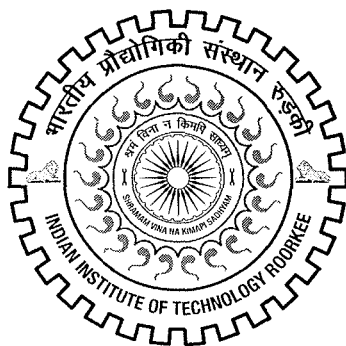


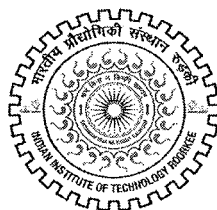
सीनेट की पचहत्तरवीं बैठक का कार्यवृत्त
MINUTES OF THE 75th MEETING OF THE SENATE

01 अक्टूबर 2018
1st OCTOBER 2018



भारतीय प्रौद्योगिकी संस्थान रुड़की
रुड़की – 247 667 (भारत)
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE – 247 667 (INDIA)

भारतीय प्रौद्योगिकी संस्थान रुड़की
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
रुड़की 247 667
ROORKEE – 247 667



सूची/INDEX

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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

MEETING SECTION



Minutes of the 75th Meeting of the Senate held on 01.10.2018 at 3.30 P.M. in the Senate Hall of the Institute.

Following were present:

- | | | |
|-----|--------------------------|---------------------------------|
| 1. | Prof. Ajit K. Chaturvedi | Director & Chairman |
| 2. | Prof. Arun Kumar | (Alternate Hydro Energy Centre) |
| 3. | Prof. R.P. Saini | (Alternate Hydro Energy Centre) |
| 4. | Prof. M.P. Sharma | (Alternate Hydro Energy Centre) |
| 5. | Prof. V. Devdas | (Architecture & Planning) |
| 6. | Prof. Ila Gupta | (Architecture & Planning) |
| 7. | Prof. Pushplata | (Architecture & Planning) |
| 8. | Prof. Ramasare Prasad | (Biotechnology) |
| 9. | Prof. Vikas Pruthi | (Biotechnology) |
| 10. | Prof. Partha Roy | (Biotechnology) |
| 11. | Prof. R.P. Singh | (Biotechnology) |
| 12. | Prof. C.B. Majumdar | (Chemical Engineering) |
| 13. | Prof. Shishir Sinha | (Chemical Engineering) |
| 14. | Prof. Anil Kumar | (Chemistry) |
| 15. | Prof. M.R. Maurya | (Chemistry) |
| 16. | Prof. Mala Nath | (Chemistry) |
| 17. | Prof. U.P. Singh | (Chemistry) |
| 18. | Prof. Z. Ahmad | (Civil Engineering) |
| 19. | Prof. S.K. Ghosh | (Civil Engineering) |
| 20. | Prof. B.R. Gurjar | (Civil Engineering) |
| 21. | Prof. S.S. Jain | (Civil Engineering) |
| 22. | Prof. Kamal Jain | (Civil Engineering) |
| 23. | Prof. M. Parida | (Civil Engineering) |
| 24. | Prof. N.K. Samadhiya | (Civil Engineering) |
| 25. | Prof. Akhil Upadhyay | (Civil Engineering) |
| 26. | Prof. Pakaj Agarwal | (Earthquake Engineering) |
| 27. | Prof. B.K. Maheshwari | (Earthquake Engineering) |
| 28. | Prof. Manish Shrikhande | (Earthquake Engineering) |
| 29. | Prof. Yogendra Singh | (Earthquake Engineering) |
| 30. | Prof. Sunil Bajpai | (Earth Sciences) |
| 31. | Prof. G.J. Chakrapani | (Earth Sciences) |
| 32. | Prof. Anand Joshi | (Earth Sciences) |

33. Prof. R. Krishnamurthi (Earth Sciences)
34. Prof. A.K. Sen (Earth Sciences)
35. Prof. Biswarup Das (Electrical Engineering)
36. Prof. N.P. Padhy (Electrical Engineering)
37. Prof. Debashish Ghosh (Electronics & Communication Engg.)
38. Prof. Dharmendra Singh (Electronics & Communication Engg.)
39. Prof. Nagendra Kumar (Humanities & Social Sciences)
40. Prof. N.K. Goel (Hydrology)
41. Prof. Ramesh Chandra (Institute Instrumentation Centre)
42. Prof. Rama Bhargava (Mathematics)
43. Prof. Kusum Deep (Mathematics)
44. Prof. V.K. Katiyar (Mathematics)
45. Prof. N. Sukavanam (Mathematics)
46. Prof. Navneet Arora (Mechanical & Industrial Engg.)
47. Prof. B.K. Gandhi (Mechanical & Industrial Engg.)
48. Prof. Dinesh Kumar (Mechanical & Industrial Engg.)
49. Prof. B.K. Mishra (Mechanical & Industrial Engg.)
50. Prof. S.C. Sharma (Mechanical & Industrial Engg.)
51. Prof. B.S.S. Daniel (Metallurgical & Materials Engg.)
52. Prof. S.K. Nath (Metallurgical & Materials Engg.)
53. Prof. Ujjwal Prakash (Metallurgical & Materials Engg.)
54. Prof. Y.S. Negi (Paper Technology)
55. Prof. S.C. Sharma (Paper Technology)
56. Prof. Tashi Nautiyal (Physics)
57. Prof. Rajesh Srivastava (Physics)
58. Prof. G.D. Varma (Physics)
59. Prof. Davinder Kaur Walia (Physics)
60. Prof. K.L. Yadav (Physics)
61. Prof. Deepak Khare (WRD&M)
62. Prof. Sharad K. Jain, Director, NIH, Roorkee
63. Prof. S.K. Singhal, Head, Alternate Hydro Energy Centre
64. Prof. A.K. Sharma, Head, Department of Biotechnology
65. Prof. Mahua Mukherjee, Head, Centre of Excellence in Disaster Mitigation & Management.
66. Prof. M.K. Jain, Head, Department of Hydrology
67. Prof. R.K. Dutta, Head, Centre of Nanotechnology
68. Prof. P. Gopinath, ADOAA (Admission)
69. Prof. Vipul Rastogi, ADOAA (Curriculum)
70. Prof. Rajat Rastogi, ADOAA (Evaluation)
71. Prof. Aalok Mishra, Associate Dean, Students' Welfare (Students' Wellness)
72. Prof. Pravindra Kumar, Associate Dean, Corporate Interaction (ADCI)
73. Prof. M.K. Barua, Associate Dean of Students' Welfare (Students Activities)
74. Prof. P. Arumugam, Associate Dean (International Relations)
75. Prof. P. Jeevanandam, Associate Dean, Innovation and Incubation (ADII)
76. Dr. C. Jayakumar, Librarian

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Students' representatives:

- 77. Mr. Sarim Khan, General Secretary, Academic Affairs (UG)
- 78. Mr. Satish Jaiswal, General Secretary, Academic Affairs (PG)
- 79. Mr. Prashant Garg, Registrar & Secretary, Senate

At the outset, the Chairman welcomed the members to the 75th meeting of the Senate.

The Chairman thanked and placed on record the valuable contributions of the following outgoing members in the meetings of the Senate:

- 1. Prof. Rajendra Prasad, Department of Electrical Engineering
- 2. Prof. Pradeep Kumar, Department of Civil Engineering

The Senate noted the communications received from the following members for their inability to attend the current meeting:

- 1. Prof. Anjan Sil, Department of Metallurgical & Materials Engineering
- 2. Prof. C.S.P. Ojha, Department of Civil Engineering
- 3. Prof. Dharm Dutt, Department of Paper Technology, Saharanpur Campus
- 4. Prof. Mahendra Singh, Department of Civil Engineering

Senate noted that IIT Roorkee has climbed from 501-600 in the previous year to 401-500 and has been adjudged third best University in India by the Times Higher Education (THE) World University Rankings 2019.

The Chairman, Senate appreciated the efforts of the faculty, students and staff of the Institute leading to the improvement in the Institute's rank in the Times Higher Education (THE) World University Rankings 2019.

The Agenda was then taken up.

Item No. 75.1: To confirm the minutes of the 74th meeting of the Senate held on 14.08.2018.

The minutes of the 74th meeting of the Senate held on 14.08.2018, circulated vide e-mail dated 06.09.2018, were confirmed, after incorporating the following corrections communicated by the Chairman SCSP in item No. 74.21:



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S. No.	Award	Approved Name
1	Dr. G. Pande Medal for the girl student for standing first amongst the girl students in all B. Tech./B. Arch. Courses.	Aashaka Shah, B.Tech. Computer Science Engineering, Enroll no. 14114001,
2	Col. Bajpai Cash Prize of Rs. 5000/- for the girl student obtaining highest CGPA amongst girls students in undergraduate Programmes.	Aashaka Shah, B.Tech. Computer Science Engineering, Enroll no. 14114001,
3	Smt. Rama Devi Krishna Bhatnagar Cash Prize of Rs. 10000/- for the girl student amongst girl students in all Branches undergraduate Programmes.	Aashaka Shah, B.Tech. Computer Science Engineering, Enroll no. 14114001,
4	Air Cmdr Shyam Chand Mehra Scholarship of Rs. 10,000/- to a girl student of B.Tech. 4 th year for obtaining highest CGPA in B.Tech. Electrical Engg.	Tarannum Khan, Enrollment number: 14115128

Item No. 75.2: To report on the actions taken to implement the decisions of the Senate taken in its 74th meeting held on 14.08.2018.

The Senate noted the actions taken on the said minutes.

Item No. 75.3: To consider award of Degrees/Diplomas to the students who have qualified for the award of Degrees/Diplomas in various disciplines/courses for the session 2017-18.

The Senate considered and recommended to the Board of Governors the award of Degrees/Diplomas to 2026 students, as given below, who have duly qualified for the same:


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Sl. No.	Name of the Degrees	No. of Degree
1.	B.Tech./B.Arch./IDD/Integrated Degrees (Appendix 'A')	949
2.	M.Tech./M.Arch./M.U.R.P./M.Sc./ M.B.A./M.Tech. (SSEM)/ M.Tech. (Advanced Methods of Chemical Analysis)/ Diplomas (Appendix 'B')	785
3.	Ph.D. Degrees (to be recommended) (Appendix 'C') (185 Nos. have already been recommended by the Senate in the earlier meetings)	107 185
	Total	2026

Item No. 75.4: To report the approval of the committee on Hindi translation of the name of Integrated Dual Degrees to be awarded.

The Senate noted the item and approved the version given at **Appendix 'D'**.

Item No. 75.5: To report the recommendation of Senate Honorary Degree Committee (SHDC).

The Senate noted the item.

Item No. 75.6: To consider the report of Prof. Manish Shrikhande Committee on Ph.D. Regulations.

Due to paucity of time, the complete report on Ph.D. Regulations of Prof. Manish Shrikhande Committee could not be taken up. However, keeping in view the urgency of Ph.D. Admissions, the Senate considered Part-I: ADMISSION PROCESS of the said report. The approved version of Part-I is given at **Appendix 'E'**.

Item No. 75.7: To consider the change in the existing rule for short-listing candidates for Ph.D. admissions.

The Senate approved that the short-listing criteria be decided by the departments/centres. Specialization-wise different short-listing criteria can be adopted by the departments/centres from the next semester. This may need


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modification in application forms and other changes for which the Academic Office may do the needful.

Item No. 75.8: To consider the modified program structure and syllabi of the courses of M. Tech. (Communication Systems) of the Department of Electronics and Communication Engineering.

The Senate approved the modified program structure and syllabi as given at **Appendix 'F'**.

Item No. 75.9: To consider extension in the date by which all the required documents for admission in Ph.D. programmes are to be submitted for the students admitted in July 2018.

The Senate approved the extension in date upto December 26, 2018.

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



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**INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE**

LIST OF UNDERGRADUATE DEGREE RECIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
1	180001	13110001	AKASH CHAUDHARY	101	B.Arch.		AR	7.173
2	180002	13110002	AKASH RAJESH MISTRY	101	B.Arch.		AR	6.458
3	180003	13110003	AKSHAY PALIWAL	101	B.Arch.		AR	7.547
4	180004	13110004	AMIT MAJUMDAR	101	B.Arch.		AR	6.57
5	180005	13110005	ANKIT KUMAR	101	B.Arch.		AR	6.257
6	180006	13110006	ANURAG RANJAN	101	B.Arch.		AR	6.776
7	180007	13110007	ASHWINI KUMAR SONI	101	B.Arch.		AR	7.206
8	180008	13110008	ATHUL RAJ P R	101	B.Arch.		AR	5.734
9	180009	13110009	BHOSALE AKSHAY DEVDAS	101	B.Arch.		AR	7.276
10	180010	13110010	CHANDAN JAIN	101	B.Arch.		AR	7.332
11	180011	13110011	CHITRANSH MK CHATNANI	101	B.Arch.		AR	7.052
12	180012	13110012	DEOVRAT DWIVEDI	101	B.Arch.		AR	7.289
13	180013	13110014	HRIDAY DAS	101	B.Arch.		AR	5.631
14	180014	13110015	JAIPRAKASH	101	B.Arch.		AR	5.995
15	180015	13110016	JAISWAL RAVI RAJKUMAR	101	B.Arch.		AR	6.916
16	180016	13110017	KSHITIJ JOSHI	101	B.Arch.		AR	7.031
17	180017	13110018	MANISH KUMAR	101	B.Arch.		AR	7.201
18	180018	13110019	MOHIT YADAV	101	B.Arch.		AR	7.514
19	180019	13110020	MUKUL ANAND	101	B.Arch.		AR	6.907
20	180020	13110022	NAVNEET KUMAR	101	B.Arch.		AR	7.682
21	180021	13110023	PRADEEP SAINI	101	B.Arch.		AR	6.215
22	180022	13110024	PRIYAL	101	B.Arch.		AR	7.589
23	180023	13110025	RAHUL	101	B.Arch.		AR	6.86
24	180024	13110026	RAJAT SACHAN	101	B.Arch.		AR	7.463
25	180025	13110027	SHRESTH JAISWAL	101	B.Arch.		AR	8

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[Handwritten Signature]

Appendix 'A'
Item No. Senate/75.3

**INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
ROORKEE**

LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
26	180026	13110028	SHUBHAM	101	B.Arch.		AR	7.178
27	180027	13110029	SUNNY ARYA	101	B.Arch.		AR	6.836
28	180028	13110030	SURAJ KUMAR	101	B.Arch.		AR	7.313
29	180029	13110031	VINAY SHAKYA	101	B.Arch.		AR	6.383
30	180030	13110032	YASH SAHU	101	B.Arch.		AR	6.262
31	180031	14111002	ABHISHEK DOHARE	110	B.Tech.	Biotechnology	BT	6.479
32	180032	14111003	ABHISHEK KUMAR GUDDU	110	B.Tech.	Biotechnology	BT	7.976
33	180033	14111004	ADHADA SRI TEJA	110	B.Tech.	Biotechnology	BT	8.984
34	180034	14111006	AKRITI THAKUR	110	B.Tech.	Biotechnology	BT	6.539
35	180035	14111007	AKSHAYA KUMAR PANJWANI	110	B.Tech.	Biotechnology	BT	7.581
36	180036	14111009	ARPIT MAHESHWARI	110	B.Tech.	Biotechnology	BT	8.246
37	180037	13111013	ASHWANI KUMAR	110	B.Tech.	Biotechnology	BT	6.826
38	180038	14111010	BLESSY VOHRA	110	B.Tech.	Biotechnology	BT	7.808
39	180039	14111011	DEEPAK RAI	110	B.Tech.	Biotechnology	BT	6.24
40	180040	14111012	GAURAV GROVER	110	B.Tech.	Biotechnology	BT	6.317
41	180041	14111013	GURSIMRAN SINGH	110	B.Tech.	Biotechnology	BT	5.934
42	180042	14111014	HIMANSHU GOYAL	110	B.Tech.	Biotechnology	BT	6.922
43	180043	14111015	HUKMA RAM	110	B.Tech.	Biotechnology	BT	6.581
44	180044	14111016	JASHAN PREET SINGH	110	B.Tech.	Biotechnology	BT	6.563
45	180045	14111019	KISAN KUMAR	110	B.Tech.	Biotechnology	BT	6.772
46	180046	14214018	MAHIKA BANSAL	110	B.Tech.	Biotechnology	BT	6.988
47	180047	14111020	MAYANK KUMAR	110	B.Tech.	Biotechnology	BT	7.796
48	180048	14111022	NAVNEET SHALLY	110	B.Tech.	Biotechnology	BT	6.964
49	180049	14111025	PAL SHIVAM PRAMOD KUMAR	110	B.Tech.	Biotechnology	BT	8.263
50	180050	14111026	PALLOD SHUBHAM MANOJ	110	B.Tech.	Biotechnology	BT	8.096

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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE ROORKEE

LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
51	180051	14111027	PARUVADA SHANMUKHA HARISH KUMAR	110	B.Tech.	Biotechnology	BT	7.677
52	180052	14111028	PATIL JANHAVI PRAKASH	110	B.Tech.	Biotechnology	BT	8.111
53	180053	14111030	PRASHANT CHOUDHARY	110	B.Tech.	Biotechnology	BT	7.892
54	180054	14111031	PRAVEEN KUMAR	110	B.Tech.	Biotechnology	BT	8.09
55	180055	12111034	R GOKULAKRISHNAN	110	B.Tech.	Biotechnology	BT	5.032
56	180056	14111033	RAJU BISHNOI	110	B.Tech.	Biotechnology	BT	7.144
57	180057	14111034	RITESH SINGH CHANDEL	110	B.Tech.	Biotechnology	BT	7.138
58	180058	14111035	ROHAN SINGH KUSHWAHA	110	B.Tech.	Biotechnology	BT	7.425
59	180059	13111032	SACHIN KUMAR BHARATIY	110	B.Tech.	Biotechnology	BT	6.455
60	180060	14121036	SAURAV	110	B.Tech.	Biotechnology	BT	6.413
61	180061	14111038	SHEKHAR	110	B.Tech.	Biotechnology	BT	6.443
62	180062	12111043	SHUBHAM BHASKAR NIKUMBE	110	B.Tech.	Biotechnology	BT	6.172
63	180063	14111040	SOMESH CHATURVEDI	110	B.Tech.	Biotechnology	BT	6.898
64	180064	14111041	SONALI SRIJAN	110	B.Tech.	Biotechnology	BT	8.934
65	180065	14111042	SONU KUMAR PRASHANT	110	B.Tech.	Biotechnology	BT	6.305
66	180066	14121039	SRISHTI SHISHUPAL SHARMA	110	B.Tech.	Biotechnology	BT	7.234
67	180067	14111043	SUMIT KUMAR	110	B.Tech.	Biotechnology	BT	8.281
68	180068	14214034	UTKARSH SAXENA	110	B.Tech.	Biotechnology	BT	6.623
69	180069	14111044	VASHI NEGI	110	B.Tech.	Biotechnology	BT	9.005
70	180070	14111045	VISHAL KHANDLWAL	110	B.Tech.	Biotechnology	BT	6.659
71	180071	14118003	ABHISHEK KAPOOR	111	B.Tech.	Civil Engg.	CE	7.249
72	180072	14113001	ABHISHEK KUMAR	111	B.Tech.	Civil Engg.	CE	7.781
73	180073	14113002	ABHISHEK KUMAR	111	B.Tech.	Civil Engg.	CE	8.379
74	180074	14113003	ABHISHEK KUMAR MEENA	111	B.Tech.	Civil Engg.	CE	5.905
75	180075	14113004	ADARSH	111	B.Tech.	Civil Engg.	CE	7.444

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**INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
76	180076	14113005	ADITYA SHARMA	111	B.Tech.	Civil Engg.	CE	8.87
77	180077	14113006	ADITYA SINGH KUSHWAHA	111	B.Tech.	Civil Engg.	CE	7.97
78	180078	14113007	AJAY SINGHAL	111	B.Tech.	Civil Engg.	CE	8.485
79	180079	14113008	AKASH CHETTY	111	B.Tech.	Civil Engg.	CE	7.225
80	180080	14113009	AKASH YADAV	111	B.Tech.	Civil Engg.	CE	8.757
81	180081	14113010	AKHIL JAIN	111	B.Tech.	Civil Engg.	CE	7.254
82	180082	14113011	ALLADI VINIL VAMSHI	111	B.Tech.	Civil Engg.	CE	5.367
83	180083	14113012	AMAN BHARDWAJ	111	B.Tech.	Civil Engg.	CE	7.509
84	180084	14112008	AMAN KUMAR	111	B.Tech.	Civil Engg.	CE	8.793
85	180085	14113013	AMANDEEP DUHAN	111	B.Tech.	Civil Engg.	CE	6.385
86	180086	14113015	ANIL KUMAR KUSHWAHA	111	B.Tech.	Civil Engg.	CE	7.97
87	180087	14113016	ANKIT	111	B.Tech.	Civil Engg.	CE	6.639
88	180088	14113017	ANKUR JINDAL	111	B.Tech.	Civil Engg.	CE	6.763
89	180089	14113018	ANKUR PANDEY	111	B.Tech.	Civil Engg.	CE	6.462
90	180090	14113019	ANURAG SINGH	111	B.Tech.	Civil Engg.	CE	5.858
91	180091	14113020	APOORV SINHA	111	B.Tech.	Civil Engg.	CE	7.006
92	180092	14113021	ARINDAM PUROHIT	111	B.Tech.	Civil Engg.	CE	7.124
93	180093	14113022	ARNAV MALIK	111	B.Tech.	Civil Engg.	CE	8.018
94	180094	14113024	ASHISH KUMAR	111	B.Tech.	Civil Engg.	CE	7.87
95	180095	14113025	ASHOK KUMAR	111	B.Tech.	Civil Engg.	CE	5.308
96	180096	14113026	ASHOK SINGH	111	B.Tech.	Civil Engg.	CE	8.059
97	180097	14113028	AVINASH KUMAR	111	B.Tech.	Civil Engg.	CE	6.183
98	180098	14113030	AVNEESH KUMAR MEENA	111	B.Tech.	Civil Engg.	CE	6.639
99	180099	14113031	AYUSH P GUPTA	111	B.Tech.	Civil Engg.	CE	7.491
100	180100	14113032	B SWAPNIL AGARWAL	111	B.Tech.	Civil Engg.	CE	9.101

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
101	180101	14113033	BALDURI ARYAN	111	B.Tech.	Civil Engg.	CE	6.201
102	180102	14113034	BEJJENKI SANDEEP REDDY	111	B.Tech.	Civil Engg.	CE	8.041
103	180103	14113037	BHANU PRATAP SINGH HADA	111	B.Tech.	Civil Engg.	CE	5.692
104	180104	14113035	BHAVESH KUMAR SINGH	111	B.Tech.	Civil Engg.	CE	7.071
105	180105	14113036	BHUPENDRA KUMAR VERMA	111	B.Tech.	Civil Engg.	CE	5.751
106	180106	14113038	DEEPAK KUMAR MEENA	111	B.Tech.	Civil Engg.	CE	5.308
107	180107	14113039	DEEPAK NANGLOT	111	B.Tech.	Civil Engg.	CE	5.604
108	180108	14113040	DEEPALI CHAUHAN	111	B.Tech.	Civil Engg.	CE	8.781
109	180109	14113041	DEVANSHU MISHRA	111	B.Tech.	Civil Engg.	CE	6.024
110	180110	14113042	DHYANCHAND MEENA	111	B.Tech.	Civil Engg.	CE	6.012
111	180111	14113043	DIVYANSH JAIN	111	B.Tech.	Civil Engg.	CE	6.757
112	180112	14113044	DONTHULA REVANTH CHANDRA	111	B.Tech.	Civil Engg.	CE	6.385
113	180113	14113045	DUSHYANT	111	B.Tech.	Civil Engg.	CE	6.544
114	180114	14113046	GAURAV KUMAR	111	B.Tech.	Civil Engg.	CE	8.118
115	180115	14113047	GAURAV SINGH	111	B.Tech.	Civil Engg.	CE	5.491
116	180116	14113049	GOHIL ABHISHEK UDESING	111	B.Tech.	Civil Engg.	CE	5.964
117	180117	14113050	HARI MADHAV TIWARI	111	B.Tech.	Civil Engg.	CE	8.391
118	180118	14113051	HARISH KUMAR	111	B.Tech.	Civil Engg.	CE	7.207
119	180119	14113052	HARSHIT AGARWAL	111	B.Tech.	Civil Engg.	CE	6.16
120	180120	14113053	HIMANSHU	111	B.Tech.	Civil Engg.	CE	7.047
121	180121	14113054	HIMANSHU SHEKHAR	111	B.Tech.	Civil Engg.	CE	7.757
122	180122	14113055	HIMANSHU TRIPATHI	111	B.Tech.	Civil Engg.	CE	7.55
123	180123	14113056	JAYESH JAIN	111	B.Tech.	Civil Engg.	CE	7.888
124	180124	14113057	JUJHAAR SINGH	111	B.Tech.	Civil Engg.	CE	8.971
125	180125	14113058	KASHISH VERMA	111	B.Tech.	Civil Engg.	CE	7.941

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
126	180126	14113059	LALIT MOHAN PANDEY	111	B.Tech.	Civil Engg.	CE	7.698
127	180127	14113060	LOVE GOYAL	111	B.Tech.	Civil Engg.	CE	7.083
128	180128	14113063	MAYANK KUMAR YADAV	111	B.Tech.	Civil Engg.	CE	6.905
129	180129	14113064	MOHINI SINGHAL	111	B.Tech.	Civil Engg.	CE	7.935
130	180130	14113065	MUKUL DUBEY	111	B.Tech.	Civil Engg.	CE	8.083
131	180131	14113066	NAGMANI	111	B.Tech.	Civil Engg.	CE	7.367
132	180132	14113067	NAMAN AGRAWAL	111	B.Tech.	Civil Engg.	CE	7.095
133	180133	14113068	NAVIN SONI	111	B.Tech.	Civil Engg.	CE	7.331
134	180134	14113069	NAYAN AWASTHI	111	B.Tech.	Civil Engg.	CE	8.141
135	180135	14113070	NEERAJ KUMAR DWIVEDI	111	B.Tech.	Civil Engg.	CE	9.337
136	180136	14112064	NIKHIL KUMAR	111	B.Tech.	Civil Engg.	CE	9.284
137	180137	14113071	NIKHIL MEHRA	111	B.Tech.	Civil Engg.	CE	6.538
138	180138	14113072	NIRAJ KUMAR	111	B.Tech.	Civil Engg.	CE	6.923
139	180139	14113073	NISHANT SACHAN	111	B.Tech.	Civil Engg.	CE	8.225
140	180140	14113074	PANKAJ BANSAL	111	B.Tech.	Civil Engg.	CE	7.172
141	180141	14113075	PARAG JAIN	111	B.Tech.	Civil Engg.	CE	6.74
142	180142	14113076	PARAG JAIN	111	B.Tech.	Civil Engg.	CE	7.757
143	180143	14113077	PATEL PRASHAN CHANDUBHAI	111	B.Tech.	Civil Engg.	CE	8.272
144	180144	14113079	PRAKASH PATEL	111	B.Tech.	Civil Engg.	CE	7.462
145	180145	14113080	PRAKHAR YADAV	111	B.Tech.	Civil Engg.	CE	6.367
146	180146	14113081	PRAMUDIT SOMVANSHI	111	B.Tech.	Civil Engg.	CE	6.538
147	180147	14113082	PRANAV ANURAG	111	B.Tech.	Civil Engg.	CE	7.231
148	180148	14113083	PRASHANT KUMAR	111	B.Tech.	Civil Engg.	CE	5.45
149	180149	14113084	PRAVINDRA RATHORE	111	B.Tech.	Civil Engg.	CE	6.059
150	180150	14113085	PREMPAL SINGH	111	B.Tech.	Civil Engg.	CE	7.846

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
151	180151	14113086	RAHUL GUPTA	111	B.Tech.	Civil Engg.	CE	6.97
152	180152	13113088	RAHUL MEENA	111	B.Tech.	Civil Engg.	CE	5.74
153	180153	14113090	RISHABH MALOO	111	B.Tech.	Civil Engg.	CE	8.456
154	180154	14113091	ROHAN SINGH	111	B.Tech.	Civil Engg.	CE	6.456
155	180155	14113092	ROHIT GAUR	111	B.Tech.	Civil Engg.	CE	9.254
156	180156	14119044	ROHIT SINHA	111	B.Tech.	Civil Engg.	CE	9.018
157	180157	14113093	ROSHAN KUMAR	111	B.Tech.	Civil Engg.	CE	5.651
158	180158	14113094	RUPENDRA KUMAR	111	B.Tech.	Civil Engg.	CE	5.899
159	180159	14113095	SACHIN KUMAR	111	B.Tech.	Civil Engg.	CE	5.722
160	180160	14113096	SADA SHIV	111	B.Tech.	Civil Engg.	CE	5.615
161	180161	14113097	SADGIR PRADYUMNA PARAG	111	B.Tech.	Civil Engg.	CE	8.136
162	180162	14113100	SATYAM SINGH	111	B.Tech.	Civil Engg.	CE	6.917
163	180163	14113102	SHASHANK GARG	111	B.Tech.	Civil Engg.	CE	6.58
164	180164	14113104	SHASHIKANT KUMAR	111	B.Tech.	Civil Engg.	CE	7.426
165	180165	14113105	SHISHIR AGRAWAL	111	B.Tech.	Civil Engg.	CE	8.024
166	180166	14113106	SHIVANG BANSAL	111	B.Tech.	Civil Engg.	CE	8.036
167	180167	14113107	SHUBHAM BHARATI	111	B.Tech.	Civil Engg.	CE	8.379
168	180168	14113108	SHUBHAM KUMAR	111	B.Tech.	Civil Engg.	CE	7.858
169	180169	14113109	SHUBHAM KUMAR	111	B.Tech.	Civil Engg.	CE	7.964
170	180170	14113111	SIDDHARTH GANGRADE	111	B.Tech.	Civil Engg.	CE	5.533
171	180171	14113112	SIDHARTH RAWAT	111	B.Tech.	Civil Engg.	CE	8.686
172	180172	14113114	SOUMIK CHOUDHURI	111	B.Tech.	Civil Engg.	CE	7.763
173	180173	14113116	SOUMYA NIGOTIA	111	B.Tech.	Civil Engg.	CE	8.385
174	180174	14113117	SOURAV BELANI	111	B.Tech.	Civil Engg.	CE	8.083
175	180175	14113118	SOURAV TRIPATHI	111	B.Tech.	Civil Engg.	CE	6.722

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
176	180176	14113120	SUKHAVEER SINGH MEENA	111	B.Tech.	Civil Engg.	CE	6.941
177	180177	14113121	SUMIT CHOUDHARY	111	B.Tech.	Civil Engg.	CE	6.266
178	180178	14113122	SURAJ BHATI	111	B.Tech.	Civil Engg.	CE	6.485
179	180179	14214033	SUYASH CHANDRA VISHNOI	111	B.Tech.	Civil Engg.	CE	9.172
180	180180	14113123	TARUN KUMAR BANSAL	111	B.Tech.	Civil Engg.	CE	6.716
181	180181	14113124	UDITYA RAJ	111	B.Tech.	Civil Engg.	CE	6.822
182	180182	13113120	UMANG PARIKH	111	B.Tech.	Civil Engg.	CE	6.779
183	180183	14113125	VAIBHAV A D S RAWAT	111	B.Tech.	Civil Engg.	CE	6.574
184	180184	14113127	VAIBHAV RAJAK	111	B.Tech.	Civil Engg.	CE	7.42
185	180185	14113128	VARUN GUPTA	111	B.Tech.	Civil Engg.	CE	8.627
186	180186	14113129	VARUN JAIN	111	B.Tech.	Civil Engg.	CE	7.899
187	180187	14113130	VARUN PUNIA	111	B.Tech.	Civil Engg.	CE	8.266
188	180188	14113131	VIKAS SOLANKI	111	B.Tech.	Civil Engg.	CE	7.876
189	180189	14113132	VINAY KUMAR SAHU	111	B.Tech.	Civil Engg.	CE	6.189
190	180190	14113133	VIPUL PRAJAPAT	111	B.Tech.	Civil Engg.	CE	6.846
191	180191	14113134	VISHAL KUMAR	111	B.Tech.	Civil Engg.	CE	6.148
192	180192	14113135	VISHESH GUPTA	111	B.Tech.	Civil Engg.	CE	7.077
193	180193	14113136	YASH LAKHANI	111	B.Tech.	Civil Engg.	CE	8.302
194	180194	14115001	AAKANKSHA DODA	112	B.Tech.	Electrical Engg.	EE	7.167
195	180195	14115002	AAKASH KHEMKA	112	B.Tech.	Electrical Engg.	EE	5.708
196	180196	14115003	ABHAY AGARWAL	112	B.Tech.	Electrical Engg.	EE	8.527
197	180197	14115004	ABHISHEK PAHARIA	112	B.Tech.	Electrical Engg.	EE	6.613
198	180198	14115005	ADITYA JHA	112	B.Tech.	Electrical Engg.	EE	8.83
199	180199	14115006	ADITYA PRAKASH	112	B.Tech.	Electrical Engg.	EE	9.718
200	180200	14115007	ADITYA PRAKASH	112	B.Tech.	Electrical Engg.	EE	6.494

