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



Minutes of the 21st Meeting (Special Meeting) of the Senate held on 29th October 2007 at 05.00 P.M. in the Senate Hall of the Institute.

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Minutes of the Special meeting (21st meeting) of the Senate held on 29th October 2007 in the Senate Hall of the Institute.

The following were present: -

1.	Prof. S.C. Saxena, Director	- Chairman
2.	Prof. H.K. Verma, Dy. Director	•
3.	Prof. S.Y. Kulkarni	(Architecture & Planning)
4.	Prof. B.M.J. Periera	(Biotechnology)
5.	Prof. I.M. Mishra	(Chemical Engg.)
6.	Prof. Shri Chand	(Chemical Engg.)
7.	Prof. I.D. Mall	(Chemical Engg.)
8.	Prof. Vijay Kumar Agarwal	(Chemical Engg.)
9.	Prof. G. Bhattacharjee	(Chemistry)
10.	Prof. Ravi Bhushan	(Chemistry)
11.	Prof. Kamaluddin	(Chemistry)
12.	Prof. V.K. Gupta	(Chemistry)
13.	Prof. A.K. Singh	(Chemistry)
14.	Prof. G.L. Asawa	(Civil Engineering)
15.	Prof. N.M. Bhandari	(Civil Engineering)
16.	Prof. V.K. Gupta	(Civil Engineering)
17.	Prof. S.S. Jain	(Civil Engineering)
18.	Prof. (Mrs) Renu Bhargava	(Civil Engineering)
19.	Prof. Ashwani Kumar	(Earthquake Engg.)
20.	Prof. H.R. Wason	(Earthquake Engg.)
21.	Prof. H. Sinvhal	(Earth Sciences)
22.	Prof. R.P. Gupta	(Earth Sciences)
23.	Prof. A.K. Awasthi	(Earth Sciences)
24.	Prof. H.O. Gupta	(Electrical Engg.)
25.	Prof. Vinod Kumar	(Electrical Engg.
26.	Prof. Pramod Agarwal	(Electrical Engg.)
27.	Prof. S. Mukherjee	(Electrical Engg.)
28.	Prof. R.P. Agarwal	(E. & C. Engg.)
29.	Prof. D.K. Mehra	(E. & C. Engg.)
30.	Prof. N.K. Goel	(Hydrology)
31.	Prof. Pashupati Jha	(Hum. & Soc. Sc.)
32.	Prof. M.C. Bansal	(Paper Technology)
33.	Prof. A.K. Ray	(Paper Technology)
34.	Prof. J.S. Upadhyay	(Paper Technology)
35.	Prof. V.K. Nangia	(Management Studies)
36.	Prof. G.S. Srivastava	(Mathematics)
37.	Prof. S.P. Sharma	(Mathematics)
38.	Prof. V.K. Katiyar	(Mathematics)
39.	Prof. Roshan Lal	(Mathematics)
40.	Prof. Pradeep Kumar	(Mech. & Indl. Engg.)
41.	Prof. Satish C. Sharma	(Mech. & Indl. Engg.)

42.	Prof. P.K. Ghosh	(Met. & Mat. Engg.)
43.	Prof. S.K. Nath	[Met. & Mat. Engg.)
44.	Prof. Jagdish Rai	(Physics)
45.	Prof. A.K. Jain	(Physics)
46.	Prof. D. Das	(W.R.D. & M.)
47.	Prof. U.C. Chaube	(W.R.D. & M.)
48.	Prof. S.K. Tripathi	(W.R.D.&M.)
49.	Prof. Ram Pal Singh	(W.R.D.& M.)

- 50. Dr. R.P. Maheshwari, Assoc. Professor, Electrical Engineering
- 51. Dr. M.R. Maurya, Assoc. Professor, Chemistry
- 52. Lt.Col. (Retd.) A.K. Srivastava, Registrar Secretary

The Chairman welcomed the members to the Special meeting (21st meeting) of the Senate. He stated that the Special Meeting was convened to consider the award of the degrees to the candidates who have been declared qualified for the award of degrees in various disciplines, to be awarded at the Convocation of the Institute scheduled on 17th November 2007.

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

- 1. Prof. H.C. Gupta, IIT Delhi
- 2. Prof. Narendra K. Sharma, IIT Kanpur
- 3. Dr. Ajay Gairola, Associate Professor, Civil Engg. Department

The agenda was then taken up.

Item No. 21.1.1: To consider the award of Degrees/Diplomas to the students who have qualified for the award of degrees/diplomas in various disciplines/courses.

RESOLVED that the award of degrees/ diplomas to the students who have qualified for the award of degrees/diplomas in various disciplines/courses (Appendix 'A') be approved as under:

S1. No.	Name of the Degrees/ Diplomas	Numbers of Degrees/ Diplomas
1.	B.Tech./B.Arch.	385
2.	M.Tech./M.Arch./ M.U.R.P./M.Sc./ M.C.A./M.B.A.	635

	M.Tech. (Earth Science)/ M.Tech. (SSEM)/ P.G. Diploma	
3.	Ph.D.	69
	Total	1089

FURTHER RESOLVED that the Chairman, Senate be authorized to approve the award of degrees/diplomas to such candidates, whose results are declared after the meeting of the Senate, but before the date of Convocation i.e. 17th November 2007.

Item No.21.1.2: To consider the reconstitution of the Committee for Screening and Evaluation of the nominations for the Distinguished Alumnus Award.

RESOLVED THAT the Committee for Screening and Evaluation of nominations for the Distinguished Alumnus Award be re-constituted as under:

- a) Director
- b) Deputy Director
- c) All Deans
- d) President, IIT Roorkee Alumni Association
- e) Two eminent personalities outside IIT Roorkee to be identified by the Senate.

Further, in view of the above, the amended Guidelines for the Award of Distinguished Alumni Awards are given at **Appendix 'B'**.

Item No.21.2.1: To report the nomination of two members from the Institute Senate on the Students Affairs Council (SAC).

The Senate noted that the Chairman, Senate (Director) on behalf of the Senate has nominated the under-mentioned two members from the Institute Senate on the Students Affairs Council (SAC) for the Session 2007-2008:

- 1. Prof. V.K. Gupta, Department of Civil Engineering
- 2. Prof. D. Das, Department of Water Resources Development & Management.

Item No.21.2.2: To report the names of the persons who will be conferred the Distinguished Alumni Awards for the year 2007.

The Senate noted that the Director (Chairman, Senate) on behalf of the Senate has approved the recommendations of the Screening Committee for Distinguished Alumni Awards 2007. The Distinguished Alumni Awards for the year 2007, will be conferred to the under-mentioned Alumni of the Institute in the forthcoming Convocation:

SI.	Name	Category
No.		
1.	Prof. Jagdish Narain	Academic/ Research
2.	Prof. D.V. Singh	Academic/ Research
3.	Shri Ashok Soota	Corporate Development/
	Chairman &	Administration/
	Managing Director	Entrepreneurship
4.	Shri Desh Raj	Social Sciences/
	Singha	Engineering & Services/
		Public Administration

Item No.21.2.3: To report that the Director has approved the award of the academic and other prizes to the students for the year 2006-2007 to be given in the Annual Convocation/ Prize Distribution Function / Foundation Day.

The Senate noted that the Director has approved the award of the academic and other prizes to be awarded to the students for the year 2006-2007, which will be presented to the respective students during the Annual Convocation/Prize Distribution Function/ Foundation Day, as per the details given at **Appendix 'C'**.

The Senate further noted that the Director has also approved the Research awards for the year 2006-2007, to be awarded during the Prize Distribution Function, as per the details given at **Appendix 'D'**.

Item No. 21.2.4: To report that the Director has approved the institution of the following cash prizes/ Scholarships:

The Senate noted that the Director (Chairman, Senate) has approved the institution of the following cash prizes/ Scholarships:

- 1. **"Prabhakar Swarup Civil Engineering Award"** of Rs.10,000/- to a student of B.Tech. Civil IV year, who obtains the highest CGPA in B.Tech. Civil Engineering IV year.
- 2. **"Mrs. Leila Saxena Memorial Cash Award"** of Rs. 5,000/- to a student who obtains the highest CGPA in B.Tech. Metallurgical & Materials Engineering Final year.
- 3. **"Amba Prasad Kalawati Memorial Cash Prize"** of Rs. 5,000/- to the student who obtains the highest CGPA in M.Tech. (Geomatics) Final Year, in place of the three under-mentioned cash prizes:-
 - (i) Amba Prasad Kalawati Memorial Cash Prize of Rs. 1,500/-.
 - (ii) Dr. Ved Prakash Sharma Memorial Cash Prize of Rs. 1000/-.
 - (iii) Gordhan Das Bas Devi Memorial Cash Prize of Rs. 2,400/-.
- 4. **"Rai Bahadur Khushi Ram Sud & Smt. Durga Devi Sud Memorial Cash Prize"** of Rs. 5000/for the student who obtains the highest CGPA in
 B.Tech. Civil Engineering II year.

Item No. 21.2.5: To report the nominations for award of Honoris Causa (Ph.D.) degree to eminent persons in the next Annual Convocation of the Institute.

The Senate noted that the Executive Committee of the Senate in its meeting held on 10th August 2007 constituted a Committee under the Chairmanship of Prof. H.O. Gupta, Dean, PGS&R to recommend a panel of eminent persons to the Chairman, Senate to decide upon the names of the persons out of the suggested panel, for recommending the same to the Hon'ble Visitor for approval for awarding the Honoris Causa

(Ph.D.) degree, in the Annual Convocation of the Institute, for the year 2007.

The Committee suggested the following names for further consideration of the Chairman Senate and the Chairman, BoG:

- 1. Mr. K.C. Khanna, Former Chairman, SAIL
- 2. Mr. E. Sreedharan, Chairman & Managing Director, Metro Railways, New Delhi
- 3. Mr. Bansi S. Mehta, Past President, Institute of Chartered Accountants of India
- 4. Mr. S.K. Sharma, Chairman, Atomic Energy Regulatory Board
- 5. Er. Desh Raj Singha, Engineer-in-Chief (Retd.), U.P. Irrigation Department.

The Chairman Senate and the Chairman, BoG decided upon the following names, for recommending the same to the Hon'ble Visitor for his approval:

- (i) Mr. K.C. Khanna Doctor of Science Former Chairman (Honoris Causa) Steel Authority of India Ltd.
- (ii) Mr. Bansi S. Mehta Doctor of Arts
 Past President (Honoris Causa)
 Institute of Chartered
 Accountants of India

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

APPENDIX 'A'

LIST OF UNDERGRADUATE STUDENTS

SI. No.	Enroll. No.	NAME	Total Earned Credits	C.G.P.A.
BACH	HELOR OF	ARCHITECTURE		
1.	011010	ASHWANI SINGH	240	8.74
2.	021001	AGGARWAL CHARU	240	8.16
3.	021002	AMIT KUMAR TIWARI	240	7.12
4	021003	AMMAR RIZVI	240	7.09
5	021004	ANKUR ANIL	240	7.22
6.	021006	ARSALAN JEHANGIR KHAN	240	7.48
7.	021007	ARTI AGARWAL	240	7.78
8	021008	ATUL RANJAN	240	7.10
B.	021010	B V RAGHAV	240	7.70
10.	021012	GAURAV JAIN	240	7.08
11.	021015	MHATRE BHUVAN BHARAT	240	8.05
12.	021016	NIDHISH GARG	240	7.67
13.	021020	RAJEEV RANJAN	240	7.22
14.	021023	SHALIEN KISHORE	240	7.64
15.	021024	VIVEK	240	8.39
BACH	HELOR OF	TECHNOLOGY (CIVIL)		
16.	000117	BRAJESH KUMAR	212	4.40
17.	030101	AASHI KASHYAP	214	8.22
18.	030102	ABDUL MUJEEB MOHAMMAD	214	9.04
19.	030103	ABHISHEK	214	7.73
20.	030104	AKHILESH KUMAR	214	6.55
21.	030105	AMIT VERMA	214	5.61
22	030106	ANKIT GUPTA	214	7.68
23	030107	ANKIT PAREEK	214	6.63
24	030108	ANKIT SINGHAL	214	6.44
25.	030110	ANOOP SONI	214	7.85
28.	030111	ANUJ JAIN	214	7.56
27.	030112	A UDAY KUMAR	214	6.98
28.	030114	BAJARANGBALI GUPTA	214	7.00
29.	030115	BALAKRISHNA SETHI	214	6.16
30.	030116	BHARAT BHUSHAN NAGPAL	214	6.30
31.	030117	AMEYA HEMANT BHAVE	214	7.77
32.	030118	DEEPAK KULSHRESHTHA	214	7.99
33,	030119	DEVANG A DHANDHANIA	214	6.32
34.	030120	DEVENDRA GAUTAM	214	6.48
35.	030121	DEVENDRA MANGHNANI	214	8.37
36.	030122	DHRUV SODANI	214	7.65
37.	030123	DINESH AYYALA	214	7.28
38.	030124	DIVEY KUMAR SETHI	214	5.70
39.	030126	GOURANG GARG	214	7.21
40.	030127	HIMANSHU AGARWAL	214	7.09
41.	030128	HIMANSHU AGGARWAL	214	7.80
42	030129	HIMANSHU DOGRA	214	6.77
43.	030130	HIMANSHU GODARA	214	6,58
44.	030131	INDRAJEET KUMAR VERMA	214	7.50
45.	030132	JASNEET SINGH ANAND	214	6.74
46.	030133	KAUS HAL KISHORE SHARMA	214	7.10
47.	030134	KISLAY KISHORE	214	8.53
48.	030135	KRISHNA KUMAR SINGH	214	6.4
49.	030138	KUNAL GARGA	214	7.6
50.	030137	MADHUR JOHRI	214	8.9
51.	030139	MAYANK AGRAWAL	214	6.8
52.	030140	NEERAJ KUMAR GOYAL	214	7.0
53.	030141	NIKHILESH DANGAYACH	214	6.63
54.	030142	NITIN JAIN	214	8.0

