
115	063112	VENKATESHAM E	244	88	8.32
M.TECH. CIVIL (HYDRAULIC ENGINEERING)					
116	063201	ALEMAYEHU SHITAYE ASFAW	245	88	9.18
117	063202	HEMANT KUMAR SALUNKHE	245	88	7.55
118	063204	PIYUSH DEV SINGH	245	88	7.27
119	063205	TALARI VENKATA GOPAL	245	88	7.77
M.TECH. CIVIL (STRUCTURAL ENGINEERING)					
120	063301	AGASHE PRAVIN SHRIKRISHNA	247	88	8.05
121	063302	BHAGWAT MADHAV SUDHIR	247	88	9.27
122	063303	CHERUKURU RAVEENDRA BABU	247	88	7.73
123	063304	GAURAV MAROO	247	88	7.95
124	063306	KISHOR KUMAR TAK	247	88	7.36
125	063307	MANNE RAJESH	247	88	8.36
126	063308	MURALI SAGAR VARMA SAGI	247	88	8.77
127	063309	MURARI LAL MEENA	247	88	7.86
128	063310	NIPHADE ABHIJIT SHIVRAM	247	88	8.64
129	063311	TOSHNIWAL PRAMOD BANSILALJI	247	88	7.46
130	063312	YOGESH BANSAL	247	88	8.46
131	063313	YUMKHAIBAM CHANDRADHAJA SINGH	247	88	6.73
M.TECH. CIVIL (TRANSPORTATION ENGINEERING)					
132	063401	ATAKILTI GIDYELEW BEZABIH	248	88	8.77
133	063402	DEEPTI AVIRNENI	248	88	8.54
134	063403	CHINTA SUDHAKAR RAO	248	88	8.18
135	063404	DANIEL MOLLA	248	88	8.95
136	063405	DIPENDRA MOHAN KOTIYA	248	88	7.50
137	063406	KOTKAR KISHOR LAXMAN	248	88	8.05
138	063407	MOHAMMED REZWAN NAYEEM	248	88	8.14
139	063408	NIKESH CHANDRA	248	88	9.09
140	063409	PANDEY GAURAV HARISHCHANDRA	248	88	8.32
141	063410	PATEL VISHAL PRABHUBHAI	248	88	8.91
142	063411	RASHI GARG	248	88	9.41
143	063412	SUBHAS MONDAL	248	88	8.23
144	063414	THAKARE BHAGYASHRI ASHOK	248	88	7.46
145	063415	V. NARAYANAMURTHY MADE	248	88	7.82
M.TECH. CIVIL (GEOMATICS ENGINEERING)					
146	053506	KISHORE YADAV	249	88	6.96
147	063501	JITENTRA KUMAR AGRAWAL	249	88	8.14
148	063504	MULUGETA FEYISSA DEMISSIE	249	88	8.86
149	063505	NISHA VERMA	249	88	7.77
150	063506	SIDDHARTH VERMA	249	88	9.05

151	063507	SUNIL KUMAR	249	88	7.04
152	063508	SUSHTANT SUDARSHAN	249	88	7.41
153	063509	SUTAR NAYEEM ABDUL RAJJAK	249	88	7.77
154	063510	TARIKU ZEGEYE ABABORA	249	88	8.41
M.TECH. EARTHQUAKE (SOIL DYNAMICS)					
155	053601	ADITYA PARIHAR	251	94	7.79
M.TECH. EARTHQUAKE (STRUCTURAL DYNAMICS)					
156	063701	ARJUN C.R.	252	96	8.52
157	063702	AYAN GOSWAMI	252	94	8.53
158	063703	BHAGWAT SAGAR BABU RAO	252	94	7.28
159	063704	PUNAMCHAND BALDEO GAWALI	252	94	7.19
160	063705	VIJAY NAMDEV KHOSE	252	96	8.23
161	063706	KOTADIA JAINISH NAGJI BHAI	252	94	7.79
162	063707	MALLIKA MENON P.	252	94	8.28
163	063708	MOHD. AARIF KHAN	252	94	7.81
164	063709	KATARIA NITIN PARASMAL	252	96	7.54
165	063710	LITESH GOVIND PANDHARPURKAR	252	94	6.85
166	063711	PARTHAJYOTI DEKA	252	96	7.27
167	063713	POKHARKAR PRASHANT VASANTRAO	252	96	8.25
168	063714	PUTUL HALDAR	252	94	9.26
169	063715	RAKESH M. S.	252	94	7.70
170	063716	SABUJ BARAN MONDAL	252	94	8.30
171	063717	SOMA SARKAR	252	94	7.06
172	063718	THAKKAR JAYANT KR. HARESH KR.	252	94	7.92
173	063719	TIBEBU HUNEGB BIRHANE	252	94	9.19
174	063720	YEDALE SHUBHASHREE KUMAR	252	94	8.11
M.TECH. ELECTRICAL (MEASUREMENT AND INSTRUMENTATION)					
175	053815	SUBHASANKAR CHAUDHURY	261	89	7.67
176	053816	SUKESH A.	261	89	7.88
177	063801	A KRISHNA	261	89	7.99
178	063802	ABHISHEK BANIK	261	89	8.39
179	063803	ADITYA VISHNUBHOTLA VIJAY	261	89	8.44
180	063805	ANAND PATIDAR	261	89	8.66
181	063806	ANIL KUMAR AGARWAL	261	89	8.78
182	063807	CHANDER KANT	261	89	9.37
183	063808	FASIL KIROS ALEMAYEHU	261	89	7.33
184	063809	G. SANTOSH	261	89	8.33
185	063811	MAHESWAR MARTHA	261	89	8.65
186	063812	MANISH KUMAR VARSHNEY	261	89	7.80
187	063813	MANOJ VARDHAN T. D.	261	89	8.24
188	063814	PALLE SHAILAJA	261	89	9.06
189	063815	RATNAKAR REDDYJUNUTHULA	261	89	8.16
190	063816	SAI MANOHAR N.	261	89	8.36
191	063819	VIKAS GUPTA	261	89	8.73

M.TECH. ELECTRICAL (SYSTEM ENGG. & OPERATIONS RESEARCH)					
192	063902	RAVI KUMAR T.	262	89	8.38
193	063903	REENA RANI	262	89	8.62
194	063904	SESHU KIRAN GHANTA	262	89	8.04
195	063905	SREENIVASA GUPTA CH.	262	89	7.90
196	063907	SUFIAN ASHRAF MAZHARI	262	89	8.12
197	063908	V. S. SRI RAM	262	89	9.37
M.TECH. ELECTRICAL (POWER SYSTEM ENGINEERING)					
198	054017	RAM DHAN SAHU	263	89	7.52
199	064002	KIRAN KUMAR SAPPATI	263	89	8.13
200	064003	PARAMARSHI BANERJEE	263	89	8.39
201	064004	RAJARAPU NARASING	263	89	7.87
202	064005	RAMESH PAL SINGH	263	89	7.30
203	064006	S KISHORE KUMAR	263	89	8.19
204	064007	SANJAY KUMAR	263	89	7.77
205	064008	SATISH DEVI SETTI	263	89	8.46
206	064009	SHIVANI KANSAL	263	89	8.79
207	064010	SHERI SUNDEEP	263	89	8.19
208	064011	SUMAN CHATTERJEE	263	89	7.03
209	064012	VENKATESH GOPU	263	89	7.25
210	064013	YASHPAL SINGH DEWRI	263	89	8.03
M.TECH. ELECTRICAL (POWER APPARATUS & ELECTRIC DRIVES)					
211	064101	ANABOTHULA THILAK RAJA	264	89	8.17
212	064102	ANIL KUMAR MATETI	264	89	8.02
213	064104	KALLEM RAJENDER	264	89	7.82
214	064105	KOLLA JEEVAN KUMAR	264	89	7.42
215	064106	LAKSHMI NARAYANA V	264	89	8.57
216	064107	MANTAJ KAUR	264	89	8.33
217	064108	MUHAMMED YIBRE WORKU	264	89	8.12
218	064109	N. V. D.V. PRASAD MADASU	264	89	8.76
219	064110	PRASHANT ASHOK GUPTA	264	89	8.03
220	064111	RAJESH KUMAR N.	264	89	7.33
221	064112	SANKARARAO PUDI	264	89	8.10
222	064113	SREENIVASARAO D.	264	89	8.03
223	064114	SUBBA RAO TATIKONDA	264	89	8.92
224	064115	SUDHAKAR KAMMILI	264	89	6.34
225	064116	SUTEJ REDDY CHALLA	264	89	8.15
226	064117	VAVILAPALLI SRIDHAR	264	89	7.39
M.TECH. E & CE (COMMUNICATION SYSTEMS)					
227	054213	SRINIVAS KUMAR KATA	271	88	7.71
228	064202	ANAND PRAKASH	271	88	6.46
229	064203	ANIL KR. SISTU	271	88	7.61
230	064205	GAURAV	271	88	8.09
231	064208	JITU SANWALE	271	88	5.89

232	064209	KISHORE KUMAR SIDDANA	271	88	6.96
233	064210	NARESH KUMAR JAVVAJI	271	88	7.14
234	064211	NAVEEN KR. K.	271	88	6.98
235	064212	NAVEEN KUMAR M.	271	88	8.21
236	064213	SRINIVAS D. J.	271	88	6.98
237	064214	VINAY BHARDWAJ	271	88	7.77
238	064215	VUDATA SWARUPA GANDHI	271	88	8.82
M.TECH. E & CE (COMPUTER SCIENCE & ENGINEERING)					
239	064401	AMIT GUSAIN	275	90	9.11
240	064402	ANIL KUMAR GOLLA	275	88	7.37
241	064403	ARUN KUMAR	275	88	8.64
242	064404	ARUNA KUMARI VAJJAGIRI	275	88	6.59
243	064405	AVINASH SHARMA	275	90	7.29
244	064406	DRONA PRATAP CHANDU	275	88	7.07
245	064407	G. RAJESH	275	88	7.36
246	064409	MANDEEP SINGH	275	88	7.02
247	064410	MARIGANTI SARATH CHANDRA	275	88	7.61
248	064411	NIDHI BANSAL	275	90	9.18
249	064412	P. VINAY KUMAR	275	88	9.61
250	064413	RAJARSHI CHOWDHURY.	275	90	8.09
251	064414	RAJEEV SINGH	275	88	8.57
252	064415	RANPISE SUDHIR RAMESH	275	88	6.23
253	064417	SUSHEELA	275	90	7.24
M.TECH. E & CE (SEMICONDUCTOR DEVICES & VLSI TECH.)					
254	064601	ABHAY GUPTA	277	88	8.80
255	064602	AMIT KUMAR	277	88	7.75
256	064603	ANNEM RAJASEKHAR REDDY	277	88	7.14
257	064604	BINDU PATLURI	277	88	7.39
258	064605	GAURAV GONTIYA	277	88	7.98
259	064606	P. S. SUREKHA	277	88	7.14
260	064607	PRASHANTH KUMAR K.	277	88	7.82
261	064608	R SWETHA	277	88	8.14
262	064609	SURESH KELLAMPALLI	277	88	7.61
263	064610	VENKATA KOMAL KUMAR K.	277	88	8.00
264	064611	Y. K. SUDHARSHAN	277	88	7.59
M.TECH. MECH.& IND. (MACHINE DESIGN ENGINEERING)					
265	064801	ABHISHEK PYASI	281	88	7.27
266	064802	ADITI DAS	281	90	7.04
267	064803	AHER RAVI KAUTIK	281	88	8.37
268	064804	AMIT KUMAR VERMA	281	88	8.59
269	064805	ARPAN NAGAR	281	88	7.77
270	064806	ASHOK BODA	281	88	6.86
271	064808	G LOKESHWARI	281	88	7.54
272	064809	JOG ADITYA BHALCHANDRA	281	88	8.82