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LIST OF UNDERGRADUATE DEGREE RECEIPTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
201	180201	14115008	AISHWARYA MITTAL	112	B.Tech.	Electrical Engg.	EE	9.473
202	180202	14115009	AKSHAY D MALKHEDE	112	B.Tech.	Electrical Engg.	EE	6.976
203	180203	14115010	AKSHAY GHIYA	112	B.Tech.	Electrical Engg.	EE	7.744
204	180204	14115011	AMANDEEP SINGH	112	B.Tech.	Electrical Engg.	EE	6.417
205	180205	14115012	AMARTHYA PALREDDY	112	B.Tech.	Electrical Engg.	EE	5.506
206	180206	14115014	AMIT RAJ GANDHI	112	B.Tech.	Electrical Engg.	EE	8.304
207	180207	14115015	AMIT SHARMA	112	B.Tech.	Electrical Engg.	EE	6.345
208	180208	14113014	ANEESH DAHIYA	112	B.Tech.	Electrical Engg.	EE	9.065
209	180209	14115017	ANJALI NAUHWAR	112	B.Tech.	Electrical Engg.	EE	8.018
210	180210	14115018	ANKIT DULANI	112	B.Tech.	Electrical Engg.	EE	6.952
211	180211	14115019	ANKUSH SINGH	112	B.Tech.	Electrical Engg.	EE	8.351
212	180212	14115020	ANMOL POPLI	112	B.Tech.	Electrical Engg.	EE	8.703
213	180213	14115021	ANSHUL SOLANKI	112	B.Tech.	Electrical Engg.	EE	6.548
214	180214	14115022	ARNAB ROY	112	B.Tech.	Electrical Engg.	EE	6.97
215	180215	14115023	ARPAN GAYEN	112	B.Tech.	Electrical Engg.	EE	5.857
216	180216	14115024	ARPIT SINGLA	112	B.Tech.	Electrical Engg.	EE	7.256
217	180217	14115025	ARVIND MEHRA	112	B.Tech.	Electrical Engg.	EE	6.125
218	180218	14115026	ATUL KUMAR VERMA	112	B.Tech.	Electrical Engg.	EE	7.179
219	180219	12115030	ATUL NAYYAR	112	B.Tech.	Electrical Engg.	EE	4.959
220	180220	14115028	AYUSH SINGH	112	B.Tech.	Electrical Engg.	EE	6.875
221	180221	14115029	BALRAM MEENA	112	B.Tech.	Electrical Engg.	EE	5.899
222	180222	14115030	BANGARU SAI SRAVANTH	112	B.Tech.	Electrical Engg.	EE	7.87
223	180223	14115031	BELLALA SAI KALYAN	112	B.Tech.	Electrical Engg.	EE	8.131
224	180224	14115032	BHASKAR KAUSHIK	112	B.Tech.	Electrical Engg.	EE	8.722
225	180225	14115034	CHAUHAN HARDIK HANSRAJBHAI	112	B.Tech.	Electrical Engg.	EE	7.018

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
226	180226	14115035	CHUTRA RAM KURIYA	112	B.Tech.	Electrical Engg.	EE	6.53
227	180227	14115036	DEEPAK DAMOLIA	112	B.Tech.	Electrical Engg.	EE	6.845
228	180228	14115037	DEEPT MAHENDIRATTA	112	B.Tech.	Electrical Engg.	EE	7.869
229	180229	14115038	DHANANJAY LEKSHMI NARAYAN	112	B.Tech.	Electrical Engg.	EE	6.381
230	180230	14115039	DINESH KIRAD	112	B.Tech.	Electrical Engg.	EE	6.036
231	180231	14115042	GOHAD MOHIT NARENDRA	112	B.Tech.	Electrical Engg.	EE	6.589
232	180232	14115044	GUJARATHI PRANAV DHANANJAY	112	B.Tech.	Electrical Engg.	EE	6.935
233	180233	14115045	GURMANDEEP SINGH BEDI	112	B.Tech.	Electrical Engg.	EE	7.922
234	180234	14115046	HARDIK JAIN	112	B.Tech.	Electrical Engg.	EE	8.644
235	180235	14115047	HARPAL SINGH	112	B.Tech.	Electrical Engg.	EE	5.339
236	180236	14115048	HARSHIT TAYAL	112	B.Tech.	Electrical Engg.	EE	7.357
237	180237	14115049	HEMANT KUMAR RAMAN	112	B.Tech.	Electrical Engg.	EE	7.524
238	180238	14115051	HIMANSHU	112	B.Tech.	Electrical Engg.	EE	5.762
239	180239	14115053	JAYANT CHOUDHARY	112	B.Tech.	Electrical Engg.	EE	6.497
240	180240	14115054	K MALLIKARJUN	112	B.Tech.	Electrical Engg.	EE	6.179
241	180241	14115055	KAKARLA UDAY KANTH REDDY	112	B.Tech.	Electrical Engg.	EE	9.059
242	180242	14115056	KAMAL BHAGAT	112	B.Tech.	Electrical Engg.	EE	7.06
243	180243	14115057	KARAN DESAI	112	B.Tech.	Electrical Engg.	EE	8.5
244	180244	14115059	KATTA PRIYATHAM	112	B.Tech.	Electrical Engg.	EE	5.744
245	180245	14115060	KHUSHAL KUMAR JAISWAL	112	B.Tech.	Electrical Engg.	EE	7.506
246	180246	14115061	KHUSHBOO KUMARI	112	B.Tech.	Electrical Engg.	EE	7.613
247	180247	14115062	KRISHAN KUMAR KUMAWAT	112	B.Tech.	Electrical Engg.	EE	7.006
248	180248	14115063	KULDEEP KUMAR BAGRI	112	B.Tech.	Electrical Engg.	EE	7.083
249	180249	14115064	MADDIPATLA N V SAI KRISHNA	112	B.Tech.	Electrical Engg.	EE	6.31
250	180250	14115065	MAHARNAB MITRA	112	B.Tech.	Electrical Engg.	EE	7.345

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
251	180251	14115066	MAHIM SHARMA	112	B.Tech.	Electrical Engg.	EE	7.119
252	180252	14115067	MALE GNANENDAR REDDY	112	B.Tech.	Electrical Engg.	EE	7.482
253	180253	14115068	MALIPEDDI BHARATH	112	B.Tech.	Electrical Engg.	EE	6.935
254	180254	14115070	MANISH KUMAR YADAV	112	B.Tech.	Electrical Engg.	EE	6.363
255	180255	14115072	MANU AGARWAL	112	B.Tech.	Electrical Engg.	EE	7.304
256	180256	14115073	MAYANK CHAUDHARY	112	B.Tech.	Electrical Engg.	EE	6.869
257	180257	14115074	MAYANK GUPTA	112	B.Tech.	Electrical Engg.	EE	7.628
258	180258	14115075	MD SIBGHATULLAH	112	B.Tech.	Electrical Engg.	EE	6.673
259	180259	14115077	MOHIT VIRLI	112	B.Tech.	Electrical Engg.	EE	6.958
260	180260	14115078	MOHIT YADAV	112	B.Tech.	Electrical Engg.	EE	7.686
261	180261	14115079	MUDIT SHARMA	112	B.Tech.	Electrical Engg.	EE	8.58
262	180262	11115055	N SHASHANK	112	B.Tech.	Electrical Engg.	EE	5.123
263	180263	14115052	NAGPURE HIMANSHU ANGLAL	112	B.Tech.	Electrical Engg.	EE	9.064
264	180264	14115080	NAMAN TAMBI	112	B.Tech.	Electrical Engg.	EE	6.137
265	180265	14115082	NIKUNJ AGRAWAL	112	B.Tech.	Electrical Engg.	EE	7.244
266	180266	14115083	NITIN JAIN	112	B.Tech.	Electrical Engg.	EE	8.208
267	180267	14115084	P KINNERA PRIYA	112	B.Tech.	Electrical Engg.	EE	7.673
268	180268	14115085	PARRI ARAVIND JOSHI	112	B.Tech.	Electrical Engg.	EE	5.458
269	180269	14115086	PATEL SATYAJEET	112	B.Tech.	Electrical Engg.	EE	7.185
270	180270	14115088	PRACHI SURYAWANSHI	112	B.Tech.	Electrical Engg.	EE	6.155
271	180271	14115089	PRANJUL SINGH CHAUHAN	112	B.Tech.	Electrical Engg.	EE	7.113
272	180272	14115090	PRASHANT KUMAR	112	B.Tech.	Electrical Engg.	EE	7.571
273	180273	14115091	PRATYUSH MATHUR	112	B.Tech.	Electrical Engg.	EE	6.851
274	180274	14115092	PRAVEEN RAJ	112	B.Tech.	Electrical Engg.	EE	6.815
275	180275	14115093	PYLA ALEKHYA	112	B.Tech.	Electrical Engg.	EE	8.782

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
276	180276	14115094	RAHUL GUPTA	112	B.Tech.	Electrical Engg.	EE	6.929
277	180277	14115095	RAHUL TANDON	112	B.Tech.	Electrical Engg.	EE	7.714
278	180278	14115096	RAKESH GODARA	112	B.Tech.	Electrical Engg.	EE	6.72
279	180279	14115099	RITWIK RUDRA	112	B.Tech.	Electrical Engg.	EE	6.107
280	180280	14115100	SAHIL THAKUR	112	B.Tech.	Electrical Engg.	EE	5.19
281	180281	14115101	SAKET GAUR	112	B.Tech.	Electrical Engg.	EE	7.797
282	180282	14115102	SAMADRITO MANDAL	112	B.Tech.	Electrical Engg.	EE	8
283	180283	14115103	SAMRAT CHOUDHARY	112	B.Tech.	Electrical Engg.	EE	7.274
284	180284	14115105	SANYAM GUPTA	112	B.Tech.	Electrical Engg.	EE	7.238
285	180285	14115106	SAURABH KUMAR MISHRA	112	B.Tech.	Electrical Engg.	EE	8.713
286	180286	14115107	SAURABH KUMAR SINGH	112	B.Tech.	Electrical Engg.	EE	8.077
287	180287	14115108	SAURABH MALVIYA	112	B.Tech.	Electrical Engg.	EE	6.476
288	180288	14115109	SAVITA BORA	112	B.Tech.	Electrical Engg.	EE	6.292
289	180289	14115110	SHAN MUHAMMED	112	B.Tech.	Electrical Engg.	EE	7.905
290	180290	14115111	SHASHIKANT RASMERIYA	112	B.Tech.	Electrical Engg.	EE	5.333
291	180291	14115112	SHAURY ANAND	112	B.Tech.	Electrical Engg.	EE	7.71
292	180292	14118091	SHETH MANTHAN RAJESH	112	B.Tech.	Electrical Engg.	EE	8.894
293	180293	14115113	SHIVAM SHARMA	112	B.Tech.	Electrical Engg.	EE	6.31
294	180294	14115114	SHIVAM SRIVASTAVA	112	B.Tech.	Electrical Engg.	EE	8.312
295	180295	14115115	SHUBHAM CHOWDHARY	112	B.Tech.	Electrical Engg.	EE	9.362
296	180296	14115116	SHUBHAM GUPTA	112	B.Tech.	Electrical Engg.	EE	8.319
297	180297	14115117	SHUBHAM KUMAR	112	B.Tech.	Electrical Engg.	EE	7.53
298	180298	14115118	SHUBHAM KUMAR	112	B.Tech.	Electrical Engg.	EE	9.339
299	180299	14115120	SNEHIL VIJAY	112	B.Tech.	Electrical Engg.	EE	7.702
300	180300	14113113	SOLANKI ABHISHEK BHARATBHAI	112	B.Tech.	Electrical Engg.	EE	8.754

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
301	180301	14115122	SOUMYA RANJAN ROUT	112	B.Tech.	Electrical Engg.	EE	8.405
302	180302	14115123	SRI TIRUMALA VIKHYATH KARRI	112	B.Tech.	Electrical Engg.	EE	5.887
303	180303	14115124	SRISHTI SONAL	112	B.Tech.	Electrical Engg.	EE	6.333
304	180304	14115125	SUMIT KUMAR	112	B.Tech.	Electrical Engg.	EE	6.155
305	180305	14115126	SUSHANT S SAMUEL	112	B.Tech.	Electrical Engg.	EE	7.584
306	180306	14119053	SWAPNIL CHAUHAN	112	B.Tech.	Electrical Engg.	EE	7.75
307	180307	14115127	SWAPNIL LOHANI	112	B.Tech.	Electrical Engg.	EE	8.559
308	180308	14115128	TARANNUM KHAN	112	B.Tech.	Electrical Engg.	EE	8.92
309	180309	14115130	UJJVAL GAGRANI	112	B.Tech.	Electrical Engg.	EE	8.173
310	180310	14115131	UTKARSH GUPTA	112	B.Tech.	Electrical Engg.	EE	6.72
311	180311	14115133	VIMAL MISHRA	112	B.Tech.	Electrical Engg.	EE	5.631
312	180312	14115135	VISHAL KUMAR	112	B.Tech.	Electrical Engg.	EE	6.321
313	180313	14115136	VIVEK KHATANA	112	B.Tech.	Electrical Engg.	EE	8.47
314	180314	14115137	VIVEK KUMAR	112	B.Tech.	Electrical Engg.	EE	6.119
315	180315	14115139	YUGAL GUPTA	112	B.Tech.	Electrical Engg.	EE	8.89
316	180316	14115140	YUVRAJ RANA	112	B.Tech.	Electrical Engg.	EE	7.976
317	180317	14117001	ADARSH KUMAR	113	B.Tech.	Mechanical Engg.	ME	6.584
318	180318	14117002	ADIKANE SUMIT NARENDRA	113	B.Tech.	Mechanical Engg.	ME	6.349
319	180319	14117003	ADITYA	113	B.Tech.	Mechanical Engg.	ME	5.819
320	180320	14117004	AEKULA HASWANTH KUMAR	113	B.Tech.	Mechanical Engg.	ME	5.916
321	180321	14117005	AJEETH MAJHI	113	B.Tech.	Mechanical Engg.	ME	6.09
322	180322	14117006	ALLURI RAVI CHANDRA PHANI SHAILESH	113	B.Tech.	Mechanical Engg.	ME	7.03
323	180323	14117007	AMAN	113	B.Tech.	Mechanical Engg.	ME	7.536
324	180324	14117008	AMIT KUMAR	113	B.Tech.	Mechanical Engg.	ME	7.229
325	180325	14117009	ANAND KUMAR	113	B.Tech.	Mechanical Engg.	ME	7.387

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
326	180326	13117009	ANIKET GUPTA	113	B.Tech.	Mechanical Engg.	ME	6.365
327	180327	14117010	ANIRUDH CHANDRA	113	B.Tech.	Mechanical Engg.	ME	7.307
328	180328	14117011	ANKITA SINGH	113	B.Tech.	Mechanical Engg.	ME	8.133
329	180329	14117012	ANTRIKSH MATHUR	113	B.Tech.	Mechanical Engg.	ME	8.536
330	180330	14117014	ARPIT AGGARWAL	113	B.Tech.	Mechanical Engg.	ME	7.964
331	180331	14117015	ATULYA RATAN JHA	113	B.Tech.	Mechanical Engg.	ME	7.602
332	180332	14117016	BAGLA KARAN SANTOSH	113	B.Tech.	Mechanical Engg.	ME	8.247
333	180333	14117017	CHAVA SAI SUHAS RAYUDU	113	B.Tech.	Mechanical Engg.	ME	7.078
334	180334	14117018	DEEPANSHU	113	B.Tech.	Mechanical Engg.	ME	8.867
335	180335	14117019	DESH PANDE SHREYAS MUKUND	113	B.Tech.	Mechanical Engg.	ME	8.355
336	180336	14117021	DHEERAJ KUMAR	113	B.Tech.	Mechanical Engg.	ME	7.922
337	180337	14117022	DIPANSHU MITTAL	113	B.Tech.	Mechanical Engg.	ME	9.637
338	180338	14118032	GAURAV AGRAWAL	113	B.Tech.	Mechanical Engg.	ME	8.012
339	180339	14117023	GAURAV MEENA	113	B.Tech.	Mechanical Engg.	ME	6.355
340	180340	14117024	GAUTAM KUMAR	113	B.Tech.	Mechanical Engg.	ME	6.223
341	180341	14117025	GUNDA PAVAN KUMAR	113	B.Tech.	Mechanical Engg.	ME	5.367
342	180342	14117026	HARDEEP SINGH	113	B.Tech.	Mechanical Engg.	ME	7.187
343	180343	14117027	HARIDASYAM KOUSHIK	113	B.Tech.	Mechanical Engg.	ME	6.373
344	180344	14117028	HEMANTH ANNE	113	B.Tech.	Mechanical Engg.	ME	6.157
345	180345	14117029	HIMANSHU KINHA	113	B.Tech.	Mechanical Engg.	ME	8.512
346	180346	14117030	ISHWAR SINGH SHEKHAWAT	113	B.Tech.	Mechanical Engg.	ME	6.729
347	180347	14117031	JAI VISHNU NAMAN	113	B.Tech.	Mechanical Engg.	ME	9.042
348	180348	14117032	JITESH KUMAR JEENGAR	113	B.Tech.	Mechanical Engg.	ME	5.259
349	180349	14117033	KARAN VERMA	113	B.Tech.	Mechanical Engg.	ME	6.09
350	180350	14117034	KARTIK KANSAL	113	B.Tech.	Mechanical Engg.	ME	8.783

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
351	180351	14117035	KULDEEP SINGH	113	B.Tech.	Mechanical Engg.	ME	8.017
352	180352	14118046	M THAHIR SHAH	113	B.Tech.	Mechanical Engg.	ME	8.042
353	180353	14117037	MANJUNATH RAYGOND	113	B.Tech.	Mechanical Engg.	ME	5.458
354	180354	14117038	MANKAD DVIJ CHAITANYA	113	B.Tech.	Mechanical Engg.	ME	7.852
355	180355	14117039	MOHIT KUMAR	113	B.Tech.	Mechanical Engg.	ME	7.422
356	180356	14117040	MOHIT KUMAR SIDDHA	113	B.Tech.	Mechanical Engg.	ME	8.395
357	180357	14117041	MUKUL GOYAL	113	B.Tech.	Mechanical Engg.	ME	8.163
358	180358	14117042	NAGWANSHI SARANG	113	B.Tech.	Mechanical Engg.	ME	7.819
359	180359	14117043	NITESH ARORA	113	B.Tech.	Mechanical Engg.	ME	8.017
360	180360	14117013	PANDIT APURV UNMESH	113	B.Tech.	Mechanical Engg.	ME	8.337
361	180361	14117044	PIYUSH TEKCHANDANI	113	B.Tech.	Mechanical Engg.	ME	7.452
362	180362	14117045	PRABH PAL SINGH SEERHA	113	B.Tech.	Mechanical Engg.	ME	7.418
363	180363	14117046	PRABHANSHU RAWAT	113	B.Tech.	Mechanical Engg.	ME	6.584
364	180364	14117047	PRAFUL ANAND	113	B.Tech.	Mechanical Engg.	ME	7.446
365	180365	14117048	PRASHANT KUMAR	113	B.Tech.	Mechanical Engg.	ME	8.807
366	180366	14117049	PRATYUSH AGARWAL	113	B.Tech.	Mechanical Engg.	ME	8.75
367	180367	13117053	PRIYABRATA JENA	113	B.Tech.	Mechanical Engg.	ME	7.072
368	180368	14117050	PULKIT GOYAL	113	B.Tech.	Mechanical Engg.	ME	8.068
369	180369	14117051	RAGHAV MOHTA	113	B.Tech.	Mechanical Engg.	ME	6.843
370	180370	14117052	RAHUL GAUTAM	113	B.Tech.	Mechanical Engg.	ME	6.916
371	180371	14117053	RAJVARDHAN SINGH	113	B.Tech.	Mechanical Engg.	ME	7.175
372	180372	14117054	RAKESH KUMAR	113	B.Tech.	Mechanical Engg.	ME	5.843
373	180373	14117055	RAMANJEET SINGH	113	B.Tech.	Mechanical Engg.	ME	7.958
374	180374	14117056	RAVI KUMAR	113	B.Tech.	Mechanical Engg.	ME	8.789
375	180375	14117057	RAVI PRATAP SINGH	113	B.Tech.	Mechanical Engg.	ME	6.614

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
376	180376	14117058	RESHI KIRAN N C	113	B.Tech.	Mechanical Engg.	ME	7.5
377	180377	14117059	RISHABH GUPTA	113	B.Tech.	Mechanical Engg.	ME	6.898
378	180378	14117060	ROHIT AGRAWAL	113	B.Tech.	Mechanical Engg.	ME	5.741
379	180379	14117061	ROOP KISHOR SINGH	113	B.Tech.	Mechanical Engg.	ME	7.705
380	180380	14117062	SACHIN KUMAR GIROH	113	B.Tech.	Mechanical Engg.	ME	8.422
381	180381	14117063	SAGAR MALIK	113	B.Tech.	Mechanical Engg.	ME	7.741
382	180382	14117064	SANDIP KUMAR	113	B.Tech.	Mechanical Engg.	ME	6.657
383	180383	14117068	SARDAR SHUBHAM RAMESH	113	B.Tech.	Mechanical Engg.	ME	5.277
384	180384	14117065	SATYAM AHIRWAL	113	B.Tech.	Mechanical Engg.	ME	5.783
385	180385	14117066	SHIVAM GUPTA	113	B.Tech.	Mechanical Engg.	ME	8.343
386	180386	14117067	SHUBHAM JINDAL	113	B.Tech.	Mechanical Engg.	ME	8.313
387	180387	14117069	SHYAM CHOUDHARY	113	B.Tech.	Mechanical Engg.	ME	7.452
388	180388	14117070	SIDDHARTH MATTA	113	B.Tech.	Mechanical Engg.	ME	7.693
389	180389	14117071	SIDHARTH GOEL	113	B.Tech.	Mechanical Engg.	ME	7.476
390	180390	14117072	SONE LAL KOL	113	B.Tech.	Mechanical Engg.	ME	6.145
391	180391	14117073	SOUVIK SHOW	113	B.Tech.	Mechanical Engg.	ME	5.994
392	180392	14117074	SUMIT KUMAR	113	B.Tech.	Mechanical Engg.	ME	8.139
393	180393	14117075	SUNNY KUMAR	113	B.Tech.	Mechanical Engg.	ME	7.663
394	180394	14117076	UMASHANKAR SINGH	113	B.Tech.	Mechanical Engg.	ME	6.373
395	180395	14117077	VANGALA SAI HEMANTH	113	B.Tech.	Mechanical Engg.	ME	7.458
396	180396	14117078	VISHAL CHAUDHARY	113	B.Tech.	Mechanical Engg.	ME	8.56
397	180397	14117079	VIVEK KUMAR	113	B.Tech.	Mechanical Engg.	ME	6.229
398	180398	14117080	YAMNESH AGRAWAL	113	B.Tech.	Mechanical Engg.	ME	7.38
399	180399	14117081	YASH GOEL	113	B.Tech.	Mechanical Engg.	ME	6.705
400	180400	14119001	AADITYA PANDYA	114	B.Tech.	Production & Industrial Engg.	ME	5.287

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
401	180401	14119002	AASHISH CHAUHAN	114	B.Tech.	Production & Industrial Engg.	ME	7.415
402	180402	14119004	ABHISHEK KUMAR	114	B.Tech.	Production & Industrial Engg.	ME	6.884
403	180403	14119006	AMAN JAIN	114	B.Tech.	Production & Industrial Engg.	ME	8
404	180404	14119007	AMAN PRAKASH	114	B.Tech.	Production & Industrial Engg.	ME	6.299
405	180405	14119008	AMIT GOND	114	B.Tech.	Production & Industrial Engg.	ME	6.354
406	180406	14119009	AMIT KUMAR	114	B.Tech.	Production & Industrial Engg.	ME	6.768
407	180407	14119010	AMIT KUMAR BAGHEL	114	B.Tech.	Production & Industrial Engg.	ME	7.94
408	180408	13119014	AMIT SINGH	114	B.Tech.	Production & Industrial Engg.	ME	5.506
409	180409	14121007	ANIKET SINGH	114	B.Tech.	Production & Industrial Engg.	ME	7.78
410	180410	14119011	ANIRUDH BHARTI	114	B.Tech.	Production & Industrial Engg.	ME	6.896
411	180411	14119012	ANKIT SEHRAWAT	114	B.Tech.	Production & Industrial Engg.	ME	7.512
412	180412	14119013	ANKITA MEENA	114	B.Tech.	Production & Industrial Engg.	ME	6.811
413	180413	14119014	ANKIV KUMAR MAURYA	114	B.Tech.	Production & Industrial Engg.	ME	5.86
414	180414	14119015	ANSUL SUNIL BONDIA	114	B.Tech.	Production & Industrial Engg.	ME	6.817
415	180415	14119016	ANUJ JAIN	114	B.Tech.	Production & Industrial Engg.	ME	5.909
416	180416	14411003	ARYAN KHAITAN	114	B.Tech.	Production & Industrial Engg.	ME	8.384
417	180417	14119017	BHAWAR RISHABH VIJAY	114	B.Tech.	Production & Industrial Engg.	ME	8.168
418	180418	14119018	BULA LOHITH	114	B.Tech.	Production & Industrial Engg.	ME	5.848
419	180419	14214010	D ROSHAN	114	B.Tech.	Production & Industrial Engg.	ME	9.341
420	180420	14119019	DIVYA PRATAP SINGH	114	B.Tech.	Production & Industrial Engg.	ME	6.268
421	180421	14119020	DURGESH SINGH YADAV	114	B.Tech.	Production & Industrial Engg.	ME	7.049
422	180422	14119022	GAURAV KUMAR JINDAL	114	B.Tech.	Production & Industrial Engg.	ME	8.935
423	180423	14119023	GAURAV KUMAR TRIPATHI	114	B.Tech.	Production & Industrial Engg.	ME	8.39
424	180424	14119024	GOMPA LOHITHA	114	B.Tech.	Production & Industrial Engg.	ME	6.963
425	180425	14119025	GURDIT SINGH SIDHU	114	B.Tech.	Production & Industrial Engg.	ME	8.153

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
426	180426	14119026	HINGAR RAHUL BRAJESH	114	B.Tech.	Production & Industrial Engg.	ME	8.251
427	180427	14119027	JAYDEEP V PATEL	114	B.Tech.	Production & Industrial Engg.	ME	7.646
428	180428	14119028	JOSHI ROHIT VINAYAK	114	B.Tech.	Production & Industrial Engg.	ME	9.114
429	180429	14119029	KRISHNA RAO	114	B.Tech.	Production & Industrial Engg.	ME	8.429
430	180430	14119030	KSHITIJ TIWARI	114	B.Tech.	Production & Industrial Engg.	ME	8.231
431	180431	14119031	KSHITIZ GAUR	114	B.Tech.	Production & Industrial Engg.	ME	8.458
432	180432	14119032	MANISH KUMAR JANGIR	114	B.Tech.	Production & Industrial Engg.	ME	7.555
433	180433	14119034	MOHAMMAD NAVED TAK	114	B.Tech.	Production & Industrial Engg.	ME	6.854
434	180434	14119035	PALASH CHOUDHARY	114	B.Tech.	Production & Industrial Engg.	ME	7.89
435	180435	14119036	PATEL RUSHI BHARATKUMAR	114	B.Tech.	Production & Industrial Engg.	ME	5.244
436	180436	14119037	PIYUSH KUMAR	114	B.Tech.	Production & Industrial Engg.	ME	8.738
437	180437	14119038	PRAVESH	114	B.Tech.	Production & Industrial Engg.	ME	5.744
438	180438	14119039	PRINCE KUMAR	114	B.Tech.	Production & Industrial Engg.	ME	8.213
439	180439	14119040	PULKIT KHANDELWAL	114	B.Tech.	Production & Industrial Engg.	ME	8.29
440	180440	14119041	PULKIT SAXENA	114	B.Tech.	Production & Industrial Engg.	ME	7.579
441	180441	14119042	RENJU K KOKKATTU	114	B.Tech.	Production & Industrial Engg.	ME	8.805
442	180442	14119043	RISHABH HANS	114	B.Tech.	Production & Industrial Engg.	ME	7.659
443	180443	14119045	SAHIL JINDAL	114	B.Tech.	Production & Industrial Engg.	ME	7.701
444	180444	13119050	SHASHIKANT KEN	114	B.Tech.	Production & Industrial Engg.	ME	6.299
445	180445	14118092	SHIVAM SHARMA	114	B.Tech.	Production & Industrial Engg.	ME	8.389
446	180446	14119046	SHOBHIT AGGARWAL	114	B.Tech.	Production & Industrial Engg.	ME	8.315
447	180447	14119048	SHUBHAM DEV	114	B.Tech.	Production & Industrial Engg.	ME	5.591
448	180448	14119049	SHUBHAM KUMAR	114	B.Tech.	Production & Industrial Engg.	ME	7.171
449	180449	14119050	SHUBHAM PANDEY	114	B.Tech.	Production & Industrial Engg.	ME	7.738
450	180450	14119051	SHUBHAM SINGHAL	114	B.Tech.	Production & Industrial Engg.	ME	6.439

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
451	180451	14119052	SIDDHANT SHARMA	114	B.Tech.	Production & Industrial Engg.	ME	6.646
452	180452	14118099	SONALI MITTAL	114	B.Tech.	Production & Industrial Engg.	ME	8.333
453	180453	14119054	THAKER DEVARSH SHAILESH	114	B.Tech.	Production & Industrial Engg.	ME	7.22
454	180454	14119055	UJJWAL GAHLOT	114	B.Tech.	Production & Industrial Engg.	ME	7.61
455	180455	14119056	UTKARSH HURMADE	114	B.Tech.	Production & Industrial Engg.	ME	6.134
456	180456	14119057	VAIBHAV CHAUHAN	114	B.Tech.	Production & Industrial Engg.	ME	5.89
457	180457	14119058	VARSHA CHOUDHARY	114	B.Tech.	Production & Industrial Engg.	ME	6.366
458	180458	14119059	VIJENDRA SINGH NITHARWAL	114	B.Tech.	Production & Industrial Engg.	ME	7.28
459	180459	14119060	VIPUL KALA	114	B.Tech.	Production & Industrial Engg.	ME	7.713
460	180460	14119005	AKSHAY SHRIKANTRAO WALVEKAR	114	B.Tech.	Production & Industrial Engg.	ME	6.512
461	180461	14116001	AAGOSH AGGARWAL	115	B.Tech.	Electronics & Communication Engg.	EC	5.867
462	180462	14116002	AASHAY MEDATWAL	115	B.Tech.	Electronics & Communication Engg.	EC	5.663
463	180463	14119003	ABHINAV KAUSHAL KESHARI	115	B.Tech.	Electronics & Communication Engg.	EC	8.109
464	180464	14116003	ABHINESH MEENA	115	B.Tech.	Electronics & Communication Engg.	EC	5.867
465	180465	14116005	ABHISHEK SACHDEVA	115	B.Tech.	Electronics & Communication Engg.	EC	6.464
466	180466	14116007	AKASH GUPTA	115	B.Tech.	Electronics & Communication Engg.	EC	7.971
467	180467	14116008	AKELLA RAVI TEJ	115	B.Tech.	Electronics & Communication Engg.	EC	8.129
468	180468	14116009	AKSHIT CHOUDHARY	115	B.Tech.	Electronics & Communication Engg.	EC	5.952
469	180469	14116010	AMAN MEHTA	115	B.Tech.	Electronics & Communication Engg.	EC	7.532
470	180470	14116011	AMAN SHIVHARE	115	B.Tech.	Electronics & Communication Engg.	EC	7.731
471	180471	14116012	AMIT KUMAR	115	B.Tech.	Electronics & Communication Engg.	EC	6.916
472	180472	14116013	AMIT MANCHANDA	115	B.Tech.	Electronics & Communication Engg.	EC	8.5
473	180473	14116014	ANIMESH GUPTA	115	B.Tech.	Electronics & Communication Engg.	EC	8.709
474	180474	14116015	ANKAN GAYEN	115	B.Tech.	Electronics & Communication Engg.	EC	7.309
475	180475	12116009	ANKIT ANURAG	115	B.Tech.	Electronics & Communication Engg.	EC	5.567