55.	030143	PALAGUMMI S SARATCHANDRA	214	7.78
6.	030144	PANKAJ KUMAR TAMTA	214	5.51
7.	030145	PEEYUSH GUPTA	214	6.47
18.	030146	CHINNATANGAL PRANEETHA	214	7,69
9.	030147	PRASHANT AGARWAL	214	7.60
iO	030148	PRASHANT BIYANI	214	8.52
31.	030149	PULKIT KUMAR	214	8.52
32.	030150	RAHUL PATASARIYA	214	5.88
33.	030152	RAJEEV BACHRA	214	6.00
64.	030153	RISHI NATH	214	6.50
85.	030154	SACHIN KUMAR	214	7.84
66	030155	SHISHIR KUMAR NAYAK	214	6.83
67.	030158	SOMESH SHARMA	214	6.19
68	030157	S R SRIKANTH	214	6.21
69.	030158	SUDHISH KUMAR BAKKU	214	8.69
70.	030160	VAIBHAW SACHAN	214	8.46
71	030161	VARUN SHARMA	214	6.58
72.	030163	VIBHOR KUMAR	214	9.15
73	030165	VINEET KUMAR SINGLA	214	7.27
74.	030166	VINU SAMPATH	214	8.72
75	030167	VISHAD KUTHIALA	214	7.62
76.	030168	V JAYA PRAKASH	214	8.00
		FECHNOLOGY (CHEMICAL)		
77	030113	AYASKANTA SAHU	214	6.80
78.	030159	VAIBHAV KAUSHIK	214	9.25
79.	030701	ABHISHEK BHAKUNI	214	6.87
80.	030702	ABHISHEK NEWATIA	214	7.50
81.	030703	AKHILESH SINGH	214	6.93
82.	030705	ANKUR GUPTA	214	8.05
83.	030708	ARUN DUBEY ASHUTOSH AGGRAWAL	214	8.67 7.93
84	030707	DEEPAK RAJPUT	214	7.43
86.	030708	GAURAV GUPTA	214	8.84
87.	030711	MANISH KUMAR	214	7.74
88	030712	NITIN NANDAN SINGH	214	6.35
89.	030712	PARAS MANI B	214	7.63
90.	030715	PRITHWEESH GHOSH	214	7.50
91.	030716	PURUSHOTTAM	214	6.44
92.	030717	RAHUL KUMAR	214	8.07
93	030718	RANVIR SINGH	214	6.60
94.	030719	ROHIT MATHUR	214	7.60
95.	030720	RUBAL DUA	214	9.39
98.	030721	SAKET GUPTA	214	6.81
97.	030722	SALIL JAIN	214	8.07
98.	030723	SAMUDRA APURVA PRAKASH	214	8.62
99.	030724	SANDEEP KUMAR HALDHAR	214	5.56
100.	030725	SIDDHARTHA BHARGAVA	214	8.53
101.	030728	SUGEET MIGLANI	214	8.10
102.	030727	SUSHANT JAIN	214	8.43
103.	030728	TANMAYA MATHUR	214	7.96
104.		VEDIKA SARASWAT	214	8.16
105.	030732	VIVEK KUMAR	214	8.45
106.	030733	YASH	214	6.76
		TECHNOLOGY (COMPUTER SCIENCE)		
107.	030247	RAVI KUMAR JAISWAL	213	9.33
108.	. 030416	PUSHKAR RAJ PANDE	213	8.49
109.	030619	DEEPTANGAN PANT	213	8.51
110.	030801	ABHISHEK AGRAWAL	213	7.97
111.	030802	ABHISHEK GUPTA	213	8.24
112.	030803	ADITYA JAIN	213	8.10
113.	030806	AMRITA MATHURIYA	213	8.32
	030807	ANSHUL JAIN	213	7.77

115.	030809	ASHISH TYAGI	213	7.40
16.	030810	AVADH NARAYAN PANDEY	213	6.75
17.	030811	BHUPINDER GARG	213	8.07
18.	030812	BRIJENDRA KUMAR GAUTAM	213	5.96
19.	030813	MEENAL CHHABRA	213	8.05
20.	030815	KAPIL AWASTHI	213	5.96
21.	030816	MANOJ KUMAR SINGH	213	6.49
122.	030817	MANU JAIN	213	8.93
123.	030818	NARDEEP SINGH	213	6.52
124.	030819	PURUSHOTTAM RAJ	213	7.40
125.	030821	ROHIT JAIN	213	6.50
126.	030823	SONAL GUPTA	213	9.00
127.	030824	SUMIT KUMAR	213	7.08
128.	030825	TÜSHAR CHOUBISA	213	6.42
129.	030828	VARUN PRAKASH SHRIVASTAVA	213	6.28
130.	030827	VINOD GUPTA	213	7.31
131.	030828	VINOD KUMAR VAVILAPALLI	213	8.17
132.	030829	VIVEK SINGLA	213	7.46
		TECHNOLOGY (ELECTRONICS & COMMUNICATION)		
133.	020535	VIRENDRA SINGH	214	5.52
134.	030264	TULIKA GARG	214	9.57
135.	030305	AMIT PANDE	214	9.13
136.	030501	AKHILESH TYAGI	214 1	6.33
137.	030502	AMITABH RANJAN	214	8.21
138.	030504	AMIT VERMA	214	8.06
139.	030505	ASHISH AGRAWAL	214	7.79
140.	030506	ASHISH PAL	214	8.65
141.	030507	GAURAV TIWARI	214	6.41
142	030508	GAURAV VERMA	214	7.39
143.	030509	JITIN JAIN	214	8.32
144.	030511	MANAS MAHESHWARI	214	7.63
145.	030512	MANOJ MEENA	214	5.39
145.	030513	MOHIT BERI	214	7.75
147.	030514	MONICA LOGNA	214	7.10
148.	030515	MUDDASSIR HASAN	214	8.46
149.	030516	NEERAJ SHARMA	214	7.63
150.	030517	NEHA GARG	214	8.35
151.	030518	PARAMJIT SINGH	214	7.83
152.	030519	POOJA JAIN	214	7.46
153.	030520	POOJA SINGH	214	8.08
154.	030521	PRAVEEN KUMAR	214	7.06
155.	030522	RAHUL GOYAL	214	6.74
156.	030523	SAMIR RANJAN	214	7.12
157.	030524	SANDEEP PATEL	214	8.80
158.	030525	SAURABH SANCHETI	214	7.18
159.	030527	SIDHARTH KIRTI	214	5.81
160.	030528	SOURAV AGARWAL	214	6.92
161.	030529	SWATI AGGARWAL	214	7.16
162	030525	VARUN VERDHAN	214	7.71
163.	030531	VIJAY KUMAR AGGARWAL	214	8.07
164.	030531	VINAMRA JAIN	214	7.17
165.	030533	VINDHYAVASINI TRIPATHI	214	7.66
_	030534	VIPUL SINGH LODHI		
166.			214	8.8
167.	030535	VISHAL GUPTA VIVEK KOHAR	214	8.05
	030536		214	7.04
		TECHNOLOGY (ELECTRICAL)	046	1.60
169.	000247	RAKESH KUMAR	210	4.27
170.	010223	JASNAIN KAUR	210	4.94
171.	010225	K K CHAKRAVARTHI	210	5.08
172.	010247	RAJIV KRISHNAN	208	5.29
173.	010266	VIKAS BISLA	208	6.80
174.		MARELLA BHARAT	210	5.29

175.	020256	VIKAS GAUTAM	210	6.24
76.	030125	GARIMA BANSAL	210	8.23
77.	030201	ABHINAV GUPTA	210	7.16
78.	030202	ABHINAV RAI	210	6.55
79.	030203	ABHISHEK BANSAL	210	8.55
80.	030204	ADITYA LAD	210	6.85
81.	030205	AKANKSHA PRAKASH	210	7.58
82.	030206	AMIT GUPTA	210	8.35
83.	030207	AMIT KHANDELWAL	210	8.05
84.	030208	ANIMESH SOURABH	210	7.10
185.	030209	ANKUR GARG	210	7.28
186.	030210	ANKUR JAIN	210	7.82
187.	030211	ANKUR SINGHAL	210	7.27
188.	030212	ANSHUL SAXENA	210	6.82
189.	030213	ASHUTOSH PRASAD	210	7.09
190.	030214	A SUMANTH KUMAR	210	6.65
191.	030215	ATUL KUMAR	210	6.30
192.	030216	AYUSH ANAND	210	6.97
193.	030217	AYUSH KHANDELWAL	210	7.35
194.	030218	CHANDRA VIJAY SINGH	210	7.77
195.	030220	DEVASHISH KHATWANI	210	8.07
196.	030221	GANDE RAJESH	210	7.16
197.	030222	GAURAY AGRAWAL	210	7.43
198.	030223	GAURAV KUMAR	210	6.42
199.	030224	GAURAV PAL	210	7.21
200.	030227	HANISH	210	7.53
201.	030228	HARI MADHAV PURWAR	210	6.34
202.	030229	HARSH SINGH	210	6.30
203.	030230	JITENDRA KUMAR RAKHECHA	210	8.64
204.	030232	LALIT KUMAR CHITTORIA	210	6.03
205.	030233	MANISH KHANDELWAL	210	7.32
206.	030234	MANISH KUMAR SINGH	210	7.09
207.	030235	MANISH SINGHAL	210	7.23
208.	030236	MANOJ GUPTA	210	8.01
209.	030237	MOHIT JAIN	210	7.44
210.	030238	NAVED AHMAD	210	6.76
211.	030239	NEHA MEHTA	210	7.87
212.	030240	NILAY PRATIK	210	6.85
213.	030241	NISHANT GAUTTAM	210	7.56
214.	030242	PANKAJ KUMAR CHOUDHARY	210	7.81
215.	030243	PUNEET MALASI	210	5.76
216.	030244	RAJA CHAWLA	210	8.09
217.	030245	RAJESH PHULWANI	210	7.66
218.	030246	RAJVEER SANGHA	210	6.75
219.	030248	ROHAN DAYAL	210	8.66
220.	030249	ROHIT MISHRA	210	6.92
221.	030250	ROHIT MOGHE	210	9.01
222.	030251	RONAK SINGHAVI	210	8.33
223.	030252	RUCHIR SRIVASTAVA	210	8.68
224.	030253	SAKET NAMDEO	210	8.34
225.	030254	SANJIT KUMAR SINGH	210	7.54
226.	030255	SHAILESH KUMAR	210	6.59
227.	030257	SIDDHARTH KUMAR SINGH	210	6.41
228.	030258	SRINIDHI K R	210	9.38
229.	030259	SRIRAM G	210	7.58
230.	030260	SUJEET BANSAL	210	8.76
231.	030261	SUMIT AGARWAL	1 210	8.49
232.	030262	SUPREET VERMA	210	7.58
233.	030263	SURAJ PRAKASH	210	8.84
234.	030265	TUSHAR NAVEEN KUMAR JAIN	210	7.57
235.	030266	VIKAS GARG	210	8.51
236.	030267	VIKRAM GIGOO	210	7.79