273	064810	PURNAJYOTI TALUKDAR	281	88	7.86
274	064812	SMIT SHALVA TOPNO	281	88	6.18
275	064813	VIJAY KUMAR OJHA	281	88	7.68
M.TECH. MECH. & IND. (PROD. & INDUSTRIAL SYSTEMS ENGG.)					
276	054905	KAILAS SHALIKRAM KUHITE	282	88	8.77
277	064901	DEEPAK BORA	282	90	7.22
278	064902	DIVEKAR UDAY DEVIDAS	282	88	8.23
279	064903	SACHIN SUBHASHRAO KASTURE	282	90	9.07
280	064904	KUMAR MAMIDISHETTI	282	90	7.89
281	064905	RAJGURU ANAND JALINDAR	282	88	8.04
282	064906	RAKESH AGRAWAL	282	90	8.40
283	064907	RAM LAL NAIK LAKAVATH	282	88	6.91
284	064908	SANDEEP SRIVASTAVA	282	90	6.00
285	064909	SATISH CHANDRA GOUD A	282	90	7.76
M.TECH. MECH. & IND. (THERMAL ENGINEERING)					
286	065001	AJAY	283	88	7.73
287	065002	AYAN ADHIKARY	283	90	8.05
288	065004	MD FIAYAZUDDIN	283	88	7.77
289	065005	MD MANSOOR ALAM	283	88	7.41
290	065006	MULEY KIRANKUMAR ANNARAO	283	88	8.59
291	065008	PRABIR DAS	283	88	7.23
292	065009	RAHUL GARG	283	90	8.87
293	065010	RITURAJ SINGH	283	90	7.18
294	065011	SAGAR PRADHAN	283	90	7.65
295	065012	SATYA PRAKASH	283	88	7.14
296	065013	VINEET KUMAR	283	90	7.98
M.TECH. MECH. & IND. (CAD, CAM AND ROBOTICS)					
297	055209	SALENDRA KUMAR MITTAL	285	88	7.91
298	065201	VIKRANT VINAY BENDE	285	88	7.95
299	065202	DESHPANDE NACHIKET PRAKASH	285	88	7.91
300	065203	DURGA SHANKAR	285	88	8.27
301	065204	G SURYA KIRAN	285	88	8.59
302	065205	GUMASTE PARAG ASHOK	285	88	8.00
303	065206	MEGHA MAROTI SANGODE	285	88	6.59
304	065208	PRADEEP KUMAR	285	90	8.80
305	065209	SATISH CHANDRA M.	285	88	7.91
306	065210	SREENADHA REDDY K	285	88	8.50
M.TECH. (INDUSTRIAL METALLURGY)					
307	065301	ATIKUR RAHMAN	291	92	9.17
308	065302	BABLOO PRASAD	291	92	8.43
309	065303	CHAMPURI SHRINVASA RAO	291	92	7.17
310	065304	DEVANAND D	291	92	7.96
311	065305	NEERAJ ASWAL	291	92	8.48
312	065306	NEERAJ KUMAR NIMESH	291	92	7.83

313	065307	PALLAVI SWAROOP	291	92	8.57
314	065308	PRADEEP KALHAN	291	92	8.52
315	065309	RAJIV KUMAR SINGH	291	92	8.09
316	065310	RAVI PRAKASH GOEL	291	92	7.61
317	065311	RAVINDRA KUMAR	291	92	7.78
318	065313	SUNIL SONI	291	92	8.09
319	065314	SWARNALATA BEHERA	291	92	6.96
M.TECH. (CORROSION ENGINEERING)					
320	065501	A NAVEEN	293	92	7.70
321	065502	AVNISH KUMAR	293	92	7.52
322	065503	HITESH SHARMA	293	94	8.04
323	065504	KISHORE REDDY VUYYURU	293	92	7.22
324	065505	M ARAVIND PHANI KUMAR	293	92	7.04
325	065506	P S MANJULA	293	92	8.35
326	065507	SANJEEV KUMAR	293	92	8.22
327	065508	T KRISHNA KISHORE	293	92	8.22
M.TECH. (PULP & PAPER)					
328	055606	RAM BHAWAN RAM	301	88	7.55
329	065601	ANANT PADMANABHAM. NETHI	301	88	9.09
330	065602	ANUJ KUMAR VERMA	301	88	8.73
331	065603	HEMANT SINGH BIST	301	88	8.00
332	065604	PRAMOD KUMAR YADAV	301	88	8.32
333	065605	SANJEEV KUMAR GAUTAM	301	88	8.86
334	065606	SUDHIR KUMAR	301	88	8.18
M.SC.(BIOTECHNOLOGY)					
335	066401	ABHISHEK ACHARYA	311	96	8.58
336	066402	ALPANA SINGH	311	96	8.00
337	066403	ANUBHA SAGAR	311	96	8.12
338	066404	ANUJ KUMAR SINGH	311	96	7.62
339	066405	APPU	311	96	8.00
340	066406	CHARANPREET KAUR	311	96	9.38
341	066407	HARI NARAYAN NISHAD	311	96	6.63
342	066408	JITENDER SINGH	311	96	8.63
343	066409	KHUSBU SAHU	311	96	8.21
344	066410	MAYEKAR MANASI KIRAN	311	96	8.67
345	066411	MOHD IMTIAZ NAWAZ	311	96	7.50
346	066412	MOHIT NARWAL	311	96	8.13
347	066413	PANKAJ PANWAR	311	96	8.17
348	066414	RUCHIKA	311	96	9.58
349	066415	SHAMBHU KUMAR	311	98	6.76
350	066416	SHETTIGAR VIKRAM KRISHNAPPA	311	96	8.29
351	066417	SIDDHARTH R NANGUNERI	311	96	8.42
352	066418	SWATI DABRAL	311	96	9.54
353	066419	TEENA JOHNSON	311	96	7.71

354	066420	VIKRANT	311	98	8.06
M.SC.(CHEMISTRY)					
355	056516	KEYA LAYEK	322	96	8.21
356	056521	SANKHA PATTANAYAK	322	96	8.25
357	066501	AJIT SINGH	322	96	7.44
358	066502	ASHISH UPADHYAY	322	96	7.33
359	066504	BALA SAIDULU NALLAGONDLA	322	96	8.17
360	066506	DIPANKAR SAHOO	322	96	7.50
361	066507	FARHANA SHEHLA	322	96	8.25
362	066508	GAURAV DIXIT	322	96	7.48
363	066510	GYANTI VERMA	322	96	7.31
364	066511	MADHUKAR REDDY MANDADI	322	96	7.58
365	066512	MANINDER PAL KAUR	322	96	8.56
366	066513	NAGESWARA RAO KADIYALA	322	96	7.62
367	066514	PANKAJ KUMAR CHOUBEY	322	96	7.46
368	066515	PRAVEEN GOLLA	322	96	7.21
369	066516	RAJASEKHARAREDDY D	322	96	6.40
370	066517	RAKESH KUMAR	322	96	7.83
371	066518	RUCHIKA JAIN	322	96	9.44
372	066520	SANJAY KUMAR	322	96	7.02
373	066522	SHIBDAS BANERJEE	322	96	8.61
374	066523	SHIVAM MUKHERJEE	322	96	7.96
375	066525	SOMENATH MUKHERJEE	322	96	8.21
376	066526	SONU J SINGH	322	96	7.42
377	066527	SOUPTIK PAL	322	96	8.38
378	066528	SUMAN PAUL	322	96	7.48
379	066529	SUMIT SAHA	322	96	7.67
380	066530	SUVENDU SEN	322	96	7.63
381	066531	TANUGUNDLA ARJUNA REDDY	322	96	7.38
382	066532	VEERANJANEYULU AKURI	322	96	7.56
383	066533	VENKATA RANGA RAO PULIMI	322	96	7.15
M.TECH. (ADVANCED CHEMICAL ANALYSIS)					
384	066601	AAKASH MITTAL	323	90	8.09
385	066602	DEEPIKA KANWAR	323	90	7.89
386	066603	KHUSHWANT SINGH	323	90	7.78
387	066605	NIDHI VIRMANI	323	90	7.96
388	066606	SHILPI AGGARWAL	323	90	8.64
389	066607	SHUCHI DIXIT	323	90	8.36
M.SC.(APPLIED GEOLOGY)					
390	056701	ANJANJYOTI DEKA	331	99	6.49
391	066701	ALISHA MEHRA	331	99	8.93
392	066702	ANISH C R	331	99	6.91
393	066703	ARANHA ROHAN DAVID JOHN	331	99	7.27
394	066704	ARINDAM BANERJEE	331	99	8.40

395	066705	ARUN KUMAR KUJUR	331	99	6.11
396	066706	BANA BIHARI BEHERA	331	99	6.09
397	066707	DIPANWITA NANDY	331	99	8.23
398	066708	GEETHUMOL K G	331	99	6.21
399	066709	KAZI KHALED SAIFUDDIN	331	99	7.86
400	066710	MADHAN P.N.	331	99	6.11
401	066711	MANOJ KUMAR TIWARI	331	99	7.33
402	066712	MRINMOY KUMAR DAS	331	99	5.87
403	066713	MAYA V PANICKER	331	99	7.96
404	066714	NIVEDITA MANDAL	331	99	6.41
405	066715	P DEEPAK KUMAR	331	99	8.53
406	066716	PRASHANT KUMAR DUBEY	331	99	7.49
407	066717	PREETI KATHAIT	331	99	7.56
408	066718	RUCHIKA SHARDA	331	99	8.45
409	066719	SMRITI JAIN	331	99	9.33
M.TECH. (APPLIED GEOPHYSICS)					
410	046505	ARSHITA SRIVASTAVA	332	138	8.66
411	056801	AAKASH AMAR	332	138	7.88
412	056802	AMBRISH KUMAR TRIPATHI	332	138	8.63
413	056803	DEB KUMAR CHATTERJEE	332	138	8.82
414	056804	GIRIRAJ SINGH SIROHI	332	138	8.99
415	056805	HEMANT SINGH	332	138	9.09
416	056806	INDRAJIT DAS	332	138	8.66
417	056807	JATISH JAIN	332	138	8.88
418	056808	MAHAVIR SINGH	332	138	7.55
419	056809	MANISH LAL KHAITAN	332	138	9.48
420	056810	MANOJ KUMAR	332	138	8.60
421	056812	SHARIQ IRFAN ABBASI	332	138	8.55
422	056813	SNEH KUMAR	332	138	8.51
423	056814	SOUMYA RANJAN NAYAK	332	138	8.93
424	056815	VINAY PALIWAL	332	138	8.60
425	056816	VIVEK KUMAR SINGH	332	138	8.84
426	056817	YASH PAL	332	138	8.54
M.TECH.(APPLIED GEOLOGY)					
427	056901	AJOY KRISHNA BORA	333	139	9.46
428	056902	AMIT KUMAR KESHRI	333	139	8.58
429	056903	ANINDYA DAS	333	139	8.43
430	056904	ARINDAM PAL	333	139	8.14
431	056905	BHASWATI DAS	333	141	8.97
432	056906	DEBASISH BISWAS	333	139	7.92
433	056907	FISHAN UR REHMAN	333	139	8.70
434	056908	JOYDEV DAS	333	139	7.58
435	056909	KRISHNA MURARI	333	139	7.97
436	056910	MRINMAY MISHRA	333	139	7.87

437	056911	OM PRAKASH DIXIT	333	139	6.53
438	056912	PALASH DAS	333	139	8.55
439	056913	PIYUSH	333	139	7.50
440	056914	R RICHUONG KOIRENG	333	139	7.21
441	056915	RUPAM CHAKRABORTY	333	139	8.86
442	056916	SUYASH MISRA	333	139	7.27
443	056917	SWAGATO DASGUPTA	333	139	8.20
444	056918	YASODHA K.	333	141	6.54