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
476	180476	14116016	ANSHUL JAIN	115	B.Tech.	Electronics & Communication Engg.	EC	8.029
477	180477	14116018	ANUMA RATHORE	115	B.Tech.	Electronics & Communication Engg.	EC	8.139
478	180478	14116019	ARJUN GUPTA	115	B.Tech.	Electronics & Communication Engg.	EC	7.711
479	180479	14116020	ASHISH CHAUDHARY	115	B.Tech.	Electronics & Communication Engg.	EC	6.749
480	180480	14116021	ATUL KUMAR SINGH	115	B.Tech.	Electronics & Communication Engg.	EC	8.803
481	180481	14115027	AYUSH CHAUHAN	115	B.Tech.	Electronics & Communication Engg.	EC	9.871
482	180482	14116023	BODDULURI GOUTHAM	115	B.Tech.	Electronics & Communication Engg.	EC	7.818
483	180483	14116024	BUDHMAL RAIGER	115	B.Tech.	Electronics & Communication Engg.	EC	5.494
484	180484	14116025	DESAI JAY DUSHYANT	115	B.Tech.	Electronics & Communication Engg.	EC	7.852
485	180485	14116026	DIVYANSHU	115	B.Tech.	Electronics & Communication Engg.	EC	7.383
486	180486	12116018	GAJANAND SAINI	115	B.Tech.	Electronics & Communication Engg.	EC	5.384
487	180487	14116027	GOLI AKHIL	115	B.Tech.	Electronics & Communication Engg.	EC	7.103
488	180488	14116028	GORLE RAJESH BHARADWAJ	115	B.Tech.	Electronics & Communication Engg.	EC	5.934
489	180489	14116029	GUNDETI RUTHVIK	115	B.Tech.	Electronics & Communication Engg.	EC	6.642
490	180490	14116030	HEMA VARUN KUMAR PENAGANTI	115	B.Tech.	Electronics & Communication Engg.	EC	6.048
491	180491	14116032	JOYDEEP DAS	115	B.Tech.	Electronics & Communication Engg.	EC	8.968
492	180492	14116033	KARISHMA AGGARWAL	115	B.Tech.	Electronics & Communication Engg.	EC	8.803
493	180493	14116034	KESHAV GARG	115	B.Tech.	Electronics & Communication Engg.	EC	7.62
494	180494	14116035	KUNAL BANSAL	115	B.Tech.	Electronics & Communication Engg.	EC	9.305
495	180495	14116036	KUNDURTHI ADITHYA SIDDHARTH	115	B.Tech.	Electronics & Communication Engg.	EC	7.114
496	180496	14116037	MALLADI PHANISWAR	115	B.Tech.	Electronics & Communication Engg.	EC	7.648
497	180497	14116038	MANDEEP SINGH	115	B.Tech.	Electronics & Communication Engg.	EC	5.831
498	180498	14116039	MANIKONDA NIKHIL	115	B.Tech.	Electronics & Communication Engg.	EC	6.91
499	180499	14116040	MANISH KUMAR	115	B.Tech.	Electronics & Communication Engg.	EC	6.766
500	180500	14116041	MEHAK	115	B.Tech.	Electronics & Communication Engg.	EC	7.642

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
501	180501	14116042	MOHAMMED UMAIR KHAN	115	B.Tech.	Electronics & Communication Engg.	EC	5.307
502	180502	14116043	MOHIT GARG	115	B.Tech.	Electronics & Communication Engg.	EC	7.485
503	180503	14116044	MORU ARUN KRANTHI	115	B.Tech.	Electronics & Communication Engg.	EC	5.837
504	180504	14116047	NIKITA KUSUMAKAR	115	B.Tech.	Electronics & Communication Engg.	EC	6.204
505	180505	14116048	PATEL RASHMINKUMAR RAKESHBHAI	115	B.Tech.	Electronics & Communication Engg.	EC	8.58
506	180506	14116049	PIYUSH GARG	115	B.Tech.	Electronics & Communication Engg.	EC	9.036
507	180507	14116050	PRANSHU MALIK	115	B.Tech.	Electronics & Communication Engg.	EC	8.509
508	180508	14116051	PRAVEEN GUPTA	115	B.Tech.	Electronics & Communication Engg.	EC	7.084
509	180509	14116053	RAGHAV CHAWLA	115	B.Tech.	Electronics & Communication Engg.	EC	8.293
510	180510	14116054	RAJAT SHARMA	115	B.Tech.	Electronics & Communication Engg.	EC	8.071
511	180511	14116055	RASKAR HRISHIKESH DHANANJAY	115	B.Tech.	Electronics & Communication Engg.	EC	5.572
512	180512	14116056	RAVI CHANDORA	115	B.Tech.	Electronics & Communication Engg.	EC	7.818
513	180513	14116057	REKULA RAVITEJA REDDY	115	B.Tech.	Electronics & Communication Engg.	EC	7.273
514	180514	14116059	ROUNAK BANIK	115	B.Tech.	Electronics & Communication Engg.	EC	6.53
515	180515	14116060	SAURABH YADAV	115	B.Tech.	Electronics & Communication Engg.	EC	6.211
516	180516	14116061	SHOBHIT MITTAL	115	B.Tech.	Electronics & Communication Engg.	EC	8.973
517	180517	14116063	SHUBHAM AGARWAL	115	B.Tech.	Electronics & Communication Engg.	EC	9.246
518	180518	14116064	SHUBHAM AGRAWAL	115	B.Tech.	Electronics & Communication Engg.	EC	9.096
519	180519	14116065	SHUBHANKAR DEOL	115	B.Tech.	Electronics & Communication Engg.	EC	5.836
520	180520	14116066	SIMRANJEET SINGH	115	B.Tech.	Electronics & Communication Engg.	EC	7.377
521	180521	14116067	SOUMAY GUPTA	115	B.Tech.	Electronics & Communication Engg.	EC	8.68
522	180522	14116069	SWABHIMAN PATNAIK	115	B.Tech.	Electronics & Communication Engg.	EC	7.253
523	180523	14116070	TANVI	115	B.Tech.	Electronics & Communication Engg.	EC	9.049
524	180524	14116071	TANVI	115	B.Tech.	Electronics & Communication Engg.	EC	6.681
525	180525	14116072	UDIT PAL SINGH	115	B.Tech.	Electronics & Communication Engg.	EC	7.347

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
526	180526	14116074	VIKASH	115	B.Tech.	Electronics & Communication Engg.	EC	6.163
527	180527	14116075	VINOD RAJ PRAJAPAT	115	B.Tech.	Electronics & Communication Engg.	EC	6.557
528	180528	14116076	VIVEK GUPTA	115	B.Tech.	Electronics & Communication Engg.	EC	8.733
529	180529	14114001	AASHAKA SHAH	116	B.Tech.	Computer Science & Engg.	CS	9.337
530	180530	14114002	ABHISHEK JAISINGH	116	B.Tech.	Computer Science & Engg.	CS	8.807
531	180531	10114002	AJAY JAIN	116	B.Tech.	Computer Science & Engg.	CS	6.24
532	180532	14114004	AKASHDEEP GOEL	116	B.Tech.	Computer Science & Engg.	CS	8.83
533	180533	14114006	AKSHIT KALRA	116	B.Tech.	Computer Science & Engg.	CS	8.088
534	180534	14114007	AMAN KUMAR SINGH	116	B.Tech.	Computer Science & Engg.	CS	6.38
535	180535	14114008	AMANDEEP	116	B.Tech.	Computer Science & Engg.	CS	6.729
536	180536	14114009	AMBAR ZAIDI	116	B.Tech.	Computer Science & Engg.	CS	7.135
537	180537	14114010	AMIT SAHARAN	116	B.Tech.	Computer Science & Engg.	CS	7.367
538	180538	14114011	ANGOTH RAHUL PAMAAR	116	B.Tech.	Computer Science & Engg.	CS	6.127
539	180539	14114012	ANIL KUMAR	116	B.Tech.	Computer Science & Engg.	CS	6
540	180540	14114013	ANSHUL SHAH	116	B.Tech.	Computer Science & Engg.	CS	9.193
541	180541	14114015	ANUSHA GOEL	116	B.Tech.	Computer Science & Engg.	CS	7.982
542	180542	14114016	ANUSHRUT GUPTA	116	B.Tech.	Computer Science & Engg.	CS	7.627
543	180543	14114017	ASHISH KUMAR PRAJAPATI	116	B.Tech.	Computer Science & Engg.	CS	7.819
544	180544	14114018	ASHUTOSH YADAV	116	B.Tech.	Computer Science & Engg.	CS	6.657
545	180545	14114019	ASUTOSH PALAI	116	B.Tech.	Computer Science & Engg.	CS	9.021
546	180546	14114020	AYUSH DARUKA	116	B.Tech.	Computer Science & Engg.	CS	6.916
547	180547	14114021	CHETAN MAHESHWARI	116	B.Tech.	Computer Science & Engg.	CS	7.307
548	180548	12114025	DEEPAK BODH	116	B.Tech.	Computer Science & Engg.	CS	5.459
549	180549	14114022	DEEPANSHU SINGHAL	116	B.Tech.	Computer Science & Engg.	CS	7.843
550	180550	14114023	DIVESH MUDGIL	116	B.Tech.	Computer Science & Engg.	CS	7.56

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
551	180551	14114025	GAURAV KUMAR RAWAT	116	B.Tech.	Computer Science & Engg.	CS	6.633
552	180552	14114026	GURWINDER SINGH	116	B.Tech.	Computer Science & Engg.	CS	7.536
553	180553	14114027	HANUMANT MITTAL	116	B.Tech.	Computer Science & Engg.	CS	7.777
554	180554	14114028	HARKIRAT SINGH	116	B.Tech.	Computer Science & Engg.	CS	8.235
555	180555	14114029	KANDREGULA MANIKANTA SUDEEP	116	B.Tech.	Computer Science & Engg.	CS	7.88
556	180556	11114021	KARAN KUMAR	116	B.Tech.	Computer Science & Engg.	CS	5.015
557	180557	14114030	KETAN MITTAL	116	B.Tech.	Computer Science & Engg.	CS	8.867
558	180558	14114024	MOHIT FAFAT	116	B.Tech.	Computer Science & Engg.	CS	8.349
559	180559	13114030	MUKESH HEMBROM	116	B.Tech.	Computer Science & Engg.	CS	5.723
560	180560	14114031	NIKHIL SHEORAN	116	B.Tech.	Computer Science & Engg.	CS	9.524
561	180561	14114032	PABBATHI PRASANTH KUMAR	116	B.Tech.	Computer Science & Engg.	CS	7.404
562	180562	14114033	PARAS JINDAL	116	B.Tech.	Computer Science & Engg.	CS	7.56
563	180563	14114035	PATAKOTA VENKATA MAHANANDI REDDY	116	B.Tech.	Computer Science & Engg.	CS	6.922
564	180564	14114036	PATEL TIRTH SHAILESHKUMAR	116	B.Tech.	Computer Science & Engg.	CS	9
565	180565	14114037	PRASHANT KUMAR	116	B.Tech.	Computer Science & Engg.	CS	6.554
566	180566	14114039	PRATYUSH RAJPUT	116	B.Tech.	Computer Science & Engg.	CS	7.946
567	180567	14114040	PUNIT DHOOT	116	B.Tech.	Computer Science & Engg.	CS	8.542
568	180568	14114041	PURUJIT GOYAL	116	B.Tech.	Computer Science & Engg.	CS	8.112
569	180569	14114042	RAHUL KUMAR	116	B.Tech.	Computer Science & Engg.	CS	8.633
570	180570	14114044	REGANTI NAVEEN REDDY	116	B.Tech.	Computer Science & Engg.	CS	7.759
571	180571	14114046	SAHIL GARG	116	B.Tech.	Computer Science & Engg.	CS	9.15
572	180572	14114047	SALEEL PALAMADATHIL KATTIYAT	116	B.Tech.	Computer Science & Engg.	CS	8.187
573	180573	14114048	SANAT SAIN	116	B.Tech.	Computer Science & Engg.	CS	7.199
574	180574	14114049	SANATAN SHARMA	116	B.Tech.	Computer Science & Engg.	CS	8.474
575	180575	14114050	SAROJ MANDAL	116	B.Tech.	Computer Science & Engg.	CS	6.687

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
576	180576	14114051	SAURABH GOYAL	116	B.Tech.	Computer Science & Engg.	CS	8.458
577	180577	14114052	SHAGUN ARORA	116	B.Tech.	Computer Science & Engg.	CS	7.675
578	180578	14114053	SHARANPREET SINGH	116	B.Tech.	Computer Science & Engg.	CS	9.292
579	180579	14114054	SHIRSENDU SUKANTA HALDER	116	B.Tech.	Computer Science & Engg.	CS	7.054
580	180580	14114055	SHISHIR JINDAL	116	B.Tech.	Computer Science & Engg.	CS	7.458
581	180581	14114056	SHIVA SONI	116	B.Tech.	Computer Science & Engg.	CS	7.524
582	180582	14114057	SHIVAM YADAV	116	B.Tech.	Computer Science & Engg.	CS	7.873
583	180583	14114058	SHUBHAM SONI	116	B.Tech.	Computer Science & Engg.	CS	7.639
584	180584	14114059	SHUBHAM VERMA	116	B.Tech.	Computer Science & Engg.	CS	7.506
585	180585	14114060	SHYOJI LAL MEENA	116	B.Tech.	Computer Science & Engg.	CS	5.928
586	180586	14113115	SOUMYA AGRAWAL	116	B.Tech.	Computer Science & Engg.	CS	9.217
587	180587	14114061	SOUVIK GAYEN	116	B.Tech.	Computer Science & Engg.	CS	7.801
588	180588	14114063	SUMIT KUMAR SINGH	116	B.Tech.	Computer Science & Engg.	CS	7.139
589	180589	14114065	SURAJ GUPTA	116	B.Tech.	Computer Science & Engg.	CS	9.747
590	180590	14114066	TANMAY TIWARI	116	B.Tech.	Computer Science & Engg.	CS	7.301
591	180591	14114067	TARUN JINDAL	116	B.Tech.	Computer Science & Engg.	CS	6.62
592	180592	14114068	TARUN KUMAR	116	B.Tech.	Computer Science & Engg.	CS	8.295
593	180593	14114069	TEJAL SINGH	116	B.Tech.	Computer Science & Engg.	CS	7.627
594	180594	14114070	UTKARSH SINORIYA	116	B.Tech.	Computer Science & Engg.	CS	5.789
595	180595	14114071	VAIBHAV GOSAIN	116	B.Tech.	Computer Science & Engg.	CS	9.305
596	180596	14114072	VEDANSHU DAHIYA	116	B.Tech.	Computer Science & Engg.	CS	8.054
597	180597	14114073	VIKASH KUMAR	116	B.Tech.	Computer Science & Engg.	CS	7.524
598	180598	14114074	VIVEK KUMAR	116	B.Tech.	Computer Science & Engg.	CS	6.102
599	180599	14114075	VODDAPALLY AMARNATH	116	B.Tech.	Computer Science & Engg.	CS	7.524
600	180600	14115138	VORA MEET HITESH	116	B.Tech.	Computer Science & Engg.	CS	9.45

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
601	180601	14114076	YOGESH BIYANI	116	B.Tech.	Computer Science & Engg.	CS	7.548
602	180602	14112001	AATIF HUSSAIN	117	B.Tech.	Chemical Engg.	CH	7.701
603	180603	14112002	AAYUSH AGARWAL	117	B.Tech.	Chemical Engg.	CH	6.407
604	180604	14112003	ABHISHEK PATHAK	117	B.Tech.	Chemical Engg.	CH	6.952
605	180605	14112004	ABHISHEK RANJAN	117	B.Tech.	Chemical Engg.	CH	5.982
606	180606	14112005	ADARSH SINGH RAJPUT	117	B.Tech.	Chemical Engg.	CH	6.623
607	180607	14112006	AKSHAY P FULMALI	117	B.Tech.	Chemical Engg.	CH	7.275
608	180608	14112009	AMAN SHREE	117	B.Tech.	Chemical Engg.	CH	7.766
609	180609	14112011	ANANT DEV	117	B.Tech.	Chemical Engg.	CH	6.754
610	180610	14112012	ANKAN MUKHERJEE	117	B.Tech.	Chemical Engg.	CH	8.186
611	180611	14112014	ANKIT BABU	117	B.Tech.	Chemical Engg.	CH	6.826
612	180612	14118015	ANKUR MOHAN	117	B.Tech.	Chemical Engg.	CH	6.898
613	180613	14112015	ANSHUL CHAWLA	117	B.Tech.	Chemical Engg.	CH	9.299
614	180614	14112016	ANUNAY ANAND	117	B.Tech.	Chemical Engg.	CH	7.222
615	180615	14112017	ANURAG AGGARWAL	117	B.Tech.	Chemical Engg.	CH	7.515
616	180616	14112018	ANURAG DHINGRA	117	B.Tech.	Chemical Engg.	CH	6.88
617	180617	14112019	ANUSHKA CHANDRAWAT	117	B.Tech.	Chemical Engg.	CH	8.348
618	180618	14112020	ARCHIT UMRAO	117	B.Tech.	Chemical Engg.	CH	8.108
619	180619	14112022	ASHISH KUMAR	117	B.Tech.	Chemical Engg.	CH	6.796
620	180620	14112024	AVIRAL BOHRA	117	B.Tech.	Chemical Engg.	CH	6.018
621	180621	14112025	AYUSH KUMAR	117	B.Tech.	Chemical Engg.	CH	8.554
622	180622	14112026	AYUSHI AGRAWAL	117	B.Tech.	Chemical Engg.	CH	7.892
623	180623	14112027	BRIJESH ISHRAN	117	B.Tech.	Chemical Engg.	CH	6.539
624	180624	14112028	BUNTY RATHORE	117	B.Tech.	Chemical Engg.	CH	8.892
625	180625	14112029	CHIRANJEEV KUMAR YADAV	117	B.Tech.	Chemical Engg.	CH	7.012

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
626	180626	14112030	DEVRAJ	117	B.Tech.	Chemical Engg.	CH	7.695
627	180627	14112031	DHOTEKAR AMAN HANUMANT	117	B.Tech.	Chemical Engg.	CH	6.389
628	180628	14112032	DIVYANSHU GARG	117	B.Tech.	Chemical Engg.	CH	7.891
629	180629	14112033	DURGA PRASAD MURMU	117	B.Tech.	Chemical Engg.	CH	6.222
630	180630	14112034	GAURAV PAREEK	117	B.Tech.	Chemical Engg.	CH	7.204
631	180631	14112035	GHANENDRA SHRIVASTAVA	117	B.Tech.	Chemical Engg.	CH	7.689
632	180632	14112036	GUPTA RAHUL KAMLESH	117	B.Tech.	Chemical Engg.	CH	8.389
633	180633	14112037	HARSH SINGHAL	117	B.Tech.	Chemical Engg.	CH	7.641
634	180634	14112038	HEMANT KUMAR	117	B.Tech.	Chemical Engg.	CH	7.88
635	180635	14112039	HIMANSHU SINGHAL	117	B.Tech.	Chemical Engg.	CH	8.561
636	180636	14112040	HITESH SEWANI	117	B.Tech.	Chemical Engg.	CH	8.614
637	180637	14112041	JAJU KANHAIYA	117	B.Tech.	Chemical Engg.	CH	7.665
638	180638	14112042	JAMDADE SHUBHAM KAILAS	117	B.Tech.	Chemical Engg.	CH	8.69
639	180639	14118040	JAVALE NIKITA PRAMOD	117	B.Tech.	Chemical Engg.	CH	8.371
640	180640	14112043	JAYESH K NEWAL	117	B.Tech.	Chemical Engg.	CH	6.375
641	180641	14118041	JISHNU PRAKASH	117	B.Tech.	Chemical Engg.	CH	8.036
642	180642	14112044	KAPIL KUMAR VERMA	117	B.Tech.	Chemical Engg.	CH	6.647
643	180643	14112045	KARAN ARORA	117	B.Tech.	Chemical Engg.	CH	8.587
644	180644	14112046	KASHYAP M	117	B.Tech.	Chemical Engg.	CH	7.126
645	180645	14112047	KATHA SOWMYA REDDY	117	B.Tech.	Chemical Engg.	CH	6.946
646	180646	14112048	KATHOLE SHRISHTI NITIN	117	B.Tech.	Chemical Engg.	CH	8.671
647	180647	14112050	KISHAN TIWARI	117	B.Tech.	Chemical Engg.	CH	5.617
648	180648	14112051	KOMIRELLI SANDEEP REDDY	117	B.Tech.	Chemical Engg.	CH	7.671
649	180649	14112052	KRISHNA HEMANTH	117	B.Tech.	Chemical Engg.	CH	5.952
650	180650	14112053	KRISHNA KANHAIYA KUMAR	117	B.Tech.	Chemical Engg.	CH	7.078

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
651	180651	14112054	MAYANK PHULWARI	117	B.Tech.	Chemical Engg.	CH	6.413
652	180652	14112055	MIMANSI AGARWAL	117	B.Tech.	Chemical Engg.	CH	8.389
653	180653	14112056	MOHIT GARG	117	B.Tech.	Chemical Engg.	CH	7.826
654	180654	14112057	MOHIT KUMAR	117	B.Tech.	Chemical Engg.	CH	7.473
655	180655	14112058	MOHMMAD AFTAB QURESHI	117	B.Tech.	Chemical Engg.	CH	6.269
656	180656	14112059	MONU KUMAR	117	B.Tech.	Chemical Engg.	CH	6.91
657	180657	14112060	MRITYUNJOY BISWAS	117	B.Tech.	Chemical Engg.	CH	5.641
658	180658	14112061	NAINSU RIYA	117	B.Tech.	Chemical Engg.	CH	7.988
659	180659	14112062	NAVAL KISHOR SINGH	117	B.Tech.	Chemical Engg.	CH	6.467
660	180660	14118060	NAVNEET KUMAR SONI	117	B.Tech.	Chemical Engg.	CH	8.832
661	180661	14112063	NIDHI	117	B.Tech.	Chemical Engg.	CH	7.108
662	180662	14112065	NIMISHA GUPTA	117	B.Tech.	Chemical Engg.	CH	8.377
663	180663	14118062	NISHANT RAJ	117	B.Tech.	Chemical Engg.	CH	7.892
664	180664	14112066	NITESH KUMAR	117	B.Tech.	Chemical Engg.	CH	7.138
665	180665	14112067	PARAG HEDAWOO	117	B.Tech.	Chemical Engg.	CH	7.24
666	180666	14112070	RAHUL KUMAR PANDEY	117	B.Tech.	Chemical Engg.	CH	7.419
667	180667	14111032	RAHUL SHRIVASTAV	117	B.Tech.	Chemical Engg.	CH	9.281
668	180668	14112071	RAJAT RAWAT	117	B.Tech.	Chemical Engg.	CH	6.545
669	180669	14112072	RAKSHIT KUMAR JAIN	117	B.Tech.	Chemical Engg.	CH	8.844
670	180670	14112074	RISHABH OJHA	117	B.Tech.	Chemical Engg.	CH	7.03
671	180671	14112075	RITESH CHAUHAN	117	B.Tech.	Chemical Engg.	CH	7.389
672	180672	14112076	RITIK KUMAR	117	B.Tech.	Chemical Engg.	CH	7.251
673	180673	14112077	ROBIN SINGH	117	B.Tech.	Chemical Engg.	CH	5.737
674	180674	14112078	ROHIT AGRAWAL	117	B.Tech.	Chemical Engg.	CH	7.228
675	180675	14112079	ROHIT MEENA SUNIL CHANDA	117	B.Tech.	Chemical Engg.	CH	6.006

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
676	180676	14118081	ROHIT ROUSHAN	117	B.Tech.	Chemical Engg.	CH	7.473
677	180677	14112080	ROHIT YADAV	117	B.Tech.	Chemical Engg.	CH	7.772
678	180678	14112081	S. ROVEI	117	B.Tech.	Chemical Engg.	CH	6.479
679	180679	14112082	SACHIN GARG	117	B.Tech.	Chemical Engg.	CH	7.749
680	180680	14112083	SAGAR ARORA	117	B.Tech.	Chemical Engg.	CH	7.353
681	180681	14112084	SAHIL JINDAL	117	B.Tech.	Chemical Engg.	CH	7.467
682	180682	14112085	SAJJAN YADAV	117	B.Tech.	Chemical Engg.	CH	7.275
683	180683	14112086	SANDIP SAMANTA	117	B.Tech.	Chemical Engg.	CH	8.299
684	180684	14112087	SARAGADAM BHARATH KUMAR	117	B.Tech.	Chemical Engg.	CH	6.198
685	180685	14112088	SAURAV KUMAR GOYAL	117	B.Tech.	Chemical Engg.	CH	6.78
686	180686	14112089	SHAMBHAWI	117	B.Tech.	Chemical Engg.	CH	8.351
687	180687	14411028	SHATAKSHI GUPTA	117	B.Tech.	Chemical Engg.	CH	9.15
688	180688	14112090	SHIREESH B B	117	B.Tech.	Chemical Engg.	CH	7.695
689	180689	14112091	SHIVAM PARASHAR	117	B.Tech.	Chemical Engg.	CH	8.485
690	180690	14112092	SHUBHAM SINGH	117	B.Tech.	Chemical Engg.	CH	8.647
691	180691	14112093	SOUMAJIT SEN	117	B.Tech.	Chemical Engg.	CH	8.275
692	180692	14112095	SPARSH JAIN	117	B.Tech.	Chemical Engg.	CH	9.617
693	180693	14112096	SUMIT KUMAR	117	B.Tech.	Chemical Engg.	CH	6.419
694	180694	14112097	SUMIT KUMAR	117	B.Tech.	Chemical Engg.	CH	8.24
695	180695	14112099	TEJAS SHARADCHANDRA KHADILKAR	117	B.Tech.	Chemical Engg.	CH	7.731
696	180696	14112100	TUSHAR PANDYA	117	B.Tech.	Chemical Engg.	CH	7.536
697	180697	14112101	VAIBHAV AGRAWAL	117	B.Tech.	Chemical Engg.	CH	8.711
698	180698	14112102	VAIBHAVI KATIYAR	117	B.Tech.	Chemical Engg.	CH	7.413
699	180699	14112103	VANDAN KOTHARI	117	B.Tech.	Chemical Engg.	CH	7.377
700	180700	14112105	VIPLAV MAHAWAR	117	B.Tech.	Chemical Engg.	CH	5.964

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
701	180701	14112106	VIPUL MAHESHWARI	117	B.Tech.	Chemical Engg.	CH	8.138
702	180702	14112108	VIVEK KUMAR AGARWAL	117	B.Tech.	Chemical Engg.	CH	6.473
703	180703	14112109	YASH VIDYASAGAR	117	B.Tech.	Chemical Engg.	CH	7.725
704	180704	14112110	YOGESH POONIA	117	B.Tech.	Chemical Engg.	CH	6.186
705	180705	14118001	AAYUSH NIGAM	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.811
706	180706	14118002	ABHIMANYU RAWAT	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.598
707	180707	14118004	ABHISHEK MAHTO	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.396
708	180708	14118005	ADARSH KUMAR MISHRA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.427
709	180709	14118006	AJAY KUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.86
710	180710	14118007	AKASH AGARWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.311
711	180711	14118008	AKSHAY KUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.841
712	180712	14118009	AMAN KUMAR CHOUDHURY	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.098
713	180713	14118010	AMAN PAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.341
714	180714	14118011	AMAN TIBRA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.232
715	180715	14118012	AMIT THAKUR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.201
716	180716	14411001	AMRINDER SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.756
717	180717	14118013	ANKITA MEENA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.311
718	180718	14118014	ANKITA MEENA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.213
719	180719	14121010	ANSH PANDEY	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.957
720	180720	14118016	ANSHUL KAMBOJ	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.732
721	180721	14118017	ANSUJ JOSHI	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.512
722	180722	14118018	ANURAG DAS	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.835
723	180723	14118019	ASHISH KUMAR BAIRWA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.189
724	180724	14118020	AYUSHI NEEMA	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.22
725	180725	14118022	BATTULA MANOHAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.994

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
726	180726	14118023	BHARAT GERA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.811
727	180727	14121017	BURE DURGA VENKATESH	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.756
728	180728	14214009	CHETAN SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.28
729	180729	14118024	CHIRAG	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.049
730	180730	14118025	DEBASHISH NAYAK	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.122
731	180731	14118026	DEEPANJAN MAJHEE	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.616
732	180732	14118027	DEVASHISH JOG	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.982
733	180733	14118028	DEVASHISH MEENA	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.896
734	180734	14118029	DHEERAJ YADAV	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.829
735	180735	14118030	DILEEP KUMAR MEENA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.104
736	180736	14118031	GANDHI SHUBHAM KIRANKUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.707
737	180737	14118034	GAURI LAVU CHAVAN	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.604
738	180738	14118035	GUDE KUNAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.591
739	180739	14118036	GUDELLI VAMSHI	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.409
740	180740	14118038	JAGTAP AJINKYA SURESH	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.841
741	180741	14118039	JATIN	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.25
742	180742	14410009	KANIKA AGARWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.159
743	180743	14214015	KAUSHAL PRAKASHBHAI SOLANKI	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.152
744	180744	14118042	KEERTHI SURYA TEJA	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.787
745	180745	14118043	KISSLOVE DEWANGAN	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.518
746	180746	14118044	KULDEEP RAY	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.761
747	180747	14118045	LUKTUKE AMEY AVINASH	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.665
748	180748	14118047	M KALEESWARAN	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.488
749	180749	14118048	MANAS AGARWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.116
750	180750	14118049	MANUJ DIXIT	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.268

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
751	180751	14118050	MAYANK GUPTA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.402
752	180752	14214020	MAYANK GUPTA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.543
753	180753	14118052	MERCHANT MURTUZA MUSTAFA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.78
754	180754	14118053	MOHD ZAID KHAN	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.03
755	180755	14118054	MOHIT PATEL	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.366
756	180756	14111021	MUKESH KUMAR MEHTA	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.616
757	180757	14118055	MYNENI SAI ESHWAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.829
758	180758	14118056	N SAI RAM SRI DATTA PRABHAKAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.744
759	180759	14118057	NABARUN PAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.351
760	180760	14118058	NANDIGAM NAGA VENKATA SAI YOGESH	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.982
761	180761	14118059	NARENDAR KUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.793
762	180762	13118046	NEERAJ KUMAR MEENA	118	B.Tech.	Metallurgical and Materials Engg.	MT	4.835
763	180763	14118063	NISHCHAL VERMA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.762
764	180764	14118064	NITISH MAURIYA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.159
765	180765	14121029	NUPUR SANJAY RANE	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.018
766	180766	14118065	PAVIT TEG BIR SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.03
767	180767	12118057	PAWAN KUMAR YADAV	118	B.Tech.	Metallurgical and Materials Engg.	MT	4.948
768	180768	14111029	PEYUSH GAUTAM	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.128
769	180769	14118066	PHANIHARAM KALPAVALLI KIRAN	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.97
770	180770	14118068	PRAGYA RANI	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.11
771	180771	14118070	PRINCI VERSHWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.75
772	180772	14121031	RAGHAV MANGAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.64
773	180773	14118071	RAHUL AGRAWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.579
774	180774	14118072	RAHUL PRIYADARSHI	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.646
775	180775	14118074	RAJAT DOLEY	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.439

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
776	180776	14118075	RAJAT PATEL	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.39
777	180777	14118076	RAJAT SEHGAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.665
778	180778	12118065	RAVIKANT KUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	4.787
779	180779	14118078	RAVISH RAKESH MEHTA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.25
780	180780	14118079	RISHABH JHA	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.433
781	180781	14118080	ROHIT KUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.787
782	180782	14118082	RUCHIL KOTHARI	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.152
783	180783	14311017	S SHIVARAMAN	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.756
784	180784	14118083	SACHIN NEHRU	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.573
785	180785	14118085	SAKSHAM AGRAWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.238
786	180786	14411026	SANDEEP KUMAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.927
787	180787	14118086	SANKET AGRAWAL	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.14
788	180788	14118088	SAURABH ANAND	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.28
789	180789	14118089	SAURABH JOSHI	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.988
790	180790	14121035	SAURABH SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.073
791	180791	14118090	SAURAV TIWARI	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.244
792	180792	14118093	SHIVAM GUPTA	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.293
793	180793	14118094	SHIVAM SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.421
794	180794	14118095	SHUBHAM VIJ	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.738
795	180795	14118096	SHUBHAM VISHVAKARMA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.604
796	180796	14121038	SIDDHANT SINHA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.512
797	180797	14118097	SIDDHARTH CHHAJED	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.409
798	180798	14118098	SOMESH MOHAPATRA	118	B.Tech.	Metallurgical and Materials Engg.	MT	9.409
799	180799	14118100	SOUMYADIP SARDAR	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.445
800	180800	14118102	SURYAKANT	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.104