237.	030288	VINEET ALAGH	210	7.73
238.	030269	YADVENDRA SINGH	210	8.00
239.	030417	RAHUL BANSAL	210	8.53
240.	030602	ABHISHEK ARORA	210	9.01
241.	030704	ANIMESH SINGH	210	8.27
242	030714	PAWAN KAURA	210	8.49
243.	031103	APTE CHARWAK SURESH	210	8.12
244.	031105	HIMANI JINDAL	210	8.57
BACH	ELOR OF	TECHNOLOGY (PRODUCTION & INDUSTRIAL)		
245.	020406	CHANDAN MADHESIA	214	6.99
248.	030401	ABHIJIT PARASHAR	214	7.84
247.	030402	ABHINAV ANAND	214	7.07
248.	030404	ASHISH ANAND	214	5.37
249.	030405	ASHISH KHANNA	214	7.10
250.	030406	ASHISH SINGLA	214	8.49
251.	030407	ASHWARYA AGARWAL	214	7.44
252.	030408	CHANDAN KUMAR	214	7.94
253.	030409	GHANSHYAM JOSHI	214	8.59
254.	030411	KESHAV SIROHI	214	6.23
255.	030412	KUMAR PRITAM SINHA	214	8.16
256.	030414	PIYUSH KHANDEKAR	214	8.17
257.	030415	PRABHJOT SINGH	214	7.92
258.	030418	RAHUL SACHDEVA	214	7.88
259.	030419	RAKESH PRAKASH	214	7,26
260.	030420	RAVI BAJAJ	214	6.32
261.	030421	SACHIN SHARMA	214	8.20
262.	030422	SREENIVASULU SANDURI	214	6.54
263.	030423	SHER ALI	214	6.59
264.	030424	SIDDHARTH JAIN	214	7.48
265.	030425	TUSHAR PARASHAR	214	8.63
266.	030426	VARUN CHHABRA	214	7.54
267.	030427	VIVEK JAIN	214	8.54
		TECHNOLOGY (MECHANICAL)		
268.	000341	YELLAMAREDDY DUSHYANTH	214 1	4.90
269.	030301	ABHINAV SINGH	214	6.06
270.	030302	ABHISHEK AGGARWAL	214	8.78
271	030303	ABHISHEK GUPTA	214	7.76
272.	030304	ABHISHEK KUMAR SINGH	214	7.25
273.	030306	ANAND PRAKASH GUPTA	214	7.85
274	030307	ANKIT GARG	214	7.50
275.	030308	ANKIT MISHRA	214	7.49
276	030309	ANSHUL MITTAL	214	7.98
277.	030310	ANURAG AGARWAL	214	5.97
278.	030311	ANURAG GULATI	214	9.14
279.	030312	ASHISH KUMAR MISHRA	214	7.67
280.	030313	ASHISH RAJORIA	214	6.79
281.	030314	ATUL RANKA	214	7.72
282.	030315	ATUL VYAS	214	7.2
283.	030316	BRIJESH GOEL	214	7.68
284.	030318	DHRUV SETHI	214	9.3
285.	030320	MOHIT AGARWAL	214	7.7
286.	030320	MRANAL GUPTA	214	8.0
287.	030322	M SARATH CHANDRA	214	6.9
288.	030323	, NIDHAN SINGH	214	
289	030324	PRAKASH KUMAR	214	6.9
	030324			
290.		PREETESH MANI TRIPATHI	214	7.5
291.	030326	RACHIT JAIWANT SRIVASTAVA	214	6.5
292.	030327	RAHUL GUPTA	214	6.18
293.	030328	RAHUL MAHESHWARI	214	8.75
294.	030329	RAVEESH	214	7.7
295. 296.	030330	ROHIT ANAND ROHIT PRUTHI	214	8.4

297.	030332	SAMARDEEP SINGH	- 214	6.63
298.	030333	SANDEEP AGARWAL	214	7.11
299.	030334	SHARAD JAIN	214	8.47
300.	030335	SUDEEP DEB	214	8.92
301.	030338	UTTAM KUMAR	214	7.77
302.	030337	VATSALAYA KHANDURI	214	6.76
303.	030338	VIKASH KUMAR SINGH	214	7.33
304.	030339	VIPUL VARSHNEY	214	7.57
305.	030340	VISHAL ARORA	214	7.27
306.	030341	YOGESH RANA	214	8.15
307.	030413	MOHIT GUPTA	214	8.84
308.	030817	CHIRAG PRITAM DUREJA	214	8.24
309.	030710	HARSHIT VAISH	214	8.88
BACH	ELOR OF	TECHNOLOGY (METALLURGICAL & MATERIALS)		
310.	020610	BRIJESH KUMAR PANDEY	214	5.56
311.	030601	ABHINAV	212	5.90
312	030803	AKHIL JAITHLYA	212	8.33
313.	030604	AMAN PRAKASH	212	8.38
314.	030805	AMIT DALAL	212	7.12
315.	030607	AMIT SHARMA	212	6.13
316	030608	ANAND KUMAR SINGH	212	6.94
317.	030609	ANKIT AGARWAL	212	7.81
318.	030610	ANKIT JAIN	212	7.93
319.	030612	ANURAG TRIPATHI	212	6.00
320.	030613	ASHISH DEWAN	212	7.18
321.	030614	B KISHORE	212	7.17
322.	030615	CHANDAN KUMAR	212	7.71
323.	030616	CHANDRESH JAIN	212	8.83
324.	030618	DEEPAK AGARWAL	212	7.93
325.	030820	GHANSHYAM PILANIA	212	8.87
326.	030621	JATIN BANSAL	212	6.00
327.	030622	, G: KARTHIK	212	7.86
328	030823	KASI VISWANATH RAJU J	212	6.19
329.	030624	K SWAROOP	212	6.58
330.	030625	KUMAR SOURAV	212	5.61
331.	030826	KUNTAL KISHORE	212	7.05
332.	030627	LOVE SHARMA	212	7.26
333.	030628	MANINDRA PRATAP SINGH	212	8.02
334.	030629	MAYANK SINGH SAUN	212	6.04
335.	030630	M HEMANT KUMAR	212	7.23
338.	030631	PANKAJ KUMAR	212	6.18
337.	030632	PANKAJ KUMAR SUREKA	212	7.53
338.	030634	RAHUL CHAUDHARY	212	8.43
339.	030635	RAVISH SHARMA	212	8.02
340.	030636	ROHIT SEKSARIA	212	6.91
341.	030637	SABBA DHARANI	212	7.08
342.	030638	SARANSH CHOUDHURY	212	7.90
343.	030639	SATYAWAN	212	5.81
344.	030640	SAURABH GUPTA	212	8.09
345.	030841	SHAILENDRA SINGH	212	7.14
346.	030642	SHALIGRAM APOORV ANAND	212	7.36
347.	030843	SHANKARDEV DASGUPTA	212	7.74
348.	030644	ARVINDER SINGH	212	7.74
349.	030645	SOURABH MITTAL	212	7.81
350.	030846	SUNIL KUMAR SINGH	212	8.35
351.	030647	SWAPNIL SHRIVASTAV	212	6.88
352.	030648	VISHAL SOOD	212	7.63
353.	030649	YUSUF JAVED	212	6.3
		TECHNOLOGY (PULP & PAPER)		0.00
354.	030902		209	7.67
355.	030903	ASHISH SINGHAL	209	7.8
358.	030904	CHANDAN KUMAR	209	7.77

357.	030905	C L NAVEEN	- 209	8.09
358.	030906	DHOTE AMIT ASHOK	209	7.02
359.	030907	GAJRAJ SINGH RATHORE	209	5.87
360.	030910	JITENDER SHARMA	209	7.17
361.	030911	KANAK MANGAL	209	6.87
382.	030912	KASINA BHAVANI PRATHAP	209	8.40
363.	030913	KUMAR GAURAV	209	7.34
364.	030914	K VIJAY GANESH	209	7.50
365.	030915	LALIT KUMAR TYAGI	209	6.87
386.	030916	MAHENDRA SINGH RAWAT	209	6.79
367.	030917	MANOJ BAWARI	209	8.06
368.	030918	MANPREET SINGH SAINI	209	6.62
369.	030919	MEGHSHYAM	209	6.01
370.	030920	MRINAL DURGESH	209	8.43
371.	030921	MRINAL MOHINDRA	209	6.94
372.	030922	M VINODH	209	7.81
373.	030923	NEERAJ SURANA	209	7.66
374.	030924	NISHANT KUMAR	209	7.02
375.	030925	PAWAN SINGH RAJAWAT	209	7.73
376.	030926	PRATEEK HARNE	209	8.45
377.	030927	P VENKATA RAMAAVADHANULU	209	7.00
378.	030928	P RAGHAVA REDDY	209	7.28
379.	030929	RAKESH KUMAR	209	6.74
380.	030930	RAVI AGARWAL	209	7.36
381.	030931	RAVI KUMAR	209	9.01
382	030932	SACHIN KUMAR BANSAL	209	7.38
383.	030933	SUSHANT SINGH GAHLOT	209	7.46
384.	030934	VAIBHAV GUPTA	209	7.35
385.	030935	WARDESH RANJAN JHA	209	7.17

LIST OF POSTGRADUATE STUDENTS

SI. No.	Enroll. No.	Name	Total Earned Credits	C.G.P.A.
	ACTION CO. CO. CO. CO. CO.	& PLANNING		
	-	HITECTURE		
1.	052101	BHATIA NEETI GAURISHANKAR	96	8.02
2	052102	BINU B	94	8.58
3.	052103	DHARMENDRA GIRI	96	8.89
4.	052104	LAKSHMI PRIYA R	96	8.48
5.	052105	PUNEET DANGI	96_	7.54
6.	052106	RASHMI SUBHASHCHANDRA TIJARE	96	8.06
7.	052107	SUNNY THAKUR	94	8.11
8.	052108	USHA P	94_	8.00
MAST		BAN & RURAL PLANNING		
9.	052201	AJAY SHARMA	96_	8.73
10.	052202	ANIKET SHARMA	96	8.65
11.	052204	JITENDRA SINGH SAHARWAR	94	6.66
12.	052205	MATINDER KUMAR	96	8.08
13.	052206	PRABHAT KUMAR	94	7.00
14.	052207	SOMDHWAJ BANSAL	96	7.75
15.	052208	TARA SAHARAN	96	8.65
16.	052209	VANDNA SHARMA	86_	8.8
17.	052210	VENKATA NARAYANAN A L	96	8.3
18.	052211	VIRINDER SINGH JEJI	94	8.75
ALTE	RNATE HY	DRO ENERGY CENTRE		
M.TE	CH. (ALTER	NATE HYDRO ENERGY SYSTEMS)		
19.	052301	A V. SESHAGIRI ANANTH	90	8.6
20.	. 052304	BHUPENDER SINGH KANERI	90	8.4
21.	052305	GAURAV TAYAL	90	7.7
22.	052306	JANMEJAY UPADHYAY	90	8.2
23.	052307	KHALID RAZI	90	7.1
24.	052308	MANJUL TRIPATHI	92	7.4
25.	052314	RAJU GUPTA	90	8.5
26.	052316	RISHI RAJ MEENA	90	6.9
27.	052317	RUDRA RAMESHWAR	90	6.1
28.	052318	SANTANU MAITI	92	7.49
29.	052319	SHIV SHANKAR LAL	90	7.5
30.	052321	SUHASINI GUDALA	90	7.9
		ERVATION OF RIVERS & LAKES)	- 00	1.0
31.	052403	KANNAN S.	90	8.7
32.	052404	NATARAJAN T.	90	7.4
33.	052404	S. JAYASANKAR	90	8.3
34.	052406	SURESH KUMAR D.	90	8.4
	WICAL ENG		30	0.4
		UTER AIDED PROCESS PLANT DESIGN)		
			0.0	74
35.	042405	GANGADHARARAJU GUMMA	88	7.1
36.	042408	GARGE MOHAN DILIP	88	8.4
37.	042412	PREENA RAJORIA	88	9.8
38,	042414	ROHIT KUMAR SRIVASTAVA	88	8.3
39.	042417	THADURI RAVINDER	88	
40.	052502	ASHOK KUMAR	88	-
41.	052503	DUGGIREDDY SARVESWARI	88	
42.	052504	ELAGONDA RAMAKRISHNA	88	
43.	052506	LAVANYA RACHAPUDI	88	
44.	052507	M. SEKHAR BABU	88	
45.	052508	NAGINI SABBINENI	88	The second second second
48.	052509	NITIN KUMAR PANDHARINATH NIKAS	88	+
47.	052511	RAGHVENDRA SINGH	88	
48.	052512	RAMESH MAMILLAPALLI	88	9.2
49.	052513	RASHTRA VIKAS SINGH	88	7.7
50.	052514	SAIBALINI NAYAK	88	7.8