MASTER OF COMPUTER APPLICATIONS

445	046725	RATAN CHAND	341	138	5.42
446	057001	ABHA AWASTHI	341	138	8.00
447	057002	ANUJ ARORA	341	140	8.76
448	057003	ANUJ SHARA	341	138	8.72
449	057004	ARUN KUMAR PACHAURI	341	138	6.99
450	057005	ATUL KUMAR SINGH	341	138	7.77
451	057006	DILEEP KUMAR SHARMA	341	138	7.46
452	057007	GANESH PRASAD	341	138	7.34
453	057008	GAURAV KUMAR	341	140	7.27
454	057009	GURLEEN KAUR	341	140	9.24
455	057010	HARSH KUMAR BODHI	341	138	6.10
456	057011	KAILASH CHAND	341	138	5.65
457	057012	KUNAL SABLOK	341	138	7.67
458	057013	MAHESH GOND	341	138	6.23
459	057014	MOHIT KUMAR SAHA	341	138	7.61
460	057015	MONENDRA SINGH KUSHWAHA	341	138	6.83
461	057016	PRASHANT YADAV	341	138	6.99
462	057017	PRAVEEN GARG	341	140	7.26
463	057018	PURNIMA AGARWAL	341	140	9.22
464	057019	RAJEEV KUMAR	341	138	8.31
465	057020	RANJAN PRASAD	341	138	7.16
466	057021	RITU SODHI	341	138	7.15
467	057022	SAMRAT MITRA	341	138	7.94
468	057023	SANJEEV KUMAR	341	138	6.58
469	057024	SARBOJIT SARKAR	341	138	7.46
470	057025	SAURABH PANDEY	341	138	7.24
471	057026	SHANTANU S. GUSAIN	341	138	7.33
472	057027	UPENDRA PRATAP SINGH	341	140	8.61
473	057028	VINAY KRISHNA	341	138	7.68

M.SC.(APPLIED MATHEMATICS)

474	067101	ABHISHEK PANDEY	352	98	7.29
475	067102	ASHISHANAND	352	98	6.99
476	067103	ATUL KUMAR VERMA	352	98	5.40
477	067104	G RAJINI	352	98	8.04
478	067105	GEETA	352	98	6.90

479	067106	JUHI SHARMA	352	98	8.11
480	067108	LAXMI KANT	352	98	5.08
481	067109	MAINAK DEY	352	98	6.31
482	067110	NARSIMHACHARY J	352	98	5.37
483	067111	NATASHA SHARMA	352	98	9.39
484	067112	NAVAMITA RAY	352	98	8.48
485	067113	RENU SAINI	352	98	6.91
486	067114	RITAM BISWAS	352	98	6.56
487	067115	RITU SINGH	352	98	8.74
488	067117	SUNIL PRATAP SINGH	352	98	7.42
489	067118	SWATI MIGLANI	352	98	8.72
490	067119	TUMULURI RAMARAO	352	98	5.35
M.SC.(INDUSTRIAL MATHEMATICS & INFORMATICS)					
491	067202	PATEL DIVYESH JAGDISH	353	97	7.51
492	067203	G C DHINESH	353	99	7.69
493	067204	JITENDER RATHEE	353	97	7.03
494	067206	MUKESH PAUL	353	97	8.16
495	067207	PRIYA KOHLI	353	97	8.43
496	067208	RAM MOHAN PANDEY	353	97	6.96
497	067209	RAVI KOTHARI	353	97	9.84
498	067210	SANDEEP KUMAR JAIN	353	97	7.50
M.SC.(PHYSICS)					
499	067301	ANKITA GAUR	363	96	7.83
500	067302	ANUP KUMAR SINGH	363	96	7.48
501	067303	BORWANKAR CHINMAY RAGHUNATH	363	96	6.96
502	067304	JAYA KHANNA	363	96	7.83
503	067305	JITTY JAMES VADAKKEN	363	96	8.08
504	067307	KOLEKAR SANVED VINOD	363	96	7.88
505	067308	KOUSHIK SAHA	363	96	7.17
506	067309	KUNA LAKSHUN NAIDU	363	96	6.44
507	067310	MADHUMITA DALAL	363	96	8.69
508	067311	MAHESH J	363	96	7.42
509	067312	NAJMUL HAQUE	363	96	8.29
510	067313	NANDITA BISWAS	363	96	8.52
511	067314	NAVJOT KAUR	363	96	8.48
512	067315	NIYANTA DATTA	363	96	8.94
513	067316	PADMANATH M	363	96	8.83
514	067317	POULAMI GHOSH	363	96	8.25
515	067318	PRAMOD KUMAR	363	96	7.36
516	067319	PRIYANKA BHATTACHARYA	363	96	8.35
517	067320	RAJ KUMAR PATRA	363	96	7.50
518	067321	SAURABH SRIVASTAVA	363	96	6.46
519	067322	SHAILENDRA KUMAR	363	96	6.73
520	067323	SHIKHA VERMA	363	96	8.19

521	067324	SHREYASHI CHAKDAR	363	96	8.19
522	067325	SUDHEER KUMAR	363	96	7.50
523	067326	TAPASI DAS	363	96	7.75
524	067327	VAIDYA BHARGAV PRADEEP	363	96	9.13
525	067328	VENKATA SRINU BHADRAM	363	96	7.44
526	067329	VENKATESWARA RAO NAKKA	363	96	6.13
527	067330	YOGESHWAR PRASAD	363	96	7.56
M.TECH. (SOLID STATE ELECTRONIC MATERIALS)					
528	057406	RAKESH PAL	364	88	7.52
529	067401	AGRAWAL NIKHILKUMAR SATISHCHANDRA	364	88	8.82
530	067402	NITIN SINGHAL	364	88	7.91
531	067403	PRERNA BANSAL	364	88	8.46
532	067404	ANTALA RAJANISHKUMAR HARSHADBHAI	364	88	8.80
533	067405	VARUN JAIN	364	88	8.02
MASTER OF BUSINESS ADMINISTRATION					
534	057548	YOGESH MADHUKAR GAJBHIYE	371	102	5.65
535	067501	AASTHA TANDON	371	102	7.14
536	067502	ADHIRAJ SHARMA	371	102	6.80
537	067503	AMAN ARORA	371	102	7.23
538	067504	T.S. ANIL UJWAL	371	102	7.86
539	067505	ANUPAM DHINGRA	371	102	6.57
540	067506	ANUPAMA MRIDUL	371	102	8.08
541	067507	APOORV BHATT	371	102	7.74
542	067508	ARUN KUMAR MOMIA	371	102	5.38
543	067509	CHETAN CHOPRA	371	102	6.27
544	067510	DEBANGSHU SEKHAR RANA	371	102	5.80
545	067511	DHAIRYA SHAH	371	102	7.18
546	067512	DIKSHA SISODIA	371	102	7.68
547	067513	SYIEMIONG GRACEL WANDAHUN	371	102	6.69
548	067514	CHANCHLANI HIMANSHU PARMANAND	371	102	6.94
549	067515	K. SARAVANAN	371	102	7.01
550	067516	KAMLESH KHANDELWAL	371	102	6.75
551	067517	KARANAM L N KARTIK	371	102	5.38
552	067518	KARTHIK ANANTHANARAYAN	371	102	7.46
553	067519	KOUSHIK SARKAR	371	102	5.84
554	067520	LAXMIKANT KHEMRAJ ZUNKE	371	102	6.69
555	067521	MADHU RAJPUTRA P	371	102	6.41
556	067522	MOHIT BIPIN JAYSHREE KULKARNI	371	102	7.37
557	067523	N. NARAYANPRASAD	371	102	5.90
558	067524	NAVEEN KUMAR THOTA	371	102	6.17
559	067525	NEHA DUBEY	371	102	8.89
560	067526	NEHA LOHRA	371	102	6.32
561	067527	NISHA MAURYA	371	102	5.71
562	067528	NITYA SINGH	371	102	7.59

563	067529	PARUL GULIANI	371	102	8.64
564	067530	RAHUL MALIK	371	102	6.93
565	067531	RAMESHWARI	371	102	6.37
566	067532	RAVINDRAN A VARIER	371	102	7.52
567	067533	RICHA SINGLA	371	102	8.89
568	067534	RIMA BAJAJ	371	102	8.45
569	067535	SACHIN DHAWAN	371	102	6.47
570	067537	SANJAY KUMAR CHOWHAN	371	102	6.35
571	067540	SHEKHAR ARYA	371	102	6.99
572	067541	SHIV SHANKAR SUMAN	371	102	5.19
573	067542	SHIVANI BAHUGUNA	371	102	7.42
574	067543	SHUBHA SAMALIA	371	102	7.45
575	067544	SIDDARTH SUDHAKARAN	371	102	8.08
576	067545	SKANDA TEJASWI	371	102	5.65
577	067546	SUMEET SETHI	371	102	6.91
578	067547	SUNIL YADAV	371	102	6.30
579	067548	VAIBHAV AGRAWAL	371	102	6.52
580	067549	VAIBHAV KESRI	371	102	6.49
581	067550	VARUN GARG	371	102	7.32
582	067551	VIBHOR MITTAL	371	102	6.50
583	067552	VIKAS KUMAR SONIGARA	371	102	8.33
584	067553	VIPUL GUPTA	371	102	7.77
M.TECH. (HYDROLOGY-SURFACE WATER)					
585	065701	ALLAA M. AENAB	381	88	6.50
586	065703	ANIL KUMAR KAR	381	88	8.91
587	065705	DEEPTI JOSHI	381	88	8.41
588	065706	DIPANKAR CHAKRABORTY	381	88	9.59
589	065707	ELHADI EISA ADAM ABAKER	381	88	8.32
590	065708	ELTAG IBRAHIM YOUSIF AHMED	381	88	6.46
591	065709	GOKULA CHANDRA PADHI	381	88	8.73
592	065710	MADAN MOHAN MISHRA	381	88	7.45
593	065712	PARTHA PAUL	381	88	8.77
594	065713	PRACHAND DEV BISTA	381	88	8.77
595	065714	PRATAP CHANDRA CHAUDHURY	381	88	9.45
596	065715	SALAH EL-DIN MOHAMMED ABUAGLA	381	88	7.68
597	065716	SHAILJA CHATURVEDI	381	88	7.68
598	065717	SHWETA GAUR	381	90	7.73
599	065718	SUNIL BAGDE	381	88	6.86
600	065720	KHAIRE VIVEK SADANAND	381	90	7.18
M.TECH. (HYDROLOGY-GROUND WATER)					
601	065802	JUDDY N. OKPARA	382	88	8.46
602	065804	SUBRATA HALDER	382	88	8.27
603	065805	VANI DUBEY	382	90	8.80
604	065807	YOGESH DADHEECH	382	90	7.64

M.TECH. (HYDROLOGY-WATERSHED MANAGEMENT)					
605	065901	DEBJYOTI DAS	383	88	8.68
606	065903	MADAN MOHAN JHA	383	88	8.23
607	065904	VINIT KUMAR JAIN	383	88	9.32
M.TECH. (WATER RESOURCES DEVELOPMENT)					
608	066005	ANUPAMA NAYAK	391	90	9.33
609	066011	FAHID ABBAS TOFIQ	391	90	8.05
610	066012	FERY MOUN HEPY	391	90	7.29
611	066015	I. NYOMAN SUWARNO	391	90	7.96
612	066016	ISAAC LALCHHUANMAWIA	391	90	7.80
613	066017	MOHD.ELFATHI KHALIL YOUSIF	391	90	7.20
614	066021	S.H. KULKARNI	391	90	7.33
615	066025	SATYENDRA KUMAR	391	90	7.93
616	066026	SHENDE SACHIN SHANKARRAO	391	92	7.30
617	066027	SANDHYARANI SETHY	391	90	8.02
618	066028	SNEHALATA BEHERA	391	90	7.78
M.TECH. (W.R.D. - IRRIGATION WATER MANAGEMENT)					
619	066201	S.M.B.M. AZHAR	393	90	8.45
620	066202	JAMIL AHMED	393	90	9.09
M.TECH. (INFORMATION TECHNOLOGY)					
621	064701	SEKHAR KALIVARAPU C.	401	88	8.02
622	064702	RAMESH JAGANNATHAM GUBBA	401	88	8.75
623	064703	MEHTA MRUDANG TUSHARBHAI	401	88	7.82
624	064704	RAM BABU YERAJANA	401	88	7.36
625	064705	SUMAN DAS	401	90	8.18
626	064706	SURBHI BHASIN	401	90	8.58