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
801	180801	14118103	TANUJ PATHAK	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.268
802	180802	14118105	TARANDEEP SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.659
803	180803	14118106	THAKUR VIKRANT DILIPSINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	7.47
804	180804	14410029	UTKARSH BAJPAI	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.518
805	180805	14118108	VIKAS	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.543
806	180806	14118109	VISWAKUMAR SUKEESH BABU	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.439
807	180807	14118110	VIVEK KUMAR SINGH	118	B.Tech.	Metallurgical and Materials Engg.	MT	5.463
808	180808	14118111	VRINDA SHARMA	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.921
809	180809	14118112	WAZID HUSSAIN	118	B.Tech.	Metallurgical and Materials Engg.	MT	6.634
810	180810	14118113	YEOLA SHRUTIKA SUBHASH	118	B.Tech.	Metallurgical and Materials Engg.	MT	8.585
811	180811	14121004	ALOK KUMAR YADAV	120	B.Tech.	Polymer Science and Technology	PE	7.317
812	180812	14121006	AMIT PATEL	120	B.Tech.	Polymer Science and Technology	PE	8.056
813	180813	14121011	ARUN KUMAR	120	B.Tech.	Polymer Science and Technology	PE	6.379
814	180814	14121014	ASHISH NASA	120	B.Tech.	Polymer Science and Technology	PE	7.584
815	180815	14121015	AYUSH BHARDWAJ	120	B.Tech.	Polymer Science and Technology	PE	9.23
816	180816	14121019	DHARMJEET MADHAV	120	B.Tech.	Polymer Science and Technology	PE	7.994
817	180817	14121041	KELOTH RAJESH	120	B.Tech.	Polymer Science and Technology	PE	6.559
818	180818	14121023	MADDALA SRI HARSHA	120	B.Tech.	Polymer Science and Technology	PE	5.801
819	180819	14121024	MANGAL SINGH	120	B.Tech.	Polymer Science and Technology	PE	7.205
820	180820	14121028	NAR SINGH RAM	120	B.Tech.	Polymer Science and Technology	PE	7.745
821	180821	14121032	SALIL KOLHE	120	B.Tech.	Polymer Science and Technology	PE	5.727
822	180822	14121033	SANDEEP	120	B.Tech.	Polymer Science and Technology	PE	6.801
823	180823	13214001	ABHISHEK KUMAR	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	6.961
824	180824	13214002	AKASH HALDAR	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	6.82
825	180825	13214003	AMAR KUMAR	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.383

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
826	180826	13214005	ANURAG KASHYAP	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	5.626
827	180827	13214007	CHAKRABORTY KUNAL KISHOLOY	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	9.408
828	180828	13214008	CHETAN	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	8.112
829	180829	13214009	DINESH CHANDRA KUMAWAT	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.422
830	180830	13214010	GAURAV KANT GANGWAR	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.694
831	180831	13214012	HEMANT KHINCHI	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	5.966
832	180832	13214013	KANAPARTHI AVINASH	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	6.723
833	180833	13214015	KISHORE KUMAR	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.155
834	180834	13214016	LOKESH MAHALA	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.068
835	180835	13214017	MAMTA MEENA	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	8.019
836	180836	13214018	NARLA SAMEER KRISHNA	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.209
837	180837	13214019	NIVEDITA SINGH	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	9.112
838	180838	12214024	PURVI SANJEEV KHODA	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	6.672
839	180839	12214028	SANJAY KUMAR MEENA	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	5.413
840	180840	13214023	SHUBHAM MANGAL	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.694
841	180841	13214024	TOUFIQ HAJI MOHAMMED	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	9.16
842	180842	13214025	VILOCHANA MAHESHWARI	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	9.248
843	180843	13214026	WASNIK SHRUTI PRASHANT	130	IDD	B.Tech. Process Engg. + M.B.A.	PE	7.665
844	180844	11211004	ARUN A R	132	IDD	B.Tech. CSE + M.Tech. IT	CS	6.944
845	180845	10211021	RONGALI INDRA KUMAR	132	IDD	B.Tech. CSE + M.Tech. IT	CS	5.942
846	180846	11213003	ASHISH MEENA	133	IDD	B.Tech. ECE + M.Tech. Wireless Communication	EC	5.026
847	180847	12213006	BATCHU NISANTH REDDY	133	IDD	B.Tech. ECE + M.Tech. Wireless Communication	EC	5.852
848	180848	10213006	GURKIRAT SINGH	133	IDD	B.Tech. ECE + M.Tech. Wireless Communication	EC	5.088
849	180849	13113067	MAYANK KUMAR	135	IDD	B.Tech. Civil Engg. + M.Tech. Structural Engg.	CE	8.172

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
850	180850	12216020	VIKRANT KESHARI HALDAR	136	IDD	B.Tech. Metallurgical and Materials Engg. + M.Tech. Materials Engg.	MT	5.559
851	180851	13112098	SUDARSHAN SAHU	137	IDD	B.Tech. Chemical Engg. + M.Tech. CAPPD	CH	9.227
852	180852	13116044	MUKKA SAI MANISH	138	IDD	B.Tech. ECE + M.Tech. Communication Systems	EC	8.136
853	180853	13117075	VATSAL SANJAY	139	IDD	B.Tech. Mechanical Engg. + M.Tech. Thermal Engg.	ME	9.096
854	180854	13410002	AKSHANSHU SHEKHAR	150	Intg. M.Tech.	Geological Technology	ES	5.802
855	180855	13410003	ANIMESH MISHRA	150	Intg. M.Tech.	Geological Technology	ES	7.693
856	180856	13311002	ANISHA GODHA	150	Intg. M.Tech.	Geological Technology	ES	7.422
857	180857	13410004	ARYAVART ANAND	150	Intg. M.Tech.	Geological Technology	ES	8.229
858	180858	13410005	BEVARA KALYAN SRIKAR	150	Intg. M.Tech.	Geological Technology	ES	5.391
859	180859	13410006	BINGI ADITHYA	150	Intg. M.Tech.	Geological Technology	ES	7.74
860	180860	13410007	CHOLA CHANDRAKANTH	150	Intg. M.Tech.	Geological Technology	ES	7.339
861	180861	12410007	DIKSHA SINGH	150	Intg. M.Tech.	Geological Technology	ES	6.522
862	180862	13410008	HANSRAJ MEENA	150	Intg. M.Tech.	Geological Technology	ES	5.927
863	180863	13410009	HARSH SHARMA	150	Intg. M.Tech.	Geological Technology	ES	6.792
864	180864	13410010	KETAN HASIJA	150	Intg. M.Tech.	Geological Technology	ES	7.854
865	180865	13410011	MANGALAGIRI YASWANATH NARASIMHAKUMAR	150	Intg. M.Tech.	Geological Technology	ES	6.281
866	180866	13410012	MANISH KUMAR	150	Intg. M.Tech.	Geological Technology	ES	7.51
867	180867	13120015	PARMATMA NAND SINGH	150	Intg. M.Tech.	Geological Technology	ES	6.51
868	180868	13410015	PAYAS GOVIL	150	Intg. M.Tech.	Geological Technology	ES	7.828
869	180869	13410016	PRAJWAL BHATT	150	Intg. M.Tech.	Geological Technology	ES	8.266
870	180870	13410017	PRATIKSHA C	150	Intg. M.Tech.	Geological Technology	ES	8.266
871	180871	13410018	SANDEEP SINGH	150	Intg. M.Tech.	Geological Technology	ES	6.63
872	180872	13410019	SHAKUL MITTAL	150	Intg. M.Tech.	Geological Technology	ES	7.438
873	180873	13410020	SHIVAM KUMAR SINGH	150	Intg. M.Tech.	Geological Technology	ES	7.729

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LIST OF UNDERGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
874	180874	13410021	SHRUTI MEHTA	150	Intg. M.Tech.	Geological Technology	ES	7.641
875	180875	13410023	SIDDHARTH TIWARI	150	Intg. M.Tech.	Geological Technology	ES	7.818
876	180876	13410024	SUSHANT SHEKHAR	150	Intg. M.Tech.	Geological Technology	ES	9.077
877	180877	13411001	ANMOL CHILANA	151	Intg. M.Tech.	Geophysical Technology	ES	8.269
878	180878	13411002	ARPIT MISHRA	151	Intg. M.Tech.	Geophysical Technology	ES	6.811
879	180879	13411003	AYAN PRABHAKAR BARUAH	151	Intg. M.Tech.	Geophysical Technology	ES	7.848
880	180880	13411004	DAMERA HIMA VAMSHEE	151	Intg. M.Tech.	Geophysical Technology	ES	6.249
881	180881	13411005	DEVAGYA KUMAR	151	Intg. M.Tech.	Geophysical Technology	ES	7.378
882	180882	13411006	DIVYA NIDHI SRIVASTAVA	151	Intg. M.Tech.	Geophysical Technology	ES	7.974
883	180883	13411007	GURKIRAT SINGH	151	Intg. M.Tech.	Geophysical Technology	ES	8.622
884	180884	13411008	HABEEB NABEEL NEYAMATHULLAH	151	Intg. M.Tech.	Geophysical Technology	ES	7.32
885	180885	13411009	JAGRIT SHEORAN	151	Intg. M.Tech.	Geophysical Technology	ES	8.821
886	180886	13411010	MANIK VERMA	151	Intg. M.Tech.	Geophysical Technology	ES	8.112
887	180887	13411011	MANISH KUMAR	151	Intg. M.Tech.	Geophysical Technology	ES	7.898
888	180888	13411013	MULCHANDANI VISHAL HARESH	151	Intg. M.Tech.	Geophysical Technology	ES	9.184
889	180889	13411014	NARESH KUMAR	151	Intg. M.Tech.	Geophysical Technology	ES	6.423
890	180890	13411015	NAVEEN GUPTA	151	Intg. M.Tech.	Geophysical Technology	ES	8.347
891	180891	13410013	NIKHIL SINGH	151	Intg. M.Tech.	Geophysical Technology	ES	9.528
892	180892	13411016	NIKITA SAINI	151	Intg. M.Tech.	Geophysical Technology	ES	7.852
893	180893	13411017	PALLAVI SAHU	151	Intg. M.Tech.	Geophysical Technology	ES	7.857
894	180894	13411018	PATEL AQEEL ILYAS	151	Intg. M.Tech.	Geophysical Technology	ES	8.592
895	180895	13411019	PRIYANSH KAUSHAL	151	Intg. M.Tech.	Geophysical Technology	ES	7.857
896	180896	13411020	ROHIT JAIN	151	Intg. M.Tech.	Geophysical Technology	ES	7.168
897	180897	13411021	SAKSHAM SINGHAL	151	Intg. M.Tech.	Geophysical Technology	ES	6.372
898	180898	13411022	SHALINI KUMARI SONKAR	151	Intg. M.Tech.	Geophysical Technology	ES	6.26

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
899	180899	13411023	SHIVANKEE SAHU	151	Intg. M.Tech.	Geophysical Technology	ES	6.362
900	180900	13411024	SHUBHAM JAISWAL	151	Intg. M.Tech.	Geophysical Technology	ES	5.781
901	180901	13411025	SHUBHAM MADHEYSIA	151	Intg. M.Tech.	Geophysical Technology	ES	7.741
902	180902	13411026	SHUBHAM SINGH	151	Intg. M.Tech.	Geophysical Technology	ES	8.872
903	180903	13411028	VIPUL PANWAR	151	Intg. M.Tech.	Geophysical Technology	ES	7.918
904	180904	12311005	ANKIT KUMAR	152	Intg. M.Sc.	Physics	PH	5.955
905	180905	12311009	BHATT SIDDHARTH ANANTHARAM KAVITA	152	Intg. M.Sc.	Physics	PH	6.032
906	180906	13311003	BHRIGUMONI DEKA	152	Intg. M.Sc.	Physics	PH	8.385
907	180907	13311004	CHIRAG SANGHI	152	Intg. M.Sc.	Physics	PH	8.315
908	180908	13311006	ESHAN TRIPATHI	152	Intg. M.Sc.	Physics	PH	7.695
909	180909	13311008	JATHIN JAGANNATH GOUD P	152	Intg. M.Sc.	Physics	PH	6.02
910	180910	13311009	K SAMEER SINGH	152	Intg. M.Sc.	Physics	PH	5.475
911	180911	13311010	KAMMARY SHRAVAN KUMAR	152	Intg. M.Sc.	Physics	PH	6.43
912	180912	12311016	KARTIK MEHBOOBANI	152	Intg. M.Sc.	Physics	PH	6.824
913	180913	13311012	KULDEEP KUMAR	152	Intg. M.Sc.	Physics	PH	7.88
914	180914	13311014	PURNENDU	152	Intg. M.Sc.	Physics	PH	6.9
915	180915	13311015	RACHNA MEENA	152	Intg. M.Sc.	Physics	PH	5.206
916	180916	13311016	RAHUL SUNIL JAIN	152	Intg. M.Sc.	Physics	PH	8.527
917	180917	12311028	RITESH URAON	152	Intg. M.Sc.	Physics	PH	5.08
918	180918	13311018	SHARAD MISHRA	152	Intg. M.Sc.	Physics	PH	6.312
919	180919	13120022	SHUBHAM MITTAL	152	Intg. M.Sc.	Physics	PH	5.805
920	180920	13311019	VIJAY SINGH	152	Intg. M.Sc.	Physics	PH	5.865
921	180921	13311020	VINAY YADAV	152	Intg. M.Sc.	Physics	PH	5.85
922	180922	11310011	KUNWAR AVINASH	153	Intg. M.Sc.	Chemistry	CY	5.382
923	180923	12312001	ABHIJEET SHRIVASTAVA	154	Intg. M.Sc.	Applied Mathematics	MA	6.09

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
924	180924	13312001	ABHISHEK PRAJAPATI	154	Intg. M.Sc.	Applied Mathematics	MA	6.393
925	180925	13312002	ABHISHEK UPPAL	154	Intg. M.Sc.	Applied Mathematics	MA	6.781
926	180926	13311001	AKASH SHARMA	154	Intg. M.Sc.	Applied Mathematics	MA	8.104
927	180927	13312003	AKSHAY DEEP	154	Intg. M.Sc.	Applied Mathematics	MA	7.517
928	180928	13312004	BIJON GUHA	154	Intg. M.Sc.	Applied Mathematics	MA	6.647
929	180929	13311005	DEEPIKA MEENA	154	Intg. M.Sc.	Applied Mathematics	MA	6.841
930	180930	13312005	DEVENDRA KUMAR	154	Intg. M.Sc.	Applied Mathematics	MA	5.791
931	180931	13312006	GAURAV DHINGRA	154	Intg. M.Sc.	Applied Mathematics	MA	7.343
932	180932	13312007	KANAV VATS	154	Intg. M.Sc.	Applied Mathematics	MA	7.657
933	180933	13312008	KARAN SANJAY SHAH	154	Intg. M.Sc.	Applied Mathematics	MA	7.701
934	180934	13312009	KIRNESH NANDAN	154	Intg. M.Sc.	Applied Mathematics	MA	9.107
935	180935	13312011	MAYANK BHUSHAN SINGH	154	Intg. M.Sc.	Applied Mathematics	MA	5.438
936	180936	13312012	MITHILESH KUMAR	154	Intg. M.Sc.	Applied Mathematics	MA	8.098
937	180937	13312013	MOHAK GARG	154	Intg. M.Sc.	Applied Mathematics	MA	8.395
938	180938	13312014	NANOTI SARASWATI GIRISH	154	Intg. M.Sc.	Applied Mathematics	MA	7.617
939	180939	13410014	NISHANT KUMAR	154	Intg. M.Sc.	Applied Mathematics	MA	6.736
940	180940	13312016	PATEL MAURICE MUKESHBHAI	154	Intg. M.Sc.	Applied Mathematics	MA	6.731
941	180941	13312017	PRATEEK GULATI	154	Intg. M.Sc.	Applied Mathematics	MA	8.184
942	180942	13312018	PULLAGURI MANIDEEP YADAV	154	Intg. M.Sc.	Applied Mathematics	MA	6.662
943	180943	13312019	RISHABH KUMAR	154	Intg. M.Sc.	Applied Mathematics	MA	7.174
944	180944	13312020	SAHIL GAKHAR	154	Intg. M.Sc.	Applied Mathematics	MA	7.279
945	180945	13312023	SHASHI BHUSHAN	154	Intg. M.Sc.	Applied Mathematics	MA	6.378
946	180946	13312024	SHWETA KUMARI SISODIYA	154	Intg. M.Sc.	Applied Mathematics	MA	6.627
947	180947	13312025	SWAPNIL GUPTA	154	Intg. M.Sc.	Applied Mathematics	MA	7.219
948	180948	13312026	TULSI CHOUDHARI	154	Intg. M.Sc.	Applied Mathematics	MA	6.498

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LIST OF UNDERGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	DEPT	CGPA
949	180949	13312027	YASH SHARMA	154	Intg. M.Sc.	Applied Mathematics	MA	7.72



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LIST OF POSTGRADUATE DEGREE RECEPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
1	180950	16510001	AKANSHA GUPTA	211	M. Arch.			AR	8.118
2	180951	16510002	APARNA S.	211	M. Arch.			AR	8.605
3	180952	16510003	ARSHAD. P	211	M. Arch.			AR	8.184
4	180953	16510004	AVJEET SINGH PLAHA	211	M. Arch.			AR	8.026
5	180954	16510005	DISHA CHATRATH	211	M. Arch.			AR	9.053
6	180955	16510006	JINOJ M.	211	M. Arch.			AR	8.171
7	180956	16510007	KHADSE AISHWARYA PRASHANT VAISHALI	211	M. Arch.			AR	8.105
8	180957	16510008	PRABHAT SHARMA	211	M. Arch.			AR	6.171
9	180958	16510009	PRERNA TOMAR	211	M. Arch.			AR	7.013
10	180959	16510010	SASHANK SINGH	211	M. Arch.			AR	7.632
11	180960	16510011	SHAIK MAHAMMED AZARUDDIN	211	M. Arch.			AR	7.645
12	180961	16510012	SOBHAGYA MITTAL	211	M. Arch.			AR	8.729
13	180962	16510013	SOMYA MISHRA	211	M. Arch.			AR	7.711
14	180963	16510014	TANUJA MISHRA	211	M. Arch.			AR	8.803
15	180964	16510016	VAIBHAV GUPTA	211	M. Arch.			AR	7.526
16	180965	16510017	VENKATESH.B	211	M. Arch.			AR	8.632
17	180966	16511002	ANCHAL ROHILLA	212	MURP			AR	8.632
18	180967	16511003	ANKIT KANNAUJIA	212	MURP			AR	8.013
19	180968	16511005	CHHAVI ARYA	212	MURP			AR	8.629
20	180969	16511006	DIVYA DAHIYA	212	MURP			AR	9.013
21	180970	16511009	INALA SOWJANYA	212	MURP			AR	9.132

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Appendix 'B'
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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE ROORKEE

LIST OF POSTGRADUATE DEGREE RECEIPTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
22	180971	16511010	JAGRITI ARORA	212	MURP			AR	7.092
23	180972	16511011	NAVED HUSSAIN	212	MURP			AR	7.803
24	180973	16511012	POONAM GAMIT	212	MURP			AR	6.895
25	180974	16511013	ROHIT SANKHLA	212	MURP			AR	7.395
26	180975	16511014	SAKSHI AGGARWAL	212	MURP			AR	8.214
27	180976	16511015	SANGHITA BHOWMICK	212	MURP			AR	8.868
28	180977	16511016	SHISHIR KUMAR	212	MURP			AR	7.763
29	180978	16511017	SUMEDHA MITTAL	212	MURP			AR	8.908
30	180979	16512001	ABHINAV SHARMA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.118
31	180980	16512002	ABHISHEK RAJPUT	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	6.971
32	180981	16512030	ADISALEM MEBRAHTU AMARE	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.176
33	180982	16512003	AJAY KUMAR	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.647
34	180983	16512004	ANAND P J	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.824
35	180984	16512005	ANUJ VERMA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	6.588
36	180985	16512006	DEEPTI PANDEY	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.176
37	180986	16512007	DIVYAKSHI AERON	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	9.735
38	180987	16512008	DWIJESH KUMAR SINGH	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.529
39	180988	16512009	HARIHAR BHATTA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	9.147

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
40	180989	16512031	KARSTEN MATABISHI MULENGA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.088
41	180990	16512010	MANISHA MEENA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.412
42	180991	16512011	MEENAKSHI VERMA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.824
43	180992	16512012	PRABHAT KUMAR JHA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	6.029
44	180993	16512014	PRINCE MITTAL	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7
45	180994	16512015	RAVI KUMAR	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	6.5
46	180995	16512017	SAROJ MAN TAMRAKAR	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	9.206
47	180996	16512018	SATYENDRA ADHIKARI	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	6.088
48	180997	16512019	SAURABH KUMAR	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.412
49	180998	16512020	SHALIGRAM BHANDARI	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.324
50	180999	16512021	SHINDE AJINKYA SHARAD	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.824
51	181000	16512022	SHIVENDRA PRATAP	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.324
52	181001	16512023	SOURISH SINGHA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.853
53	181002	16512024	SURABHI CHAUDHARY	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.588
54	181003	16512025	UGYEN TSHERING	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.853
55	181004	16512027	VISHAL GUPTA	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	8.265

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
56	181005	16512028	WIDSON KIBASI	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7.706
57	181006	16512029	YERRA BINDU	221	M.Tech.	AHES	Alternate Hydro Energy Systems	AH	7
58	181007	16513002	AKASH SINGH	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	7.576
59	181008	16513003	AMIT PRASAD	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	6.697
60	181009	16513004	ANURAG MISHRA	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	7.758
61	181010	16513006	MAANSI SURESH SHAH	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	8.364
62	181011	15513008	NOOPUR	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	8.364
63	181012	16513007	RAJEEV RAJAN RATHOUR	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	9.394
64	181013	16513008	SAURABH	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	6.667
65	181014	16513010	STEPHANO M. ALPHAYO	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	8
66	181015	16513009	VIKRAM SINGH	222	M.Tech.	EMR&L	Environmental Management of Rivers and Lakes	AH	6.576
67	181016	16514001	AKANKSHA AGRAWAL	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.176

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
68	181017	16514002	AMIT KUMAR DUBEY	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.088
69	181018	16514003	BRIJESH KUMAR YADAV	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.471
70	181019	16514004	JITENDRA KUMAR PRABHAKAR	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.029
71	181020	15514014	KAMALKANT MEGHWAL	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	6.882
72	181021	16514005	KETAN MAHAWER	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8
73	181022	16514006	LIPSA DUDAWAT	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.853
74	181023	15514020	PRASHANT MISHRA	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.176
75	181024	16514018	PRIYA DAS	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.206
76	181025	16514008	RISHABH DEWANGAN	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.147
77	181026	16514009	SAFIYA BANO	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	8.382
78	181027	16514010	SANJAY RAM	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.265
79	181028	16514011	SHALU CHAUHAN	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	9.235
80	181029	16514013	SHINA MAINI	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	9.265
81	181030	16514014	SHREYA	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.882
82	181031	16514015	SHUBHAM RATHI	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	6.941
83	181032	15514027	SOURAV KANTI ROY	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.824

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
84	181033	16514016	UTSAV DALAL	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.882
85	181034	16514017	VISHNU DEV KUSHAWAHA	231	M.Tech.	Chemical Engg.	Computer Aided Process Plant Design	CH	7.912
86	181035	16515001	ABDUL MUTEEN	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	7.588
87	181036	16515003	ABU SAIF	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	7.647
88	181037	16515005	BHARAT KUMAR MAHAJAN	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.176
89	181038	16515006	ISHWAR SHARAN	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	6.765
90	181039	15515010	JITENDRA KUMAR	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8
91	181040	16515008	KAVISHA DANG	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	9.647
92	181041	16515010	POOJA VERMA	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.382
93	181042	16515011	PUSHPRAJ CHOUDHARY	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.118
94	181043	16515012	RAVI PRAKASH	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	7.5
95	181044	16515013	RICHA AGRAWAL	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.265
96	181045	16515014	SADIYA ALMAS	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.324
97	181046	16515015	SANDEEP JOSHI	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	7.824
98	181047	16515016	SOMSHUBHRA MAITY	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.176
99	181048	16515017	SUNNY TRIVEDI	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	7.706

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
100	181049	16515018	ZAID IMRAN	232	M.Tech.	Chemical Engg.	Industrial Pollution Abatement	CH	8.765
101	181050	16519001	ABHINAV CHAWLA	243	M.Tech.	Civil Engg.	Environmental Engineering	CE	7.551
102	181051	16519002	AMAN TIWARI	243	M.Tech.	Civil Engg.	Environmental Engineering	CE	9.145
103	181052	16519003	GHAZAL SRIVASTAVA	243	M.Tech.	Civil Engg.	Environmental Engineering	CE	9.043
104	181053	16519006	MANEESH YADAV	243	M.Tech.	Civil Engg.	Environmental Engineering	CE	6.551
105	181054	16519009	NEHA BISHT	243	M.Tech.	Civil Engg.	Environmental Engineering	CE	7.855
106	181055	16519011	SATYABRATA PATTNAYAK	243	M.Tech.	Civil Engg.	Environmental Engineering	CE	8.29
107	181056	16520001	AMIT AGARWAL	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.514
108	181057	16520003	HIMANSHU GUPTA	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	6.286
109	181058	16520005	JAYA YADAV	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	8.486
110	181059	16520006	MAYANK NEGI	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	6.629
111	181060	16520007	NAVDEEP	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.857
112	181061	16520008	NISHA KUMARI	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.743
113	181062	16520009	PANKAJ KUMAR DHAWAN	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.657
114	181063	16520010	PRASHANT SINGH	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.743
115	181064	15520013	RANVEER	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	8.829
116	181065	16520011	SHWETA LALL	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.857
117	181066	16520013	VAIBHAW SAGAR	244	M.Tech.	Civil Engg.	Geomatics Engineering	CE	7.543
118	181067	16521002	ADITI TIWARI	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.176

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
119	181068	16521003	AKHIL KUMAR VANGARI	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	7.618
120	181069	16521005	ANAND KUMAR	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.265
121	181070	16521006	ANSHUL GAUTAM	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8
122	181071	16521009	JADHAV VINITA PUNDLIK	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.265
123	181072	15521013	KAPIL KUMAR MEENA	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	7.912
124	181073	14521022	NAMAN GUPTA	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	7.5
125	181074	16521013	NARAMSETTI BHARGAV SAI	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	7.382
126	181075	16521014	NITESH PANDEY	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	6.353
127	181076	16521015	PANKAJ RAWAT	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	7.618
128	181077	16521016	PANKAJ SINGHAL	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.882
129	181078	16521018	RISHAB BHARDWAJ	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	9.235
130	181079	16521019	SHAILY MANDHANYA	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8
131	181080	16521020	SRIJAN MISHRA	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	9.059
132	181081	16521021	SUMAN LATA MEENA	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.5
133	181082	16521022	THOMAS JOHN	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.647
134	181083	16521023	VISHAL MALIK	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	7.029

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
135	181084	15521028	YOGESH MANRAL	245	M.Tech.	Civil Engg.	Geotechnical Engineering	CE	8.147
136	181085	15522001	ABHISHEK PAL	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	8.059
137	181086	16522001	AJAY SINGH	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	8.029
138	181087	16522003	GAURAV GOET	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	7.971
139	181088	16522004	GUNDA ANVESHKUMAR	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	7.941
140	181089	16522005	MONIL GARG	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	8.118
141	181090	16522006	PAVITRA KUMAR	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	8.882
142	181091	16522008	SHAISHAW PRASUN	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	7.765
143	181092	16522009	SHUBHAM GOSWAMI	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	9.206
144	181093	15522016	VARTIKA DHYANI	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	8.471
145	181094	16522010	YOGESH KUMAR KHANDELWAL	246	M.Tech.	Civil Engg.	Hydraulic Engineering	CE	8.471
146	181095	15523004	AKHIL V S	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.824
147	181096	15523006	ALETI ABHISHEK CHAKRAVARTHY	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.735
148	181097	16523002	ANKIT JAIN	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.553
149	181098	16523003	ANKIT KHARE	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.882
150	181099	16523004	ANKIT MUKATI	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.088
151	181100	16523007	CHIRAG GARG	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.912
152	181101	16523008	CHIRANJEEV SAGAR	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.971
153	181102	16523009	CHOPDA YOGESH RAJENDRA	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8.735
154	181103	16523010	DATTAR SINGH AULAKH	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8.176
155	181104	16523011	DEORE ABHIJIT YASHWANT	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.265

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
156	181105	16523012	GAIKWAD MAHESH DHANAJIRAO	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.294
157	181106	16523013	HIMANSHU YADAV	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8.882
158	181107	16523015	MAHENDRA PORWAL	247	M.Tech.	Civil Engg.	Structural Engineering	CE	9.088
159	181108	16523016	MANOJ KUMAR	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.647
160	181109	16523017	MUKUL KATIYAR	247	M.Tech.	Civil Engg.	Structural Engineering	CE	9.176
161	181110	16523018	NIRAJ KUMAR PANDEY	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.412
162	181111	16523019	PATIL PRASHANT PRAMOD	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8.324
163	181112	16523020	PATIL TUSHAR PRAKASH	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.324
164	181113	16523021	PUNEET JAIN	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.941
165	181114	16523022	PUSHPENDRA KUMAR	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.265
166	181115	16523026	SAGAR JASUJA	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.5
167	181116	16523027	SAJAD AHMAD BHAT	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8.833
168	181117	15523038	SAURABH KHANDELWAL	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8
169	181118	16523028	SEEMAB DANISH	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.471
170	181119	16523029	SHANTANU SINGH	247	M.Tech.	Civil Engg.	Structural Engineering	CE	8.353
171	181120	16523030	TAKALE VIRAJ VIJAY MANGAL	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.824
172	181121	16523031	UDITA PANT	247	M.Tech.	Civil Engg.	Structural Engineering	CE	9.176
173	181122	16523032	VINAY DIGAMBER GAIKWAD	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.676
174	181123	16523033	VIPIN VERMA	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.324
175	181124	15523042	VIVEK MISHRA	247	M.Tech.	Civil Engg.	Structural Engineering	CE	6.941
176	181125	16523035	WABLE NARESH DEVRAM	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.5

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177	181126	16523036	Z D LALTLANZOVA	247	M.Tech.	Civil Engg.	Structural Engineering	CE	7.794
178	181127	16524001	ABHISHEK KUMAR SINGH	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	7.471
179	181128	16524003	AKSHAY GUPTA	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.647
180	181129	16524004	APARNA SINGH	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	6.706
181	181130	16524006	DHANKUTE AYUSH SHARAD	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.647
182	181131	16524007	DHAWAL SHINTRE	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.118
183	181132	16524008	GAURAV SINGH RAGHAV	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	7.765
184	181133	16524009	GAURAV VEER	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	7
185	181134	16524010	HARDIK GOSAR	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.706
186	181135	16524012	JAGJIT KUMAR	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.029
187	181136	15524013	JOGINDER PRATAP SINGH	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.235
188	181137	16524016	MALVEE SINGLA	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.882
189	181138	16524017	MAYANK SHEKHAR	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	7.618
190	181139	15524018	MUKUL GIRI GOSWAMI	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	7.294
191	181140	15524019	NAMAN JAIN	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	7.735
192	181141	16524018	NEERAJ KUMAR	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.353
193	181142	16524019	NIDHI CHOUDHARY	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.324

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
194	181143	16524020	PRAKHAR AGRAWAL	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	8.235
195	181144	16524023	RAVENDRA SINGH	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	9.412
196	181145	15524030	TINKU	248	M.Tech.	Civil Engg.	Transportation Engineering	CE	9.118
197	181146	15525001	ABDUR RASHEED NAWAZ	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.243
198	181147	16525001	ABHAY SINGH	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.271
199	181148	16525004	JITESH SAWANNI	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	8.757
200	181149	16525005	MODHA KAVAN GIRISHCHANDRA	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	9.288
201	181150	16525006	PALI BHAVE	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.886
202	181151	16525007	PARVATHY PAVANAN S.	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	8.986
203	181152	16525008	PRAKASH MOKHA	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	9.529
204	181153	16525009	RINKU	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	6.857
205	181154	16525010	SHASHANK KULDIP	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.157
206	181155	16525011	SHASHANK SHARMA	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.243
207	181156	16525012	SHUBHAM	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.7
208	181157	16525013	SURESH KUMAR	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	7.543
209	181158	16525014	TADAVARTHI SREE HARSHA	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	8.671
210	181159	16525015	VISHVENDRA TIWARI	251	M.Tech.	Earthquake Engg.	Soil Dynamic	EQ	8.729
211	181160	16526001	AARTI TANEJA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.571
212	181161	16526003	AKANKSHA AGARWAL	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	8.143
213	181162	16526004	ALI AHMAD KHAN	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.543

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
214	181163	16526005	AMAN SHARMA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	6.971
215	181164	16526006	ARCHIT SINGH PARIHAR	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	6.414
216	181165	16526007	ARUN TYAGI	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.271
217	181166	16526025	BONTHU S S V S ASISH	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.186
218	181167	16526008	BUDRUKE VISHWAJEET JAYCHAND	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	6.457
219	181168	16526009	DEVAYAN BHATTACHARJEE	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	8.443
220	181169	15526004	DHEERAJ VIRMANI	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.357
221	181170	16526010	DHIRENDRA KUMAR	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	6.986
222	181171	15526005	DINESH KUMAR GUPTA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	6.786
223	181172	16526011	H KEERTHI TEJA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.114
224	181173	16526012	KUSUM SAINI	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	8.771
225	181174	16526013	MANISH SINGH	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.414
226	181175	16526014	PATIL APRATIM ALIAS AKSHAY AJINKYA PADMASHRI	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	9.2
227	181176	16526016	PRAVEEN RAJPUROHIT	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.614
228	181177	16526026	RATHOD ABHIRAJ RAJENDRASINH	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	9.2
229	181178	16526017	ROHIT BANSAL	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.2
230	181179	15526017	SAHIL	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.943
231	181180	15526018	SAMBHAV JAIN	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.5
232	181181	16526019	SHIVAM GUPTA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	8.443
233	181182	16526020	SHIVAM HURIYA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	9.457
234	181183	15526026	SOUBHAGYA KUMAR SAHOO	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.543