51.	052515	SANDHYARANI SAHOO	88	9.50
2.	052516	SHYAMBABU PATIDAR	88	8.68
3.	052517	SOMASEKHAR BADUGU	88	7.68
4.	052518	SUKALYAN GHOSH	68	9.46
		TRIAL POLLUTION ABATEMENT)		
55.	042512	SANDEEP ISHWERCHAND SINGAL	88	8.59
6.	052601	AMRITASH CHOUBE	88	8.91
57.	052804	D. KRISHNA SWAMY	88	8.64
8.	052605	DHARMENDRA SINGH TOMAR	88	8.09
59.	052607	INDU GUPTA	88	8.23
50.	052608	K. KIRAN KUMAR	88	9.14
31.	052610	MAHARSHI SUBHASH	88	9.18
52.	052611	MEESALA LAVANYA	88	9.86
33.	052612	MOHAMMAD ATIF	88	8.55
	052613	NIDHI TANEJA	88	8.95
35.	052614	NIRMAL KUMAR SRIVASTAVA	88	8.18
36.	052615	PANKAJ VERMA	88	8.00
57	052616	RAMAMOHANA RAO LATCHIREDDI	88	9.14
58.	052617	RAVI RANJAN KASHYAP	88	8.27
89.	052618	RENU AHLAWAT	88	9.41
70.	052619	SAYA SUDHA	88	9.64
71.	052620	SHIV KUMAR	88	7.68
		TRIAL SAFETY & HAZARD MANAGEMENT)	200	7.70
72.	049501	ABHISHEK RANJAN	88	7.78
73.	052701	AHLUWALIA ATUL SHRIKRISHNA	88	9.55
74.	052702	GIRADA RAMINAIDU	88	8.86
75.	052703	HITENDRA KUMAR JAISWAL	88	7.68
76.	052704	M SWAPNA DEVI	88	8.55
77.	052705	MANOJ LAL DAS	88	8.23
78.	052708	PRASANTHI SAMMOHINIVISU	88	9.50
79.	052707	SACHIN UPADHYAY	88	9.14
80.	052708	SAURABH AGGARWAL	88	9.77
81.	052709	SHIVOM SHARMA	88	9.00
82.	052710	SUANTAK KAMSONLIAN	88	8.05
	ENGINEER			
83.		ING SCIENCE AND TECHNOLOGY)	0.0	0.00
	052801	A. ESWARAN	88	8.00
84.	052802	KATAKAM GIRISH BABU	88	7.68
85.	052803	M. SRINIVASULA REDDY	88	7.59
86.	052804	MALI AMOL KAMLAKAR	88	8.46
87.	052805	MD. NOMAN	88	7.59
88.	052806	RAMESH KUMAR GAUTAM	88	8.35
89.	052807	SEEMA CHAUDHARY	88	8.68
90.	052809	YASHIT SINGHI	88	7.64
BA TE	CH. (COMP	UTER AIDED DESIGN) AVINASH SHIVARIYA	88	8.14
	000004			
91.	052901			
91. 92.	052902	RAVI KUMAR RATNAPPA MARY BADAL	88	8.27
91. 92. 93.	052902 052903	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA	88	8.27 7.77
91. 92. 93. 94.	052902 052903 052904	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY	88 88 88	8.27 7.77 9.14
91. 92. 93. 94. 95.	052902 052903 052904 052905	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN	88 88 88 88	8.27 7.77 9.14 8.00
91. 92. 93. 94. 95.	052902 052903 052904 052905 052906	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU	88 88 88 88 88	8.27 7.77 9.14 8.00 7.54
91. 92. 93. 94. 95. 96.	052902 052903 052904 052905 052906 052907	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI	88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18
91, 92, 93, 94, 95, 96, 97,	052902 052903 052904 052905 052906 052907 052908	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA	88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50
91, 92, 93, 94, 95, 96, 97, 98,	052902 052903 052904 052905 052906 052907 052908 052909	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU	88 88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14
91. 92. 93. 94. 95. 96. 97. 98. 99.	052902 052903 052904 052905 052906 052907 052908 052909 052910	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA	88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14
91. 92. 93. 94. 95. 96. 97. 98. 99. 100. M.TE	052902 052903 052904 052905 052906 052907 052908 052909 052910 CH. (ENVIR	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA ONMENTAL ENGINEERING)	88 88 88 88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14 7.32
91, 92, 93, 94, 95, 96, 97, 98, 100, M.TE	052902 052903 052904 052905 052906 052907 052908 052909 052910 CH. (ENVIR	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA ONMENTAL ENGINEERING) MADHAVA KUMAR G.	88 88 88 88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14 7.32
91, 92, 93, 94, 95, 96, 97, 98, 99, 100, M.TE 101,	052902 052903 052904 052905 052906 052907 052908 052909 052910 CH. (ENVIR 042808 053001	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA ONMENTAL ENGINEERING) MADHAVA KUMAR G. MAHENDRA SINGH	88 88 88 88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14 7.32 6.05 8.00
91, 92, 93, 94, 95, 96, 97, 98, 100, M.TE 101, 102,	052902 052903 052904 052905 052906 052907 052908 052909 052910 SCH. (ENVIR 042808 053001 053002	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA ONMENTAL ENGINEERING) MADHAVA KUMAR G. MAHENDRA SINGH MD MUNEER PASHA	88 88 88 88 88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14 7.32 6.05 8.00 7.23
91, 92, 93, 94, 95, 96, 97, 98, 100, M.TE 101, 102, 103,	052902 052903 052904 052905 052906 052907 052908 052909 052910 5CH. (ENVIR 042808 053001 053002 053003	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA ONMENTAL ENGINEERING) MADHAVA KUMAR G. MAHENDRA SINGH MD MUNEER PASHA N M ESWARA RAO MOLABANTI	88 88 88 88 88 88 88 88 88 88 88	8.27 7.77 9.14 8.00 7.54 8.18 7.50 7.14 7.32 6.05 8.00 7.23 7.64
91, 92, 93, 94, 95, 96, 97, 98, 99,	052902 052903 052904 052905 052906 052907 052908 052909 052910 SCH. (ENVIR 042808 053001 053002	RAVI KUMAR RATNAPPA MARY BADAL DEVIPRASAD MOHAPATRA GAJENDRA KUMAR VARSHNEY KHALID HUSSAIN MANISH SAHU ROOPADEVI BEESETTI TARAK NATH GUPTA TENKAYALA AMARBABU VIKRAM KUMAR BEHRA ONMENTAL ENGINEERING) MADHAVA KUMAR G. MAHENDRA SINGH MD MUNEER PASHA	88 88 88 88 88 88 88 88 88 88	8.27 7.77 9.14 8.00

107.	053011	UMA UPADHYAY	88	8.59
08.	053012	VAISHALI SHAHJEE	88	9.48
A.TEC	H. (GEOTE	CHNICAL ENGINEERING)		
109.	042913	VIJAY KUMAR	88	7.23
110.	042914	VINAY KUMAR JAIN	88	7.59
111.	053101	ANIL BARNOWAL	88	8.68
112.	053102	ANIL RAJ TA	88	9.27
113.	053105	KALE LAKSHMI GANESH	88	9.05
114.	053107	ROHIT MALIK	88	7.86
115.	053108	MANI BHUSHAN KUMAR	88	8.41
116.	053109	NAVEEN KUMAR VERMA	88	7.95
117.	053110	PALLERLA SRINIVAS REDDY	88	8.00
118.	053112	S. PRAVEEN KUMAR	88	7.23
119.	053113	SAI SASIDHAR MATHUKUMALLI	88	7.68
		ULIC ENGINEERING)		
120.	043006	MONA SHAMRAO SOGE	88	6.46
121.	053201	ASHISH KHULLAR	88	8.27
122.	053202	ASRANI AKASH MOHANDAS	90	9.00
123	053203	K. VIGNESWAR RAO	88	7.73
124.	053204	NADIMETLA MOTILAL PENTAPPA	88	8.14
126.	053205	PERWEZ ALAM SOHONI KAUSTUBH NIRANJAN	88	6.86
	053206	A CONTRACTOR OF THE CONTRACTOR	90	8.47
		TURAL ENGINEERING)	0.0	0.07
127.	043201	DEEPAK KUMAR CHATURVEDI	88	9.27
128.	053301	AGERNEH KENUBIH	88	8.68
129.	053302	AMIT CHANDRA	88	9.18
130.	053303	ANIL MISHRA	88	8.59
131.	053304	DEBJYOTI DAS	88	9.05
132.	053306	JAGTAP JYOTIPRASAD RAJENDRA	88	8.14
133.	053307	KONAR GANESH LAXMAN	88	8.46
134.	053308	KUMAR SATYAM	88	8.59
135.	053309	MADAN MOHAN S.	88	7.77
138.	053311	RATHEESH KUMAR M.V.	88	8.77
137.	053312	SAMI SUDHAKARRAO	88	7.05
138.	053313	SANDEEP KUMAR VERMA	88	8.18
		SPORTATION ENGINEERING)	0.0	0.00
139.	053401	BISWAJIT DAS	88	8.05
140.	053402	GOUTAM KUMAR DASH	88	8.05
141.	053403	RAMANJANÉYA REDDY MEKA	88	9.59
142.	053404		90	8.40
143.	053405	M.D.A. SAJID	88	9.41
144.	053407	NEERO GUMSAR SORUM	88	8.91
145.	053408	PANKAJ GUPTA	88	8.46
146.	053410	RANGA SWAMY SIRIGIRI	88	7.68
147.	053411	RITESH ROSHAN DASH	88	9.05
148.	053412	SUBHASH CHANDRA LOONIYA	88	8.36
149.	053413	SANJAY KUMAR	88	8.27
150.	053414	SATYA RAMA RAJENDRA NEMANI	88	8.4
151.	053415	VAMSI KRISHNA S.	90	8.07
152.	053416	VIJAYA PRASHANTHI NIKKALA	88	7.14
		ATICS ENGINEERING)		
153.	053501	ABHISHEK DUBEY	90	8.87
154.	053502	ABHISHEK MESHRAM	88	6.18
155.	053503	AJAY KUMAWAT	90	7.93
156.	053505	DEVANJAN BHATTACHARYA	88	8.3
157.	053507	NEHA BATTA	88	8.0
158.	053508	PRASHANT CHAUBEY	88	8.6
1 22 2	053509	RAJEEV GUPTA	88	8.40
159.		L DAVINDED KUMAD COVAL	0.0	7.83
160.	053510	RAVINDER KUMAR GOYAL	90	1.00
160. EART	THQUAKE I	ENGINEERING DYNAMICS)	90	1.0

053604 053605 053606	MALAY KUMAR DUTTA	94	0.00
			8.02
DESCOC	PRAJIT PRAKASH NAGRALE	94	7.68
_	SACHIN ANANDA KAMBLE	94	7.83
	TURAL DYNAMICS)		
053702	AMOL PANDITRAO NIKAM	94	8.64
	10.1 - 2		6,94
			7.89
			8.24
			7.85
			7.30
			7.43
	10.00		6.66
			8.30 7.92
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			6.70
			9.13
-			7.94
	The first of the state of the s		7,38
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ARAMAA.	The state of the s		8.28
		94	7.26
		1 60	7.13
			7.13
			8.97
			9,12
			8.33
	710-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	The second secon	8.36
		2.0	8.65
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The second second			
			7.60
_		The second secon	9.75
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		The second second	8.03
		00	6,03
		80	7.54
			8.98
_		The second name of the second na	8.66
			8.03
			8.78
_			7.20
		The second secon	8.81
			9.17
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			8.03
			8.16
_		00	0.10
-		80	9.14
			8,90
			8.48
		The same of the sa	8.46
054006	K BHARAN KUMAR	89	7.57
054009	NARESH KUMAR VOAKA	89	7.82
	NILESH	89	8.70
054010			
054010 054011	PANKAJ BHARGAVA	89	8.93
054010			
	053703 053704 053704 053705 053706 053707 053708 0537709 053710 053712 053713 053714 053715 053716 053717 053718 053717 053720 RICAL EN 1. (MEASU 053802 053804 053804 053805 053806 053807 053818 1. (SYSTE 053901 053905 053907 053908 053907 053908 053907 053908 053909 053910 053910 053911 053912 053911	053703 ANANT JALGAONKAR 053704 ANKIT GUPTA 053705 BANWARI LAL GUPTA 053706 DILIP KUMAR G.K 053707 DINESH MAJUKAR 053708 JITENDER KUMAR 053709 JITENDER KUMAR 053710 KOUSTUV CHOUDHURI 053711 RAJESH KUMAR 053712 PIYAL MANDAL 053713 RAJESH KUMAR 053714 RAVINDRA KUMAR GOLIYA 053715 SARISH CHANDRA K 053716 SATISH CHANDRA K 0537171 SIVAKUMAR M. 053718 SIVAKUMAR REDDY S 053719 SIVA KUMAR REDDY S 053719 SIVA SANKAR RAO PANDITI RICAL ENGINEERING I. (MEASUREMENT AND INSTRUMENTATION) 053802 BIDARUKOTA SHAKTHI KIRAN 053803 DATLA SRINIVASA RAJU 053804 HINGE SANDEEP JAGANNATH 053805 KASUNDRA SANJAY KUMAR BHAGVANJI 053806 KOKKANDLA SRIDHAR 053807 KUPPA VENKATA KALYANA KUMAR 053808 M. SATY	053703 ANANT JALGAONKAR 94 053704 ANKIT GUPTA 94 053706 DILP KUMAR G K 94 053706 DILP KUMAR G K 94 053706 DILP KUMAR G K 94 053706 JITENDER KUMAR 94 053709 JITENDER KUMAR 94 053709 KARADKHELKAR VAIBHAV VINODRAD 94 053710 KOUSTUV CHOUDHURI 94 053712 PIYAL MANDAL 94 053713 RAJESH KUMAR 94 053714 RAVINDRA KUMAR GOLIYA 94 053715 SAMIK CHAKRABORTY 94 053716 SATISH CHANDRA K 94 053717 SIVA KUMAR REDDY S 94 053718 SIVAKUMAR M. 94 053719 SIVA KUMAR REDDY S 94 053720 SIVA SANKAR RAD PANDITI 94 053720 SIVA SANKAR RAD PANDITI 94 053802 BIDARUKOTA SHAKTHI KIRAN 89 053802 BIDARUKOTA SHAKTHI KIRAN <t< td=""></t<>