Appendix 'C'
Item No. 27.2.1

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

List of Ph.D. Degree Recipients

Sl. No	Enroll. No.	Name	Deptt	Topic in English	Name of Supervisor(s)
1.	049201	SANKAR NARAYAN MAHATO	AH	ANALYSIS AND CONTROL OF STAND - ALONE INDUCTION GENERATORS	Dr. M.P. Sharma, AHEC Dr. S.P.Singh, EED
2.	85640	SURENDRA KUMAR SAINI	AH	STUDY OF SOLAR AIR HEATER WITH ROUGHENED ABSORBER PLATES	Dr. R.P.Saini
3.	048105	RAJEEV GARG	AR	MODELLING THERMAL PERFORMANCE OF BUILDINGS IN COMPOSITE CLIMATE OF INDIA	Dr. R.K.Jain
4.	926307	SANDEEP MAITHANI	AR	STUDY OF CELLULAR AUTOMATA TECHNIQUES FOR URBAN GROWTH SIMULATION IN GIS DOMAIN	Mr. R. K. Jain Dr. Manoj K. Arora
5.	048102	SUKANTA BISWAS	AR	SUSTAINABLE MOBILITY SERVICES FOR PASSENGERS IN KOLKATA	Sri P.K. Patel Dr. ILa Gupta
6.	039401	BALVIR TALWAR	BM	EVOLUTION OF 'UNIVERSAL BUSINESS EXCELLENCE MODEL' INCORPORATING VEDIC PHILOSOPHY	Dr. Anil.K.Sharma Dr. J.P.Singh
7.	039402	S. PRABAKARAN	BM	THE STATISTICAL MECHANICS OF FINANCIAL MARKETS	Dr. J.P.Singh
8.	984006	AJEET SINGH	BT	BIOCHEMICAL AND MOLECULAR CHANGES UNDER SALINITY STRESS IN ARACHIS HYPOGAEA	Dr. Ramasare Prasad
9.	039109	ANINDITA MUKERJEE	BT	POLYMER MEDIATED DELIVERY OF ANTIDIABETIC DRUG	Dr. Vikas Pruthi Dr. Vivek Ranjan Sinha
10.	039104	ANJU BHALLA	BT	MOLECULAR MAPPING AND CLONING OF POLYEMBRYONY (OsPE) INSERTIONAL MUTANT IN BASMATI RICE	Dr. H.S.Dhaliwal Dr. G.S.Randhawa
11.	029107	ASHISH DEEP GUPTA	BT	ISOLATION, PURIFICATION AND FUNCTIONAL STUDY OF ARABINOGALACTAN PROTEIN FROM GROUNDNUT	Dr.R.Prasad
12.	049110	DEEPA UJJAWAL	BT	DETECTION AND CHARACTERIZATION OF LISTERIA SPECIES OF DIFFERENT PATHOGENIC POTENTIAL	Dr. Vikas Pruthi
13.	029105	GARIMA SHARMA	BT	BIODEGRADATION OF HIGH DENSITY POLYETHYLENE AND POLYURETHANE FILMS BY FUNGI	Dr. R.Prasad Dr. B.M.J. Pereira

14.	029104	MANISH RANA	BT	IDENTIFICATION AND CHARACTERIZATION OF SPERM STIMULATING FACTORS FROM FOLLICULAR FLUID	Dr. B. M. J. Pereira
15.	049101	P.OSMAN BASHA	BT	MAPPING AND CLONING OF OLIGO CULM OSOC AND SEEDLING LETHAL OSSSL INSERTIONAL MUTANTS IN BASMATI	Dr. H.S.Dhaliwal
16.	029101	PRASHANSA AGRAWAL	BT	DRUG-DNA INTERACTIONS BY SPECTROSCOPIC AND MOLECULAR MODELING TECHNIQUES	Dr. (Mrs.) Ritu Barthwal Dr. S.K. Barthwal-Deceased
17.	049115	VISHNU AGARWAL	BT	MOLECULAR CHARACTERIZATION OF BIOFILM FORMING CANDIDA SPECIES ON BIOMATERIALS	Dr. Vikas Pruthi
18.	012704	ASEEM KUMAR THAKUR	CE	STUDY OF WATER QUALITY IN RIVER BANK FILTRATION	Dr. C.S.P Ojha Dr. B.R. Gurjar Dr. Ing. T. Grischek
19.	003002	ASHISH KUMAR	CE	SCOUR AROUND CIRCULAR COMPOUND BRIDGE PIERS	Dr. U.C.Kothyari
20.	012905	CHOUDHARI JAYSING BABURAO	CE	CLOSURE OF UNDERGROUND OPENINGS IN JOINTED ROCKS	Dr. Mahendra Singh
21.	975621	KAILASH CHANDRA TIWARI	CE	TARGET DETECTION USING OPTICAL AND MICROWAVE REMOTE SENSING	Dr. Manoj. K.Arora Dr. Dharmendra Singh
22.	037528	LONDHE RAJABHAU SUBARAO	CE	STUDIES IN TRANSFER BEAMS FOR HIGH-RISE BUILDINGS	Dr. Jagdish Prasad Dr. A.K.Ahuja
23.	058509	MANZOOR AHMAD TANTEREY	CE	PERFORMANCE OF FIBER BASED CONCRETE IN TRANSFER BEAMS	Dr. J. Prasad Dr. Akhil Upadhyay
24.	037515	MOHD SHAHIQ KHAN	CE	PERFORMANCE OF CONCRETE AND REINFORCED CONCRETE SUBJECTED TO THERMAL CYCLIC LOADS	Dr. Jagdish Prasad
25.	037512	POONAM NEGI	CE	G.I.S. BASED ENVIRONMENTAL IMPACT ASSESSMENT FOR SITING INDUSTRIES	Dr. Kamal Jain
26.	915619	RAJESH KUMAR JAIN	CE	INFLUENCE OF COHESION ON DETACHMENT AND TRANSPORT OF CLAY-SAND-GRAVEL MIXTURES	Dr. U.C.Kothyari
27.	037513	RAJESH ROSHAN DASH	CE	STUDIES ON SIMULTANEOUS ADSORPTION AND BIODEGRADATION OF CYANIDES IN INDUSTRIAL WASTEWATER	Dr. Arvind Kumar Dr. Chandrajit Balomajumder
28.	047506	RAJINIKANTH R.	CE	TREATMENT OF AGRO-FOOD INDUSTRIAL WASTEWATERS USING UAF AND HYBRID UASB-UAF REACTORS	Dr. Indu Mehrotra Dr. Pradeep Kumar Dr. Michel Torrijos (France)
29.	047511	SANJAY TIWARI	CE	LOAD DISTRIBUTION AND THERMAL RESPONSE OF COMPOSITE CELLULAR BOX GIRDER BRIDGES	Dr. N.M.Bhandari Dr. Pradeep Bhargava

30.	037506	SURESH KUMAR SINGH	CE	DEVELOPMENT OF A HIGH RESOLUTION GRAVIMETRIC GEOID FOR CENTRAL INDIA	Dr. P.K.Garg Brig (Dr.) B.Nagarajan, SOI ,Dehradun
31.	022611	UPENDRA KUMAR MALLELA	CE	OPTIMUM DESIGN OF LAMINATED COMPOSITE STIFFENED PANELS	Dr. Akhil Upadhyay
32.	037516	VENKATA RAVIBABU MANDLA	CE	EVALUATION OF DIGITAL ELEVATION MODELS FROM VARIOUS DATA SOURCES	Dr. Kamal Jain
33.	012505	ARVIND KUMAR	CH	REMOVAL OF ACRYLONITRILE AND ACRYLIC ACID FROM AQUEOUS SOLUTION USING ADSORPTION	Dr.B.Prasad
34.	995522	PRADEEP KUMAR	CH	TREATMENT OF TEXTILE MILL WASTEWATER	Dr. Shri Chand Dr. B.Prasad
35.	047901	PRASENJIT MANDAL	CH	REMOVAL OF ARSENIC FROM WATER BY SURFACE MODIFIED ADSORBENTS AND IMMOBILIZED WHOLE CELLS	Dr. Chandrajit Balomajumder Dr. Bikash Mohanty
36.	027903	REVANURU SUBRAMANYAM	CH	PERFORMANCE OF AN UASB REACTOR FOR THE TREATMENT OF CATECHOL AND RESORCINOL	Dr. I.M.Mishra Dr. S.D.Bhattacharya (Retired)
37.	038804	ALEKHA KUMAR SUTAR	CY	SYNTHESIS OF POLYMER ANCHORED METAL COMPLEXES AND EVALUATION OF THEIR CATALYTIC ACTIVITY	Dr.K.C.Gupta
38.	996402	ANSHUMAN JAKHMOLA	CY	SYNTHESIS AND PHOTOPHYSICS OF Q-PbS BASED COLLOIDAL NANOSTRUCTURES	Dr. Anil Kumar
39.	048802	BARKHA GUPTA	CY	STUDIES ON SOME POTENTIOMETRIC SENSORS FOR ION DETERMINATION	Dr. A.K. Singh Dr. V.K. Gupta
40.	208802	HAR PAL SINGH	CY	STUDIES ON FLAME INHIBITION FOR IMPARTING FLAME RETARDANCY IN POLYMERIC RIGID FOAM	Dr. A.K.Jain Dr.T.P.Sharma (CBRI, Roorkee)
41.	016201	MANEESH KUMAR	CY	POLYMER-ANCHORED METAL COMPLEXES AS CATALYST FOR SOME OXIDATION REACTIONS	Dr.M.R.Maurya
42.	026322	POOJA TYAGI	CY	SYNTHESIS, CHARACTERIZATION AND CATALYTIC ACTIVITY OF MANGANESE AND ZINC COMPLEXES	Dr.U.P.Singh
43.	026330	SAMEENA MEHTAB	CY	ELECTROANALYTICAL STUDIES ON MEMBRANE SENSORS FOR ION DETERMINATION	Dr.A.K.Singh
44.	016326	SUDHANSHU PRATAP SINGH	CY	DETERMINATION OF BIOMOLECULES/DRUGS AT NANOMATERIAL MODIFIED ELECTRODES	Dr. R.N. Goyal
45.	026334	VAIBHAVE AGGARWAL	CY	SYNTHESIS AND STRUCTURAL STUDIES OF IRON, COBALT AND NICKEL COMPLEXES	Dr. Udai P. Singh