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
235	181184	16526021	SOUMYABRATA SINHA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	9.129
236	181185	16526024	VIVEK BHARDWAJ	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.7
237	181186	15526030	VIVEK SINGH DHAANIA	252	M.Tech.	Earthquake Engg.	Structural Dynamics	EQ	7.714
238	181187	16553001	ASMITA SHARMA	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	9.257
239	181188	16553003	C LALLAWMAWMA	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7.9
240	181189	16553004	CHEEPULLA DHANA LAKSHMI	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7.2
241	181190	16553005	DHAWAL SAMARIA	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	6.686
242	181191	16553006	JITESH CHAUDHARY	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	6.857
243	181192	16553008	NISHANT KUMAR	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7.543
244	181193	16553010	RITESH KUMAR RAI	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7
245	181194	15553011	SAKSHI RAUTELA	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7.986
246	181195	15553012	SHALU CHAUHAN	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7.971
247	181196	16553011	SIMRAN VERMA	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	9.314
248	181197	15553013	SRIJAN CHAUDHARY	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	7.871
249	181198	16553012	TEJASWI ANAND	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	8.214
250	181199	16553013	VIKASH KUMAR	253	M.Tech.	Earthquake Engg.	Seismic Vulnerability and Risk Assessment	EQ	6.4
251	181200	15527006	CHIRAG PARMAR	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	6.412

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
252	181201	16527006	DESAI ANAND KUSHANG	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	9.059
253	181202	16527008	HAMEDALNEEL BABIKER ABOH HAMID	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	7.265
254	181203	14527008	JUNNURI M VEERA VENKATA SATYAARAVIND	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	8.824
255	181204	15527009	KORLA INDRASENA REDDY	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	7.471
256	181205	16527010	PRASHANT SHARMA	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	6.588
257	181206	16527013	ROHAN SAINI	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	7.471
258	181207	16527014	RUDRANIL GHOSH	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	7.912
259	181208	16527016	SHEMBEKAR SANKALP GANESH	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	8.118
260	181209	16527018	SWATI MEHRA	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	8.765
261	181210	16527019	TEJASH YADAV	261	M.Tech.	Electrical Engg.	Electric Drives and Power Electronics	EE	6.5
262	181211	15528004	GAYATRI DEVI	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	7.788
263	181212	16528006	PANKAJ DAS PRAJAPATI	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	7.061
264	181213	14528017	SHILPI VERMA	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	8.727
265	181214	16528010	SURAJA K. P.	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	9.394
266	181215	16528012	VAIBHAV GAUTAM	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	7.727
267	181216	14528018	VEER PRATAP SINGH	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	7.212

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
268	181217	16528013	VIVEK SONI	262	M.Tech.	Electrical Engg.	Instrumentation and Signal Processing	EE	7.212
269	181218	16529001	AARUNI CHAUDHARY	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	8.559
270	181219	16529004	ANKIT RATHI	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	7.294
271	181220	15529004	ANKUR YADAV	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	6.147
272	181221	15529005	ANURAG SAXENA	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	6.5
273	181222	16529005	ARCHANA TAMRAKAR	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	7.706
274	181223	15529008	CHANDRAMANI KUMAR	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	6.706
275	181224	16529006	GAURAV GAHLOT	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	7.441
276	181225	16529008	HIMESH KUMAR	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	7.941
277	181226	15529017	KOTHAPALLI V S R SRI HARSHA	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	7.441
278	181227	16529011	PARNICA SHARMA	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	9.353
279	181228	16529014	RAJPUT MAYURI PRADEEPSING	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	9.529
280	181229	15529020	RAVINDRA KUMAR	263	M.Tech.	Electrical Engg.	Power System Engineering	EE	6.971
281	181230	15530002	ANAMIKA	264	M.Tech.	Electrical Engg.	System and Control	EE	8.029
282	181231	16530004	ARPIT VERMA	264	M.Tech.	Electrical Engg.	System and Control	EE	7.559
283	181232	16530008	KANNAM NAGA SAI MANOHAR	264	M.Tech.	Electrical Engg.	System and Control	EE	7.706
284	181233	16530009	MAHENDRA SINGH TOMAR	264	M.Tech.	Electrical Engg.	System and Control	EE	9.5

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LIST OF POSTGRADUATE DEGREE RECEIPTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
285	181234	16530010	MIHIR GHOOI	264	M.Tech.	Electrical Engg.	System and Control	EE	8.529
286	181235	16530011	MORREIRA FERNANDES CESARINO NEHARANGUE	264	M.Tech.	Electrical Engg.	System and Control	EE	8.265
287	181236	16530012	NEETU CHOUDHARY	264	M.Tech.	Electrical Engg.	System and Control	EE	9.235
288	181237	16530013	NITISH KUMAR	264	M.Tech.	Electrical Engg.	System and Control	EE	6.265
289	181238	16530014	POORNIMA RAJPOOT	264	M.Tech.	Electrical Engg.	System and Control	EE	8.147
290	181239	16530015	PRABAL BIJOY DUTTA	264	M.Tech.	Electrical Engg.	System and Control	EE	7.971
291	181240	15530017	RASHMI	264	M.Tech.	Electrical Engg.	System and Control	EE	7.882
292	181241	16530018	ROHIT KUMAR	264	M.Tech.	Electrical Engg.	System and Control	EE	6.471
293	181242	15530020	SANJAY SINGH	264	M.Tech.	Electrical Engg.	System and Control	EE	6.529
294	181243	16530020	SHIVAM JAIN	264	M.Tech.	Electrical Engg.	System and Control	EE	9.559
295	181244	16530021	SOUMYADEEP BOSE	264	M.Tech.	Electrical Engg.	System and Control	EE	8.912
296	181245	16531001	ABHILASH RANJAN	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.727
297	181246	16531003	AKIF HUSAIN	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.576
298	181247	16531004	ARCHIT ROHATGI	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.606
299	181248	16531006	DEVASHISH ARORA	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.758
300	181249	16531007	GHANSHYAMKUMAR S K SAH	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	9.364
301	181250	16531008	JIGYASU BAGAI	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.955
302	181251	16531010	MANISH KUMAR	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.5
303	181252	16531011	MANISH KUMAR YADAV	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.288

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
304	181253	16531012	MAYANK MISHRA	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.47
305	181254	16531013	MEHAK SOOD	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.419
306	181255	16531014	NIKHIL KUMAR	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.955
307	181256	16531015	NISHTHA GAUTAM	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.591
308	181257	16531016	POONAM SAGAR	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.985
309	181258	16531018	RAJEEV KUMAR	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.152
310	181259	15531014	RAJNISH KUMAR SINGH	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	6.939
311	181260	16531020	RITESH GARG	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.515
312	181261	15531016	RIYA MONDAL	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.076
313	181262	16531021	SAKSHI MEENA	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	7.697
314	181263	16531022	STEFFY MAKAR	271	M.Tech.	Electronics and Communication Engg.	Communication Systems	EC	8.121
315	181264	16533001	AJAY SUDERSHAN JUMMIDI	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	8.209
316	181265	16533002	DELPHINE ALPHONSA JOSE	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	9.179
317	181266	16533003	GAUTAM SONI	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	9.418
318	181267	16533004	GAUTAM VERMA	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.91
319	181268	16533005	GURJAR KISHANKUMAR DHARMVIR	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	8.134

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
320	181269	15533005	GURSHARAN SINGH	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.862
321	181270	16533018	KUMAR AWAKSHEP	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.239
322	181271	16533006	MAYANK PARASHAR	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.418
323	181272	16533007	PARESH DHONDIRAM BURANDE	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	8.463
324	181273	16533010	RAHUL GARG	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.761
325	181274	16533011	RAJUL JAIN	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	8.836
326	181275	16533012	RASHMI SONI	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	9.06
327	181276	16533013	RICHA CHAUDHARY	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	8.582
328	181277	16533014	SACHIN CHETAL	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.642
329	181278	16533015	SATYA PRAKASH	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	7.597
330	181279	16533016	SHASHWAT PANDEY	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	8.851
331	181280	16533017	VIBHA TRIPATHI	273	M.Tech.	Electronics and Communication Engg.	R.F. & Microwave Engineering	EC	9.299
332	181281	16534001	AMIT KUMAR	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	7.464
333	181282	16534002	ASHISH KUMAR ARYA	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	5.638
334	181283	16534003	CH BINDU MADHAVI	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	9.174
335	181284	16534004	DIVYAM	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	8.435

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
336	181285	16534005	KINTADA DINESH KUMAR	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	8
337	181286	16534006	KRUTARTH KISHOR KATHANE	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	7.377
338	181287	16534007	MOHIT SHARMA	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	8.478
339	181288	16534009	RAHUL V SAGAR	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	8.261
340	181289	16534011	RICHA BHARTI	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	6.565
341	181290	16534012	SARAN PRASAD K J	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	7.942
342	181291	16534016	THOTE SHRUTI PRAKASH	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	6.71
343	181292	16534017	VIVEK KUMAR	274	M.Tech.	Electronics and Communication Engg.	Microelectronics and VLSI	EC	9.217
344	181293	16535001	AKSHAT MISHRA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	6.206
345	181294	16535003	ANIRBAN MITRA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.118
346	181295	16535004	ANKUSH JINDAL	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.853
347	181296	16535005	ARJUN SHARMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.059
348	181297	16535006	AYUSH RATHI	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.235
349	181298	16535007	BHARATH T S	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.235
350	181299	16535008	BHUPENDRA SINGH MEENA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	6.382
351	181300	16535009	DEEPANSHU DIXIT	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.5

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
352	181301	16535010	DOLA SPANDANA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.882
353	181302	16535011	GIRISH KOSHTI	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.971
354	181303	16535012	GOUTAM KUMAR	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.324
355	181304	16535013	GOVIND JAISWAL	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.235
356	181305	16535014	HIMANSHI VERMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.059
357	181306	16535015	HIMANSHU MAKAR	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.529
358	181307	16535016	HIMANSHU SAGAR	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.441
359	181308	16535018	KADAM DEEPIKA ASHOK ANURADHA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.265
360	181309	16535019	KANISHK LOHUMI	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.618
361	181310	16535020	KARTIK	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.882
362	181311	16535022	MANPREET KAUR	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.206
363	181312	16535045	MARAM HASAN	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.794
364	181313	16535023	MOHAMED IMRAN H R	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.676
365	181314	16535024	MONIKA GAHALAWAT	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.912
366	181315	16535025	MRIDUL KATTA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.441
367	181316	16535026	PINTU KUMAR CHOUDHARY	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	6.971

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
368	181317	16535027	PRASHANT SAHU	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.824
369	181318	16535028	PREETI	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8
370	181319	16535030	RACHNA RANI	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.971
371	181320	16535031	RAGHU TAK	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.176
372	181321	16535032	RAHUL SINGLA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.735
373	181322	16535033	RAJAT SHARMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.824
374	181323	16535035	RENUKA SHARMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.941
375	181324	16535036	SHEETAL YADAV	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.647
376	181325	16535037	SHIVALI SHARMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.118
377	181326	16535038	SHIVAM VERMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.412
378	181327	16535040	SHUBHAM SHARMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.676
379	181328	15535039	SHUBHANGI JAISWAL	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.324
380	181329	16535041	SNEHA CHAUHAN	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	8.824
381	181330	16535042	SUSHANT SHARMA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	7.324
382	181331	16535043	VAISHALI KHURANA	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	9.5
383	181332	16535044	VIPIN SINGH	275	M.Tech.	Computer Science & Engg.	Computer Science & Engineering	CS	6.765
384	181333	16538006	RIJUL SINGLA	281	M.Tech.	Mechanical Engg.	CAD, CAM & Robotics	ME	8.941

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
385	181334	16538007	VEDANT YADAV	281	M.Tech.	Mechanical Engg.	CAD, CAM & Robotics	ME	7.588
386	181335	16539001	AMAN MAHAR	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	8.588
387	181336	16539002	ANOOB KUMAR GODARA	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.647
388	181337	16539013	G BHARADWAJ	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	8.206
389	181338	16539003	GAWADE SHANTANU ANNASAHEB VASANTI	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	6.765
390	181339	16539004	JIVANI CHINMAY RAMESHKUMAR	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	8.941
391	181340	16539005	KUSHAGRA GUPTA	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.706
392	181341	16539006	MANIK SINGH	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.882
393	181342	16539007	PANKAJ SHARMA	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.824
394	181343	16539008	PAWAN KUMAR YADAV	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.5
395	181344	16539009	PRADIP KUMAR	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.529
396	181345	16539012	SACHIN SILMANA	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	8.029
397	181346	15539016	SHUBHAM BHARTI	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	7.735
398	181347	15539019	TEETU KUMAR	282	M.Tech.	Mechanical Engg.	Machine Design Engineering	ME	8.735
399	181348	16540003	ANIKET DIPAK MOHITKAR	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	8.265
400	181349	15540008	DHARMENDRA KUMAR	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	7.647
401	181350	15540009	DHRUV NARAYAN	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	8.971

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
402	181351	16540004	JITENDRA YADAV	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	8.794
403	181352	16540005	KAPIL PAWARIYA	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	8.971
404	181353	16540007	NITISH AGARWAL	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	8.529
405	181354	15540018	SUMANT KUMAR	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	7.853
406	181355	16540012	VISHNU GOYAL	283	M.Tech.	Mechanical Engg.	Production & Industrial Systems Engineering	ME	8.147
407	181356	16541001	ABHINAV TIWARI	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	8.029
408	181357	16541002	AKHIL GUPTA	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	7.441
409	181358	16541004	CHAUHAN ANKITKUMAR KANUBHAI	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	8.5
410	181359	16541011	GAWANDE NINAD GOVIND	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	8.441
411	181360	16538004	JESIM HASHMY	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	8.941
412	181361	16541005	JIVLAL PANDIT	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	7.265
413	181362	16541010	SANJEEV KUMAR SAHDEV	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	7.059
414	181363	15541019	SUBHAMOY PAL	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	9.559
415	181364	15541020	SUDHIR KUMAR VERMA	284	M.Tech.	Mechanical Engg.	Thermal Engineering	ME	7.471
416	181365	16542002	ANKUSH PAL	285	M.Tech.	Mechanical Engg.	Welding Engineering	ME	6.529
417	181366	16542003	ARUN KUMAR JENA	285	M.Tech.	Mechanical Engg.	Welding Engineering	ME	7.5
418	181367	16542006	RAJDEV SINGH	285	M.Tech.	Mechanical Engg.	Welding Engineering	ME	8.853
419	181368	16542007	VIKAS GANGWAR	285	M.Tech.	Mechanical Engg.	Welding Engineering	ME	6.647
420	181369	16544002	APOORBO GUHA ROY	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	7.441

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
421	181370	16544003	ARNAB DASTIDAR	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	7.176
422	181371	16544004	BHARAT BEHL	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	7.794
423	181372	16544005	DEEPAK KUMAR	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	8.941
424	181373	16544016	DEVANG GANDHI	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	8.059
425	181374	16544006	GANDHI YASHKUMAR ATULKUMAR	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	8.735
426	181375	16544007	JIJO CHRISTUDASJUSTUS	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	8.441
427	181376	16544008	MAYANK THAPLIYAL	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	5.265
428	181377	16544009	PANCHADI HARISHANKAR	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	7.353
429	181378	16544012	PREETIKA BANIWAL	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	7.353
430	181379	16544013	RAJESH KUMAR	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	7.235
431	181380	16544015	SHREY AGRAWAL	292	M.Tech.	Metallurgical and Materials Engg.	Industrial Metallurgy	MT	8.118
432	181381	16545001	AARIF KAMAL	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	7.059
433	181382	16545002	ABHINAV PRIYADARSHI	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	9.324
434	181383	16545003	ANKIT YADAV	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	8
435	181384	16545004	ANKUR	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	8.676
436	181385	15545004	ARPAN ARORA	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	6.618

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
437	181386	16545005	ASHUL KUMAR SAGAR	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	8
438	181387	16545007	DEEPAK KUMAR	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	6.853
439	181388	16545010	HRIDAY MOHAN	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	7.765
440	181389	15545009	KHUSHBU JYOTSNA KINDO	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	6.765
441	181390	16545011	MADAVI MOHIT GANPAT	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	7.853
442	181391	16545012	MOSES J P	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	8.794
443	181392	16545014	PRIYANKA ARORA	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	9.176
444	181393	16545015	SABA	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	9.441
445	181394	16545016	SHUBHAM KUMAR SAINI	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	6.912
446	181395	16545017	SYED AHED	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	6.824
447	181396	16545018	VISHAL PANWAR	293	M.Tech.	Metallurgical and Materials Engg.	Materials Engineering	MT	6.794
448	181397	16546001	ABHISHEK VERMA	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	7.691
449	181398	16546002	KUMARI NAMITA TALAPATRA	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	8.721
450	181399	16546003	MALAY GUPTA	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	8.706
451	181400	16546005	QASEEM HAIDER	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	9.015
452	181401	16546006	RAHUL TRIPATHI	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	7.412
453	181402	16546007	VAISHALI MITTAL	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	8.132
454	181403	16546008	VIKRAM SINGH	301	M.Tech.	Pulp & Paper Engg.	Pulp & Paper	PP	8.309

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
455	181404	16555001	AADITYA PANDEY	302	M.Tech.	Packaging Technology		PP	9.191
456	181405	16555002	ARIHANT AHUJA	302	M.Tech.	Packaging Technology		PP	8.206
457	181406	16555003	DAKURI RAMAKANTH	302	M.Tech.	Packaging Technology		PP	9.338
458	181407	16555004	HIMANSHU KUMAR	302	M.Tech.	Packaging Technology		PP	7.779
459	181408	16555005	JAIVEER SINGH YADAV	302	M.Tech.	Packaging Technology		PP	8.25
460	181409	15555002	JITENDRA KUMAR	302	M.Tech.	Packaging Technology		PP	8.044
461	181410	16555006	RAHUL KHEDKAR	302	M.Tech.	Packaging Technology		PP	9.059
462	181411	16555007	UDAI PRATAP SINGH	302	M.Tech.	Packaging Technology		PP	7.853
463	181412	16537001	DESH DEEPAK VERMA	311	M.Tech.	Hydrology	Surface Water	HY	6.286
464	181413	16537002	MD. IRFAN ANWAR	311	M.Tech.	Hydrology	Surface Water	HY	7.086
465	181414	16537003	SANDEEP PANWAR	311	M.Tech.	Hydrology	Surface Water	HY	7.971
466	181415	16537004	SANTOSH KUMAR SAH	311	M.Tech.	Hydrology	Surface Water	HY	8.771
467	181416	16537005	VASKER SHARMA	311	M.Tech.	Hydrology	Surface Water	HY	8.4
468	181417	16537008	BARKHA SAXENA	312	M.Tech.	Hydrology	Ground Water	HY	8.657
469	181418	16537009	BIJENDRA KUMAR BAGHEL	312	M.Tech.	Hydrology	Ground Water	HY	7.057
470	181419	16537011	MST. SHAMSAD MAHMUDA FATIMA	312	M.Tech.	Hydrology	Ground Water	HY	9.571
471	181420	16537012	ASHISH KUMAR SINGH CHAUDHARY	313	M.Tech.	Hydrology	Watershed Management	HY	7.714
472	181421	16537013	GAURANSHI RAJ SINGH	313	M.Tech.	Hydrology	Watershed Management	HY	9.229
473	181422	16537014	GOPIKA V	313	M.Tech.	Hydrology	Watershed Management	HY	7.143
474	181423	16537015	MAZIN JAMEEL KADHIM ALKARADII	313	M.Tech.	Hydrology	Watershed Management	HY	8.657
475	181424	16537016	SHEKHAR SAINI	313	M.Tech.	Hydrology	Watershed Management	HY	7.143

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
476	181425	16547001	ALEMAYEHU YADESA EMANA	321	M.Tech.	Irrigation Water Management		WR	7.257
477	181426	16547012	DEOGRATIUS NYAMSHA	321	M.Tech.	Irrigation Water Management		WR	8.229
478	181427	16547009	GANO WILSON AKUSH OTHOW	321	M.Tech.	Irrigation Water Management		WR	6.429
479	181428	16547002	KRISHNA PRASAD DUMRAKOTI	321	M.Tech.	Irrigation Water Management		WR	8.486
480	181429	16547003	KUL RAJ CHALISE	321	M.Tech.	Irrigation Water Management		WR	8.343
481	181430	16547004	KUMAR GHIMIRE	321	M.Tech.	Irrigation Water Management		WR	8.027
482	181431	16547005	LOVE SHANKAR BHARTI	321	M.Tech.	Irrigation Water Management		WR	6.429
483	181432	16548012	NABIN KUMAR SINGH	321	M.Tech.	Irrigation Water Management		WR	8.314
484	181433	16547007	RUPESH BHATTARAI	321	M.Tech.	Irrigation Water Management		WR	8.2
485	181434	16547010	SAMUEL MALOU MUKPUOU	321	M.Tech.	Irrigation Water Management		WR	8.229
486	181435	16548021	SHEKHAR NATH NEUPANE	321	M.Tech.	Irrigation Water Management		WR	9.457
487	181436	16547011	SILAS EKADU	321	M.Tech.	Irrigation Water Management		WR	8.143
488	181437	16547008	YOGESHA M	321	M.Tech.	Irrigation Water Management		WR	8.8
489	181438	16548033	ABBAS FAZELI	322	M.Tech.	Water Resources Development		WR	5.514
490	181439	16548001	ANDRA SAI KUMAR	322	M.Tech.	Water Resources Development		WR	8.829
491	181440	16548002	ANKUSH KUMAR	322	M.Tech.	Water Resources Development		WR	8.371

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
492	181441	16548030	ANSHUL JAIN	322	M.Tech.	Water Resources Development		WR	7.714
493	181442	16548003	ANUJ KUMAR	322	M.Tech.	Water Resources Development		WR	8
494	181443	16548034	AUGUSTINE AMARA	322	M.Tech.	Water Resources Development		WR	7.714
495	181444	16548004	BENJAMIN LAWORTEY	322	M.Tech.	Water Resources Development		WR	6.886
496	181445	16548005	CHAKRA BIKRAM SINGH	322	M.Tech.	Water Resources Development		WR	7.8
497	181446	16548006	CHINTAWAR ABHISHEK ANIL	322	M.Tech.	Water Resources Development		WR	8.571
498	181447	16548007	COLLINS ANDOH	322	M.Tech.	Water Resources Development		WR	7.257
499	181448	16548008	DEEPAK DHAKAL	322	M.Tech.	Water Resources Development		WR	8.914
500	181449	16548010	DINESH PARAJULI	322	M.Tech.	Water Resources Development		WR	8.6
501	181450	16548035	ESMATULLAH	322	M.Tech.	Water Resources Development		WR	5.771
502	181451	16548011	MANOJ PRASAD PATEL	322	M.Tech.	Water Resources Development		WR	9.886
503	181452	16548037	MSAFIRI MUSSA MTANDA	322	M.Tech.	Water Resources Development		WR	6.829
504	181453	16548014	PAWAN ADHIKARI	322	M.Tech.	Water Resources Development		WR	8.743
505	181454	16548016	RAJESH BHAKTA POKHAREL	322	M.Tech.	Water Resources Development		WR	9.114
506	181455	16548018	ROSHAN KUMAR DEO	322	M.Tech.	Water Resources Development		WR	9
507	181456	16548019	SAGAR PATEL	322	M.Tech.	Water Resources Development		WR	6.686

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
508	181457	16548036	SARAMADIE THORLU-BANGURA	322	M.Tech.	Water Resources Development		WR	7.314
509	181458	16548020	SHAMBHU JHA	322	M.Tech.	Water Resources Development		WR	6.686
510	181459	16548022	SHIVANANDA D M	322	M.Tech.	Water Resources Development		WR	8.543
511	181460	16548029	SIVAKUMARAN RAJKUMAR	322	M.Tech.	Water Resources Development		WR	9.314
512	181461	16548023	SUDIN MOKTAN	322	M.Tech.	Water Resources Development		WR	8.429
513	181462	16548024	THIRUMALESHA D V	322	M.Tech.	Water Resources Development		WR	8.229
514	181463	16548025	UMESH KUMAR GUPTA	322	M.Tech.	Water Resources Development		WR	8.086
515	181464	16548027	VISHNU BHANDARI	322	M.Tech.	Water Resources Development		WR	9.486
516	181465	16552001	ANUBHAV KUMAR	331	M.Tech.	Disaster Mitigation & Management		DM	8.765
517	181466	16552002	ATUL KUMAR	331	M.Tech.	Disaster Mitigation & Management		DM	8
518	181467	16552003	DEEPAK RAWAT	331	M.Tech.	Disaster Mitigation & Management		DM	7.853
519	181468	16552004	DHANU SINGH	331	M.Tech.	Disaster Mitigation & Management		DM	8.206
520	181469	16552005	ILA PRAKASH	331	M.Tech.	Disaster Mitigation & Management		DM	9.618
521	181470	16552006	ISHITA BHATNAGAR	331	M.Tech.	Disaster Mitigation & Management		DM	9.765
522	181471	16552007	JAGRATI SEHGAL	331	M.Tech.	Disaster Mitigation & Management		DM	9.029
523	181472	16552008	PREET PAL SINGH	331	M.Tech.	Disaster Mitigation & Management		DM	9.176

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
524	181473	16552010	RUPAK KUMAR	331	M.Tech.	Disaster Mitigation & Management		DM	6.941
525	181474	16552011	VIVEK SINGH YADAV	331	M.Tech.	Disaster Mitigation & Management		DM	7.794
526	181475	16551001	ABHISHEK GAUTAM	341	M.Tech.	Nanotechnology		NT	6.8
527	181476	16551002	APOORVA GOEL	341	M.Tech.	Nanotechnology		NT	8.086
528	181477	16551003	CHANDRA MOHAN	341	M.Tech.	Nanotechnology		NT	6.171
529	181478	16551004	DEEPA GARG	341	M.Tech.	Nanotechnology		NT	7.057
530	181479	16551006	GARIMA JAIN	341	M.Tech.	Nanotechnology		NT	9.229
531	181480	16551007	MEHAK PASSI	341	M.Tech.	Nanotechnology		NT	8.829
532	181481	16551008	MONIKA RANI	341	M.Tech.	Nanotechnology		NT	7.486
533	181482	16551009	NIHARIKA J	341	M.Tech.	Nanotechnology		NT	8.143
534	181483	16551010	REKHATE PRATIK MADHUKARRAO	341	M.Tech.	Nanotechnology		NT	6.629
535	181484	16554001	ABHIMANYU BHARDWAJ	342	M.Tech.	Infrastructure Systems		TS	7.618
536	181485	16554002	AISHWARYA JAISWAL	342	M.Tech.	Infrastructure Systems		TS	8.412
537	181486	16554003	AKSHAY NAYAK	342	M.Tech.	Infrastructure Systems		TS	7.559
538	181487	16554004	ARAVIND P N	342	M.Tech.	Infrastructure Systems		TS	8.471
539	181488	16554006	LAVANYA PADALA	342	M.Tech.	Infrastructure Systems		TS	7.324
540	181489	16554007	PAGARE SANYUKTA SANJAY	342	M.Tech.	Infrastructure Systems		TS	7.588
541	181490	16554008	PRACHI SINGH	342	M.Tech.	Infrastructure Systems		TS	7.353
542	181491	16554009	PURNIMA BALI	342	M.Tech.	Infrastructure Systems		TS	8.324
543	181492	16554010	RAJAT KUMAR KANAUIA	342	M.Tech.	Infrastructure Systems		TS	7.765

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
544	181493	16554011	SANYA PADMAKAR	342	M.Tech.	Infrastructure Systems		TS	6.941
545	181494	16554014	TEJANKAR ASHUTOSH ASHOK	342	M.Tech.	Infrastructure Systems		TS	7.147
546	181495	16556001	AJAY KUMAR SHARMA	343	M.Tech.	Bioprocess Engg.		BT	8.257
547	181496	16556003	AYUSHI AGARWAL	343	M.Tech.	Bioprocess Engg.		BT	8.857
548	181497	16556005	RAHUL SAINI	343	M.Tech.	Bioprocess Engg.		BT	8.314
549	181498	16556006	SAMRIDHI RANA	343	M.Tech.	Bioprocess Engg.		BT	7.686
550	181499	16556007	SANDEEP KUMAR JENA	343	M.Tech.	Bioprocess Engg.		BT	6.914
551	181500	16556008	SHIVANI SINGH RAJPUT	343	M.Tech.	Bioprocess Engg.		BT	8.743
552	181501	16556009	SHIVNANI JAINA KIRITKUMAR	343	M.Tech.	Bioprocess Engg.		BT	7.657
553	181502	16556011	SHRISTI BAXI	343	M.Tech.	Bioprocess Engg.		BT	8.114
554	181503	16556012	TANMOY DE	343	M.Tech.	Bioprocess Engg.		BT	7.771
555	181504	16610001	ADITYA RAJ	401	M.Sc.	Biotechnology		BT	8.152
556	181505	16610002	AMITA SINGH	401	M.Sc.	Biotechnology		BT	8.241
557	181506	16610003	ANNU KUMARI	401	M.Sc.	Biotechnology		BT	7.228
558	181507	16610004	ANUPAM SINHA ROY	401	M.Sc.	Biotechnology		BT	9.316
559	181508	16610005	APOORVA H N	401	M.Sc.	Biotechnology		BT	7.595
560	181509	16610006	AUROSIKHA DAS	401	M.Sc.	Biotechnology		BT	8.241
561	181510	16610007	BHAWNA GUPTA	401	M.Sc.	Biotechnology		BT	6.924
562	181511	16610008	DEEKSHA JAIN	401	M.Sc.	Biotechnology		BT	8.392
563	181512	16610009	ESLAVATH GANESH	401	M.Sc.	Biotechnology		BT	6.278
564	181513	16610011	HAPPY GOYAL	401	M.Sc.	Biotechnology		BT	9.114

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
565	181514	16610012	HIMANSHI	401	M.Sc.	Biotechnology		BT	7.342
566	181515	16610013	HIMANSHU SEN	401	M.Sc.	Biotechnology		BT	7.544
567	181516	16610015	MOUMITA ROY	401	M.Sc.	Biotechnology		BT	7.291
568	181517	16610016	PALAK GUPTA	401	M.Sc.	Biotechnology		BT	8.291
569	181518	16610017	PLABAN BURAGOHAIN	401	M.Sc.	Biotechnology		BT	8.025
570	181519	16610018	PRIYA	401	M.Sc.	Biotechnology		BT	6.785
571	181520	16610019	RADHIKA DUTT	401	M.Sc.	Biotechnology		BT	6.608
572	181521	16610020	ROHIT KUMAR SINGH	401	M.Sc.	Biotechnology		BT	5.544
573	181522	16610021	SADIA SHAHID	401	M.Sc.	Biotechnology		BT	9.152
574	181523	16610022	SAIKAT DEY	401	M.Sc.	Biotechnology		BT	7.013
575	181524	16610023	SAMPAD KUMAR SI	401	M.Sc.	Biotechnology		BT	7.215
576	181525	16610024	SATYAM	401	M.Sc.	Biotechnology		BT	7.127
577	181526	16610025	SHUBHAM DUBEY	401	M.Sc.	Biotechnology		BT	9.101
578	181527	16610026	SOHAM BHADRA	401	M.Sc.	Biotechnology		BT	7.582
579	181528	16610027	SOMIT PANDEY	401	M.Sc.	Biotechnology		BT	7.696
580	181529	16610028	SUBHASHISH NIRUPAM SAMANTARAY	401	M.Sc.	Biotechnology		BT	8.228
581	181530	16610029	SUCHETNA KUSHWAH	401	M.Sc.	Biotechnology		BT	6.62
582	181531	16610030	SUMANA GHOSH	401	M.Sc.	Biotechnology		BT	10
583	181532	16610031	SUSHREE PRIYADARSHANEE BEHERA	401	M.Sc.	Biotechnology		BT	6.797
584	181533	16610032	UMME HABIBA	401	M.Sc.	Biotechnology		BT	7.38
585	181534	16610033	VRUSHALI CHOUDHARI	401	M.Sc.	Biotechnology		BT	8.962