219.	054016	RAJINDER PAL SINGH	89	8.60
220.	054018	SRAVAN KUMAR REDDY D.	89	9.14
221.	054020	VENKATASAIKRISHNA NALLA	89	7.07
M.TEC	CH. (POWE	R APPARATUS & ELECTRIC DRIVES)		
222.	044105	JOHN PRASAD LANKA	89	8.03
223.	054102	ANVESH GOUD MEDI	89	8.61
224.	054103	ASHISH JAIN	89	7.68
225.	054104	ASHWIN KUMAR JAIN	89	7.09
226.	054105	BHRAMARAMBA KUMARI INAM	89	6.76
227.	054108	KORADA THAMMAYYA BABU	89	6.98
228.	054109	KOTHANA VENKATA NARESH	89	8.49
229.	054110	M RAGHAVENDRA	89	7.74
230.	054111	MAHENDER GOUD N	89	7.50
231.	054114	NAGARJUN BOMMINENI	89	8.10
232.	054115	NAVEEN KUMAR JUNNOJU	89	7.27
233.	054116	S PRASAD KANDREGULA	89	7.26
ELEC	TRONICS 8	COMPUTER ENGINEERING (E&CE)		
M.TEC	CH. (COMM	UNICATION SYSTEMS)		
234.	054201	AJAY PRAKASH, VERMA	88	6.32
235.	054202	AMIT KUMAR BANSAL	88	7.41
236.	054203	DILEEP T	90	8.67
237.	054204	ELIZABETH BABY	88	8.64
238.	054205	K.M. MAHENDRA	88	6.84
239.	054206	KISHORE KUMAR SATTI	90	7,45
240.	054207	M. KARTHEEK	88	7.32
241.	054208	NITESH KUMAR SRIVASTAVA	88	6.77
242.	054210	RAJESH KUMAR VEERABOINA	88	8.05
243.	054211	RAJNESH M.P.	88	6.45
244.	054212	SRIKANTH NATARAJAN	88	7.09
		ROL & GUIDANCE)		1.00
245.	054301	PRASHANT SRIVASTAVA	88	8.75
246.	054302	SAKET KUMAR BAFNA	90	8.16
247.	054303	THUMMETI BUCHI REDDY	88	7.39
	and the same of th	UTER SCIENCE & ENGINEERING)		1100
248.	054401	ABHISHEK DADHICH	88	8.00
249.	054402	AKULA SANDHYA	88	8.21
250.	054403	ANAND SHIVAHARE	90	9.11
251.	054404	ATLURI GOWTHAM	88	9.58
252	054405	BINOD KUMAR SINGH	88	7.09
253.	054407	CHIRAG GUPTA	88	8.45
254.	054408	DESAI NIMESHKUMAR DIPAKKUMAR	88	9.46
255.	054409	GADDALA RAVI KUMAR	88	7.38
258.	054410	MOHAN KUMAR DALAI	88	8.14
257.	054411	MUMMIDI LAKSHMI NARAYANA	88	9.68
258.	054412	NAGARAJ G. CHOLLI	88	7.09
259.	054413	PIYUSH DHAR DIWAN	88	7.89
260.	054414	POORNACHANDRA RAO P PESALA	90	8.87
261.	054415		88	8.34
	054416	RAMESH BABU HALAVATU	88	7.84
262.	054417	S. SURENDER	88	7.57
		SANDEEP JAIN	88	8.64
264.	054418	SHITAL KUMAR MISHRA	88	7.84
-	054421		88	
286.	054422	SUNIL KUMAR SEELAM	and the second s	7.84
267.	054423	VIVEK SHEEL SINGH	88	8.91
		ND MICROWAVE ENGINEERING)	001	7.0
268.	054501	AMEY ANAND KAKIRDE	88	7.2
269.	054502	KOVVURI SWATHI	88	8.23
		CONDUCTOR DEVICES & VLSI TECHNOLOGY)		
270.	044409	SONAL SINGHAL	88	8.53
271.	054601	ABHISHEK PALIWAL	88	7.3
272.	054602	ANIL N.	88	7.09
273.	054603	K. SHIVASHANKER REDDY	88	6.59

274.	054604	NARESH BABU BOJEDLA /	88	6.43
275.	054606	SRINIVAS BANDARI	88	7.43
276.	054807	SUDHAKAR BANSAL	88	8.48
277.	054608	VINIT AGRAWAL	88	7.82
278.	054609	VIVEK TIWARI	88	8.89
M.TEC	H. (INFOR	MATION TECHNOLOGY)		
279.	054701	AJAYKUMAR REDDIBOINA	8.8	7.61
280.	054702	ARCHANA KOKKULA	88	8.25
281.	054703	ASHISH GUPTA	88	8,25
282.	054704	BHAVANA SURESH ANJALI GANDHI	88	9.86
283.	054705	DEEPAK KHANDELWAL	88	7.75
284.	054708	DEEPAK MODI	88	7,98
285.	054708	KAKARLA SHILPA	88	8.27
288.	054709	KUTE MANGESH SHIVAJI RAO	90	8.11
287.	054710	MODI KIRITKUMAR JAYANTILAL	88	7.27
288.	054711	NARASIMHA REDDY JAKKAM	88	6.68
289.	054712	PRADEEP MACHARLA	88	8.00
290.	054713	RATNAPARKHI ABHAY ASHOKRAO	88	7.45
291.	054716	T. VASU	88	8.32
	ANICAL &	INDUSTRIAL ENGINEERING		
M.TEC	CH. (MACH	NE DESIGN ENGINEERING)		
292	054801	BHANGARE SANTOSH LALASAHEB	88	7.96
293	054802	CHANDEKAR BHUPENDRA GOPAL	88	7.64
294.	054803	GAGAN RATNAKAR	88	7.82
295	054804	HIMANSHU KUMAR CHAUTHIYA	90	8.53
296.	054806	KUSHARE PRASHANT BHANUDAS	88	8.00
297.	054807	MEVADA JIGNESHKUMAR RAMESHBHAI	88	9,38
298.	054808	MOHITE ULHAS DILIPRAJ	88	9.59
299.	054809	NEERAJ SHARMA	88	6.98
300.	054810	P.V. KRISHNA KANT	88	8.14
301.	054811	PATIL PRAVIN PANDHARINATH	88	7,91
302.	054812	. PAVAN KUMAR KOKKONDA	88	7.36
303.	054813	RAJIV KUMAR SINGH	88	8.27
304.	054814	RANJIT ANNASAHEB PATIL	88	8.59
305.	054816	SHEIKH NAJAM	88	8.50
		& INDUSTRIAL SYSTEMS ENGG.)	- 00	0.00
306.	054901	DEEPAK KUMAR NAGAR	90	7.49
307.	054902	DESH PANDULAL L.	88	6.32
308	054903	DIPTENDU GHOSH	88	8.59
309.	054904	HEMANT SHARMA	90	8.18
310.	054906	MALLA REDDY K.	88	8.59
311.	054907		88	9.14
		NAGA RAVI KUMAR V. PRATEEK KALA	90	
312.	054908			8.76
313.	054909	PREM KUMAR GARAPATI	88	7.27
314.	054910	SAURABH KUMAR SINGH	90	8.71
315.	054911	SHABIR AHMED	88	8.00
316.	054912	VENKATA SUBBA REDDY GAYAM	88	9.36
317.	054915	Y.A. ARUN KUMAR	88	7.54
		AL ENGINEERING		
318.	055001	BALASUBRAMANIAN R	88	7.68
319.	055002	BALLANEY RAJESH NANDKUMAR	88	8.64
320.	055003	BASANT SINGH SIKARWAR	88	9.4
321.	055004	JYOTIRMOY BARMAN	88	7.4
322.	055005	LEELA KRISHNA POLANI	88	8.5
323.	055007	MOHD. FAHAD NAZIRI	90	8.2
324.	055008	NIKHIL BHALCHANDRA KALPANA PATIL	88	8.51
325.	055009	PRAMOD KUMAR	88	7.2
326.	055012	SANJAY KUMAR	88	6.8
327.	055013	SANJAY SINGH PATEL	90	7.93
328.	055014	SHIVSHANKER SINGH PATEL	88	8.04
329.	055016	VAIDYA RAVIRAJ SHRIKANT	88	7.7
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330.	055101	NG ENGINEERING) DANIMISETTI JAGANNADHAM	88 .	7.73
331.	055102	DEEPAK KUMAR	88	7.68
332.	055103		88	8.91
333.	055105	RANGANAYAKULU ALAPATI	88	8.59
		AM AND ROBOTICS)		0.00
334.	055201	ABHAY ANAND JOSHI	90 (7.91
335.	055202	DIXIT KEDAR SHIRISH	90	9.13
336.	055203	GOVARDAN DAGGUPATI	88	9.18
337.	055204	MIGBAR ASSEFA ZELEKE	88	8.50
338.	055205	NITIN GUPTA	88	7.46
339.	055207	RAJ KUMAR JAIN	90	8.42
MET.	& MAT. EN	GINEERING		
M.TE	CH. (INDUS	TRIAL METALLURGY)		
340.	055301	AJIT KUMAR PRAMANICK	92	7.48
341.	055302	AMAR NATH CHANDA ROY	94	6.87
342.	055303	AMIT KUMAR	92	8.87
343.	055305	MOHAMMAD AMJAD	94	6.64
344.	055306	MOHIT SINGLA	94	8.79
345.	055307	NARULKAR VINAYAK VASUDEO	92	8.91
346.	055308	SHENDE DEODATTA ANIL	92	8.87
347.	055309	SRIMANTA SAM	92	9.09
348.	055310	VIJAYA V.J. SAIRAM K	92	8.35
349.	055311	VIVEK KUMAR AGARWAL	94	8.02
350.	055312	WANKHEDE VANDANA PANDHARI	92	8.09
		OSION ENGINEERING)		
351.	055501	DIBYENDU DHARA	94	7.28
352.	055502	PRIYANKA SAXENA	94	7.85
353.	055504	SANJEEV KUMAR	92	7.61
354.	055505	WANGIKAR DINESH PADMAKAR	92	7.74
	ER TECHN	OLOGY, SAHARANPUR		
	CH. (PULP			
355.	045303	ALOK KUMAR GUPTA	88	7.50
356.	045304	ANUJ MITTAL	88	8.23
357.	045305	DEEPAK BHARDWAJ	88	7.58
358.	045307	MANISH GUPTA	88	7.27
359.	045310	MUNESH KUMAR SHARMA	88	7.64
360.	045312	NIRDESH KUMAR TYAGI	88	8.23
361.	055602	CHANDRA KISHORE	88	8.09
362.	055603	KUNAL SHARMA	88	8.41
363.	055604	MAJANI DAS	88	9.27
364.	055605	RAJSHAKER REDDY KANCHARLA	88	8.41
365.	055608	SOMESH BHAMBI	88	8.36
366.	055609	SURYA PRAKASH	88	7.68
367.	055610	VIKAS KUMAR AGRAWAL	88	8.91
	ECHNOLO			
	. (BIOTECH			
		MAHUL CHAKRABORTY	96	8,67
369.	056403	MEENAKSHI LAKRA	96	8.04
370.	056404	MEENU LAMBA	98	7.87
371.	056405	MEETA MUKHERJEE	96	8.0
372.	056406	MRINAL PAREEK	98	8.4
373.	056407	NAVEEN SHARMA	96	8,13
374.	056408	NEHA DAGAONKAR	96	7,7
375.	056409	NEHA GUPTA	96	8.5
376.	056410	PRIYAMVADA	96	7.9
377.	056411	RAGHAVA SHARMA	96	7.9
378.	056413	RAJPAL	96	8.0
379.	056414	SHILPY KOCHHAR	98	8.5
		SNEHA CHATTERJEE	98	8.5
380.	056416	DIVERTITION OF THE PROPERTY OF	0.0	
380. 381.	058417	TAPASHI MANDAL	96	8.0