46.	006336	VARSHA TOMAR	CY	SYNTHESIS OF SOME NEW CHALCONE DERIVATIVES OF PHYSIOLOGICAL IMPORTANCE	Dr. G. Bhattacharjee Dr. Kamaluddin
47.	058801	VIRENDER KUMAR	CY	CHIRAL SEPARATIONS BY HPLC AND TLC USING NEW DIASTEREOMERIZING REAGENTS	Dr. Ravi Bhushan
48.	047806	KOTA SOLOMON RAJU	E&C	SYSTEM LEVEL ARCHITECTURES AND OPTIMAL MAPPING FOR RECONFIGURABLE COMPUTING	Dr. R. C. Joshi Dr. M. V. Kartikeyan Dr. Chandra Shekhar (Pilani)
49.	027804	AJEY KUMAR	EC	LOCATION DEPENDENT DATA CACHING IN MOBILE ENVIRONMENT	Dr. A.K. Sarje Dr. Manoj Misra
50.	965917	BHAVANA JHARIA	EC	ANALYTICAL STUDY OF CMOS-SUBTHRESHOLD OPERATION FOR LOW POWER VLSI APPLICATIONS	Dr. R.P. Agarwal Dr. S. Sarkar Dr. S.C. Handa
51.	047807	KRISHAN KUMAR	EC	PROTECTION FROM DISTRIBUTED DENIAL OF SERVICE (DDoS) ATTACKS IN ISP DOMAIN	Dr. R.C. Joshi Dr. Kuldip Singh
52.	017805	NAVDEEP KAUR	EC	SECURE TRANSACTION PROCESSING IN MULTILEVEL DISTRIBUTED DATABASES	Dr.A.K.Sarje Dr.Manoj Misra
53.	047802	PRERANA GUPTA	EC	CHANNEL ESTIMATION & ICI SUPPRESSION IN OFDM SYSTEMS	Dr. D.K.Mehra
54.	047805	ROHIT SINGH GAUTAM	EC	STUDY OF DIP TECHNIQUES TO DETECT HOTSPOTS WITH LOW RESOLUTION SATELLITE DATA	Dr.Ankush Mittal Dr. Dharmendra Singh
55.	995810	ABDUL HAMID BHAT	EE	THREE-PHASE HIGH POWER FACTOR CONVERTER	Dr. Pramod Agarwal
56.	047612	CAROLIN MABEL M.	EE	PERFORMANCE EVALUATION OF WIND ENERGY CONVERSION SYSTEMS	Dr.E.Fernandez
57.	047611	DATTATRAYA NARAYAN GAONKAR	EE	GRID INTERCONNECTION AND ISLANDING OPERATION OF DISTRIBUTED GENERATION SYSTEMS	Dr. G.N. Pillai Dr. R.N. Patel, Bhilae
58.	004005	DHEERAJ KUMAR KHATOD	EE	OPTIMAL PLANNING OF DISTRIBUTED GENERATION SYSTEM	Dr. J.D.Sharma Dr. Vinay Pant
59.	037604	MANOJ TRIPATHY	EE	APPLICATION OF NEURO-FUZZY TECHNIQUES FOR POWER TRANSFORMER DIFFERENTIAL PROTECTION	Dr.H.K.Verma Dr.R.P.Maheshwari
60.	047617	NARAYAN PRASAD PATIDAR	EE	VOLTAGE SECURITY ASSESSMENT USING ARTIFICIAL INTELLIGENCE TECHNIQUES	Dr.Jaydev Sharma
61.	047601	NIDHI SINGH	EE	REDUCED ORDER MODELLING AND CONTROLLER DESIGN	Dr. H.O.Gupta Dr. Rajendra Prasad
62.	047619	SALMAN HAMEED	EE	POWER SYSTEM STABILITY ENHANCEMENT WITH FUZZY TCSC CONTROLLER	Dr.B.Das Dr.V.Pant

63.	047613	SIDHARTHA PANDA	EE	POWER SYSTEM STABILITY IMPROVEMENT WITH FACTS CONTROLLERS	Dr.R.N.Patel Dr. N.P. Padhy
64.	038402	GOPI KRISHNA K.	EQ	WAVELET BASIS FEM FOR SOLUTION OF SOME TRANSIENT PROBLEMS IN STRUCTURAL DYNAMICS	Dr. Manish Shrikhande
65.	048402	HEMANT KUMAR VINAYAK	EQ	DAMAGE DETECTION OF STRUCTURES USING MODAL PARAMETERS AND NEURAL NETWORK	Dr. Ashok Kumar Dr. S.K. Thakkar Dr. Pankaj Agarwal
66.	028402	JAVED AHMED NAQASH	EQ	SEISMIC MICROZONATION OF MEGA CITIES	Dr. D.K.Paul Dr.M.L.Sharma
67.	995702	JITENDRA PRATAP SINGH	EQ	SEISMIC RESPONSE OF AN INSTRUMENTED BUILDING INCLUDING SOIL-STRUCTURE INTERACTION	Dr. Ashok Kumar Dr. Pankaj Agarwal Dr. S. K. Thakkar
68.	048407	NAVEEN PAREEK	EQ	LANDSLIDE HAZARD ZONATION IN GARHWAL HIMALAYA USING REMOTE SENSING TECHNIQUES	Dr. M. L. Sharma
69.	048408	RADHIKESH PRASAD NANDA	EQ	LOW COST DISTRIBUTED BASE ISOLATION FOR BRICK MASONRY BUILDINGS	Dr.Pankaj Agarwal Dr.Manish Shrikhande
70.	048403	SACHIN MADHAVRAO PORE	EQ	PERFORMANCE BASED SEISMIC DESIGN OF LOW TO MEDIUM RISE RC FRAMED BUILDINGS FOR INDIA	Dr. G.I. Prajapati Dr.Vipul Prakash
71.	048405	SANJAY KUMAR	EQ	FINITE DIFFERENCE SIMULATION OF BASIN EDGE INDUCED AND TRANSDUCED SURFACE WAVES	Dr.J.P.Narayan
72.	048409	SATYABRATA CHOUDHURY	EQ	PERFORMANCE- BASED SEISMIC DESIGN OF HOSPITALS	Dr. D.K. Paul Dr. Yogendra Singh
73.	058401	SHILPA PAL	EQ	EFFECT OF FOUNDATION AND DAM DISCONTINUITIES ON THE RESPONSE OF CONCRETE GRAVITY DAM	Dr. D.K.Paul, Mr.A.D.Pandey
74.	049015	AJANTA GOSWAMI	ES	SPATIAL TECHNIQUES IN SNOWCOVER AND SNOWMELT RUNOFF STUDIES IN WESTERN HIMALAYA	Dr. A.K.Saraf Dr.S.K.Jain, Scientist, NIH, Roorkee
75.	039005	ASHISH MISRA	ES	ASTER-BASED LITHOLOGIC AND ALTERATION MAPPING IN KHETRI COPPER BELT, INDIA	Dr. Ravi P. Gupta Dr. A.K. Sen
76.	029001	DEBADUTTA MOHANTY	ES	ORE GENESIS OF PGE MINERALIZATION IN THE SUKINDA CHROMITE DEPOSIT, ORISSA, INDIA	Dr. A.K. Sen
77.	039006	JYOTI SHAH	ES	NEW METHODS OF STRAIN ANALYSIS AND DEFORMATION STYLE IN PARTS OF THE KUMAUN LESSER HIMALAYA	Dr. D.C.Srivastava, Dr. P.K.Mukherjee , W.I.H.G, Dehradun
78.	016406	PITAMBAR PATI	ES	HOLOCENE TECTONO-SEDIMENTARY EVOLUTION OF PARTS OF THE MIDDLE GANGETIC PLAIN	Dr. A.K. Awasthi Dr. B. Parkash

79.	049006	PREETAM CHOUDHARY	ES	CHARACTERISATION OF ORGANIC MATTER IN SEDIMENTS OF KUMAUN HIMALAYAN LAKES	Dr.G.J. Chakrapani Dr. I.Mehrotra Dr. J.Routh,SU, Sweden
80.	049011	RATAN KUMAR SAMADDER	ES	GIS-BASED STUDIES FOR ARTIFICIAL GROUNDWATER RECHARGE IN WESTERN GANGA PLAINS	Dr.R.P.Gupta Dr.S.Kumar, NIH, Roorkee
81.	028305	ANIL KUMAR LOHANI	HY	ANN AND FUZZY LOGIC IN HYDROLOGICAL MODELLING AND FLOW FORECASTING	Dr.N.K.Goel DR.K.K.S.Bhatia, NIH Roorkee
82.	075005	ARUN KUMAR	HY	OPTIMAL HYDROPOWER GENERATION SCHEDULING	Dr. Ranvir Singh Dr. Jaydev Sharma
83.	048308	ARUNA DATTATRAYA THUBE (NEE RUTI ARUNA GANGADHAR)	HY	OPTIMAL UTILIZATION OF WATER RESOURCES IN TRANSBOUNDARY KRISHNA RIVER BASIN	Dr. D.K.Srivastava
84.	059002	PRABEER KUMAR PARHI	HY	OPTIMAL PLANNING AND MANAGEMENT OF IRRIGATION WATER IN A COMMAND AREA	Dr.Ranvir Singh Dr.S.K.Mishra
85.	028306	RAJENDRA PRASAD PANDEY	HY	CHARACTERIZATION OF DROUGHTS IN MID-CLIMATIC REGIONS OF INDIA	Dr.Ranvir Singh Dr.K.S.Ramasastri Dr.S.K.Mishra
86.	028302	RICHA BABBAR	HY	A DECISION SUPPORT SYSTEM FOR TROPICAL RIVER WATER QUALITY MANAGEMENT	Dr. Himanshu Joshi Dr. D. S. Arya
87.	006901	AMIT KUMAR	MA	FUZZY RELIABILITY STUDIES USING VAGUE SETS AND ITS APPLICATIONS	Dr.S.P.Yadav Dr.Surender Kumar
88.	038901	BIKASH SAHOO	MA	STUDY OF SOME NON- NEWTONIAN BOUNDARY LAYER FLOWS	Dr. H.G.Sharma
89.	048909	DHANPATI	MA	FREE TRANSVERSE VIBRATIONS OF RECTANGULAR AND CIRCULAR ORTHOTROPIC PLATES	Dr. Roshan Lal
90.	048902	KEDARNATH DAS	MA	DESIGN AND APPLICATIONS OF HYBRID GENETIC ALGORITHMS FOR FUNCTION OPTIMIZATION	Dr.Kusum Deep
91.	006905	KULDEEP NEGI	MA	DYNAMICAL BEHAVIOUR OF SOME ECOLOGICAL AND EPIDEMIOLOGICAL MODELS	Dr. Sunita Gakkhar
92.	016801	NAMITA SAXENA	MA	SOME CRACK ARREST MODELS FOR PIEZOELECTRIC /PIEZOELECTROMAGNETIC PLATES	Prof Raj Rani Bhargava
93.	016910	NUTAN KUMAR TOMAR	MA	EXACT AND APPROXIMATE CONTROLLABILITY OF SEMILINEAR CONTROL SYSTEMS	Dr. N. Sukavanam
94.	048906	SAMARJEET RAWAT	MA	FINITE ELEMENT MODELING TO FLOW, HEAT AND MASS TRANSFER IN POROUS MEDIUM	Dr. Rama Bhargava
95.	016919	SANJEEV KUMAR	MA	RECONSTRUCTION OF 3D OBJECTS FROM 2D VIEWS: SIMULATION, APPLICATIONS AND ERROR ANALYSIS	Dr.N.Sukavanam, Dr.R. Balasubramanian