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
586	181535	16611001	AARTI SOLANKI	411	M.Sc.	Chemistry		CY	6.342
587	181536	16611003	ASEEMA BAHLWAL	411	M.Sc.	Chemistry		CY	7.132
588	181537	16611004	DEEPAK	411	M.Sc.	Chemistry		CY	8.434
589	181538	16611005	DIKSHA SAKLANI	411	M.Sc.	Chemistry		CY	9.803
590	181539	16611006	DIPSHI SINGH	411	M.Sc.	Chemistry		CY	8.645
591	181540	16611007	GURPREET KAUR	411	M.Sc.	Chemistry		CY	9.289
592	181541	16611008	KIRTI	411	M.Sc.	Chemistry		CY	8.132
593	181542	16611009	LAUKESH KUMAR SHARMA	411	M.Sc.	Chemistry		CY	8.092
594	181543	16611010	MANDEEP	411	M.Sc.	Chemistry		CY	8.987
595	181544	16611011	MANISHA BUNGLA	411	M.Sc.	Chemistry		CY	6.803
596	181545	15611011	MANNU KUMAR GOND	411	M.Sc.	Chemistry		CY	5.276
597	181546	16611012	NEHA ANTIL	411	M.Sc.	Chemistry		CY	8.263
598	181547	16611013	NIDHI	411	M.Sc.	Chemistry		CY	8.197
599	181548	16611014	NIVA	411	M.Sc.	Chemistry		CY	7.592
600	181549	16611015	PARUL RATHEE	411	M.Sc.	Chemistry		CY	7.671
601	181550	16611016	PARVEEN	411	M.Sc.	Chemistry		CY	7.553
602	181551	16611017	POOJA	411	M.Sc.	Chemistry		CY	6
603	181552	16611018	PRATEEK MUNJAL	411	M.Sc.	Chemistry		CY	9.092
604	181553	16611019	RAJU	411	M.Sc.	Chemistry		CY	7.395
605	181554	16611020	RUCHIKA BARWAL	411	M.Sc.	Chemistry		CY	6.921
606	181555	16611021	SANDEEP KUMAR	411	M.Sc.	Chemistry		CY	6.987

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
607	181556	16611023	SURENDRA KUMAR MEENA	411	M.Sc.	Chemistry		CY	6.329
608	181557	16611024	VISHAL	411	M.Sc.	Chemistry		CY	7.487
609	181558	16549001	GAURAV KUMAR	412	M.Tech.	Advanced Methods of Chemical Analysis		CY	6.897
610	181559	16549002	PALAK SONDHI	412	M.Tech.	Advanced Methods of Chemical Analysis		CY	9.103
611	181560	16549003	PRASOON RAJ SINGH	412	M.Tech.	Advanced Methods of Chemical Analysis		CY	7.75
612	181561	16549004	RAJDEEP SAHARAWAT	412	M.Tech.	Advanced Methods of Chemical Analysis		CY	6.338
613	181562	16612001	ABHIJEET SANTRA	421	M.Sc.	Applied Geology		ES	6.756
614	181563	16612002	ANIRUDDHA PATHAK	421	M.Sc.	Applied Geology		ES	8
615	181564	16612003	CHANDRASHEKHAR MOHANTY	421	M.Sc.	Applied Geology		ES	7.78
616	181565	16612004	FARHAN RAZA KHAN	421	M.Sc.	Applied Geology		ES	6.61
617	181566	16612005	KHIROJ PADI	421	M.Sc.	Applied Geology		ES	7.829
618	181567	16612006	MD SOYEB ALLAM	421	M.Sc.	Applied Geology		ES	8.171
619	181568	16612007	NIRAJ RAI	421	M.Sc.	Applied Geology		ES	9.146
620	181569	16612008	NISTHA MUKHERJEE	421	M.Sc.	Applied Geology		ES	8.585
621	181570	16612009	PATKAR ADITYA DILIP	421	M.Sc.	Applied Geology		ES	8.634
622	181571	16612010	PRABHASH RANJAN MATHAN	421	M.Sc.	Applied Geology		ES	6.634
623	181572	16612011	SANDEEP KUMAR KHANDA	421	M.Sc.	Applied Geology		ES	7.122
624	181573	16612012	SATYAJIT ROUT	421	M.Sc.	Applied Geology		ES	7.293
625	181574	16612014	SUBRAT SAHOO	421	M.Sc.	Applied Geology		ES	8.024
626	181575	16612015	SYEDA NUSRAT KOUSAR	421	M.Sc.	Applied Geology		ES	7.366

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LIST OF POSTGRADUATE DEGREE RECEIPTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
627	181576	16616001	AGGAY VATS	424	M.Sc.	Mathematics		MA	7.766
628	181577	16616002	AJAY BHAVARIYA	424	M.Sc.	Mathematics		MA	5.221
629	181578	16616003	AJAY KUMAR	424	M.Sc.	Mathematics		MA	6.896
630	181579	16616004	AKANSHA SANWAL	424	M.Sc.	Mathematics		MA	8.961
631	181580	16616005	ANJALI	424	M.Sc.	Mathematics		MA	9.052
632	181581	16616006	ANJALI SONKARIYA	424	M.Sc.	Mathematics		MA	6.805
633	181582	16616007	DEVENDER SINGH	424	M.Sc.	Mathematics		MA	8.519
634	181583	16616008	HIMANI	424	M.Sc.	Mathematics		MA	6.494
635	181584	16616009	HISHI RANI KUMARI	424	M.Sc.	Mathematics		MA	5.844
636	181585	16616010	JYOTI RATHORE	424	M.Sc.	Mathematics		MA	6.26
637	181586	16616011	KHUSHBOO GOYAL	424	M.Sc.	Mathematics		MA	9.273
638	181587	16616012	KIRAN KUNWAR CHOUHAN	424	M.Sc.	Mathematics		MA	7.519
639	181588	16616013	NAVEEN KUMAR	424	M.Sc.	Mathematics		MA	6.026
640	181589	16616014	PALAK GARG	424	M.Sc.	Mathematics		MA	8.597
641	181590	16616016	RAKESH KUMAR	424	M.Sc.	Mathematics		MA	7.221
642	181591	16616017	SANDEEP KUMAR GAUTAM	424	M.Sc.	Mathematics		MA	5.571
643	181592	16616019	SHIVAM	424	M.Sc.	Mathematics		MA	8.221
644	181593	16616020	SHIVAM PARASHAR	424	M.Sc.	Mathematics		MA	6.351
645	181594	16616021	SIMRAN	424	M.Sc.	Mathematics		MA	8.688
646	181595	16616022	SURESH KUMAR SEWDA	424	M.Sc.	Mathematics		MA	6.026
647	181596	16616023	TANVI	424	M.Sc.	Mathematics		MA	9.026

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
648	181597	16616024	TEJVEER	424	M.Sc.	Mathematics		MA	6.013
649	181598	16616025	TSERING DISKET	424	M.Sc.	Mathematics		MA	6
650	181599	16616026	VIJAY KUMAR JOSHI	424	M.Sc.	Mathematics		MA	5.74
651	181600	16616027	VIJAY PRATAP SINGH	424	M.Sc.	Mathematics		MA	6.117
652	181601	16616028	VIKASH KUMAR	424	M.Sc.	Mathematics		MA	7.091
653	181602	16616029	VRINDA DHINGRA	424	M.Sc.	Mathematics		MA	9.104
654	181603	16616030	YASHASWIK GAUR	424	M.Sc.	Mathematics		MA	7.312
655	181604	16617001	AMRENDRA SINGH	433	M.Sc.	Economics		HS	8.526
656	181605	16617002	ANIRBAN SAHA	433	M.Sc.	Economics		HS	9.808
657	181606	16617003	DALVEER SINGH	433	M.Sc.	Economics		HS	6.962
658	181607	16617004	ISH MANCHANDA	433	M.Sc.	Economics		HS	7.949
659	181608	16617006	LALIT KISHOR NAGAR	433	M.Sc.	Economics		HS	5.705
660	181609	16617007	LALIT KUMAR	433	M.Sc.	Economics		HS	7.628
661	181610	16617008	NIKHIL SHARMA	433	M.Sc.	Economics		HS	6.744
662	181611	16617009	PREETY SUNANDA KUJUR	433	M.Sc.	Economics		HS	7.038
663	181612	16617010	SAMAR VEER VERMA	433	M.Sc.	Economics		HS	5.974
664	181613	16617011	SANJAY KUMAR SHARMA	433	M.Sc.	Economics		HS	7.026
665	181614	16617012	SHUBHAM SINGHAL	433	M.Sc.	Economics		HS	7
666	181615	16617013	SONU KUMAR SAH	433	M.Sc.	Economics		HS	6.615
667	181616	16617014	TOORUPU CHANAKYA REDDY	433	M.Sc.	Economics		HS	6.359
668	181617	16617015	VIHAN RAWAT	433	M.Sc.	Economics		HS	9.346

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
669	181618	16617016	VISHAL KHAREDA	433	M.Sc.	Economics		HS	6.115
670	181619	16615001	ABHISHEK TIWARI	441	M.Sc.	Physics		PH	8.092
671	181620	16615002	ADITI SHARMA	441	M.Sc.	Physics		PH	6.5
672	181621	16615003	AMAN GUPTA	441	M.Sc.	Physics		PH	9.171
673	181622	16615005	ANKUR YADAV	441	M.Sc.	Physics		PH	8.105
674	181623	16615006	BEANT SINGH RANA	441	M.Sc.	Physics		PH	7.145
675	181624	16615007	BORIS SINDHU KALITA	441	M.Sc.	Physics		PH	8.184
676	181625	16615008	EKTA SINGH	441	M.Sc.	Physics		PH	8.408
677	181626	16615009	HARI SINGH	441	M.Sc.	Physics		PH	6.539
678	181627	16615010	HARPREET KAUR	441	M.Sc.	Physics		PH	6.618
679	181628	16615011	HARSHIT SHARMA	441	M.Sc.	Physics		PH	7.763
680	181629	16615012	HEMANT KUMAR	441	M.Sc.	Physics		PH	6.882
681	181630	16615013	JITENDRA PAL	441	M.Sc.	Physics		PH	8.211
682	181631	16615014	KANISHKA KUMAR SINGH	441	M.Sc.	Physics		PH	7.539
683	181632	16615015	MANISH RAWAT	441	M.Sc.	Physics		PH	8.645
684	181633	16615016	MANOJ KUMAR	441	M.Sc.	Physics		PH	7.447
685	181634	16615017	MATANGI SRICHARAN	441	M.Sc.	Physics		PH	6.211
686	181635	16615018	PAWAN KUMAR	441	M.Sc.	Physics		PH	6.632
687	181636	16615019	RAY SAHAB	441	M.Sc.	Physics		PH	7.276
688	181637	16615020	ROHIT KUMAR SINGLA	441	M.Sc.	Physics		PH	7.605
689	181638	16615022	TANMOYENDU CHAKRABORTY	441	M.Sc.	Physics		PH	9.026

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
690	181639	16550001	AMRITA UNNIKRIHSHNAN	442	M.Tech.	Solid State Electronic Materials		PH	7.773
691	181640	16550002	ANANT AGRAWAL	442	M.Tech.	Solid State Electronic Materials		PH	7.136
692	181641	16550004	ANSHIKA VERMA	442	M.Tech.	Solid State Electronic Materials		PH	7.833
693	181642	16550005	GAURAV SHARMA	442	M.Tech.	Solid State Electronic Materials		PH	6.061
694	181643	16550008	MD ATIF	442	M.Tech.	Solid State Electronic Materials		PH	8.303
695	181644	16550009	RAVI KUMAR VERMA	442	M.Tech.	Solid State Electronic Materials		PH	8.288
696	181645	16550010	SAURABH KORANGLEKAR	442	M.Tech.	Solid State Electronic Materials		PH	7.591
697	181646	16550011	SAYANTAN DAS	442	M.Tech.	Solid State Electronic Materials		PH	8.136
698	181647	16550012	SHEKHAR RAY	442	M.Tech.	Solid State Electronic Materials		PH	7.364
699	181648	16550013	SHIVANI SINGH	442	M.Tech.	Solid State Electronic Materials		PH	7.864
700	181649	16810001	AADITYA PANDEY	511	MBA			BM	8.494
701	181650	16810002	AANCHAL DOGRA	511	MBA			BM	6.355
702	181651	16810003	AASHUTOSH JANGID	511	MBA			BM	6.605
703	181652	16810004	AAYUSH SHARMA	511	MBA			BM	9.224
704	181653	16810005	ABHISHEK	511	MBA			BM	8.177
705	181654	16810006	ABHISHEK KUMAR INDWAR	511	MBA			BM	6.855
706	181655	16810007	AKANKSHA GAUTAM	511	MBA			BM	8
707	181656	16810008	AKANKSHA JAIN	511	MBA			BM	8.114

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
708	181657	16810009	AKASH BONDAD	511	MBA			BM	5.908
709	181658	16810010	AKASH VERMA	511	MBA			BM	6.145
710	181659	16810011	AMIT KUMAR GUPTA	511	MBA			BM	7.197
711	181660	16810012	ANAND V.R.	511	MBA			BM	6.092
712	181661	16810013	ANANDAN R	511	MBA			BM	7.474
713	181662	16810014	ANANDITA GHOSH	511	MBA			BM	8.789
714	181663	16810015	ANUP KISHLAY	511	MBA			BM	6.605
715	181664	16810016	ARCHIT RAJENDRA KHARE	511	MBA			BM	5.908
716	181665	16810017	ARUN PRASATH M	511	MBA			BM	6.378
717	181666	16810018	ASHISH BAJAJ	511	MBA			BM	8.211
718	181667	16810019	ASHISH RAWAT	511	MBA			BM	5.816
719	181668	16810020	ASHUTOSH SAHU	511	MBA			BM	6.197
720	181669	16810021	B. R. VISHNU	511	MBA			BM	7.544
721	181670	16810022	BALJOT SINGH	511	MBA			BM	5.053
722	181671	16810023	BANDI SAILESH	511	MBA			BM	6.101
723	181672	16810024	BHAVIA SINGH	511	MBA			BM	6.776
724	181673	16810025	BHILWARE NIKITA BALRAM	511	MBA			BM	7.911
725	181674	16810026	BITAN BHADRA	511	MBA			BM	5.829
726	181675	16810027	CHANDRA SHEKHAR DHURUW	511	MBA			BM	6.886
727	181676	16810028	CHANDRA SHEKHAR PAL	511	MBA			BM	6.823
728	181677	16810029	CHITRANSHA CHAUHAN	511	MBA			BM	8.079

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
729	181678	16810030	DEEPALI SINGH	511	MBA			BM	7.855
730	181679	16810031	DIVYANSH BHATNAGAR	511	MBA			BM	7.974
731	181680	16810033	GARVIT BHADAURIA	511	MBA			BM	6.62
732	181681	16810034	GAURAV MISHRA	511	MBA			BM	8.421
733	181682	16810035	GOSAVI KSHITIJ SHATRUGHNA	511	MBA			BM	5
734	181683	16810036	HARSH KUMAR SAHU	511	MBA			BM	6.539
735	181684	16810038	IMLIWAPANG JAMIR	511	MBA			BM	5.987
736	181685	16810039	IRENDEEP SINGH	511	MBA			BM	7.165
737	181686	16810040	K SURYA KUMARI	511	MBA			BM	8.038
738	181687	16810041	KULDEEP SAINI	511	MBA			BM	6.114
739	181688	16810042	M ROHITH PUSHPA RAJU	511	MBA			BM	6.532
740	181689	16810043	MADHUR PATHAK	511	MBA			BM	8.513
741	181690	16810044	MALYALA AVINASH	511	MBA			BM	5.684
742	181691	16810045	MAYANK OJHA	511	MBA			BM	6.81
743	181692	16810046	MOHAMMAD RIYAN MANSOORI	511	MBA			BM	7.829
744	181693	16810047	MOHIT AWASTHI	511	MBA			BM	7.447
745	181694	16810048	NILADRI SHEKHAR CHATTERJEE	511	MBA			BM	8.532
746	181695	16810049	NITIN YADAV	511	MBA			BM	6.582
747	181696	16810050	PHULE NAVJYOT GAJANAN	511	MBA			BM	5.873
748	181697	16810051	POOJA	511	MBA			BM	8.291
749	181698	16810052	POTDUKHE NIKHIL SANJIV SUNITA	511	MBA			BM	6.976

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LIST OF POSTGRADUATE DEGREE RECEIPIENTS 2018

SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
750	181699	16810053	PREM BIHARI	511	MBA			BM	6.75
751	181700	16810054	PULKIT OMER	511	MBA			BM	8.076
752	181701	16810055	RAHUL DEVAL	511	MBA			BM	7.105
753	181702	16810056	RAJAT BASAL	511	MBA			BM	7.228
754	181703	16810058	RAVI SHANKAR JHA	511	MBA			BM	7.228
755	181704	16810059	RICHA GUPTA	511	MBA			BM	8.197
756	181705	16810060	RISHI OSWAL	511	MBA			BM	7.118
757	181706	16810061	RITHE SHITAL KAMLAKAR	511	MBA			BM	7.671
758	181707	16810062	RITIKA	511	MBA			BM	7.211
759	181708	16810063	ROHIT KHAN	511	MBA			BM	8.026
760	181709	16810064	RUPESH KUMAR	511	MBA			BM	6.405
761	181710	16810065	SAPTARSHI GHOSH	511	MBA			BM	6.329
762	181711	16810066	SAVALA LOHITH VENKATA SAINATH	511	MBA			BM	6.165
763	181712	16810067	SHIKHAR MITTAL	511	MBA			BM	7.434
764	181713	16810068	SHUBHAM PATEL	511	MBA			BM	6.722
765	181714	16810069	SHUBHAM RAJESH	511	MBA			BM	7.646
766	181715	16810070	SHUBHAM SUNDER	511	MBA			BM	8.368
767	181716	16810071	SOURAV DEY	511	MBA			BM	6.039
768	181717	16810072	SOURAV GARG	511	MBA			BM	5.747
769	181718	16810073	SUBRATA MAJI	511	MBA			BM	5.395
770	181719	16810074	SUDHANSHU SHEKHAR	511	MBA			BM	6.987

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SrNo	SerialNo	EnrollNo	Name in English	prog code	Programme	Branch	Specialization	DEPT	CGPA
771	181720	16810075	SUKUMARAN B	511	MBA			BM	8.443
772	181721	16810076	SUMAN MANDAL	511	MBA			BM	7.051
773	181722	16810077	SUNEEL GAJRE	511	MBA			BM	6.066
774	181723	16810078	SWAPNIL JAIN	511	MBA			BM	7.592
775	181724	16810079	TARUN KUMAR	511	MBA			BM	6.114
776	181725	16810080	VINEET NIMARE	511	MBA			BM	6.934
777	181726	16810081	VISHAL KUMAR CHHATWANI	511	MBA			BM	6.171
778	181727	16810082	VIVEK VIJAY CHOPKAR	511	MBA			BM	7.618
779	181728	16810083	YOGESH SINDHWANI	511	MBA			BM	7.224
780	181729	17537023	AMANULLAH	603	PG Diploma	Hydrology	Watershed Managment	HY	6.05
781	181730	17537018	ITTOOSINGH DEVISHA	603	PG Diploma	Hydrology	Watershed Managment	HY	7.3
782	181731	17548039	ESHETU CHERU TOCHEBO	611	PG Diploma	Irrigation Water Management		WR	7.15
783	181732	16810032	DIVAY KUMAR GARG	511	MBA			BM	8.271
784	181733	16810057	RASHMI AGGARWAL	511	MBA			BM	9.169
785	181733	16510015	THAKUR GARGI SANJAY SARLA	211	M. Arch.			AR	6.026

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LIST OF Ph.D. DEGREE RECEIPIENTS 2018

Sr. No.	File No.	Enroll. No.	Name of Research Scholar (English)	हिन्दी नाम	Deptt	English Topic	हिन्दी विषय	Supervisor	Approved Date	Viva-Voce Date
1.	2658	12909002	Anant Kumar Rai	अनन्त कुमार राय	AH	HYDRO-ABRASIVE EROSION OF PELTON TURBINES	हाइड्रो-एबरेसिव एरोजन ऑफ पेल्टन टरबाईन्स	Prof. Arun Kumar & Prof. Thomas Staubli	07.03.2018	28.02.2018
2.	2635	12909023	Anuj Kumar	अनुज कुमार	AH	INVESTIGATIONS ON PERFORMANCE OF A SAVONIUS HYDROKINETIC TURBINE	इन्वेस्टीगेशंस ऑन परफॉरमेन्स ऑफ ए सेवोनियस हाइड्रोकाइनेटिक टरबाइन	Prof. R.P. Saini	23.11.2017	20.11.2017
3.	2512	12909007	Kushal Manoharrao Jagtap	कुशल मनोहरराव जगताप	AH	LOSS ALLOCATION IN RADIAL DISTRIBUTION NETWORK WITH DISTRIBUTED GENERATION	लॉस एलोकेशन इन रेडियल डिस्ट्रीब्यूशन नेटवर्क विथ डिस्ट्रीब्यूटेड जनरेशन	Prof. Dheeraj K. Khathod	21.12.2017	18.12.2017
4.	2641	12909024	Mukesh Kumar	मुकेश कुमार	AH	PRODUCTION OF BIODIESEL FROM CHLORELLA PROTOHECOIDES MICROALGAL OIL	प्रोडक्शन ऑफ बायोडीजल फ्रॉम क्लोरेला प्रोटोथिकॉयड्स माइक्रोअलगल ऑयल	Prof. M.P. Sharma,	21.12.2017	19.12.2017
5.	2694	13909003	Ravi Kant Ravi	रवि कान्त रवि	AH	STUDY OF DOUBLE PASS ROUGHENED SOLAR AIR HEATER WITH DISCRETE MULTI V-SHAPED AND STAGGERED RIBS	स्टडी ऑफ डबल पास रफन्ड सोलर एअर हीटर विद् डिस्क्रीट मल्टी वी-सेपड एंड स्टैगर्ड रिब्स	Prof. R.P. Saini	09.02.2018	05.02.2018
6.	2687	14901006	Utkarsh Singh	उत्कर्ष सिंह	AH	DETECTION AND CLASSIFICATION OF POWER QUALITY DISTURBANCES	डिटेक्शन एंड क्लासिफिकेशन ऑफ पावर क्वालिटी डिस्ट्रबेंसेस	Prof. S.N. Singh	21.02.2018	17.02.2018
7.	2764	14901003	Siva Rama Krishna Madeti	शिव रामा क्रिष्णा मादेटी	AH	DEVELOPMENT OF ONLINE MONITORING SYSTEM FOR A GRID CONNECTED SOLAR PHOTOVOLTAIC PLANT	डेवलपमेंट ऑफ ऑनलाइन मॉनिटरिंग सिस्टम फॉर आ ग्रिड कनेक्टेड सोलर फोटोवोल्टाइक प्लांट	Prof. S.N. Singh	25.07.2018	19.07.2018
8.	2648	12909008	Ravi Kumar	रवि कुमार	AH	DEVELOPMENT OF MATHEMATICAL MODEL FOR CONDITION BASED MAINTENANCE OF SMALL HYDROPOWER PLANTS	डेवलपमेंट ऑफ मैथेमेटिकल मॉडल फॉर कंडीशन बेस्ड मेन्टीनेन्स ऑफ स्माल हाइड्रोपावर	Prof. S.K. Singal	21.08.2018	17.08.2018

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							प्लान्ट्स			
9.	2725	13910001	Bhaskar De	भास्कर डे	AR	OPTIMIZATION OF ORIENTATION AND CANYON ASPECT RATIO FOR A CITY IN WARM HUMID CLIMATE	ऑप्टिमाइजेशन ऑफ ओरिएन्टेशन एंड केनयोन एस्पेक्ट रेशियो फॉर ए सिटी इन वार्म ह्यूमिड क्लाइमेट	Prof. Mahua Mukherjee	28.05.2018	14.05.2018
10.	2542	12910003	Pawar Aniruddha Subarao	पवार अनिरुद्ध सुबराव	AR	CLIMATOGRAPHY MODEL FOR SUSTAINABLE URBAN BUILT ENVIRONMENT	क्लाइमेटोग्राफी मॉडल फॉर सस्टेनेबल अर्बन बिल्ट एनवायरमेंट	Prof. Mahua Mukherjee	19.12.2017	15.12.2017
11.	2568	11910002	Gireendra Kumar	गिरीन्द्र कुमार	AR	VISUAL AND THERMAL COMFORT EVALUATION OF SCHOOL CLASSROOMS FOR FENESTRATION DESIGN	विजुअल एंड थर्मल कॉम्फर्ट इवैल्यूएशन ऑफ स्कूल क्लासरूम्स फॉर फेनेस्ट्रेशन डिजाइन	Prof. Gaurav Raheja	15.09.2018	14.09.2018
12.	2801	13926007	Hariom Sharma	हरिओम शर्मा	AS	SOLUTIONS OF CERTAIN NON-LINEAR PDEs WITH APPLICATIONS	सोल्यूशन्स ऑफ सरटेन नॉन-लिनियर पीडीज़ विद् एप्लीकेशन्स	Prof. Rajan Arora	17.07.2018	10.07.2018
13.	2723	14923004	Rohit Yadav	रोहित यादव	AS	EMPIRICAL INVESTIGATION OF E-COMMERCE ADOPTION: CASE OF SAHARANPUR WOODEN HANDICRAFT	एम्पिरिकल इन्वेस्टीगेशन ऑफ ई-कॉमर्स एडॉप्शन: केस ऑफ सहारनपुर वुडन हैंडीक्राफ्ट	Prof. Tripti Mahara	21.08.2018	16.08.2018
14.	2561	13921002	Bharat Arora	भारत अरोड़ा	BM	INVESTIGATING THE INFLUENCE OF IT CAPABILITY ON SUSTAINABLE COMPETITIVE ADVANTAGE	इन्वेस्टिगेटिंग द इन्फ्लुएंस ऑफ आईटी कंपेबिलिटी ऑन सस्टेनेबल कॉम्पेटिटिव एडवांटेज	Prof. Zillur Rahman	27.09.2017	27.09.2017
15.	2749	14918001	Bijoylaxmi Sarmah	बिजोयलाक्ष्मी शर्मा	BM	MODELLING AND MEASURING OF CUSTOMER PARTICIPATIVE SERVICE INNOVATION BEHAVIOR	मॉडलिंग एंड मेजूरिंग ऑफ कस्टमर पार्टिसिपेटिव सर्विस इनोवेशन बिहेवियर	Prof. Zillur Rahman	28.05.2018	25.05.2018
16.	2703	14918003	Jamid UI Islam	जामिद उल इस्लाम	BM	INVESTIGATING THE EFFECT OF ONLINE BRAND COMMUNITY CHARACTERISTICS ON CUSTOMER ENGAGEMENT	इन्वेस्टिगेटिंग द इफ़ैक्ट ऑफ ऑनलाइन ब्रांड कम्युनिटी कैरेक्टरिस्टिक्स ऑन कस्टमर एन्गेजमेंट	Prof. Zillur Rahman	24.04.2018	24.04.2018
17.	2743	13921021	Mayank Yadav	मयंक यादव	BM	EFFECT OF SOCIAL MEDIA MARKETING ACTIVITIES	इफ़ैक्ट ऑफ सोशल	Prof. Zillur Rahman	23.04.2018	20.04.2018

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						ON CUSTOMER LOYALTY IN E-COMMERCE INDUSTRY	मीडिया मार्केटिंग एक्टिविटीज ऑन कस्टमर लॉयल्टी इन ई-कॉमर्स इंडस्ट्री			
18.	2644	13921008	Mohammad Faraz Naim	मौहम्मद फराज नईम	BM	ENABLERS OF RETENTION OF GEN Y TALENT: A STUDY OF IT INDUSTRY IN INDIA	इनेब्लर्स ऑफ रिटेंशन ऑफ जैन वाई टैलेंट: ए स्टडी ऑफ आईटी इंडस्ट्री इन इंडिया	Prof. Usha Lenka	26.03.2018	26.03.2018
19.	2638	13921010	Nitin Simha Vihari	नितिन सिम्हा विहारि	BM	ANTECEDENTS AND CONSEQUENCES OF SUSTAINABLE HRM: EMPIRICAL EVIDENCE	आन्टिसीडेंट्स एंड कॉन्सक्वेन्स ऑफ सस्टेनेबल एचआरएम: एम्पिरिकल एविडेन्स	Prof. M.K. Rao	21.12.2017	18.12.2017
20.	2611	13921011	Prince Doliya	प्रिंस डोलिया	BM	ANALYZING FAIR VALUE AUDITING IN CONTEMPORARY FINANCIAL REPORTING SCENARIO	एनालाइजिंग फेयर वैल्यू ऑडिटिंग इन कन्टेम्परेरी फाइनेंसियल रिपोर्टिंग सिनैरियो	Prof. J.P Singh	05.12.2017	04.12.2017
21.	2640	13921012	Shampy Kamboj	शैम्पी कम्बोज	BM	MODELLING AND MEASURING OF CUSTOMER PARTICIPATION IN SOCIAL MEDIA BRAND COMMUNITIES	मॉडलिंग एंड मेजूरिंग ऑफ कस्टमर पार्टिसिपेशन इन सोशल मीडिया ब्रांड कम्युनिटीज	Prof. Zillur Rahman	25.04.2018	24.04.2018
22.	2649	12921007	Nidhi Bansal	निधि बंसल	BM	CORPORATE GOVERNANCE, FINANCIAL PERFORMANCE & AGENCY COST IN INDIAN FIRMS	कॉर्पोरेट गवर्नेंस, फाइनेंसियल परफॉरमेंस एंड एजेंसी कॉस्ट इन इंडियन फर्म्स	Prof. A.K. Sharma	13.08.2018	31.07.2018
23.	2669	13921016	Palvi Pasricha	पल्लवी पसरिचा	BM	ETHICAL LEADERSHIP AND SOCIAL INNOVATION TENDENCY: A STUDY OF SOCIAL ENTERPRISES	एथिकल लीडरशिप एंड सोशल इनोवेशन टेन्डेन्सी: अ स्टडी ऑफ सोशल इंटरप्राइजेज	Prof. M.K. Rao	06.09.2018	05.09.2018
24.	2824	13921013	Sucheta Agarwal	सुचेता अग्रवाल	BM	PROMOTION OF WOMEN ENTREPRENEURSHIP THROUGH COMPETENCY DEVELOPMENT	प्रमोशन ऑफ वीमेन इन्टरप्रिनियरशिप थ्रू कम्पेटेंसी डेवलपमेंट	Prof. Usha Lenka	11.09.2018	08.09.2018
25.	2781	12921022	Debashish Kumar Sahoo	देबाशीष कुमार साहू	BM	FACTORS AFFECTING WOMEN EMPLOYEES ENGAGEMENT AND PERFORMANCE IN INDIAN IT	फैक्टर्स अफेक्टिंग वीमेन एम्प्लाइज इंगेजमेंट एंड	Prof. Usha Lenka	15.09.2018	10.09.2018

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						INDUSTRY	परफॉर्मैस इन इंडियन आईटी इंडस्ट्री			
26.	2713	13911020	Deepa Teotia	दीपा तेवतिया	BT	MOLECULAR ANALYSIS OF CINNAMATE CoA-LIGASE FROM PHYTOALEXIN PRODUCING APPLE CELL CULTURES	मोलेकुलर एनालाइसिस ऑफ सिनामात कोआ-लीगेज फ्रॉम फीटोअलेक्सीन प्रोड्यूसिंग एप्पल सेल कल्चर्स	Prof. Debabrata Sircar	10.07.2018	03.07.2018
27.	2654	13911005	Khushboo Gulati	खुशबू गुलाटी	BT	DELINEATING THE MOLECULAR INTERACTIONS OF GRO CHEMOKINES	डीलीनीटिंग द मोलिक्यूलर इंटरैक्शन्स ऑफ ग्रो कीमोकेन्स	Prof. Krishna Mohan Poluri	20.11.2017	13.11.2017
28.	2657	13911006	Meenakshi Sharma	मीनाक्षी शर्मा	BT	BIOPHYSICAL STUDIES ON STRUCTURAL TRANSITIONS OF T7 BACTERIOPHAGE ENDOLYSIN	बायोफिजिकल स्टडीज ऑन स्ट्रक्चरल ट्रांजिशन ऑफ टी7 बैक्टीरियोफेज एन्डोलाइसिन	Prof. Krishna Mohan Poluri	01.03.2018	26.02.2018
29.	2745	12911027	Neha Singh	नेहा सिंह	BT	XENOBIOTIC COMPOUNDS DEGRADATION AND THEIR EFFECTS ON IMPORTANT ENZYMES	जोबायोटिक कम्पाउन्ड्स डीग्रेडेशन एंड देयर इफेक्ट्स ऑन इम्पोर्टेंट एन्जाइम्स	Prof. Pravindra Kumar	18.06.2018	11.06.2018
30.	2588	12911007	Rajesh Sharma	राजेश शर्मा	BT	STRUCTURAL AND FUNCTIONAL STUDIES OF CHIKUNGUNYA VIRUS CAPSID PROTEIN	स्ट्रक्चरल एंड फंक्शनल स्टडीज ऑफ चिकनगुन्या वायरस कैप्सिड प्रोटीन	Prof. Shaily Tomar	16.01.2018	10.01.2018
31.	2693	13911012	Sarkate Amol Vitthalrao	सरकटे अमोल विठ्ठलराव	BT	BIOCHEMICAL AND MOLECULAR ANALYSES OF PHYTOALEXIN BIOSYNTHESIS IN APPLE CELL CULTURES	बायोकेमिकल एंड मोलिक्यूलर एनालाइसिस ऑफ फीटोअलेक्सीन बायोसिन्थेसिस इन एप्पल सेल कल्चर्स	Prof. Debabrata Sircar	26.02.2018	24.02.2018
32.	2737	12911034	Savita Budania	सविता बुडानिया	BT	INVESTIGATING HUMAN L1 RETROTRANSPOSON ACTIVITY IN ORAL SQUAMOUS CELL CARCINOMA PATIENTS	इंवेस्टिगेटिंग ह्यूमन एल1 रेट्रोट्रांसपोसॉन एक्टिविटी इन ओरल स्क्वैमस सेल कार्सिनोमा पेशेंट्स	Prof. Prabhat K. Mandal & Prof. R. Prasad	04.06.2018	29.05.2018
33.	2675	13911013	Shashank Sagar Saini	शशांक सागर सैनी	BT	BIOSYNTHESIS OF BENZOATE-DERIVED BIPHENYL PHYTOALEXINS IN CELL CULTURES OF	बायोसिन्थेसिस ऑफ बेजोएट-डेराइव्ड बिफेनिल	Prof. Debabrata Sircar	11.01.2018	27.12.2017