383.	056419	VIVEK VERMA	98	7,67
384.	056420	VIVEKA NAND MALVIYA	96	7.92
CHEN	NISTRY			
M.Sc.	(CHEMISTR	RY)		
385.	056502	ADITI VARSHNEY	96	7.79
386.	056503	ANJU DULEY	96	8.50
387.	056504	ASHA PURNA BARAL	96	8.17
388.	058505	ASHISH DATT	96	8.02
389.	058508	B, ANUSHREE KAMATH	96	8.44
390.	056508	BINITA DUTTA	96	7.85
391.	056509	BINOY KUMAR MAJI	96	8.00
392.	056510	CHINMAY PAL	96	7.96
393.	058511	DIBYENDU KUMAR DAS	98	7.67
394.	056512	HARLEEN BHATTI	96	7.50
395.	056513	JAYEETA KANJILAL	96	9.00
398.	056514	JOYES DE	96	7.56
397.	056515	KAUSHIK BRAHMA	96	7.98
398.	056517	MADHUMITA MANDAL	98	8,87
399.	056518	NAMITA KUMARI	96	8.63
400.	056519	NIRMAL KUMAR	96	6.94
401.	056522	SAONLI ROY	96	8.29
402.	058523	SAURABH DATTA	96	7.50
403.	056524	SAURABH KUMAR SAXENA	96	7.75
404.	056525	SAYANTAN PARIA	96	7.44
405	056526	SHAMPA RANI SAMANTA	96	8.10
406.	056527	SHARMISTHA SAHA	96	8.83
407	056528	SHASHI BHUSHAN SINGH	96	7.2
408.	056529	SUSHIL KUMAR	96	7.02
409.	056530	V, ANAND TEERTHA	96	7.81
410.	056531	VIPIN KUMAR UPADHYAY	98	8.11
-	and the same of th	NCED CHEMICAL ANALYSIS)		
411.	056601	BALJIT SINGH	90	8.67
412.	056602	MAHESH CHANDER SINGH	90	8.25
413.	056603	PAYAL TYAGI	90	8.38
414.	056604	RAMAKANT SAHU	90	8.47
415.	058805	SANJAY KUMAR MAURYA	90	8.05
416.	056606	SAURABH GOYAL	90	8.25
417.	058807	SRIDHARAN SRINATH	90	9.00
418.	056608	VARU RAN)	90	8.07
_	TH SCIENCE		30	0.01
		GEOLOGY)		-
419.	046412	T SAJID ALI	99	7.06
420	056702	BHARAT BHUSAN SETHI	99	7.42
421.	056703	CORNELIUS LORETA GABRIEL	99	6.90
422.	056704	DIPTAROOP CHAKRABORTY	99	8.35
423.	058705	JAGANNATH MUKHERJEE	99	7.3
424.	056706	KARUNAKARAN S.	99	7.13
	_		99	7.4
425.	056707	MAHALINGANATHAN K.		
426.	056708	NAGMA PARWIN	99	7.9
427.	056709	PANNEER SELVAM R.	101	6.9
428.	056710	PATWARDHAN MUGDHA RAGHUNATH	99	7.9
429.	058711	RUPSA BOSE	99	9.2
430.	056712	SAMRAT TIWARI	99	8.6
431.	058713	SANGEETH G.	99	7.6
432.	056714	SHIVALKAR PRIYADARSHINI PRAPHULLACHANDRA	99	6.6
433.	056715	SINAJ S.	99	7.4
434.	056716	SUBHODIP SUR	99	8.6
435.	056717	VENKATESH P.	99	7.8
		IED GEOPHYSICS)		-
436.	046501	ADITYA KUMAR DAGAR	138	8.4
437.	046502	AINUL ABEDEEN	138	8.7
438.	046503	ANANDAROOP RAY	138	8.6

439.	046504	ANSHU PRIYADARSHINI	138	8.49
440.	046507	DATIR HARISH BABAN	138	7.55
441.	048508	HEMA PANDEY	138	8.58
142.	046509	INDRANI KARMAKAR	138	9.01
443.	046512	PRASANTA BID	138	8.13
144.	046513	RITESH KUMAR SHARMA	138	8.53
445.	048514	SABYASACHI BANERJEE	138	8.60
446	046515	TAPESH KUMAR TYAGI	138	7.96
447.	046516	YOGESH KUMAR	138	8.36
M.TEC	CH. (APPLI	ED GEOLOGY)		
448.	046601	A NAGARJUNA	139	8.10
449.	046602	ADITI PAL	139	8.87
450.	046603	AJAY EKKA	139	6.65
451.	046604	ANGANA BALA	139	8.30
452.	046605	ANIRBAN MONDAL	139	8.08
453.	046606	ARUP SADHU	139	8.74
454.	046607	CHANDAN JAISWAL	141	8.34
455.	046608	CHANDAN KUMAR SAHA	141	8.93
456.	046609	DEBOSHREE KUNDU	139	9.49
457.	046610	GULFARAJ ANJUM	139	8.59
458.	046611	KAUSHAL SINGH BARFAL	139	8.47
459.	048613	PRANJAL KUMAR AKHILESH BHATT	139	8.13
460.	046614	PRIYANKA BANERJEE	141	10.00
461.	046615	RAHUL R	139	8.55
462.	046617	SHIVAM SAURAV	139	7.85
463.	046618	SOUMITRA BOSE	141	8.53
464.	046620	VIPIN KUMAR PALIWAL	139	6.92
*****	HEMATICS			
		MPUTER APPLICATIONS		
465.	046701	AKASH JAIN	138	7.62
466.	046702	AMIT SINGH	138	7.52
467.	046703	AMOL BAGDE	138	6.25
468.	046704	ANJALI JAIN	138	8.61
469.	046705	APOORV SETH	138	8.57
470.	046706	ASHISH SARASWAT	138	5.75
471.	046707	ASHUTOSH SHROTI	138	7.81
472.	046708	ASHWANI KUMAR	138	6.96
473.	046709	GAURAV DIXIT	138	7.35
474.	046710	HEMANT KUMAR SINGH	138	5.60
475.	046711	HIMANSHU GARG	138	9.36
476.	046712	HIMANSHU KUMAR SINGH	138	8.41
477	046713	JAGJEET SINGH	138	6.94
478.	046714	LAXMI DHAR NAYAK	138	6.25
479.	046715	MANI KUMAR	138	7.83
480.	046716	MANIK MISHRA	138	7.83
481.	046717	MANISH SINDHI	138	8.44
482.	046718	MANOJ KUMAR	138	6.09
483.	046719	NEHA VENY	138	7.92
484.	046720	POOJA RANI	138	7.83
485.	046721	PULAK DAS	138	6.22
486.	048722	RAMAN PAL SHARMA	138	8.76
487.	046723	RAMESH KUMAR	138	6.65
488.	046724	RAMSHANKAR	138	8.03
489.	046726	ROHIT JHUNJHUNWLA	138	9.16
490.	046727	RUCHI KASHYAP	138	7.11
491.	046728	SONAL SAWHNEY	138	9.68
492.	048729	SUMIT KUMAR GUPTA	140	7.77
493.	046730	SUMIT SENGUPTA	138	8.08
494.	046731	VAIBHAV KUSHWAHA	138	8.09
		MATHEMATICS)		
495.	057101	AJANTA TRIVEDI	100	8.59
496.	057103	ASHMEEN KAUR NAGPAL	100	9.22

497.	057104	BANDITA DEB	100	8.94
198.	057105	BHARAT KUMAR CHITTURI	98	5.44
199.	057106	BRIJENDRA KUMAR	98	7,19
00.	057107	DEBASHREE GUPTA	100	9.12
01.	057108	DEEPIKA KHANDELWAL	100	7,80
502	057109	GAURAV KUMAR SINGHAL	98	6.57
503.	057110	JAGABANDHU PAUL	98	8.13
504.	057111	MEENAKSHI GANESH	100	9.75
505.	057112	NARESH SAHAI	98	6.29
50B.	057115	RAM KEVAL	98	6.54
507.	057116	SAI KUMAR BURELA	98	5.85
508.	057117	SANTOSH KUMAR SRIVASTAV	98	7.18
509.	057118	SHWETA DWIVEDI	100	7.42
510.	057119	SONI KUMARI	100	7.02
11.	057120	TRIVENI PRASAD SHUKLA	98	6,52
512.	057121	VIKAS VIKRAM SINGH	98	8.64
513.	057122	VINAY KUMAR GUPTA	98	8.11
514.	057123	VISHAL AGARWAL	98	6.69
M.Sc.	(INDUSTRI	AL MATHEMATICS & INFORMATICS)		
515.	057201	AMIT SAJWAN	97	7.78
516.	057202	ASHUTOSH GUPTA	97	7.44
517.	057203	DINESH KUMAR	97	5.90
518.	057205	PREETI ABICHANDANI	97	8.51
519.	057208	ROHIT	97	7.63
520.	057207	S. RAMA PRASAD KOMMALAPATI	97	7.01
521.	057209	T.SATISH	97	8.25
PHYS	ics			
M.Sc.	(PHYSICS)			
522.	057301	ABHISHEK SHARMA	96	8.73
523.	057302	I ALOK KUMAR	98	7,80
524.	057303	ALOK KUMAR SINGH	96	7.46
525.	057304	ANANTHA RAO SALADI	98	7.40
526.	057305	B.SHREEBHOOSHAN	96	7.92
527.	057306	DIPAYAN SEN	96	7.67
528.	057307	GAURAV AGARWAL	96	8.02
529.	057308	GAURAV SINGH BISHT	96	7.80
530.	057309	GAUTAM HALDER	96	7,02
531.	057310	GUPTA DIPALI ASHOK KUMAR	98	8.61
532	057311	J. THIRUPATHI	96	7.92
533.	057313	MANISH UNIYAL	96	8.79
534	057314	MITESH CHAKRABORTY	96	8.10
535.	057315	MURALIKRISHNA R.	98	8.88
536.	057316	NEERAJ KUMAR	96	6.83
537.	057310	NISHANT KUMAR SINGH	98	8.04
538.	057317	NURUZZAMAN	96	6.65
539.	057319	PHATAK ROHAN ANIL SUREKHA	96	8.29
540.	057319	PODILA RAMAKRISHNA	96	8.29
541.	-		98	8.17
	057321	POOJA PUNEET		
542.	057322	PRASHANTA KUMAR KHANDAI	95	6.90
543.	057323	RAGHU P.	96	7.65
544.	057324	RAJESH S.R.	96	8.36
545.	057325	SAHINUR REJA	96	8.08
546.	057327	SINGH KEDAR VIJAY SAROJ	96	7.15
547.	057328	SRI KRISHNA PRIYA S.	96	7.77
548.	057329	TANMAY KUMAR MAJI	96	8.00
		STATE ELECTRONIC MATERIALS)		
549.	057402	HITESH BAROD	88	8.25
550.	057404	NITIN GOYAL	88	8.75
551.	057405	PURUSHOTTAM SINGH	88	8.34
552.	057407	UDIT MONGA	88	9,34
553.	057408	VEERBHADRA RAO SIRIPURAPU	88	8.84
554.	057409	VIKAS	88	8.48

		SINESS ADMINISTRATION	100	* **
555. 556.	057501	AJAY PHOUGAT AJIT SINGH	102	7.08
557.	057502	AKSHAT JAIN	102	5.83 7.05
558.	057505	ANADI MISHRA	102	6.43
559.	057507	ANKIT MITTAL	102	8.45
560.	057507	ANMOL SAHU	102	6.68
561.	057510	ATUL KUMAR SHUKLA	102	7.74
562.	057511	BHARAT V	102	6.67
563.	057512	CH/NTESH PATIRAM CHOPKAR	102	9.06
564.	057513	DINESH SATYANARAYANJI DHOOT	102	7.63
565.	057514	GODBOLE ADITYA VISHWAS	102	6.55
566.	057515	GURDEEP SINGH	102	7.07
567.	057516	HARSHIT SARNA	102	6.65
568.	057517	HIMANSHU	102	6.45
569.	057518	JAMSHID ALI ABOOBACKER	102	6.84
570.	057519	K. AMEET	102	6.05
571.	057520	KUMAR SAURABH	102	6.60
572.	057521	LALIT KUMAR JONWAL	102	7.63
573.	057522	MANU SINGH	102	8.58
574.	057523	MITTAL DHIRAJ JAGDISH	102	8.32
575.	057524	MONICA KAUL	102	5.77
576.	057525	NAVEEN CHOPRA	102	6.20
577.	057526	NEHA MAHESHWARI	102	7.64
578,	057527	PARMAR SNEHA DAHYALAL	102	6.34
579.	057528	PRAGYA AGARWAL	102	7.22
580.	057529	PUNEET AGRAWAL	102	7.01
581.	057530	RACHNA HANDA	102	7.59
582.	057531	RAJU KUMAR	102	5.92
583.	057532	RITESH DILIP AGRAWAL	102	7.65
584.	057533	ROHIT GOYAL	102	7.66
585.	057534	ROHIT KASHYAP	102	8.61
586.	057535	ROOPENDER DHANIA	102	6.19
587.	057536	SAHIL SAHNI	102	7.84
585.	057537	SAKPAL VINOD PARSHURAM	102	7.32
589.	057538	SHAH SAMEER JAYANTILAL	102	8.76
590.	057539	SHIKHA KALIA	102	7.03
591.	057540	SHIV KUMAR BABBAR	102	6.46
592.	057541	SHWETA YADAV	102	7.24
593.	057542	SUNIL KUMAR	102	7.14
594.	057543	TAUSEEF IRFAN	102	6.48
595.	057544	VATSAL RAJ	102	7.26
598,	057545	VIKAS KUMAR SHARMA	102	7.26
597.	057546	VIPUL GARG	102	6.36
598.	057547	VISHAL GOYAL	102	6.64
	OLOGY			
		URFACE WATER)		10.10
599.	and the same of th	DHIRAJ PRADHANANGA	48	7.42
	1	ROUND WATER)	10.	201
600.	055804	SANDEEP KUMAR SWAROOP	48	7.84
601.	065801	G. SREENATH	48	8.09
		VATERSHED MANAGEMENT)		7 47
602.	065902	DEEPAK PAUDEL	48	7.17
		ACE WATER)		0.55
603.	055702	KRISHNA KANT	88	6.55
604.	055704	NARAYAN PRASAD SAHU	88	8.77
		ND WATER)		
605.	055803	PRINCE MATHUR	90	8.71
606.	055901	DESHRAJ SINGH	90	7.96
		RSHED MANAGEMENT)		
607	055904	SUDHIR KUMAR	88	8.18