96.	038908	SAROJ KUMAR SAHANI	MA	SOME ECOLOGICAL MODELS: EFFECTS OF TOXICANT AND DELAY	Prof Sunita Gakkhar
97.	006910	SHIV KUMAR GUPTA	MA	DUALITY IN NONLINEAR PROGRAMMING UNDER GENERALIZED CONVEXITY	Dr. T.R.Gulati
98.	984517	SHIVI AGARWAL	MA	ASSESSMENT OF EFFICIENCY AND PRODUCTIVITY OF PUBLIC TRANSPORT SECTOR THROUGH DEA TECHNIQUES	Dr.Shiv Prasad Yadav Dr.Sukh Pal Singh
99.	006911	SUMIT KUMAR	MA	NUMERICAL SOLUTION OF DIFFERENTIAL EQUATION USING WAVELET	Dr.R.C.Mittal
100.	015001	ABHAY SHARMA	MI	PROCESS MODELLING OF TWIN WIRE SUBMERGED ARC WELDING	Dr. Navneet Arora Dr. B.K.Mishra
101.	059403	ANISH KUMAR SACHDEVA	MI	RAM ANALYSIS OF INDUSTRIAL SYSTEMS USING PETRI NETS	Dr. Dinesh Kumar Dr. Pradeep Kumar
102.	037715	APURBA LAYEK	MI	PERFORMANCE OF SOLAR AIR HEATER USING CHAMFERED RIB GROOVE ARTIFICIAL ROUGHNESS	Dr. J.S.Saini Dr.S.C.Solanki
103.	037713	ARIVAZHAGAN A.	MI	COMPUTER AIDED PROCESS PLANNING FOR PRISMATIC PARTS: A STEP BASED APPROACH	Dr. N.K.Mehta Dr. P.K.Jain
104.	057703	BHARAT MAGANBHAI RAMANI	MI	PERFORMANCE EVALUATION OF DOUBLE PASS SOLAR AIR COLLECTOR WITH AND WITHOUT POROUS MATERIAL	Dr.Akhilesh Gupta Dr.Ravi Kumar
105.	047706	KASHI RAM AHARWAL	MI	HEAT TRANSFER AND FLUID FLOW CHARACTERISTICS OF DISCRETE RIB ROUGHENED SOLAR AIR HEATERS	Dr.J.S.Saini Dr.B.K.Gandhi
106.	004908	MOHD. KALEEM KHAN	MI	A STUDY OF THE FLOW CHARACTERISTICS OF REFRIGERANT HFC-134a FLOWING INSIDE A CAPILLARY TUBE	Ravi Kumar Pradeep K Sahoo
107.	015109	RAHUL CHHIBBER	MI	SOME INVESTIGATIONS ON FRACTURE BEHAVIOUR OF BIMETALLIC WELD	Dr Navneet Arora Dr. S.R. Gupta Dr.B.K.Dutta, BARC Mumbai
108.	037702	RAJEEV KUMAR	MI	SHAPE AND VIBRATION CONTROL OF SMART STRUCTURE	Dr.S.C.Jain Dr.B.K.Mishra
109.	946013	SATYAJIT PAUL	MI	STUDIES IN ELECTROLYTIC MAGNETIC ABRASIVE FINISHING PROCESS	Dr. H.S. Shan Dr. D.K. Dwivedi
110.	058001	EDWIN RAJ R.	MT	PROCESSING AND MECHANICAL PROPERTY ANALYSIS OF CLOSED- CELL ALUMINUM FOAM	Dr. B. S. S. Daniel
111.	038006	K.K.S.MER	MT	DEFORMATION BEHAVIOUR OF GRADIENT MATERIALS BASED ON $Al-Al_2O_3$ PARTICULATE COMPOSITE	Dr. Subrata Ray Dr. B.K.Mishra

112.	049807	KOMAL GHANSHYAMBHAI DAVE	MT	STUDIES ON MACHINABILITY OF Al-SiC PARTICULATE METAL MATRIX COMPOSITE	Dr. S. Ray Dr.P.K. Jain
113.	049802	LENIN SINGARAVELU D.	MT	DEVELOPMENT OF FRICTION MATERIALS THROUGH POWDER METALLURGY	Dr.P.S.Mishra Dr.K.Chandra
114.	058002	MAHESH R ANWAR	MT	HOT CORROSION BEHAVIOUR OF CONVENTIONAL AND NANOSTRUCTURED COATINGS ON SUPERALLOYS	Dr. R. Jayaganthan Dr. Satya Prakash
115.	028003	RAGHUVIR PRASAD MATHUR	MT	STRUCTURE PROPERTY STUDIES IN FERRO-MAGNETIC SHAPE MEMORY Ni-Mn-Ga-X ALLOYS	Dr. Subrata Ray Dr. V. Chandrasekaran Hyderabad
116.	058006	RAHUL SHARMA	MT	DEVELOPMENT OF RADAR ABSORBING NANOCOMPOSITE COATINGS USING ELECTROLESS TECHNOLOGY	Dr.Ramesh Chandra Agarwala Dr.Vijaya Agarwala
117.	038005	RAMESH M.R.	MT	STUDIES ON THE ROLE OF HVOF COATINGS IN IMPROVING RESISTANCE TO HOT CORROSION AND EROSION	Dr.Satya Prakash Dr.S.K.Nath
118.	049805	SHIVALINGAPPA D.	MT	IN-SITU MAGNESIUM BASED COMPOSITES- DEVELOPMENT AND TRIBOLOGICAL BEHAVIOUR	S. Ray B.S.Sundar Daniel
119.	017316	MANOJ KUMAR	PH	SYNTHESIS AND MAGNETOELECTRIC STUDY OF MODIFIED PEROVSKITE STRUCTURE ELECTROCERAMICS	Dr.K.L.Yadav
120.	058703	PREETAM SINGH	PH	SYNTHESIS AND CHARACTERIZATION OF TRANSITION METAL OXIDE NANOCRYSTALLINE THIN FILMS	Dr.Davinder Kaur
121.	038702	SURESH KUMAR	PH	STUDY OF SHAPE EFFECTS AND MAGNETIC ROTATION IN N = 79 AND 47 NUCLEI	Dr. A.K.Jain
122.	048202	PUSHPENDRA KUMAR SINGH	WR	MODELLING OF RAINFALL GENERATED RUNOFF AND SEDIMENT YIELD	Dr.U.C.Chaube Dr.S.K.Mishra

Appendix 'D'
Senate Item No. 27.2.3

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

ACADEMIC CALENDAR FOR THE SPRING SEMESTER (SESSION 2008-09)

1.	Institute reopens for the Spring Semester 2008-2009	January 01, 2009	Thursday
2.	Registration for all Students in respective Departments/ Centres	January 01, 2009	Thursday
3.	Classes begin for all Courses	January 02, 2009	Friday
4.	Last date for addition/deletion of subjects without late fee	January 15, 2009	Thursday
5.	Subject Registration of Ph. D. students (New Entrants)	January 15, 2009	Thursday
6.	Last date of Subject/Course registration with late fee	January 29, 2009	Thursday
7.	Academic Section to send request to the departments for the names of the Institute Electives to be run by various departments in Autumn Semester of 2009-10	February 06, 2009	Friday
8.	GATE – 2009 Examination	February 8, 2009	Sunday
9.	Mid Term Examination –I for all UG/PG/ IDD/ Ph.D. & Preparatory course students	Feb. 12- 14, 2009	Thursday to Saturday
10.	All HODs to send to Academic Section the details of Institute Electives to be run by the departments in Autumn Semester of 2009--10 session	February 17, 2009	Tuesday
11.	Last date for withdrawal of courses	February 19, 2009	Thursday
12.	Last date for display of attendance record of students falling short of minimum attendance requirement during the middle of semester (By departments/centres)	February 27, 2009	Friday
13.	SCIENCE DAY	February 28, 2009	Saturday
14.	Intimation by Academic Sections to parents/guardians of students having short attendance	March 02, 2009	Monday
15.	Hobbies Club – Annual Hobbies Exhibition	To be decided	
16.	On line registration for Institute Electives by the students	March 04-05, 2009	Wed-Thu.
17.	Semester Break (For students only)	March 09- 13, 2009	Mon. to Fri.
18.	Information to HODs by Academic Section about Institute Electives to be run in the Autumn Semester of 2009-10 and request for preparation of time table	March 17, 2009	Tuesday
19.	COGNIZANCE – 2009	March 20-22, 2009	Friday-Sunday
20.	Mid Term Exam- II for all UG/PG/ IDD/ Ph.D. & Preparatory course students	April 05,06 and 08,2009	Sun.,Mon. & Wed.
21.	Last day to display the time table by departments/centres	April 06, 2009	Monday
22.	Filling of response forms by all students in the respective departments/centres during the week	April 14-17, 2009	Tuesday to Friday
23.	Provisional Subject Registration of UG students for Autumn Semester of 2009-10 session	April 09-10, 2009	Thursday & Friday
24.	Provisional Subject Registration of PG/Ph.D. students for Autumn Semester of 2009-10 session	April 11-12, 2009	Saturday & Sunday
25.	Joint Entrance Examination 2009(JEE-2009)	April 12, 2009	Sunday
26.	Notification of seating Plan and Exam Schedule for all classes including common papers	April 15, 2009	Wednesday

27.	Display of cases of shortage of attendance in the Departments/Centres	April 22, 2009	Wednesday
28.	Last date for submission of proficiency grades by Chief Advisors/O.C.N.C.C./D.O.S.(W) TO Academic Section (UG)	April 24, 2009	Friday
29.	Chairman DAC to invite and receive the topics for M.Tech./M.U.R.P./M.Arch./IDD Dissertation/Project/Seminar from faculty members	April 24, 2009	Friday
30.	Issue of blank Progress Forms for Ph.D. students by the Academic Section to respective departments/centres	April 27, 2009	Monday
31.	Sending by the Departments/Centres to the Academic Section, the final list of cases of shortage of attendance .	April 29, 2009	Wednesday
32.	Last date of teaching for all classes	April 29, 2009	Wednesday
33.	Last date of submission of applications for change of branch during 2009-10 session by B.Tech. /B.Arch/IDD /Int.M.Tech/Int.M.Sc. 1st year students to Academic Section (UG)	April 30, 2009	Thursday
34.	Action by Academic Sections (UG/PG) to ascertain that the detained students do not appear in End Term Exam.	April 30, 2009	Thursday
35.	Practical Examination	May 01-03, 2009	Fri. to Sun.
36.	JAM – 2009 Examination	May 03, 2009	Sunday
37.	End Term Exam. for all UG/PG/Ph.D. and Preparatory Course students	May 04 to 13, 2009	Mon. to Wed.
38.	TECHNOLOGY DAY	May 11, 2009	Monday
39.	Allotment of topics of dissertation/project/seminar to the students	May 13, 2009	Wednesday
40.	Last date to show the Answer Script of End Term Examination to the students	May 19, 2009	Tuesday
41.	Moderation of Grades by the Grade Moderation Committee	May 20, 2009	Wednesday
42.	Display of Grades for all examinations	May 20, 2009	Wednesday
43.	Last date for sending of Grades to Academic Sections except Viva-Voce Exam. for B.Tech. final year project.	May 21, 2009	Thursday
44.	Viva voce exam. for B.Tech.Final Year Project	May 21 & 22, 2009	Thu & Fri
45.	Declaration of result except B. Tech. final year	May 25, 2009	Monday
46.	B.Tech. IV yr Project Grades to be submitted to Academic Section (UG) by departments	May 25, 2009	Monday
47.	Declaration of Results of B.Tech. Final Yr. classes	May 28, 2009	Thursday
48.	Declaration of JEE-2009 Result	May 25, 2009	Monday
49.	Summer Vacation	June 01 to July 20 , 2009	-----
50.	Joint Entrance Examination Counselling	June 09-16, 2009	Tue.-- Tue.
51.	Submission of Progress Reports by the Ph.D. students to Departments/Centres	June 12, 2009	Friday
52.	Joint Entrance Examination Architecture /Design Aptitude Test	June 12 and June 15, 2009	Friday and Monday
53.	Declaration of JEE-2009 Counselling Results	June 28, 2009	Sunday
54.	Joint Entrance Examination Counselling for Preparatory Course 2009-10	June 30, 2009	Tuesday
55.	Last date for submission of M.Tech. / M.Arch./ MURP / M.Phil / M.Sc. & M.Tech.(ES) /IDD dissertation.	June 30, 2009	Tuesday
56.	Examination for Summer Term Course	July 09-11, 2009	Thursday to Saturday

57.	Final Evaluation of M.Tech. Dissertation of IV Semester	July 10, 2009	Friday
58.	Declaration of result for Summer Term Examination	July 15, 2009	Wednesday
59.	Counselling /Registration for PG Students against vacant seats	July 15, 2009	Wednesday
60.	Institute Reopens for the Autumn Semester 2009-10	July 21, 2009	Tuesday
61.	Date of Registration of all Students (Other than New Entrants)	July 22, 2009	Wednesday
62.	Classes begin for all students (Other than New Entrants)	July 23, 2009	Thursday
63.	Registration of all New UG Students including IDD/ 5 years Integrated Courses	July 23, 2009	Thursday
64.	Registration of all New PG Students including New Research Scholars	July 24, 2009	Friday
65.	Orientation Programme for all New Students	July 25, 2009	Saturday
66.	Classes begin for all New Students including New Research Scholars	July 27, 2009	Monday
67.	Selection for NSO at LBS ground (Only new UG students)	August 01,2009 (Fornoon)	Saturday
68.	Selection for NCC /NSS at NCC Parade Ground of 3 UA CTR NCC.	August 01,2009 (Afternoon) & August 02,2009	Saturday & Sunday

Note: Heads of Department are requested to please plan the functions / Seminars on Saturdays and Sundays so that the Institute is able to maintain the minimum teaching days required in a semester.