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						<i>Pyrus pyrifolia</i>	फोटोअलेक्सीन्स इन सेल कल्चर्स ऑफ पायरस पायरिफोलीया			
34.	2715	12911035	Vijay Kumar	विजय कुमार	BT	STRUCTURAL STUDIES OF SHIKIMATE AND FATTY ACID BIOSYNTHESIS PATHWAY'S ENZYMES	स्ट्रक्चरल स्टडीज ऑफ शीकिमेट एंड फैटी एसिड बायोसिन्थेसिस पाथवेज एनजाइमस्	Prof.Pravindr a Kumar	28.05.2018	16.05.2018
35.	2606	11911008	Sidharth Arora	सिद्धार्थ अरोरा	BT	PHYTASE PRODUCTION BY SOLID-STATE FERMENTATION AND BIOREACTOR DESIGN	फाइटेस प्रोडक्शन बाय सोलिड-स्टेट फरमनटेशन एण्ड बायोरिएक्टर डिजाइन	Prof. Sanjoy Ghosh	26.12.2017	20.12.2017
36.	2747	12911022	Anchal Sharma	आंचल शर्मा	BT	BIOPHYSICAL, BIOCHEMICAL AND STRUCTURAL CHARACTERIZATION OF DRUG TARGETS FROM BACTERIA	बायोफिजिकल, बायोकेमिकल एण्ड स्ट्रक्चरल कैरक्टेराइजेशन ऑफ ड्रग टारगेट्स फ्रॉम बैक्टीरिया	Prof. Pravindra Kumar	19.07.2018	10.07.2018
37.	2708	11911015	Swati Dubey	स्वाति दुबे	BT	STUDIES ON PRODUCTION AND APPLICATION OF BACTERIAL CELLULOSE	स्टडीज ऑन प्रोडक्शन एण्ड एप्लीकेशन ऑफ बैक्टीरियल सेल्यूलोस	Prof. R.P. Singh	13.08.2018	27.07.2018
38.	2797	14903006	Neha Arora	नेहा अरोड़ा	BT	STUDIES ON STRESS INDUCED TAG ACCUMULATION IN MICROALGA <i>SCENEDESMUS</i> sp. IITRIND2	स्टडीज ऑन स्ट्रेस इन्ड्युस्ड टैग अक्युमुलेशन इन माइक्रोअलगा स्कैनेडेसमुस एसपी. आईआईटीआरआईएनडी2	Prof. Vikas Pruthi	12.09.2018	10.09.2018
39.	2848	12911003	Harmeet Singh	हरमीत सिंह	BT	NANOSCALE STUDIES ON CANCER THERAPY BY TARGETED DRUG DELIVERY SYSTEM	नैनोस्केल स्टडीज ऑन कैंसर थेरेपी बाई टारगेटेड ड्रग डिलीवरी सिस्टम	Prof. Vikas Pruthi	15.09.2018	12.09.2018
40.	2490	12914033	Amardeep	अमरदीप	CE	OPERATIONAL PERFORMANCE MEASURES FOR INTERCITY ROADS	ऑपरेशनल परफॉरमेंस मेजर्स फॉर इंटरसिटी रोड्स	Prof. Indrajit Ghosh	28.11.2017	25.11.2017
41.	2629	11914001	Amit Kumar Verma	अमित कुमार वर्मा	CE	SUGARCANE CROP CLASSIFICATION AND YIELD ESTIMATION USING GEOSPATIAL TECHNIQUES	शुगरकेन क्रॉप क्लासिफिकेशन एंड यील्ड एस्टिमेशन यूजिंग	Prof. P.K Garg, Prof. K.S. Hari Prasad & Prof. V.K	06.12.2017	14.11.2017

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							जियोस्पेशल टेक्निक्स	Dadhwal		
42.	2681	14910006	Arpita Saha	अर्पिता साहा	CE	MEASUREMENT AND ANALYSIS OF DELAY AT SIGNAL CONTROLLED INTERSECTIONS	मेजरमेंट एंड एनालिसिस ऑफ डिले एट सिग्नल कंट्रोल्ड इन्टरसेक्शन्स	Prof. Satish Chandra & Prof. Indrajit Ghosh	28.03.2018	26.03.2018
43.	2621	13914003	Atul Kant Piyoosh	अतुल कान्त पीयूष	CE	IMPACT OF LAND USE LAND COVER ON LOCAL CLIMATIC VARIABLES: A GIS BASED ANALYSIS	इम्पैक्ट ऑफ लैण्ड यूज लैण्ड कवर ऑन लोकल क्लाइमेटिक वैरियेबल्स: ए जीआईएस बेस्ड एनालिसिस	Prof. S.K. Ghosh	12.12.2017	12.12.2017
44.	2667	14910007	Bhupendra Singh	भूपेन्द्र सिंह	CE	LINEAR AND NONLINEAR VISCOELASTIC ANALYSIS OF AGED ASPHALT BINDERS	लीनियर एंड नॉनलीनियर विस्कोइलास्टिक एनालिसिस ऑफ ऐज्ड एस्फाल्ट बाइन्डर्स	Prof. Praveen Kumar	11.01.2018	11.01.2018
45.	2443	13914006	Deepak Singh	दीपक सिंह	CE	ASSESSMENT OF WATER-ICE ON LUNAR SURFACE USING CHANDRAYAAN AND TERRESTRIAL DATA	असेसमेंट ऑफ वाटर-आईस ऑन लूनर सरफेस यूजिंग चन्द्रयान एंड टेरिस्ट्रियल डाटा	Prof R.D Garg & Prof. P.K Garg	01.03.2018	23.02.2018
46.	2566	13914007	Dharmender Yadav	धर्मेन्द्र यादव	CE	ENHANCED BIOLOGICAL PHOSPHORUS REMOVAL IN CONVENTIONAL ACTIVATED SLUDGE PROCESS	एनहॉन्स्ड बायोलॉजिकल फॉस्फोरस रिमूवल इन कन्वेंशनल एक्टिवेटेड स्लज प्रोसेस	Prof. Pramod Kumar & Prof. Vikas Pruthi	04.10.2017	27.09.2017
47.	2586	14910012	Ganesh R	गणेश र	CE	KINEMATIC LIMIT ANALYSIS SOLUTIONS FOR SOME GEOTECHNICAL STABILITY PROBLEMS	काइनेमैटिक लिमिट एनालिसिस सोल्यूशन्स फॉर सम जियोटेक्निकल स्टेबिलिटी प्रोब्लम्स	Prof. J.P. Sahoo	09.11.2017	06.11.2017
48.	2500	09914021	Harish Chandra Arora	हरीश चन्द्र अरोरा	CE	EVALUATION OF DURABILITY OF FRP STRENGTHENED CONCRETE STRUCTURAL ELEMENTS	इवैल्यूएशन ऑफ ड्यूरैबिलिटी ऑफ एफआरपी स्ट्रेन्थेन्ड कंक्रीट स्ट्रक्चरल एलिमेंट्स	Prof. Umesh Kumar Sharma, Prof. Anupam Chakrabarti & Prof. B. Kameswara Rao	14.12.2017	11.12.2017
49.	2700	12914039	Khalid Muzamil Gani	खालिद मुज़मिल गनी	CE	FATE AND REMOVAL OF PHTHALATES IN BIOLOGICAL WASTEWATER	फेट एंड रिमूवल ऑफ थेलेट्स इन बायोलॉजिकल	Prof. Absar Ahmad Kazmi	07.05.2018	02.05.2018

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						TREATMENT	वेस्टवाटर ट्रीटमेंट			
50.	2752	12914018	Kuldeep	कुलदीप	CE	TEXTURE BASED EXTRACTION OF ISLANDS AND FLOOD VULNERABILITY ASSESSMENT USING RS	टेक्सचर बेस्ड एक्सट्रैक्शन ऑफ आइलैंड्स एंड फ्लड वलनरेबिलिटी असेसमेंट यूजिंग आरएस	Prof. R.D. Garg & Prof. P.K. Garg	07.05.2018	01.05.2018
51.	2712	13914015	Manendra Singh	मनेन्द्र सिंह	CE	SEISMIC RESPONSE OF SHALLOW METRO UNDER GROUND TUNNELS	साइस्मिक रेस्पॉन्स ऑफ शेलो मेट्रो अण्डर ग्राउण्ड टनल्स	Prof. M.N Viladkar & Prof. N.K Samadhiya	04.06.2018	29.05.2018
52.	2768	14910047	Manish Pandey	मनीष पाण्डे	CE	SCOUR AROUND BRIDGE PIER IN GRAVEL BED STREAMS	स्कावर अराउण्ड ब्रिज पियर इन ग्रेवल बेड स्ट्रीम्स	Prof. P.K.Sharma	13.07.2018	13.07.2018
53.	2636	12914006	Mansha Swami	मन्शा स्वामी	CE	OPERATIONAL AND SPATIAL EFFECTIVENESS OF MULTIMODAL TRANSPORTATION SYSTEMS	ऑपरेशनल एंड स्पेशियल इफेक्टिवनेस ऑफ मल्टीमोडल ट्रांसपोर्टेशन सिस्टम्स	Prof. M. Parida	21.03.2018	19.03.2018
54.	2702	12914042	Murtaza Hasan	मुर्तजा हसन	CE	BEHAVIOUR OF FLOATING GRANULAR PILES IN SOFT SOILS	बिहेवियर ऑफ फ्लोटिंग ग्रेनुलर पाइल्स इन सॉफ्ट स्वाइल्स	Prof. N.K. Samadhiya	08.04.2018	04.04.2018
55.	2574	12914043	Naveen Chandra	नवीन चन्द्रा	CE	A COGNITIVE METHOD FOR OBJECT DETECTION FROM SATELLITE IMAGES	ए कॉग्निटिव मेथड फॉर ऑब्जेक्ट डिटेक्शन फ्रॉम सैटेलाइट इमेजेज	Prof. J.K. Ghosh	02.04.2018	24.03.2018
56.	2506	12914008	Nitin Kumar Singh	नितिन कुमार सिंह	CE	INTEGRATED FIXED FILM ACTIVATED SLUDGE PROCESS FOR SEWAGE TREATMENT	इंटीग्रेटेड फिक्स्ड फिल्म एक्टिवेटेड स्लज प्रोसेस फॉर सीवेज ट्रीटमेंट	Prof. Absar Ahmad Kazmi	13.11.2017	13.11.2017
57.	2651	11914025	Sapkal Vaibhav Rajiv	सपकाल वैभव राजीव	CE	TREATMENT OF MUNICIPAL SOLID WASTE LEACHATE	ट्रीटमेंट ऑफ म्यूनिसिपल सॉलिड वेस्ट लीचेट	Prof. Pradeep Kumar, Prof. Atul N. Vaidya & Prof. Munish Chandel	24.01.2018	24.01.2018
58.	2647	12914012	Saurav Rukhaiyar	सौरभ रूखैयार	CE	BEHAVIOUR OF SANDSTONE UNDER CYCLIC AND POLYAXIAL STATES OF STRESS	बिहेवियर ऑफ सेन्डस्टोन अन्डर साइक्लिक एंड पॉलिअक्सियल स्टेट्स	Prof. N.K. Samadhiya	05.12.2017	02.12.2017

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							ऑफ स्ट्रेस			
59.	2668	13914023	Siddharth Mehndiratta	सिद्धार्थ मैहन्दीरत्ता	CE	ANALYSIS OF SHALLOW FOUNDATIONS ON PARTIALLY SATURATED SOILS	एनालिसिस ऑफ शैलो फॉउण्डेशन्स ऑन पार्शली सैचुरेटेड सॉइल्स	Prof. V.A Sawant	09.03.2018	07.03.2018
60.	2671	12914046	Siddhartha Pandey	सिद्धार्थ पाण्डेय	CE	STUDIES ON A TWO-PHASE ANAEROBIC BIOFILM REACTOR	स्टडीज ऑन ए टू-फेज एनारोबिक बायोफिल्म रिएक्टर	Prof. Sudipta Sarkar	19.04.2018	10.04.2018
61.	2632	11914028	Umesh Kumar Singh	उमेश कुमार सिंह	CE	INFLUENCE OF COHESION ON SEDIMENT TRANSPORT	इन्फ्लुएन्स ऑफ कोहेजन ऑन सेडीमेंट ट्रांसपोर्ट	Prof. Zulfequar Ahmad & Ashish Kumar	29.05.2018	25.05.2018
62.	2590	11914030	Upendra Nath Mishra	उपेन्द्र नाथ मिश्र	CE	A COMPARATIVE EVALUATION OF METHODS FOR DEVELOPMENT OF INDIAN GEOID MODEL	ए कम्परेटिव इवैल्यूएशन ऑफ मेथड्स फॉर डेवलपमेंट ऑफ इण्डियन जीओड मॉडल	Prof. J.K Ghosh	16.01.2018	15.01.2018
63.	2572	12914016	Vinay Kumar	विनय कुमार	CE	TARGET DETECTION USING HYPER-SPECTRAL IMAGES IN THERMAL INFRA-RED BAND	टारगेट डिटेक्शन यूजिंग हाइपर-स्पेक्ट्रल इमेजेज इन थर्मल इंफ्रा-रेड बैंड	Prof. J.K. Ghosh	12.12.2017	11.12.2017
64.	2742	14910028	Sunil Khuntia	सुनील खुन्टीआ	CE	ANALYSIS OF PLATE ANCHORS AND RETAINING WALLS SUPPORTING SOIL WITH SLOPING SURFACE	एनालिसिस ऑफ प्लेट ऐन्कर्स एंड रीटेंनिंग वाल्स सपोर्टिंग सॉयल विथ स्लोपिंग सरफेस	Prof. J.P. Sahoo	25.07.2018	20.07.2018
65.	2784	12914036	Gaurav Shukla	गौरव शुक्ला	CE	PREDICTIVE APPROACH TO RETRIEVE SOME SOIL-LANDSCAPE PARAMETERS USING RS TOOLS	प्रेडिक्टिव एप्रोच टू रिट्रीव सम स्वाइल-लैंडस्केप पैरामीटर्स युजिंग आरएस टूल्स	Prof. R.D. Garg , Prof. P.K. Garg and Prof. H.S. Srivastava	13.08.2018	02.08.2018
66.	2809	14910027	Subhadip Biswas	सुभादीप बिस्वास	CE	CAPACITY ANALYSIS OF URBAN STREETS UNDER MIXED TRAFFIC CONDITIONS	कैपेसिटी एनालिसिस ऑफ अर्बन स्ट्रीट्स अंडर मिक्स्ड ट्रैफिक कंडीशंस	Prof. Satish Chandra & Prof. Indrajit Ghosh	16.08.2018	14.08.2018
67.	2680	14910013	Gavankar Nitin Laxmanrao	गव्हाणकर नितिन लक्ष्मणराव	CE	A STUDY ON BUILDING EXTRACTION TECHNIQUES USING HIGH RESOLUTION SATELLITE DATA	ए स्टडी ऑन बिल्डिंग एक्सट्रैक्शन टेक्निक्स युजिंग हाई रेज्यूलेशन	Prof. S.K. Ghosh	16.08.2018	16.08.2018

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							सेटेलाइट डाटा			
68.	2754	13914021	Shambhavi Mishra	शाम्भवी मिश्रा	CE	DEVELOPMENT OF ITS ARCHITECTURE FOR A MEDIUM SIZED INDIAN CITY	डेवलपमेंट ऑफ आई टी एस आर्किटेक्चर फॉर ए मीडियम साइज्ड इंडियन सिटी	Prof. Praveen Kumar	06.09.2018	05.09.2018
69.	2859	15910021	Surender Singh	सुरेन्द्र सिंह	CE	UTILIZATION OF RAP FOR SUSTAINABLE CONCRETE PAVEMENTS	यूटिलाइजेशन ऑफ आरएपी फॉर सस्टेनेबल कंक्रीट पेवमेंट्स	Prof. G.D. Ransinchung R.N.	11.09.2018	11.09.2018
70.	2751	12914019	Anoop Kumar Shukla	अनूप कुमार शुक्ल	CE	PRECIPITATION AND WATER YIELD VARIABILITY IN UPPER GANGA BASIN USING GEOMATICS	प्रेसिपिटेशन एण्ड वाटर इल्ड वेरिएबिलिटी इन अपर गंगा बेसिन यूजिंग जियोमैटिक्स	Prof. R.D. Garg & Prof. C.S.P Ojha	11.09.2018	01.09.2018
71.	2839	14910030	Tanmoy Chatterjee	तन्मय चटर्जी	CE	NOVEL INTEGRATED COMPUTATIONAL MODELS FOR ROBUST DESIGN OPTIMIZATION	नॉवेल इंटीग्रेटेड कम्प्यूटेशनल मॉडल्स फॉर रोबस्ट डिजाइन ऑप्टिमाइजेशन	Prof. Rajib Chowdhury	15.09.2018	10.09.2018
72.	2851	13914005	Bibekananda Mandal	विवेकानंद मण्डल	CE	FINITE ELEMENT ANALYSIS OF LAMINATED COMPOSITE JOINTS	फाइनइट एलिमेंट एनालिसिस ऑफ लैमिनेटेड कम्पोजिट जॉइंट्स	Prof. Anupam Chakrabarti	15.09.2018	14.09.2018
73.	2605	12912003	Anil Kumar Varma	अनिल कुमार वर्मा	CH	PYROLYSIS KINETICS OF BIOMASS FEEDSTOCKS AND BIO-OIL PRODUCTION	पायरोलिसिस काइनेटिक्स ऑफ बायोमास फीडस्टॉक्स एंड बायो-ऑयल प्रोडक्शन	Prof. P. Mondal	24.01.2018	18.12.2017
74.	2750	12912027	Ayushi Verma	आयुषी वर्मा	CH	BIOSORPTIVE REMOVAL OF HEAVY METALS USING SARGASSUM FILIPENDULA FROM WASTEWATER	बायोसोर्प्टिव रिमूवल ऑफ हैवी मेटल्स युजिंग सारगैसम फिलिपेंडुला फ्रॉम वेस्टवाटर	Late Prof. Shashi & Prof. C.B. Majumder	19.06.2018	13.06.2018
75.	2740	14908002	Gaikwad Mahendra Shivaji	गायकवाड महेंद्र शिवाजी	CH	ADVANCE TREATMENT FOR REMOVAL OF CHROMIUM AND FLUORIDE FROM INDUSTRIAL WASTEWATER	एडवांस ट्रीटमेंट फॉर रिमूवल ऑफ क्रोमियम एंड फ्लोराइड फ्रॉम इंडस्ट्रियल वेस्टवाटर	Prof. C.B. Majumder	09.07.2018	26.06.2018
76.	2709	14908004	Kartikeya Shukla	कार्तिकेय शुक्ला	CH	STUDIES ON THE SYNTHESIS OF CATALYSTS FOR DIETHYL CARBONATE	स्टडीज ऑन द सिंथेसिस ऑफ कैटलिस्ट्स फॉर	Prof. V.C. Srivastava	12.04.2018	09.04.2018

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						PRODUCTION	डाईइथायल कार्बोनेट प्रोडक्शन			
77.	2625	12912011	Ram Pravesh Ram	राम प्रवेश राम	CH	PERIODIC FLOW OF NON-NEWTONIAN FLUIDS ACROSS AN ARRAY OF CYLINDERS	पीरियोडिक फ्लो ऑफ नॉन-न्यूटोनियन फ्लुइड्स अक्रॉस एन ऐरे ऑफ सिलेंडर्स	Prof. Amit Kumar Dhiman & Prof. Ram Prakash Bharti	05.02.2018	31.01.2018
78.	2415	12912015	Tej Pratap Singh	तेज प्रताप सिंह	CH	REMOVAL OF FLUORIDE FROM INDUSTRIAL WASTE WATER	रिमूवल ऑफ फ्लोराइड फ्रॉम इंडस्ट्रीयल वेस्ट वाटर	Prof. C.B. Majumder	27.09.2017	20.09.2017
79.	2536	10912020	Vijay Kumar Verma	विजय कुमार वर्मा	CH	THE DEVELOPMENT OF MESHLESS LOCAL PETROV GALERKIN (MLPG) METHOD FOR COMPLEX FLUID FLOW SIMULATION	द डेवलपमेंट ऑफ मेशलेस लोकल पेट्रोव गैलरकिन (एमएलपीजी) मैथड फॉर कॉम्प्लेक्स फ्लुइड फ्लो सिमुलेशन	Prof. Ram Prakash Bharti	23.04.2018	09.04.2018
80.	2716	14908009	Vishal Kumar Sandhwar	विशाल कुमार संढवार	CH	ELECTROCHEMICAL TREATMENT OF PETROCHEMICAL WASTEWATER	इलेक्ट्रोकेमिकल ट्रीटमेंट ऑफ पेट्रोकेमिकल वेस्टवाटर	Prof. Basheswver Prasad	09.07.2018	06.07.2018
81.	2770	12912016	Dharmendra Singh Tomar	धर्मेन्द्र सिंह तोमर	CH	STABILITY OF SURFACTANT-LADEN LIQUID FILM FLOW DOWN A FLEXIBLE INCLINED PLANE	स्टेबिलिटी ऑफ सर्फैक्टेंट-लैडन लिक्विड फिल्म फ्लो डाउन ए फ्लेक्सिबल इनक्लाइंड प्लेन	Prof. Gaurav Sharma	31.08.2018	10.08.2018
82.	2814	12912013	Vineet Kumar Rathore	विनीत कुमार राठौर	CH	STUDIES ON REMOVAL OF FLUORIDE AND ARSENIC FROM CONTAMINATED WATER	स्टडीज ऑन रिमूवल ऑफ फ्लोराइड एंड आर्सेनिक फ्रॉम कन्टामिनेटेड वाटर	Prof. P. Mondal	11.09.2018	05.09.2018
83.	2841	12912030	Somesh Bhambi	सोमेश भम्बी	CH	NUCLEATE POOL BOILING OF NANOPARTICLE BASED FLUIDS	न्यूक्लिएट पूल बॉइलिंग ऑफ नैनोपार्टिकल बेस्ड फ्लुइड्स	Prof. V.K. Agarwal	11.09.2018	07.09.2018
84.	2613	12915021	Shruti Gupta	श्रुति गुप्ता	CS	IMAGE ANALYSIS BASED ADAPTIVE LAND COVER CLASSIFICATION ALGORITHMS AND ROLE OF ONTOLOGY	इमेज एनालिसिस बेस्ड अडाप्टिव लैंड कवर क्लासिफिकेशन	Prof. Sandeep Kumar & Prof. Dharmendra	26.10.2017	10.10.2017

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							एल्गोरिथ्म एंड रोल ऑफ ऑन्टोलजी	Singh		
85.	2777	14911019	Pradeep Kumar	प्रदीप कुमार	CS	SIGN LANGUAGE RECOGNITION USING DEPTH SENSORS	साइन लैंग्वेज रिकॉग्निशन यूसिंग डेप्थ सेंसर	Prof. Partha Pratim Roy	13.08.2018	10.07.2018
86.	2799	14911017	Arun Singh Pundir	अरूण सिंह पुण्डिर	CS	MULTI-COLOR-MODEL VIDEO ANALYSIS FOR FIRE AND SMOKE DETECTION	मल्टी-कलर-मॉडल वीडियो एनालिसिस फॉर फायर एंड स्मोक डिटेक्शन	Prof. Balasubramanian Raman	29.08.2018	17.08.2018
87.	2821	14911018	Nishant Sinha	निशांत सिन्हा	CS	ANALYSIS OF SYMMETRIC CIPHERS	एनालिसिस ऑफ सिमेट्रीक साइफर	Prof. Sugata Gangopadhyay	25.08.2018	13.08.2018
88.	2739	14911003	Gaurav Varshney	गौरव वार्ष्णेय	CS	DETECTION AND PREVENTION OF PHISHING ATTACKS	डिटेक्शन एंड प्रिवेंशन ऑफ फिशिंग अटैक्स	Prof. Manoj Misra	06.09.2018	01.09.2018
89.	2789	13913001	Ankita Saini	अंकिता सैनी	CY	NAPHTHALIMIDE-BASED MATERIALS FOR ELECTRONIC AND BIOLOGICAL APPLICATIONS	नाफ्थालिमाइड-बेस्ड मैटेरियल्स फॉर इलेक्ट्रॉनिक एंड बायोलॉजिकल एप्लीकेशन्स	Prof. K.R. Justin Thomas	13.07.2018	06.07.2018
90.	2775	12913020	Kamal Prakash	कमल प्रकाश	CY	FUNCTIONALIZED PORPHYRINS AND THEIR APPLICATION IN DSSC, ELECTROCATALYSIS AND ANION SENSING	फंक्शनलाइज्ड पॉरफारिन्स एंड देयर एप्लीकेशन इन डीएसएससी, इलेक्ट्रोकेटेलाइसिस एंड एनायन सेंसिंग	Prof. M. Sankar	18.05.2018	05.05.2018
91.	2576	13913022	Nirma Maurya	निरमा मौर्या	CY	SYNTHESIS OF SOME NOVEL CHEMOSENSORS FOR CYANIDE ION SENSING VIA DIFFERENT MECHANISMS	सिंथेसिस ऑफ सम नॉवेल केमोसेंसर्स फॉर साइनाइड आयन सेंसिंग वीआ डिफरेंट मैकेनिज्म	Prof. A.K. Singh	26.02.2018	22.02.2018
92.	2639	12913011	Nisha Jarwal	निशा जरवाल	CY	COMPUTATIONAL STUDIES ON WITTIG AND ANALOGOUS REACTIONS	कम्प्यूटेशनल स्टडीज ऑन विट्टिग एंड एनालॉगस रिएक्शन्स	Prof. P.P. Thankachan & Prof. R.K. Peddinti	05.12.2017	04.12.2017
93.	2788	12913042	Nivedita Chaudhri	निवेदिता चौधरी	CY	β -FUNCTIONALIZED CHLORINS AND PORPHYRINS: SYNTHESIS, SPECTRAL AND REDOX PROPERTIES	बीटा-फंक्शनेलाइज्ड क्लोरिन्स एंड पोरफाइरिन्स: सिन्थेसिस, स्पेक्ट्रल एंड रेडॉक्स प्रोपर्टीज	Prof. M. Sankar	18.05.2018	04.05.2018

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94.	2696	11913018	Ovender Singh	ओवेन्दर सिंह	CY	SYNTHESIS AND CHARACTERIZATION OF SOME TRANSITION METAL COMPLEXES AND THEIR REACTIVITY STUDIES	सिंथेसिस एंड कैरेक्टराइजेशन ऑफ सम ट्रांजिशन मेटल कॉम्प्लेक्स एंड देयर रिएक्टिविटी स्टडीज	Prof. Kaushik Ghosh	23.04.2018	12.04.2018
95.	2633	11913019	Pallavi Singh	पल्लवी सिंह	CY	SUSTAINABLE APPROACHES FOR CONSTRUCTING C-C AND C-S BONDS IN ORGANIC SYNTHESIS	सस्टेनेबल एप्रोचेस फॉर कन्स्ट्रक्टिंग कार्बन-कार्बन एंड कार्बन-सल्फर बॉन्ड्स इन ऑर्गेनिक सिंथेसिस	Prof. R.K. Peddinti & Prof. U.P. Singh	05.12.2017	30.11.2017
96.	2600	11913005	Shaily	शैली	CY	DESIGN, SYNTHESIS AND CHARACTERIZATION OF COUMARIN DERIVATIVES AS CHEMOSENSORS	डिजाइन, सिंथेसिस एंड कैरेक्टराइजेशन ऑफ़ कुमेरिन डेरिवेटिव्स एज कोमोसेंसर्स	Prof. Naseem Ahmed & Prof. Anuj Sharma	31.01.2018	30.01.2018
97.	2688	13913009	SHIV KUMAR ALWERA	शिव कुमार अलवेरा	CY	RESOLUTION OF CERTAIN RACEMIC PHARMACEUTICALS BY LIQUID CHROMATOGRAPHY	रेज़लूशन ऑव सैटन रेस्मिक फार्मस्यूटिकल्स बाय लिक्विड क्रोमैटोग्राफी	Prof. Ravi Bhushan	23.04.2018	13.04.2018
98.	2653	11913023	Soumita Talukdar	सौमिता तालुकदार	CY	STUDIES ON MODIFIED ZINC SULPHIDE AND CADMIUM SULPHIDE NANOPARTICLES	स्टडीज ऑन मॉडीफाइड जिंक सल्फाइड एंड कैडमियम सल्फाइड नैनोपार्टिकल्स	Prof. R.K. Dutta	26.12.2017	20.12.2017
99.	2773	13913011	Sunil Kumar	सुनील कुमार	CY	DITHIENOPYRROLE-BASED ORGANIC MATERIALS FOR PHOTOVOLTAICS	डाइथाइनोपिरोल-बेस्ड ऑर्गेनिक मैटेरियल्स फॉर फोटोवोल्टिक्स	Prof. K.R. Justin Thomas	11.07.2018	10.07.2018
100.	2774	13913012	Surinder Pal Kaur	सुरिन्दर पाल कौर	CY	COMPUTATIONAL STUDIES OF SELECTED GAS HYDRATES AND HYDRATE MELTS	कम्प्यूटेशनल स्टडीज ऑफ सेलेक्टेड गैस हाईड्रेट्स एण्ड हाईड्रेट मेल्ट्स	Prof. Ramachandran C. N.	29.06.2018	27.06.2018
101.	2779	13913015	V. Joseph	वी. जोसफ	CY	CYANOCARBAZOLE-BASED ORGANIC MATERIALS FOR ELECTRONIC APPLICATIONS	सायनोकार्बाजोल-बेस्ड ऑर्गेनिक मैटेरियल्स फॉर इलेक्ट्रॉनिक एप्लिकेशन्स	Prof. K.R. Justin Thomas	25.07.2018	19.07.2018
102.	2765	14909042	Pallavi Singh	पल्लवी सिंह	CY	INORGANIC, ORGANIC/INORGANIC	इनऑर्गेनिक,	Prof. Prasenjit Kar	25.07.2018	20.07.2018

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						HYBRID MATERIALS FOR PHOTOVOLTAIC APPLICATION	ऑर्गेनिक/इनऑर्गेनिक हाइब्रिड मैटेरियल्स फॉर फोटोवोल्टाइक एप्लीकेशन			
103.	2792	13926012	Raees Muhammad	रईश मुहम्मद	CY	INORGANIC-ORGANIC HYBRID NANOPOROUS MATERIALS FOR CARBON DIOXIDE CAPTURE	इनऑर्गेनिक-आर्गेनिक हाइब्रिड नैनोपोरस मैटेरियल्स फॉर कार्बन डाईआक्साइड कैप्चर	Prof. Paritosh Mohanty	25.07.2018	23.07.2018
104.	2808	14909043	Poonam	पूनम	CY	ENANTIOMERIC RESOLUTION OF RACEMIC PHARMACEUTICALS	एनैन्टिओमेरिक रेजलूशन ऑफ रैसीमिक फार्मस्यूटिकल्स	Prof. Ravi Bhushan	09.07.2018	29.06.2018
105.	2810	12913045	Ranjana Kumari	रंजना कुमारी	CY	ORGANOTIN(IV) COMPLEXES OF DRUGS: DNA INTERACTION AND <i>IN VITRO</i> CYTOTOXIC STUDIES	ऑर्गेनोटीन(IV) कॉम्प्लेक्स ऑफ ड्रग्स: डीएनए इंटरैक्शन एंड इन विट्रो साइटोटॉक्सिक स्टडीज	Prof. Mala Nath	31.08.2018	28.08.2018
106.	2804	14909016	Sujith K S	सुजित के एस	CY	MOLECULAR DYNAMICS STUDIES OF MIXED GAS HYDRATE MELTS AND AQUEOUS INTERFACES	मॉलिक्यूलर डायनामिक्स स्टडीज ऑफ मिक्स्ड गैस हाइड्रेट मेल्ट्स एंड एक्वस इंटरफेस	Prof. Ramachandra n.C.N.	11.09.2018	10.09.2018
107.	2876	12913033	Balakrishna Aegurla	बालाकृष्णा एगुरला	CY	SYNTHESIS OF PYRAZOLES BY DIAZA-NAZAROV CYCLIZATION AND FUNCTIONALIZED SULFONES	सिंथेसिस ऑफ पाइराजोल्स बाय डाईएजा-नजारोव साइक्लाइजेशन एंड फंक्शनलाइज्ड सल्फोन्स	Prof. R.K. Peddinti	15.09.2018	10.09.2018
108.	2873	13913007	Nitika Sharma	नितिका शर्मा	CY	REGIOSELECTIVE SYNTHESIS OF OXINDOLE-BASED POLYHETEROCYCLES	रिजियोसेलेक्टिव सिंथेसिस ऑफ ऑक्सीनडोल-बेस्ड पॉलीहेटेरोसाइकल्स	Prof. R.K. Peddinti	15.09.2018	11.09.2018
109.	2874	12913040	Neha Taneja	नेहा तनेजा	CY	DEAROMATIZATION PROTOCOL FOR THE SYNTHESIS OF <i>meta</i> -SUBSTITUTED PHENOLS	डीएरोमटाइजेशन प्रोटोकॉल फॉर द सिंथेसिस ऑफ मेटा-सबस्टिट्यूटेड फीनोल्स	Prof. R.K. Peddinti	15.09.2018	12.09.2018
110.	2760	12929001	Himani Maheshwari	हिमानी माहेश्वरी	DM	OBJECT BASED EXPERT SYSTEM FOR THE ESTIMATION OF CARBON FOOTPRINT	ऑब्जेक्ट बेस्ड एक्सपर्ट सिस्टम फॉर द एस्टिमेशन ऑफ कार्बन फुटप्रिंट	Prof. Kamal Jain	13.07.2018	10.07.2018
111.	2691	14904002	Repaul Kanji	रिपॉल काँजि	DM	A STUDY ON DEVELOPING DISASTER RESILIENCE	ए स्टडी ऑन डेवलपिंग	Prof. Rajat Agrawal	03.04.2018	02.04.2018