		ATER RESOURCES DEVELOPMENT)		
608.	066009	E. SUMANADASA	48	8.05
609.	098018	K.A.N.K. KULASURIYA	46	8.57
PG DI	PLOMA (IR	RIGATION WATER MANAGEMENT)		
610.	068007	C.WITHANA	46	8.39
611.	066207	VU HONG SON	46	7.18
M.TEC	H. (WATE	R RESOURCES DEVELOPMENT)		
612.	056002	ADESH KUMAR	90	9.27
613.	056003	AJAY KUMAR	80	8.73
614.	056005	CHIRNJEEWEE CHATAUT	90	8.33
615.	056006	DEEP CHANDRA PUROHIT	92	7.63
616.	056007	DEEPAK KUMAR	92	7.98
617.	056008	EKO MURWANTO	90	6.80
618.	056010	GUNJAN KUMAR	90	8.11
619.	056012	HASBI ASSIDIQI	90	6.33
620.	056013	HERY MARTONO	90	7.04
621.	056016	JONI RAHALSYAH PUTRA	90	7.20
622.	056018	K.D.NIHAL SIRIWARDANA	90	8.20
623.	056019	KAKARLA NARENDRA VARMA	92	6.11
624.	056020	LAXMI NARAYAN THAKURAL	90	7.98
625.	058022	MD. PARWEZ AKHTAR	90	9.44
626.	058023	N.A.I. UDAYA KUMARA NISSANKA	90	7.26
627.	056024	NGUYEN HA THANH	90	7.07
628.	056025	NGUYEN VAN KIEN	90	7.29
629.	058026	NIKHIL KUMAR	90 .	7.84
630.	056028	PRADIP KUMAR SAH	90	7.60
631.	056029	UTEMURATOV BERDAKH MARATOVICH	90	6.58
M.TEC	CH. (IRRIGA	ATION WATER MANAGEMENT)		
632.	056201	B.A. KANTHI CHANDRALATHA	90	8.09
633.	056202	BINOD KUMAR CHAPAGAIN	90	8.58
634.	056203	DJAMSHID RIKHSIVAEVICH TURSUNOV	90	6.18
635.	056204	RAM BILAS SAH	90	8.29

LIST OF Ph.D. RESEARCH SCHOLARS

51.No.	Enroll, No.	Name	Depti	Topig in English
1.	039202	KRISHNA BIHARI YADAV	АН	MULTI-PHASE INDUCTION GENERATOR FOR SMALL HYDRO POWER SCHEME
2.	002105	MOHAMMAD ARIF KAMAL	AR	ENERGY RESPONSIVENESS IN TRADITIONAL RESIDENTIAL BUILDINGS OF LUCKNOW
3.	048103	SONAR SANJAYKUMAR GHANASHYAM	AR	PLANNING FOR INTEGRATED DEVELOPMENT OF THE INFORMATION TECHNOLOGY CITY- PUNE, INDIA
4.	039107	CHANDAN SHEE	ВТ	PURIFICATION AND CHARACTERIZATION OF A TRYPSIN INHIBITOR FROM MURRAYA KOENIGII
5.	039103	NAND KUMAR SINGH	вт	STUDIES ON THE SYMBIOTIC ROLE OF ARGININE BIOSYNTHETIC PATHWAY OF TWO GENERA OF RHIZOBIA
6.	955679	ANIL KUMAR	CE	INVESTIGATION IN SUB-PIXEL CLASSIFICATION APPROACHES FOR LAND USE AND LAND COVER MAPPING
7.	027506	ARVIND KUMAR MUNGRAY	CE	ANIONIC SURFACTANTS IN SEWAGE : FATE IN UASB PROCESS
8.	027507	KHWAIRAKPAM LAKSHMAN SINGH	CE	RHEOLOGICAL BEHAVIOUR OF BITUMINOUS BINDERS FOR INDIAN CONDITIONS
9.	037527	RAJEEV CHANDAK	CE	STUDY OF SHEAR LAG BEHAVIOUR OF LAMINATED COMPOSITE BOX-BEAMS
10.	037501	RAMA RAO NIDAMANURI	CE	EVALUATION OF SPECTRAL BIOPHYSICAL PARAMETERS FOR A FEW AGRICULTURAL CROPS
11.	88033	RAVI KANT MITTAL	CE	BEHAVIOUR OF RANDOMLY DISTRIBUTED FIBER-REINFORCED SAND IN SHALLOW FOUNDATIONS
12.	950147	SHALENDRA PRATAP SINGH	CE	REINFORCED FLYASH IN RURAL ROAD SUB- BASES
13.	002713	VARUN SINGH	CE	METHODOLOGY FOR ADVANCED TRAVELLER INFORMATION SYSTEM FOR DEVELOPING COUNTRIES
14.	027513	VIJAY KUMAR DWIVEDI	CE	HYDROLOGICAL MODELING OF BHOPAL LAKE CATCHMENT
15.	022403	ANIL KUMAR CHANDRAKAR	CH	CATALYTIC ACTIVITIES OF METAL COMPLEXES IMMOBILIZED IN ZEOLITE-Y
16.	002417	SHABINA KHANAM	СН	SYNTHESIS OF MULTIPLE EFFECT EVAPORATOR SYSTEM
17.	016303	ANURADHA TYAGI	CY	ELECTROCHÉMICAL INVESTIGATIONS OF SOME PURINE NUCLEOSIDES AND NUCLEOTIDES
18.	006314	NEETA BACHHETI	CY	ELECTROCHEMICAL DETERMINATION OF SOME BIOLOGICALLY IMPORTANT COMPOUNDS, DRUGS AND METAL IONS
19.	006322	RAJEEV KUMAR	CY	COMPLEXES OF Sm(ill), Nd(ill) AND Pr(ill): SYNTHESIS, STRUCTURAL AND THERMAL STUDIES
20.	008330	SHUBHI JAIN	CY	SYNTHESIS OF HETEROCYCLIC COMPOUNDS CONTAINING N AND/OR S AND THEIR BIOLOGICAL EVALUATION
21.	994123	ŞULAXNA	CY	ORGANOTIN DERIVATIVES OF SOME HETEROCYCLIC LIGANDS

22.	038805	SWETA	CY	CATALYTIC ACTIVITIES OF POLYMER - ANCHORED METAL COMPLEXES
23.	016330	UMESH KUMAR	CY	IMMOBILIZED VANADIUM COMPLEXES AND THEIR CATALYTIC ROLE IN OXIDATION REACTIONS
24.	038803	UPASANA ARYA	CY	STUDIES ON SOYBEAN PROTEIN (GLYCININ)
25.	038807	VIPIN KUMAR SAINI	CY	REMOVAL OF SOME TOXIC SUBSTANCES FROM WASTEWATER USING INEXPENSIVE ALTERNATIVES TO CARBON
26.	037804	ASHEESH KUMAR SINGH	EC	ANALYSIS AND CONTROL OF POWER SYSTEM HARMONICS
27.	047801	MOHD ABOUL HAI ZAHID	EC	COMPUTATIONAL METHODS FOR PHYLOGENETIC ANALYSIS
28.	037607	DINESH BIRLA	EE	COORDINATION OF DIRECTIONAL OVER CURRENT RELAYS IN POWER NETWORKS
29.	037603	JACOB RAGLEND I.	EE	UNIT COMMITMENT PROBLEM UNDER REGULATED AND DEREGULATED POWER SYSTEMS
30.	027605	SISHAJ P. SIMON	EE	INVESTIGATIONS OF ANT COLONY MODELS FOR SOLVING UNIT COMMITMENT PROBLEM
31.	207603	SULOCHANA WADHWANI NEE AHUJA	EE	ANALYSIS FOR FAULT IDENTIFICATION IN ROTATING ELECTRICAL MACHINES
32.	985834	VIJANDER SINGH	EE	DYNAMIC SIMULATION AND CONTROL OF DISTILLATION COLUMN
33	037806	VISHAL KUMAR	EE	POWER DISTRIBUTION SYSTEM OPERATION UNDER COLD LOAD PICKUP
34.	028401	AMJAD MASOOD	EQ	OUT-OF-PLANE BEHAVIOUR OF UNREINFORCED MASONRY INFILL PANELS
35	209004	RAJEEV GOEL	EQ	CREEP AND SHRINKAGE EFFECTS ON SEISMIC RESPONSE OF PRESTRESSED CONCRETE STRUCTURES
36.	019005	DEEPAK KUMAR TYAGI	ES	2 D MODELING AND INVERSION OF MAGNETOTELLURIC DATA ACQUIRED IN GARHWAL HIMALAYA
37.	039002	DEKA RANJAN	ES	LANDSLIDE SUSCEPTIBILITY EVALUATION IN A PART OF GARHWAL HIMALAYAS USING GIS
38.	039008	NARENDRA KUMAR MEENA	ES	PALEOMONSOON IN NW INDIA (SAMBHAR LAKE): AN ENVIRONMENTAL MAGNETIC APPROACH
39.	019008	NIBEDITA BISOYI	ES	NEURO-FUZZY MODEL APPLICATION TO SEDIMENT DISCHARGE IN NARMADA RIVER
40.	049001	SARAVANAN N.	ES	SEQUENCE BIOSTRATIGRAPHY OF VERTEBRATE - BEARING EARLY TERTIARY STRATA OF GUJARAT, INDIA
41.	038604	MEGHALI GOSWAMI	HS	CRITICAL ANALYSIS OF THE MOTIFS IN MUSHAL ARCHITECTURE: A CASE STUDY OF FATEHPUR SIKRI
42.	048601	RANO RINGO	HS	ANTICIPATING POSTFEMINISM: A STUDY OF THE NOVELS OF MARGARET LAURENCE
43.	038607	SUMATI	HS	MYTHS AND THEIR SIGNIFICANCE IN THE NOVELS OF BHARATI MUKHERJEE
44.	028301	RAVEENDRA KUMAR RAI	HY	RAINFALL - RUNOFF EROSION MODELING
45.	994503	ARVIND KUMAR GUPTA	MA	MATHEMATICAL MODELING OF TRAFFIC FLOW AND NOISE EMISSION
45.	028902	DIVYA AGARWAL	MA	OPTIMALITY AND DUALITY IN MULTIOBJECTIVE PROGRAMMING UNDER GENERALIZED CONVEXITY
47.	048904	VISHNU NARAYAN MISHRA	MA	SOME PROBLEMS ON APPROXIMATIONS OF FUNCTIONS IN BANACH SPACES

48.	037703	FELIX REGIN A	MI	INVESTIGATION OF HEAT TRANSFER CHARACTERISTICS OF ENERGY STORAGE SYSTEM USING PCM CAPSULES
49.	027702	GIRISH DESALE	M	STUDY ON SLURRY EROSION BEHAVIOUR OF DUCTILE TYPE MATERIALS AND LASER CLADDED SURFACES
50.	037707	RAJIV KUMAR SHARMA	M)	ANALYSIS, DESIGN AND OPTIMIZATION OF QRM ASPECTS IN PRODUCTION SYSTEMS
51.	880115	ANUPAM SINGHAL	MT	CHARACTERIZATION OF STAINLESS STEEL PICKLING SLUDGE AND ITS UTILIZATION
52.	996105	SANDEEP BANSAL	MT	STUDIES ON STRETCHED ZONE WIDTH (SZW) AND FRACTURE TOUGHNESS IN LOW CARBON STEELS
53.	007102	PRIYANKA AGARWAL	PH	MAGNETIC ROTATION IN NUCLEI OF A=80 AND 130 MASS REGION
54.	018502	ALKA JAIN	PP	LIGNIN AS AN ADSORBENT FOR THE REMOVAL OF DYES FROM WASTE WATER
55.	038504	PUNEET KUMAR AGNIHOTRI	PP	DEINKING STUDIES OF ONP AND ITS BLENDS WITH OTHER RECYCLED PAPERS
58.	022501	RACHNA MALHOTRA	PP	PERSULPHATE PREBLEACHING OF CHEMICAL PULPS AND THEIR ENVIRONMENTAL IMPACT
57.	032501	SHAMIMUL QAMAR	PP	CAPACITY AND QUALITY OF SERVICE FOR CDMA COMMUNICATION NETWORK WITH DIVERSITY & HAND OFF
58.	048203	KANGJAM SONAMANI SINGH	WR	SOIL EROSION MODELLING IN LOKTAK LAKE CATCHMENT: AN INTEGRATED APPROACH
59.	991649	MOHD FAHIMUDDIN	WR	PERFORMANCE ASSESSMENT OF A RADIAL COLLECTOR WELL NEAR A STREAM
60.	915615	DINESH KUMAR JAIN	CE	PERFORMANCE OF MINERAL BASED CONCRETE IN MARINE ENVIRONMENT
81.	037528	GOPALA KRISHNA, G.V.T.	CE	TREATMENT OF LOW STRENGTH WASTEWATER USING AN ANAEROBIC BAFFLEO REACTOR
62.	027502	RINKU WALIA	CE	POLISHING OF EFFLUENT FROM UASSR: ORP AS A MONITORING PARAMETER
63.	038806	AIKTA DHAWAN	CY	OXIDATION CHEMISTRY OF SOME BIOLOGICALLY IMPORTANT PURINE NUCLEOSIDES AND NUCLEOTIDES
64.	016309	GAURAV MAHESHWARI	CY	DEVELOPMENT OF SOME POTENTIOMETRIC SENSORS FOR THE DETERMINATION OF TOXIC IONS
65.	049002	SRI KRISHAN YADAV	ES	DETERMINATION OF DISSOLUTION RATES OF ROCKS/ MINERALS BY LABORATORY EXPERIMENTS
66.	006902	DIPTI	MA	HYBRID GENETIC ALGORITHMS AND THEIR APPLICATIONS
67.	984507	MANOJ THAKUR	MA	NEW REAL CODED GENETIC ALGORITHMS FOR GLOBAL OPTIMIZATION
68.	996404	DIVYA PRAKASH	PP	STUDIES ON THE GENERATION OF CHLOROPHENOLICS FORMED DURING BLEACHING OF CHEMICAL PULPS
69.	038202	MUTHUKRISHNA VELLAISAMY, K	WR	A STUDY ON POLLUTANT TRANSPORT IN A STREAM

GUIDELIENS FOR THE AWARD OF DISTINGUISHED ALUMNI AWARDS

- 1. The distinguished alumni award be given only to a person who has been awarded a degree from IIT Roorkee or its Predecessor University of Roorkee.
- 2. Nominations for consideration of Distinguished Alumni Award (DAA) may be invited from all over the world and any body can make nomination for consideration. The information seeking nominations should be widely published on the institute website, publications and any other means as the institute may consider suitable to give wide publicity.