Summer Term 2008-09 for 1st & 2nd Yr B.Tech. /B.Arch./IDD/Int.M.Tech/Int.M.Sc..

- | | | |
|----|---|---|
| 1. | Registration for Summer Term | 20.5.2009 (Wed) to 22.5.2009 (Fri) |
| 2. | Beginning of Summer Term for UG Classes | 25.5.2009 (Monday) to 06.07.2009 (Monday) |
| 3. | Examination of Summer Term Classes | July 09-11, 2009 (Thursday – Saturday) |
| 4. | Declaration of Summer Term Results | July 15, 2009 (Wednesday) |

Teaching days for Spring Semester 2008-09

Day	Months						Total days
	January	February	March	April	May	Less for Mid term Exam.	
Monday	5,12,19	2,9,16	2,16,23,30	6,13,20,27	-	1	13
Tuesday	6,13,20,27	3,10,17,24	3,17,24,31	14,21,28	-	-	15
Wednesday	7,14,21,28	4,11,18,25	4,18,25	1,8,15,22,29	-	1	15
Thursday	15,22,29	5,12,19,26	5,18,26	2,9,16,23	-	1	13
Friday	2,9,16,23,30	6,13,20,27	6,20,27	3,17,24	-	1	14
Total	19	19	17	20	-	(-) 4	70

NOTE:

1. Summer vacation : 01.06.2009 to 20.07.2009 = 50 days

भारतीय प्रौद्योगिकी संस्थान रुड़की

अभिषद् की अनुशंसा पर

रासायनिक इंजीनियरी में प्रौद्योगिकी स्नातक

की उपाधि एकीकृत द्वि-उपाधि कार्यक्रम के अन्तर्गत

अरूण कुमार आर.

को, जिन्होंने इस उपाधि की अवाप्ति हेतु विनियम विहित अपेक्षाओं को सन् 2008 में सफलतापूर्वक पूरा कर लिया है, एतद्वारा प्रदान करता है।

10 अंकीय मापक्रम में इनका संचित कोटि अंक माध्य **9.30** है।

भारतीय गणराज्य के अन्तर्गत रुड़की में आज, दिनांक 8 नवम्बर 2008, संस्थान की मुद्रा अंकित यह उपाधि दी गई।

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

On the recommendation of the Senate hereby confers the degree of

Bachelor of Technology in Chemical Engineering

under the Integrated Dual Degree programme upon

ARUN KUMAAR R.

who has successfully completed in the year 2008 the requirements prescribed under the regulations for the award of this degree

with a Cumulative Grade Point Average of **9.30** on a 10 point scale.

Given this day, the 8th of November 2008, under the seal of the Institute at Roorkee in the Republic of India.

अध्यक्ष, अभिशासक परिषद्
Chairman, Board of Governors

निदेशक एवं अध्यक्ष, अभिषद्
Director & Chairman, Senate

कुलसचिव
Registrar

भारतीय प्रौद्योगिकी संस्थान रुड़की

अभिषद् की अनुशंसा पर
रसायन शास्त्र में विज्ञान अधिस्नातक
की उपाधि एकीकृत कार्यक्रम के अन्तर्गत

अरूण कुमार आर.

को, जिन्होंने इस उपाधि की अवाप्ति हेतु विनियम विहित अपेक्षाओं को सन् 2008 में सफलतापूर्वक पूरा कर लिया है, एतद्वारा प्रदान करता है।

10 अंकीय मापक्रम में इनका संचित कोटि अंक माध्य **9.30** है।

भारतीय गणराज्य के अन्तर्गत रुड़की में आज, दिनांक 8 नवम्बर 2008, संस्थान की मुद्रा अंकित यह उपाधि दी गई।

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

On the recommendation of the Senate hereby confers the degree of

Master of Science in Chemistry

under the Integrated programme upon

ARUN KUMAAR R.

who has successfully completed in the year 2008 the requirements prescribed under the regulations for the award of this degree

with a Cumulative Grade Point Average of 9.30 on a 10 point scale.

Given this day, the 8th of November 2008, under the seal of the Institute at Roorkee in the Republic of India.

अध्यक्ष, अभिशासक परिषद्
Chairman, Board of Governors

निदेशक एवं अध्यक्ष, अभिषद्
Director & Chairman, Senate

कुलसचिव
Registrar

भारतीय प्रौद्योगिकी संस्थान रुड़की

अभिषद् की अनुशंसा पर

भूभौतिकी प्रौद्योगिकी में प्रौद्योगिकी अधिस्नातक

की उपाधि एकीकृत कार्यक्रम के अन्तर्गत

अरुण कुमार आर.

को, जिन्होंने इस उपाधि की अवाप्ति हेतु विनियम विहित अपेक्षाओं को सन् 2008 में सफलतापूर्वक पूरा कर लिया है, एतद्वारा प्रदान करता है।

10 अंकीय मापक्रम में इनका संचित कोटि अंक माध्य **9.30** है।

भारतीय गणराज्य के अन्तर्गत रुड़की में आज, दिनांक 8 नवम्बर 2008, संस्थान की मुद्रा अंकित यह उपाधि दी गई।

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

On the recommendation of the Senate hereby confers the degree of

Master of Technology in Geophysical Technology

under the Integrated programme upon

ARUN KUMAAR R.

who has successfully completed in the year 2008 the requirements prescribed under the regulations for the award of this degree

with a Cumulative Grade Point Average of **9.30** on a 10 point scale.

Given this day, the 8th of November 2008, under the seal of the Institute at Roorkee in the Republic of India.

अध्यक्ष, अभिशासक परिषद्
Chairman, Board of Governors

निदेशक एवं अध्यक्ष, अभिषद्
Director & Chairman, Senate

कुलसचिव
Registrar

भारतीय प्रौद्योगिकी संस्थान रुड़की

अभिषद् की अनुशंसा पर
हाइड्रोकार्बन इंजीनियरी में प्रौद्योगिकी अधिस्नातक
की उपाधि एकीकृत द्वि-उपाधि कार्यक्रम के अन्तर्गत
अरूण कुमार आर.

को, जिन्होंने इस उपाधि की अवाप्ति हेतु विनियम विहित अपेक्षाओं को सन् 2008 में सफलतापूर्वक पूरा कर लिया है, एतद्वारा प्रदान करता है।

10 अंकीय मापक्रम में इनका संचित कोटि अंक माध्य **9.30** है।

भारतीय गणराज्य के अन्तर्गत रुड़की में आज, दिनांक 8 नवम्बर 2008, संस्थान की मुद्रा अंकित यह उपाधि दी गई।

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

On the recommendation of the Senate hereby confers the degree of

Master of Technology in Hydrocarbon Engineering

under the Integrated Dual Degree programme upon

ARUN KUMAAR R.

who has successfully completed in the year 2008 the requirements prescribed under the regulations for the award of this degree
with a Cumulative Grade Point Average of **9.30** on a 10 point scale.

Given this day, the 8th of November 2008, under the seal of the Institute at Roorkee in the Republic of India.

अध्यक्ष, अभिशासक परिषद्
Chairman, Board of Governors

निदेशक एवं अध्यक्ष, अभिषद्
Director & Chairman, Senate

कुलसचिव
Registrar

CONVOCATION FUNCTION

President's Gold Medal

Abhishek Gupta B.Tech. (CSE)

For obtaining highest C.G.P.A. amongst the under graduating students of the Institute

Director's Gold Medal

Rahul Singh B.Tech. (CSE)

For the best all-rounder from amongst the under graduating students of the Bachelor of Technology/Bachelor of Architecture.

The President of India, Dr. Shankar Dayal Sharma Gold Medal

Rahul Singh B.Tech. (CSE)

For outstanding proficiency including character, conduct and excellence in academics performance, extra-curricular activities and social services.

Dr. Jai Krishna Gold Medal

Rahul Singh B.Tech. (CSE)

For the best student in B.Tech./B.Arch. Courses for having outstanding performance in Academics and Sports.

Karn Agarwal B.Tech. (Civil)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech. (Civil)

Manish Gupta B.Tech. (Elect.)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech. (Elect.)

Gautam Arora B.Tech (Mech.)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech (Mech.)

Durgendra Narayan Singh B.Tech (Prod.& Indl.)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech (Prod.& Indl.)

Sparsh Mittal B.Tech (E & C))

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech (E & C))

Sai Sandeep Tallam B.Tech. (Chemical)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech. (Chemical)

Anshul Mittal B.Tech.(Met. & Mat.)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in

Anwar Pasha Shaik B.Tech. (P&P)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Tech.(Met. & Mat.)

Kushagra Mittal B.Arch.

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in B.Arch.

Aranb Deb IDD(B.Tech & M.Tech.) (CHH)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in IDD(B.Tech & M.Tech.) (CHH)

Parikshit Sondhi IDD (B.Tech & M.Tech.) (CSI)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in IDD (B.Tech & M.Tech.) (CSI)

Amit Prakash Singh IDD(B.Tech & M.Tech.) (ECW)

Institute Silver Medal For obtaining the highest C.G.P.A. amongst the students under graduating/IDD Program in IDD(B.Tech & M.Tech.) (ECW)

PRIZES DISTRIBUTION FUNCTION

Under Graduate

1. Kanamarlapudi Sravani B.Tech.(Chem.)

- Dr. G. Pande Medal for the girl student for standing first amongst the girl student in all B.Tech./B.Arch. courses.
- Vidyawati Medal for the girl student for standing first among the girl student in all B.Tech./B.Arch. courses.
- Laxmi Devi and Shri Banadri Das Cash prize of Rs. 5000/- for the best and outstanding girl student with excellence in academics amongst all girls in B.Tech. /B.Arch. courses.

2. Sai Sandeep Tallam B.Tech.(Chem.)

- Prem Prakash Gupta Medal for the student obtaining highest C.G.P.A. in B.Tech.(Chemical) final year.
- Prem Prakash Gupta Cash Prize of Rs. 5000/- for the student obtaining highest C.G.P.A. in B.Tech.(Chemical) final year.
- Institute Medal for Best Project in B.Tech. (Chemical)

3. Manju Garg B.Tech. (Chem.)

Smt. Kaushalaya Arya Cash Prize of Rs. 4000/- for the next best girl student in B.Tech/B.Arch. IV year.

4. Karn Agarwal B.Tech.(Civil)

- Rani Devi Bansal Medal for the boy student for obtaining highest C.G.P.A. in B.Tech.(Civil)
- Madhusudan Dayal Mithal Medal for obtaining highest C.G.P.A. in B.Tech.(Civil)
- Rai Bahadur Sohan Lal Bhatia Medal for obtaining highest C.G.P.A. in B.Tech.(Civil)
- "Prabhakar Swarup Civil Engineering Award" of Rs. 10000/- to a student of B.Tech Civil IV year who obtained highest CGPA in B.Tech Civil IV year.

5. Preety Agarwal B.Tech.(Civil)

- Rai Bahadur Kanahiyalal Medal for obtaining the third highest CGPA.in B.Tech.(Civil).
- Rani Devi Bansal Medal for the girl student obtaining highest C.G.P.A. in B.Tech.(Civil/ E&C) /B.Arch. Courses.
- Sri M.A. Rao Cash Prize of Rs.1000/- for the best girl student obtaining highest C.G.P.A. amongst girl student in B.Tech Civil.

6. **Vikas Kumar Sharma B.Tech.(Civil)**
- Brig Harish Chandra Cash Prize of Rs. 1000/- for the B.Tech. Civil final year student on the basis of the best Design (Project).
 - Tara Chand Kanti Devi Cash Prizes of Rs. 2500/- to the best student doing best design project in B.Tech.(Civil)
 - Institute Medal for Best Project in B.Tech. (Civil)
7. **Tarun Bansal B.Tech.(Civil)**
- Sri M.A. Rao Cash Prize of Rs. 1000/- for the student standing second in order of merit in B.Tech. (Civil) Final Year.
8. **Rahul Singh B.Tech. (CSE)**
- Sri M.A. Rao Cash Prize of Rs. 1000/- for having all round best performance in studies and sports in B.Tech.Courses
 - Sarojini Naidu Cup for work and play
9. **Abhishek Gupta B.Tech. (CSE)**
- Dr. A.N. Khosla Medal for the student obtaining highest C.G.P.A. in all B.Tech. Courses.
 - Smt. Shashi Krishna Medal for the student obtaining highest C.G.P.A. all B.Tech./B.Arch. courses.
10. **Prakash Deep Maheshwari B.Tech. (CSE)**
- Dr. A.S. Arya Cash Prize of Rs. 4000/- for the second best student (boy) in B.Tech./B.Arch. Final year.
 - Institute Medal for Best Project in B.Tech. (CSE)
11. **Guneet Kaur B.Tech. (E&C)**
- Durga Award of Rs. 5000/- to a girl student for outstanding proficiency including character, conduct and excellence in academics performance, extra-curricular activities and social services.
12. **Manish Gupta B.Tech. (Elect.)**
- Late Smt.Kailash Devi Goyal W/o Sri Kanhaiyalal Goyal of Firozabad Memorial Cash Prize of Rs.2500/-for the student obtaining highest CGPA in B.Tech.(Elect.) final year.
13. **Gautam Arora B.Tech.(Mech.)**
- Dr. G.K. Grover Memorial Cash Prize of Rs. 3000/- to a student of B.Tech.(Mech.) Final Year for obtaining highest C.G.P.A. in vibration subject.
 - Ram Saran Advocate Medal for obtaining highest C.G.P.A. in B.Tech. (Mechanical)

14. Anshul Mittal B.Tech.(Metallurgical & Materials)

Mrs. Leila Saxena Memorial Cash Award of Rs. 5000/- For the student who obtains highest CGPA in B.Tech. Metallurgical & Materials Final Year.

15. Kushagra Mittal B. Arch.

Everest Award of Excellence of Rs. 10,000/- for the student who obtains highest CGPA in B. Arch. Final Year.

16. Aanwar Pasha Shaik B.Tech.(Pulp & Paper)

- Federation of Paper Traders Association of India Medal for obtaining highest C.G.P.A. in B.Tech.(Pulp & Paper).
- Institute Medal for Best Project in B.Tech. (P & P)

17. Harshit Arya B.Tech. (Elect.)

Institute Medal for Best Project in B.Tech. (Elect.)

18. Paras Malhotra B.Tech. (Mech.)

Institute Medal for Best Project in B.Tech. (Mech.)

19. Ashutosh Goel B.Tech. (Prod. & Indl.)

Institute Medal for Best Project in B.Tech. . (Prod. & Indl.)

20. Sparsh Mittal B.Tech. (E&C)

Institute Medal for Best Project in B.Tech. (E&C)

21. Arjun Rama Krishnan B.Tech. (Met. & Mat.)

Institute Medal for Best Project in B.Tech. (Met. & Mat.)

22. Vineet Kumar Jain (B. Arch.)

Institute Medal for Best Project in (B. Arch.)

Post Graduate

1. **Saravana Kumar M.N., M.Tech.(Civil)**
 - Tara Chand Kanti Devi Cash Prizes of Rs. 3000/- to the best student of M.Tech.(Civil)
 - Tara Chand Kanti Devi Cash Prizes of Rs. 2000/- to the best student of M.Tech.(Geotech)
2. **Putul Halder M.Tech (Structural Dynamics)**

\The Indian Service of Engineers Cash Prize of Rs. 2000/- for standing first in class in "Structural Dynamics"
3. **Chander Kant M.Tech.(Electrical)**
 - Dr. J.C. Mukhopadhyay Medal for obtaining highest CGPA in M.Tech.Courses in specializations in Electrical Engineering.
 - Late Smt. Uma Goyal, W/O Sri Uday Shankar Goyal Memorial Cash Prize of Rs. 2500/- for obtaining highest CGPA in M.Tech.Electrical Final Year.
4. **V.S. Sri Ram M.Tech.(Electrical)**
 - Dr. J.C. Mukhopadhyay Medal for obtaining highest CGPA in M.Tech.Courses in specializations in Electrical Engineering.
 - Late Smt. Uma Goyal, W/O Sri Uday Shankar Goyal Memorial Cash Prize of Rs. 2500/- for obtaining highest CGPA in M.Tech.Electrical Final Year.
5. **Dakwala Mihir Dushyant M.Tech.(Chemical)**
 - Dr. Jai Krishna Medal for obtaining highest CGPA in all M.Tech. courses.
 - Laxmi Devi and Shri Banadri Das Cash Prizes of Rs. 5000/-for the best and student with excellance in academic amongst all the student in M.Tech. Engg. /M.Arch. Courses.
6. **P. Vinay Kumar M.Tech.(E&C)**
 - Late Sri Kanahiya Lal Goyal F/O Sri Uday Shanker Goyal Cash Prize of Rs. 2500/- for obtaining highest CGPA in M.Tech.(E&C) final year
 - Tarun Goyal Cash Prize of Rs. 1500/- for obtaining highest CGPA in M.Tech. (CSE).
7. **Dipankar Chakraborty M.Tech.(Hydrology)**

Puran Mal Gupta Medal for obtaining highest CGPA in courses. M.Tech.(Hydrology)
8. **Anupama Nayak M.Tech.WRD**
 - Dr.A.N. Khosla Medal for obtaining highest CGPA in M.Tech.WRD courses in various specializations in WRD
 - Dr. P.S. Nigam- Nirmala Cash Prize of Rs.1000/- for the best project in M.Tech WRD

9. **Yatish Kumar Singh M.Tech. (Civil)**
Kathpalia Award of Rs. 5000/- for the best dissertation in M.Tech. (Environment Engg.) in the area of Environment Aspects.
10. **Juddy N. Okpara M.Tech. (Hydrology)**
Kathpalia Award of Rs. 5000/- for the best dissertation in M.Tech. (Hydrology) in the area of Environment Aspects.
11. **Priyanka Dixit M.Tech. (AHEC)**
Hydro Awards of Rs. 10000/- for a candidate obtaining highest C.G.P.A. in M.Tech. (AHEC) II year
12. **Ravi Kothari M.Sc (Industrial Mathematics)**
Dr. A.N. Khosla Medal for obtaining highest CGPA in M.Sc./M.Tech. (Science) Courses.
13. **Ruchika M.Sc (Bio Tech.)**
 - Smt. Sushilavati Khosla Medal for the girl student obtaining highest CGPA in M.Sc./M.Tech. (Science) courses.
 - G. Pande Medal for the girl student for obtaining highest CGPA in M.Sc. final year Examination
14. **MS. Ruchika Jain M.Sc. Chemistry**
Dr. Hari G. Garg Cash Prize of Rs. 5000/- for obtaining highest CGPA in M.Sc. Chemistry final year.
15. **Siddharth Verma M.Tech.(Geomatics)**
Amba Prasad – Kalawati Memorial Cash Prize of Rs.5000/-to a student for obtaining highest CGPA in M.Tech.(Geomatics) for obtaining highest CGPA

1. **Nikhil Goyal B.Tech. IV (Civil)**
 - Tara Chand Kanti Devi Cash Prizes of Rs. 2500/- to the student scoring highest C.G.P.A. in B.Tech. Civil III Year
 - Gauri Shanker – Malti Prize of Rs. 10,000/- for the student who obtains highest CGPA in B.Tech.(Civil) III Year.
2. **Sumeet Gupta B.Tech. III (Chem.)**

Prof. B.S. Varshney Memorial Cash Prize of Rs. 5000/- for securing highest CGPA in the following three subjects:
CH- 207 Principles of Thermodynamics
CH-206 Application of Thermodynamics
CH-204 Transfer Processes I (Heat Transfer)
3. **Shankara Nand Mishra B.Tech. III (Civil)**

Rai Bahadur Khushi Ram Sud & Smt. Durga Devi Sud Memorial Cash Prize of Rs. 5000/- for obtaining highest CGPA in B.Tech. (Civil) II Year class.
4. **Ankita Jathalia B.Tech. IV (Civil)**

Lt. Gen. Ram Adhar Loomba Cash Prize of Rs. 5000/- for the student who obtains highest CGPA in B.Tech.(Civil) III Year (among girl students)
5. **Ravi Anant Kishore B. Tech.IV (Mech.)**

Kaustubh Roy Memorial Cash Prize of Rs. 6000/- for obtaining highest CGPA up to B. Tech. Mech.Engg. III year
6. **Khushboo Mittal B.Tech. II (E & C)**

Rai Singh Jain Cash Prize of Rs. 3000/-for the girl student obtaining highest CGPA in B.Tech. (CSE/E&C/Elect.) I Year
7. **Ruchita Goyal B.Tech. III (CSE)**

Rai Singh Jain Cash Prize of Rs. 3000/- for the girl student obtaining highest CGPA in B.Tech. (CSE/E&C/Elect.) II Year
8. **Aprajita Sant B.Tech. IV (Elect.)**

Rai Singh Jain Cash Prize of Rs. 3000/-for the girl student obtaining highest CGPA in B.Tech. (CSE/E&C/Electrical) III Yr.
9. **Ramnik Jain B.Tech. II (CSE)**

Rai Singh Jain & Mrs. Shakuntla Devi Jain Cash Prize of Rs. 3000/- for the student (Male or Female) obtaining highest CGPA in B.Tech (CSE/E&C/Elect.) I Year.
10. **Akhil Langer B.Tech. III (CSE)**

Rai Singh Jain & Smt. Shakuntla Devi Jain Cash Prize of Rs. 3000/- for the student (Male or Female) obtaining highest CGPA in B.Tech.(CSE/E&C/Elect.) II Year.
11. **Neeraj Agrawal B.Tech. IV (CSE)**

Rai Singh Jain & Smt. Shakuntla Devi Jain Cash Prize of Rs. 3000/- for the student (Male or Female) obtaining highest CGPA in B.Tech.(CSE/E&C/Elect.) III Year.

12. **Hussain Aftab B.Tech. IV (Elect.)**
Prof. P. Mukhopadhyay Cash Prize of Rs. 2000/- for obtaining highest CGPA in B.Tech.(Elect.) III year.
13. **Arindam Mishra B.Tech. II(CSE)**
Rai Saheb Dr. B.M. Lal Cash Prize of Rs. 1000/- to a student of B.Tech.(Civil) I year for obtaining highest CGPA in Graphics – I
14. **Akhade Ajay Suresh M.Sc. II (Bio Tech.)**
Dr. G. Pande Medal for obtaining highest CGPA in M.Sc. (Previous) examination).
15. **Rudranil Roy Sharma MBA II**
- Mr. Harish & Ms. Veena Midha cash prize of Rs. 10000/- for excellence in Human Relation Management Studies in MBA 1st year.
 - Balmer Lawrie Endowment Cash Prize of Rs. 10000/- for obtaining highest CGPA in Technology of Management Paper in Department of Management Studies.
16. **Pradeep Kumar M.Tech. II (AHES)**
Bihar Hydro Awards of Rs. 10000/- for a candidate obtaining highest C.G.P.A.in the M.Tech (AHEC) First year.