The Secretary IITR Alumni Association may also be requested to assist in seeking nominations.

- 3. The advertisement to seek nominations should be published in December/January every year and nominations received up to end of April every year. The nominations received should have the CV of the nominee. In case, further information is required about a nominee, Dean, Alumni Affairs may request for the same from the nominee. The nominations received may be classified into one of the following categories.
- a) Academics / Research
- b) Corporate Development / Administration / Entrepreneurship
- c | Social Sciences / Engineering and Services / Public Administration.
- 4. All nominations should be scat to the office of Dean, Alumni Affairs, Indian institute of Technology, Roorkee, 247 667.
- 5. Upto four Distinguished Alumni Awards can be given every year.
- 6. The nominations received should be screened and evaluated by a committee consisting of the following:
 - a) Director
 - b) Dv. Director
 - b) All Deans

- d) President, IIT Roorkee Alumni Association
- e) Two eminent personalities outside IIT Roorkee to be identified by the Senate.

The alumni nominated for the previous two years, but were not finally selected be considered for Distinguished Alumni Award along with the fresh nominations.

- 7. The awards may be announced in July/August and be given on the occasion of the Annual Convocation.
- 8. The recommendations of the committee may be sent to the Senate for approval.
- 9. The Distinguished Alumni Award (DAA) should consist of a citation, a plaque and a certificate.

Suggested Annual Timetable for the Distinguished Alumni Awards (DAA)

- a. Advertisement in January
- b. Receipt of nominations up to end of April
- c. May to August: Screening, evaluation and approval from Senate
- d. Announcement of award in August/September
- e. Presentation of award on Annual Convocation Day

CONVOCATION FUNCTION

President's Gold Medal

Ms.Tulika Garg B.Tech. (E&C)

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

Director's Gold Medal

Ms.Tulika Garg B.Tech. (E&C)

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

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

Ms.Tulika Garg B.Tech. (E&C)

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

Dr. Jai Krishna Gold Medal

Ms.Tulika Garg B.Tech. (E&C)

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

Institute Silver Medal

For obtaining the highest C.G.P.A. amongst the students undergraduating in their respective disciplines as follows:

(i)	Vibhor Kumar	B.Tech. (Civil)
(ii)	Srinidhi Ramesh Kondaji	B.Tech. (Elect.)
(iii)	Dhruv Sethi	B.Tech (Mech.)
(iv)	Tushar parashar	B.Tech (Prod.& Indl.)
(v)	Ravi Kumar Jaiswal	B.Tech (CSE)
(vi)	Rubal Dua	B.Tech. (Chemical)
(vii)	Ghanshyam Pilania	B.Tech.(Met. & Mat.)
(viii)	Ravi Kumar	B.Tech. (P&P)
(ix)	Ashwani Singh	B.Arch.

PRIZE DISTRIBUTION FUNCTION

Bachelor of Technology/Bachelor of Architecture

Institute Medal

For Best Project in Engineering & Architecture amongst the undergraduate students in their respective disciplines as follows:

(i)	Abdul Mujeeb Mohammed	B.Tech. (Civil)
(ii)	Rohit Moghe	B.Tech. (Elect.)
(iii)	Sharad Jain	B.Tech. (Mech.)
(iv)	Prabhjot Singh	B.Tech. (Prod. & Indl.)
(V)	Amit Pande	B.Tech. (E&C)
(vi)_	Ms. Sonal Gupta	B.Tech. (CSE)
(vii)	Rubal Dua	B.Tech. (Chemical)
(viii)	Ghanshyam Pilania	B.Tech. (Met. & Mat.)
(ix)	Prateek Harne	B.Tech. (P&P)
(x)	Bhuvan Bharat Matre	B. Arch.

Vibhor Kumar B.Tech. (Civil)

- Rani Devi Bansal Medal for the boy student for obtaining highest C.G.P.A. 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.

Abdul Mujeeb Mohammed 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).
- Sri M.A. Rao Cash Prize of Rs. 1000/- for the student standing second in order of merit in B.Tech. (Civil) Final Year.
- Tara Chand Kanti Devi Cash Prizes of Rs. 2500/- to the best student doing best design project in B.Tech.(Civil)

Ms. Aashi Kashyap B.Tech. (Civil)

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.

Madhur Johri B. Tech. (Civil)

Rai Bahadur Kanahiyalal Medal for obtaining the third highest CGPA.in B.Tech.(Civil).

Rubal Dua B. Tech (Chemical)

- Prem Prakash Gupta Medal for the student obtaining highest C.G.P.A. in B.Tech.(Chemical) final year.
- Dr. A.S. Arya Cash Prize of Rs. 4000/- for the second best student (boy) in B.Tech./B.Arch. 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.

Ms.Tulika Garg B.Tech. (E&C)

- The 1957 Roorkee University Alumni Association Medal for the ward of Alumni for obtaining highest C.G.P.A. in B.Tech.Courses.
- Rani Devi Bansal Medal for the girl student obtaining highest C.G.P.A. in B.Tech.(Civil/ E&C) /B.Arch. Courses.
- 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.
- 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.
- Laxmi Devi and Shri Banadri Das Cash prize of Rs. 5000/- for the best and outstanding girl student with excellance in academics amongst all girls in B.Tech. /B.Arch. courses.
- 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.
- 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

Ms. Sonal Gupta B.Tech. (CSE)

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

Srinidhi Ramesh Kondaji 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.

Dhruv Sethi B.Tech.(Mech.)

- Ram Saran Advocate Medal for obtaining highest C.G.P.A. in B.Tech. (Mechanical)
- 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.

Ravi Kumar B.Tech (P & P)

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

Ghanshyam Pilania B.Tech.(Met. & Mat.)

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

M.Tech./M.Arch./M.U.R.P. M.Phil./M.Tech(ES)/M.Sc.

Kapil Dev Sharma M. Tech. (Civil) Transpotation Engg.

Tara Chand Kanti Devi Cash Prizes of Rs. 3000/- to the best student of M.Tech.(Civil)

Anil Raj TA M.Tech.(Civil) Geotechnical Engg

Tara Chand Kanti Devi Cash Prizes of Rs. 2000/- to the best student of M.Tech.(Geotech)

Malay Kumar Dutta M.Tech.(Earthquake) "Soil Dynamics"

The Indian Service of Engineers Cash Prize of Rs. 2000/- for standing first in class in "Soil Dynamics"

Samik Chakraborty M.Tech.(Earthquake) "Structural Dynamics"

The Indian Service of Engineers Cash Prize of Rs. 2000/- for standing first in class in "Structural Dynamics"

Saurabh Chandra M.Tech (Electrical)

- Dr. J.C. Mukhopadhyay Medal for obtaining highest CGPA in M.Tech.Courses in various 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.

Meesala Lavanya M.Tech (Chemical) Bhavana Suresh Anjali Gandhi M.Tech. (IT) E.&C.

- 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 outstanding student with excellance in academic amongst all the student in M.Tech. Engg. /M.Arch. courses.

Vivek Tiwari 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

Mummidi Lakshmi Narayana M.Tech. (CSE).

Tarun Goyal Cash Prize of Rs. 1500/- for obtaining highest CGPA in M.Tech. (CSE).

Narayan Prasad Sahu M.Tech.(Hydrology)

Puran Mal Gupta Medal for obtaining highest CGPA in M.Tech.(Hydrology) courses.

Md. Parwez Akhtar 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

Ms. Uma Upadhyay M.Tech. (Civil) Environmental

Kathpalia Award of Rs. 5000/- for the best dissertation in M.Tech. WRD (Civil) in the area of Environment Aspects of WRDM

A.V. Seshagiri Ananth M.Tech. (AHES)

Bihar Hydro Awards of Rs. 10000/- for a candidate obtaining highest C.G.P.A. in M.Tech. (AHES) II year

Priyanka Banerjee M.Tech(Applied Geology)

- Dr. A.N. Khosla Medal for obtaining highest CGPA in M.Sc./M.Tech. (Science) Courses.
- Smt. Sushilavati Khosla Medal for the girl student obtaining highest CGPA in M.Sc./M.Tech. (Science) courses.

Meenakshi Ganesh M.Sc. (Ap[plied Mathematics)

Dr. G. Pande Medal for the girl student for obtaining highest CGPA in M.Sc. final year Examination

Jayeeta Kanjilal M.Sc. (Chemistry)

Dr. Hari G. Garg Cash Prize of Rs. 5000/- for obtaining highest CGPA in M.Sc. Chemistry final yr.

Abhishek Dubey M.Tech.(Geomatics)

Amba Prasad – Kalawati Memorial Cash Prize of Rs.5000/-to a student for obtaining highest CGPA in M.Tech.(Geomatics)

OTHER AWARDS

Ravi Kothari M.Sc.(Industrial Mathematics & Informatics) I year

Dr. G. Pande Medal for obtaining highest CGPA in M.Sc. (Previous) examination).

Ms. Richa Singla (MBA) I year

Mr. Harish & Ms. Veena Midha cash prize of Rs. 10000/- for excellence in Human Relation Management Studies in MBA 1st year.

Ms. Neha Dubey (MBA) I year

Balmer Lawrie Endowment Cash Prize of Rs. 10000/- for obtaining highest CGPA in Technology of Management Paper in Department of Management Studies.

Ms. Priyanka Dixit M.Tech (AHES)

Bihar Hydro Awards of Rs. 10000/- for a candidate obtaining highest C.G.P.A.in the M.Tech (AHES) First year.

Karn Agarwal B. Tech. Civil IV Year

Tara Chand Kanti Devi Cash Prizes of Rs. 2500/- to the student scoring highest C.G.P.A. in B.Tech. Civil III Year

Sanjay Kumar B.Tech. (Chem. IDD) III Year

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)

Nikhil Goyal B.Tech. (Civil) III Year

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.

Ms. Preety Agarwal B.Tech.(Civil) IV Year

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)

Mr. Gautam Arora B. Tech. (Mech.)IV year

Kaustubh Roy Memorial Cash Prize of Rs. 6000/- for obtaining highest CGPA up to B. Tech. Mech. Engg. III year

Ms. Ruchita Goyal B.Tech. (CSE.) II Year

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

Ms. Aprajita Sant B. Tech. (Elect.) III Year

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

Ms. Sonali Mangal B.Tech. (CSE.) IV Year

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

Akhil Langer B.Tech. (CSE.) II Year

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.

Neeraj Agrawal B.Tech. (CSE.) III Year

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.

Abhishek Gupta B.Tech. (CSE.) IV Year

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.

Rohit Baranwal B.Tech.(Elect.) IV year.

Prof. P. Mukhopadhyay Cash Prize of Rs. 2000/- for obtaining highest CGPA in B.Tech.(Elect.) III year.

Ms.Deepika Tulsyan B.Tech.(Civil) II year

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

Appendix 'D'

RESEARCH AWARD

Prof. Prem Chand Pandey, Emeritus Prof. IIT Kharagpur

Khosla National Award of Rs. 51,000, a citation and a gold medal

Prof. D.K. Paul, Earthquake Department, IIT Roorkee

A.S. Arya – IITR Disaster Prevention Award of Rs. 50,000 and a citation

Mr. Rakesh Goel, M/S S.K. Dynamics Pvt.Ltd. Roorkee

V.N.M.M. Award of Rs. 30,000 and a citation