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						THROUGH CORPORATE SOCIAL RESPONSIBILITY	डिजास्टर रेजिलिएंस थू कॉर्पोरेट सोशल रेसपान्सिबिलिटी			
112.	2683	13915001	Amarjit Kumar	अमरजीत कुमार	EC	RECONFIGURABLE MULTIBAND AND MULTIFUNCTIONAL RADIO-FREQUENCY INTEGRATED CIRCUITS	रिकॉन्फिग्यूरैबल मल्टीबैंड एंड मल्टीफंक्शनल रेडियो-फ्रीक्वेन्सी इंटीग्रेटेड सर्किट्स	Prof. N.P. Pathak	10.05.018	20.04.2018
113.	2631	12915014	Ankita Jain	अंकिता जैन	EC	SAR DATA ANALYSIS FOR LAND COVER CLASSIFICATION AND SOIL MOISTURE RETRIEVAL	सार डाटा एनालिसिस फॉर लैंड कवर क्लासिफिकेशन एंड सॉयल मॉइस्चर रिट्रीवल	Prof. Dharmendra Singh	27.12.2017	27.12.2017
114.	2701	14915003	Bambam Kumar	बमबम कुमार	EC	HIDDEN OBJECT DETECTION WITH MICROWAVE AND MILLIMETER WAVE IMAGING SYSTEM	हिडन ऑब्जेक्ट डिटेक्शन विद माइक्रोवेव एंड मिलीमीटर वेव इमेजिंग सिस्टम	Prof. Dharmendra Singh	02.04.2018	23.03.2018
115.	2524	10915017	Prateek Dolas	प्रतीक डोलस	EC	ENERGY EFFICIENT COMPRESSIVE DATA GATHERING IN WIRELESS SENSOR NETWORKS	एनर्जी एफिशियन्ट कम्प्रेसिव डाटा गैदरिंग इन वायरलैस सेन्सर नेटवर्क्स	Prof. Debashis Ghosh	01.02.2018	31.01.2018
116.	2704	14915012	Ruchi	रुचि	EC	VARIATION AWARE MEMORY DESIGN FOR LOW POWER APPLICATIONS	वेरिएशन अवियर मेमोरी डिजाइन फॉर लो पावर एप्लिकेशन्स	Prof. S. Dasgupta	11.05.2018	11.05.2018
117.	2662	13915009	Savitesh Madhulika Sharma	सवितेश मधुलिका शर्मा	EC	MODELING OF MULTIGATE MULTIFIN FINFET FOR HIGH FREQUENCY APPLICATIONS	मॉडलिंग ऑफ मल्टीगेट मल्टीफिन फिनफेट फॉर हाई फ्रिक्वेन्सी एप्लीकेशन्स	Prof. S. Dasgupta & Prof. M.V. Kartikeyan	07.06.2018	25.05.2018
118.	2785	13915002	Anupam Kumar	अनुपम कुमार	EC	INTERVAL TYPE-2 FUZZY LOGIC CONTROLLERS FOR ROBOT MANIPULATORS	इंटरवल टाइप-2 फज्जी लॉजिक कंट्रोलर्स फॉर रोबोट मैनिप्यूलैटर्स	Prof. Vijay Kumar	26.07.2018	19.07.2018
119.	2695	13918001	Afroz Alam	अफरोज आलम	EE	OPTIMAL PLACEMENT OF PROTECTIVE DEVICES IN DISTRIBUTION SYSTEM	ऑप्टिमल प्लेसमेंट ऑफ प्रोटेक्टिव डिवाइसेस इन डिस्ट्रिब्यूशन सिस्टम	Prof. Vinay Pant	19.04.2018	13.04.2018
120.	2612	12918013	Arun Balodi	अरुण बलोदी	EE	ANALYSIS OF MITRAL REGURGITATION USING	एनालिसिस ऑफ मिट्रल	Prof. M.L. Dewal &	07.05.2018	29.04.2018

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						ECHOCARDIOGRAPHIC IMAGES	रीगरजीटेशन यूसिंग इकोकार्डियोग्राफिक इमेजेज	Prof. R.S. Anand		
121.	2455	13918011	Sarangthem Sanajaoba Singh	सारांगथेम सनाजाओबा सिंह	EE	SIMULATED PERFORMANCE OF A HYBRID ENERGY SYSTEM FOR A REMOTE AREA	सिमुलेटेड परफॉरमेंस ऑफ ए हाइब्रिड एनर्जी सिस्टम फॉर ए रिमोट एरिया	Prof. E. Fernandez	12.03.2018	10.03.2018
122.	2757	13918022	Shihabudheen K V	शिहाबुद्दीन के वी	EE	MODELING AND CONTROL USING IMPROVED NEURO-FUZZY SYSTEMS	मोडलिंग एंड कण्ट्रोल यूसिंग इम्प्रूव्ड न्यूरो-फजी सिस्टम्स	Prof. G.N. Pillai	06.06.2018	04.06.2018
123.	2504	11918027	Sukanta Halder	सुकान्ता हल्दर	EE	INVESTIGATIONS ON MULTI-LEVEL INVERTER FED PERMANENT MAGNET SYNCHRONOUS MOTOR DRIVE	इन्वेस्टिगेशन ऑन मल्टी-लेवल इन्वर्टर फेड परमानेंट मैग्नेट सिन्क्रोनस मोटर ड्राइव	Prof. Pramod Agarwal & Prof. S.P. Srivastava	11.12.2017	15.11.2017
124.	2719	13918013	Vadthya Jagan	वडथ्या जगन	EE	INVESTIGATIONS ON ENHANCED-BOOST Z-SOURCE INVERTERS	इन्वेस्टिगेशन ऑन एन्हांस्ड-बूस्ट जेड-सोर्स इन्वर्टरस्	Prof. Sharmili Das	13.07.2018	11.07.2018
125.	2755	12918021	Yarlagadda Srinivasa Rao	यारलागड्डा श्रीनिवास राव	EE	POWER QUALITY IMPROVEMENT USING MODULAR D-STATCOM	पावर क्वालिटी इम्प्रूवमेंट यूसिंग मॉड्युलर डी-स्टेटकॉम	Prof. M.K Pathak	25.06.2018	22.06.2018
126.	2842	12918012	Akhilesh Mathur	अखिलेश माथुर	EE	SHORT-CIRCUIT ANALYSIS OF UNBALANCED DISTRIBUTION SYSTEMS	शॉर्ट-सर्किट एनालिसिस ऑफ अनबैलेसड डिस्ट्रीब्यूशन सिस्टम्स	Prof. Vinay Pant	21.08.2018	18.08.2018
127.	2727	12918017	Mahamad Nabab Alam	महमद नबाब आलम	EE	PROTECTION COORDINATION IN TRANSMISSION AND DISTRIBUTION SYSTEMS	प्रोटेक्शन कोऑर्डिनेशन इन ट्रांसमिशन एण्ड डिस्ट्रीब्यूशन सिस्टम्स	Prof. Biswarup Das	11.09.2018	04.09.2018
128.	2769	11918017	Bhavin Jagdishbhai Shah	भाविन जगदीशभाई शाह	EE	DAMPING OF INTER-AREA MODE OSCILLATIONS USING FACTS CONTROLLERS	डैम्पिंग ऑफ इंटर-एरिया मोड ऑसीलेशनस् यूजिंग फैक्ट्स कंट्रोलर्स	Prof. Pramod Agarwal & Prof. G.N Pillai	11.09.2018	07.09.2018
129.	2686	12917001	Balendra Mouli Marrapu	बालेन्द्र मोलि मर्रापू	EQ	RAPID ASSESSMENT OF STABILITY OF SOIL SLOPES USING ANN AND MULTIPLE REGRESSION	रैपिड असेसमेंट ऑफ स्टेबिलिटी ऑफ सॉइल स्लोप्स यूजिंग एनएन एंड मल्टीपल रिग्रेशन	Prof. Ravi Sankar Jakka	15.05.2018	27.04.2018

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130.	2655	13917006	Mitesh Surana	मितेश सुराना	EQ	SEISMIC VULNERABILITY OF HILL BUILDINGS	सैस्मिक वलनरेबिलिटी ऑफ हिल बिल्डिंग्स	Prof. Yogendra Singh & Prof. Dominik H. Lang	21.02.2018	13.02.2018
131.	2685	11917012	Shermi C	शरमी सी	EQ	SEISMIC BEHAVIOUR AND RETROFITTING OF URM BUILDINGS	सिस्मिक बिहेवियर एंड रेट्रोफिटिंग ऑफ यूआरएम बिल्डिंग्स	Prof. R.N Dubey	28.05.2018	24.04.2018
132.	2817	14913012	Rahul Nijhawan	राहुल निझावन	EQ	MACHINE LEARNING MODELS FOR SNOW, GLACIER TERRAIN AND HAZARD MAPPING	मशीन लर्निंग मॉडल्स फॉर स्नो, ग्लेशियर टेररेन एंड हार्डार्ड मैपिंग	Prof. Josodhir Das, Prof. Balasubramanian Raman	11.09.2018	11.09.2018
133.	2607	11916007	Javed Raooof	जावेद रऊफ	ES	GEODYNAMIC MODEL OF THE HIMALAYAS ON THE BASIS OF EARTHQUAKE TOMOGRAPHY	जियोडायनमिक मॉडल ऑफ द हिमालयाज ऑन द बेसिस ऑफ अर्थक्वेक टोमोग्राफी	Prof. S. Mukhopadhyay	01.12.2017	15.11.2017
134.	2394	11916010	Priyanka Singh	प्रियंका सिंह	ES	Sr ISOTOPE, MAJOR AND TRACE ELEMENTAL MOBILITY OF CENTRAL GANGA ALLUVIAL PLAIN	स्ट्रान्शायम आइसोटोप, मेजर एंड ट्रेस ऐलिमेंटल मोबिलिटी ऑफ सेंट्रल गंगा एलूवियल प्लेन	Prof. Sandeep Singh	31.10.2017	24.10.2017
135.	2620	11916028	Suman Sourav Baral	सुमन सौरव बराल	ES	GEOINFORMATICS FOR TERRAIN CHANGE STUDIES IN TECTONICALLY ACTIVE KUTCH REGION, INDIA	जियोइन्फोर्मेटिक्स फॉर टेर्रेन चेंज स्टडीज इन टेक्टोनिकली एक्टिव कच्छ रीजन, इंडिया	Prof. Arun K.Saraf & Prof. Josodhir Das	09.11.2017	24.10.2017
136.	2663	12916026	Susanta Borgohain	सुशांत बरगोहोई	ES	BRAHMAPUTRA RIVER MORPHOLOGY IN UPPER ASSAM AND SEISMOTECTONIC RELATIONS	ब्रह्मपुत्र रिवर मॉर्फोलॉजी इन अपर असम एंड सीस्मोटेक्टोनिक रिलेशन्स	Prof. Arun K. Saraf & Prof. Josodhir Das	02.04.2018	23.03.2018
137.	2604	11916017	Vijay Sharma	विजय शर्मा	ES	TECTONIC EFFECTS ON GEOMORPHOLOGY AND SEDIMENTATION IN PARTS OF WESTERN BASTAR CRATON	टेक्टॉनिक इफेक्ट्स ऑन जियोमॉर्फोलॉजी एण्ड सेडिमेंटेशन इन पार्ट्स ऑफ वेस्टर्न बस्तर क्रैटॉन	Prof. Pitambar Pati	28.02.2018	23.02.2018
138.	2679	12916001	Ajit Kumar Sahoo	अजित कुमार साहु	ES	GENESIS OF GOLD MINERALIZATION IN HIRA-BUDDINI, HUTTI SCHIST BELT, KARNATAKA, INDIA	जेनेसिस ऑफ गोल्ड मिनिरलाइजेशन इन हीरा-बुद्धिनि, हट्टी सिस्ट बेल्ट, कर्नाटक, इण्डिया	Prof. R. Krishnamurthi and Prof. P. Sangurmath	25.07.2018	20.07.2018
139.	2650	11916031	S. Neethu	एस. नीतु	ES	SLOPE STABILITY	स्लोप स्टेबिलिटी	Prof. R.	25.07.2018	07.07.2018

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						EVALUATION IN AND AROUND KODAIKANAL TOWN, TAMILNADU	इवालुएशन इन एण्ड एराउण्ड कोडैकानल टाऊन, तमिलनाडु	Anbalagan		
140.	2622	11916013	Sanjay Kumar Verma	संजय कुमार वर्मा	ES	MICROBIOTA FROM EARLY CENOZOIC SEDIMENTARY SEQUENCES OF INDUS SUTURE ZONE, LADAKH HIMALAYA	माइक्रोबायोटा फ्रॉम अर्ली सेनोजोइक सेडीमेंटरी सीक्वेंसेस ऑफ इंडस सूचर जोन, लद्दाख हिमालया	Prof. A.S. Maurya & Prof. Sunil Bajpai	13.08.2018	03.08.2018
141.	2820	13916021	Suparna Jha	सुपर्णा झा	ES	SEDIMENTOLOGY AND PALAEOGEOGRAPHY OF CENOMANIAN NIMAR SANDSTONE, CENTRAL INDIA	सेडिमेंटोलोजी एंड पलीओजिओग्राफी ऑफ सेनोमेनियान नीमार सैंडस्टोन, सेंट्रल इंडिया	Prof. B. Bhattacharya & Prof. S. Hazra	22.08.2018	20.08.2018
142.	2741	14912003	Arun Singh	अरूण सिंह	ES	DEVELOPMENT OF MATLAB BASED 3D INVERSION ALGORITHM FOR MT AND DCR DATA	डेवलपमेंट ऑफ मैटलेब बेस्ड 3डी इनवर्शन एल्गोरिदम फॉर एमटी एंड डीसीआर डाटा	Prof. P.K Gupta & Prof. M. Israil	06.09.2018	31.08.2018
143.	2748	10916015	Parul	पारूल	ES	SHALLOW SHEAR WAVE VELOCITY MODEL FOR THE KUMAON AND GARHWAL HIMALAYAS	शैलो शियर वेव वेलोसिटी मॉडल फॉर द कुमाऊँ एंड गढ़वाल हिमालयाज	Prof. Anand Joshi & Mr. S.K. Das	15.09.2018	14.09.2018
144.	2488	11919001	Balram Rao	बलराम राव	HS	LABOUR RELATIONS IN CONSTRUCTION INDUSTRY: A STUDY OF NATIONAL CAPITAL REGION DELHI	लेबर रिलेशनस् इन कन्स्ट्रक्शन इंडस्ट्री: ए स्टडी ऑफ नैशनल कैपिटल रीजन दिल्ली	Prof. S.P. Singh	21.12.2017	19.12.2017
145.	2761	13919020	Deeksha Sharma	दीक्षा शर्मा	HS	EXPLORING THE LINK AMONG EMOTIONAL INTELLIGENCE, LATERALITY AND REACTION TIME	एक्सप्लोरिंग दी लिंक अमंग इमोशनल इंटेलिजेंस, लेटैरलिटी एंड रियेक्शन टाइम	Prof. Rachita Gulati & Prof. Indiar Misra	19.06.2018	13.06.2018
146.	2624	14916008	Rachna Arora	रचना अरोड़ा	HS	ECRITURE FEMININE: A STUDY OF SELECTED NOVELS OF MARGARET ATWOOD	इक्रीचर फेमिनाइन: ए स्टडी ऑफ सेलेक्टेड नॉवल्स ऑफ मारग्रेट एटवुड	Prof. Smita Jha	20.11.2017	20.11.2017
147.	2575	13919009	Riya Mukherjee	रिया मुखर्जी	HS	REREADING DENIED CITIZENSHIP: A	रीरिडिंग डिनाइड	Prof. Smita Jha	28.11.2017	27.11.2017

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						COMPARISON OF DALIT AND AUSTRALIAN ABORIGINAL LITERATURES	सिटीजनशिप: ए कम्पैरिजन ऑफ दलित एंड ऑस्ट्रेलियन एबोरिजिनल लिटरेचर्स			
148.	2711	13919011	Sovan Chakraborty	शोभन चक्रवर्ती	HS	DIALECTICS OF MODERNITY: A STUDY OF AMIT CHAUDHURI'S SELECT FICTIONS	डायलेक्टिक्स ऑफ मॉडर्निटी: अ स्टडी ऑफ अमित चौधुरी'स सेलेक्ट फिक्शंस	Prof. Nagendra Kumar	21.03.2018	20.03.2018
149.	2718	13919012	Sukanya Mondal	सुकन्या मंडल	HS	EXAMINING SUBALTERN AGENCY IN AMITAV GHOSH'S NOVELS	एकजामिनिंग सबअल्टर्न एजेंसी इन अमिताव घोष'स नोवेल्स	Prof. Rashmi Gaur	02.04.2018	24.03.2018
150.	2617	13919013	Suraj Gunwant	सूरज गुणवन्त	HS	UNMASKING THE MASCULINE IN SELECT INDIAN ENGLISH NOVELS	अनमास्किंग द मैसक्यूलिन इन सेलेक्ट इंडियन इंग्लिश नोवेल्स	Prof. Rashmi Gaur	13.10.2017	11.10.2017
151.	2816	14916005	Parul Malik	पारूल मलिक	HS	IMPACT OF LEARNING ORGANIZATIONS ON EMPLOYEE RESILIENCE AND WORK ENGAGEMENT	इम्पैक्ट ऑफ लर्निंग ऑर्गेनाइजेशन्स ऑन इम्प्लोयी रेजिलिएंस एण्ड वर्क एंगेजमेंट	Prof. Pooja Garg	13.08.2018	09.08.2018
152.	2800	13919002	Akansha Dwivedi	आकांक्षा द्विवेदी	HS	PREDICTING SWB FROM TP IN EMERGING & MIDDLE ADULTS: MEDIATING ROLE OF PERSONALITY	प्रेडिक्टिंग एसडब्ल्यूबी फ्रॉम टीपी इन इमर्जिंग एंड मिडिल एडल्ट्स: मीडिएटिंग रोल ऑफ परसनैलिटी	Prof. Renu Rastogi	14.08.2018	13.08.2018
153.	2780	13919007	Rajinder Kaur	रजिंदर कौर	HS	A CRITICAL REVIEW OF EVOLVING AND CHANGING TRENDS OF PHULKARI ART OF PUNJAB	ए क्रिटिकल रिव्यू ऑफ इवॉल्विंग एंड चेंजिंग ट्रेड्स ऑफ फुलकारी आर्ट ऑफ पंजाब	Prof. Ila Gupta	21.08.2018	21.08.2018
154.	2872	12919012	Devendra Kumar Sharma	देवेन्द्र कुमार शर्मा	HS	DECOLONIZING ENGLISH: AN ANALYSIS OF SELECT INDIAN ENGLISH NOVELS	डीकोलोनाइजिंग इंग्लिश: एन एनालिसिस ऑफ सिलेक्ट इंडियन इंग्लिश नोवेल्स	Prof. Binod Mishra & Prof. Nagendra Kumar	05.09.2018	04.09.2018
155.	2677	12920001	Litan Kumar Ray	लितन कुमार राय	HY	CLIMATIC VARIABILITY STUDIES OVER PARTS OF INDIA WITH FOCUS ON HYDRO-CLIMATIC	क्लाइमेटिक वेरिएबिलिटी स्टडीज ओवर पार्ट्स	Prof. N.K Goel	12.06.2018	24.05.2018

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						VARIABLES	ऑफ इण्डिया विद फोकस ऑन हाईड्रो-क्लाइमेटिक वेरिएबल्स			
156.	2795	12920012	Jahangeer	जहाँगीर	HY	SOIL WATER FLOW AND NITRATE TRANSPORT STUDY THROUGH HETEROGENEOUS VADOSE ZONE	सॉइल वाटर फ्लो एंड नाइट्रेट ट्रांसपोर्ट स्टडी थ्रू हेटरोजिनियस वडोज जोन	Prof. B.K. Yadav	15.09.2018	14.09.2018
157.	2665	13931004	Amit Kumar Singh	अमित कुमार सिंह	IIC	A STUDY ON THE MAGNETIC BEHAVIOR OF DOUBLE PEROVSKITE NANOSTRUCTURES	ए स्टडी ऑन दा मैग्नेटिक बिहेवियर ऑफ डबल पेरोवस्काइट नैनोस्ट्रक्चर्स	Prof. Ramesh Chandra	23.01.2018	19.01.2018
158.	2666	13931002	Ashwani Kumar	अश्वनी कुमार	IIC	NANOSTRUCTURED METAL OXIDE BASED ELECTRODE MATERIALS FOR SUPERCAPACITORS	नैनोस्ट्रक्चर्ड मेटल ऑक्साइड बेस्ड इलेक्ट्रोड मैटेरियल्स फॉर सुपरकेपेसिटर्स	Prof. Ramesh Chandra	24.04.2018	23.04.2018
159.	2735	12922001	Abhishek Kumar Sharma	अभिषेक कुमार शर्मा	MA	STABILITY OF MIXED CONVECTION FLOW IN VERTICAL CHANNEL FILLED WITH POROUS MEDIUM	स्टेबिलिटी ऑफ मिक्स्ड कनवेक्शन फ्लो इन वर्टिकल चैनल फिल्ड विद पोरस मीडियम	Prof. P. Bera	24.04.2018	16.04.2018
160.	2717	12922041	Ajay Kumar	अजय कुमार	MA	MATHEMATICAL MODELING OF PHASE CHANGE HEAT TRANSFER PROCESS IN BIOLOGICAL TISSUES	मैथेमेटिकल मॉडलिंग ऑफ फेज चैन्ज हीट ट्रांसफर प्रोसेस इन बायोलॉजिकल टिशूज	Prof. V.K. Katiyar & Prof. Shirley Telles	07.05.2018	01.05.2018
161.	2614	14919003	Assif Assad	आसिफ असद	MA	DESIGN AND APPLICATIONS OF NEW HARMONY SEARCH ALGORITHMS	डिजाइन एंड एप्लीकेशन्स ऑफ न्यू हार्मनी सर्च एल्गोरिदम्स	Prof. Kusum Deep	23.11.2017	20.11.2017
162.	2580	13922003	Bimal Mandal	बिमल मंडल	MA	ON BOOLEAN BENT FUNCTIONS AND THEIR GENERALIZATIONS	ऑन बुलियन बेन्ट फंक्शंस एंड देयर जेनरलाइजेशंस	Prof. Sugata Gangopadhy ay	15.02.2018	07.02.2018
163.	2698	13922005	Indira Priyadarshini Debnath	ईंदिरा प्रियदर्शिनी देवनाथ	MA	ON EFFICIENCY AND DUALITY FOR SOME VECTOR OPTIMIZATION PROBLEMS	ऑन एफिशिएंसी एंड ड्यूलिटी फॉर सम वेक्टर ऑप्टिमाइजेशन प्रोब्लेम्स	Prof. S.K. Gupta	08.04.2018	02.04.2018

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164.	2583	12922029	Kavita Gupta	कविता गुप्ता	MA	DESIGN AND APPLICATIONS OF SPIDER MONKEY OPTIMIZATION	डिजाइन एंड एप्लीकेशंस ऑफ स्पाइडर मंकी ऑप्टिमाइजेशन	Prof. Kusum Deep	21.03.2018	19.03.2018
165.	2678	13922020	Manjari Sidharth	मंजरी सिद्धार्थ	MA	STUDY ON CONVERGENCE OF CERTAIN LINEAR POSITIVE OPERATORS	स्टडी ऑन कन्वर्जेंस ऑफ सरटेन लीनियर पॉजिटिव ऑपरेटर्स	Prof. P.N. Agrawal	17.01.2018	12.01.2018
166.	2690	14919005	Pooja Gupta	पूजा गुप्ता	MA	STUDY OF THE RATE OF CONVERGENCE OF CERTAIN LINEAR POSITIVE APPROXIMATION METHODS	स्टडी ऑफ द रेट ऑफ कन्वर्जेंस ऑफ सरटेन लिनियर पॉजिटिव अप्रोक्सिमेशन मेथड्स	Prof. P.N. Agrawal	25.04.2018	10.04.2018
167.	2707	12922035	Priyanka Sangal	प्रियंका संगल	MA	GENERALIZED POSITIVITY TECHNIQUES APPLIED TO HYPERGEOMETRIC TYPE FUNCTIONS	जेनेरलाइज्ड पॉजिटिविटी टेक्निकस एप्लाइड टू हाइपरजियोमेट्रिक टाइप फंक्शन्स	Prof. A. Swaminathan	07.05.2018	01.05.2018
168.	2722	12922036	Rakesh Kumar Meena	राकेश कुमार मीणा	MA	QUEUEING MODELING OF REPAIRABLE MACHINING SYSTEMS WITH SERVICE INTERRUPTION	क्यूयिंग मॉडलिंग ऑफ रिपैरेबल मशीनिंग सिस्टम्स विद सर्विस इंटरप्शन	Prof. Madhu Jain	30.04.2018	23.04.2018
169.	2705	13922009	Rangoli Goyal	रंगोली गोयल	MA	NUMERICAL SIMULATION OF SOME PROBLEMS IN MECHANICS USING ADVANCED FE TECHNIQUES	न्यूमेरिकल सिमुलेशन ऑफ सम प्रॉब्लम्स इन मैकेनिक्स यूजिंग एडवांस्ड एफई टेक्निकस	Prof. Rama Bhargava & Prof. I.V. Singh	10.05.2018	24.04.2018
170.	2661	12922007	Reenu Rani	रीनू रानी	MA	MATHEMATICAL MODELING OF RENEWABLE RESOURCES	मैथेमैटिकल मॉडलिंग ऑफ रिन्यूएबल रिसोर्सेस	Prof. Sunita Gakkhar	04.06.2018	29.05.2018
171.	2592	12922037	Renu Chaudhary	रेनू चौधरी	MA	EXISTENCE AND APPROXIMATION OF SOLUTIONS TO SOME FUNCTIONAL EVOLUTION EQUATIONS	एक्सिस्टेंस एंड एप्रोक्सिमेशन ऑफ सोल्यूशन्स टू सम फंक्शनल इवोल्यूशन एक्वेशन्स	Prof. D.N. Pandey	05.12.2017	04.12.2017
172.	2589	12922010	Srinivasan V	श्रीनिवासन वी	MA	CONTROLLABILITY AND STABILITY OF FRACTIONAL ORDER DYNAMICAL SYSTEMS	कंट्रोलैबिलिटी एंड स्टेबिलिटी ऑफ फ्रैक्शनल ऑर्डर डायनैमिकल सिस्टम्स	Prof. N. Sukavanam	18.11.2017	10.11.2017

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173.	2630	12922012	Sumana Ghosh	सुमाना घोष	MA	MATHEMATICAL MODELS OF HUMORAL AND CELL MEDIATED IMMUNE RESPONSES - A COMPARATIVE STUDY	मैथेमेटिकल मॉडल्स ऑफ ह्यूमरल एंड सेल मीडियेटेड इम्यून रैस्पॉन्सेस - ए कम्परेटिव स्टडी	Prof. Sandip Banerjee	12.03.2018	08.03.2018
174.	2706	13922011	Sumit Malik	सुमित मलिक	MA	NUMERICAL STUDY OF HEAT TRANSFER AND ENTROPY GENERATION IN NANOFLUID FILLED ENCLOSURE	न्यूमेरिकल स्टडी ऑफ हीट ट्रांसफर एंड एन्ट्रॉपी जेनरेशन इन नैनोफ्लुइड फिल्ड एन्क्लोजर	Prof. A.K.Nayak	20.03.2018	16.03.2018
175.	2682	14919011	Trapiti Neer	तृप्ति नीर	MA	INTEGRAL MODIFICATION OF CERTAIN POSITIVE LINEAR OPERATORS	इंटीग्रल मॉडिफिकेशन ऑफ सर्टेन पॉजिटिव लिनियर ऑपरेटर्स	Prof. P.N Agrawal	11.04.2018	04.04.2018
176.	2771	14919007	Rajni Rohila	रजनी रोहिला	MA	EFFICIENT NUMERICAL SOLUTIONS OF SOME LINEAR AND NONLINEAR DIFFUSION EQUATIONS	एफिशिएंट न्यूमेरिकल सॉल्यूशन्स ऑफ सम लीनियर एंड नॉनलीनियर डिफ्यूजन इक्वेशन्स	Prof. R.C. Mittal	16.08.2018	14.08.2018
177.	2729	12922026	Anju Goel	अञ्जु गोयल	MA	SOME IMPULSIVE MATHEMATICAL MODELS IN PEST MANAGEMENT	सम इम्पलसिव मैथेमेटिकल मॉडल्स इन पेस्ट मैनेजमेंट	Prof. Sunita Gakkhar	06.09.2018	03.09.2018
178.	2806	12922030	Kiran Kumar Behera	किरण कुमार बेहेरा	MA	BIORTHOGONALITY OF R_I , R_{II} POLYNOMIALS AND COMPLEMENTARY CHAIN SEQUENCES	बाइऑर्थोगोनैलिटी ऑफ R_I , R_{II} पॉलिनॉमियल्स एंड काम्प्लीमेंट्री चैन सीक्वेन्सेस	Prof. A. Swaminathan	11.09.2018	04.09.2018
179.	2855	13922021	Tarul Garg	तरुल गर्ग	MA	RATE OF CONVERGENCE OF CERTAIN POSITIVE LINEAR OPERATORS	रेट ऑफ कन्वर्जेन्स ऑफ सर्टेन पॉजिटिव लीनियर ऑपरेटर्स	Prof. P.N. Agrawal	11.09.2018	06.09.2018
180.	2627	12923001	Ambrish Maurya	अम्बरीश मौर्य	ME	INVESTIGATION OF IN-MOLD ELECTROMAGNETIC STIRRING PROCESS IN CONTINUOUS CASTING MOLD	इन्वेस्टीगेशन ऑफ इन-मोल्ड इलेक्ट्रोमैग्नेटिक स्टिरिंग प्रोसेस इन कंटीन्यूअस कास्टिंग मोल्ड	Prof. Pradeep Kumar Jha	30. 11.2017	27.11.2017
181.	2646	13923005	Deepak Khurana	दीपक खुराना	ME	STUDY OF THERMAL PROPERTIES, FORCED CONVECTION & PRESSURE DROP IN Al_2O_3 & TiO_2 NANOFLUIDS	स्टडी ऑफ थर्मल प्रॉपर्टीज, फोर्सड कन्वेक्शन एंड प्रेशर	Prof. Sudhakar Subudhi	26.10.2017	23.10.2017

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							डोप इन Al_2O_3 एंड TiO_2 नेनोफ्लूइड्स			
182.	2736	13923007	Manoj Kumar	मनोज कुमार	ME	MODELLING AND ANALYSIS OF GREEN LOGISTICS SYSTEMS FOR CLOSED LOOP PERISHABLE PRODUCTS	मॉडलिंग एंड एनालिसिस ऑफ ग्रीन लॉजिस्टिक्स सिस्टम्स फॉर क्लोज्ड लूप पेरिशेबल प्रोडक्ट्स	Prof. Dinesh Kumar	19.04.2018	13.04.2018
183.	2669	11923032	Naveen Sharma	नवीन शर्मा	ME	INVESTIGATIONS ON AEROTHERMAL CHARACTERISTICS OF SURFACE MOUNTED TURBULENCE PROMOTERS	इंवेस्टीगेशंस ऑन ऐरोथर्मल कैरेक्टरिस्टिक्स ऑफ सरफेस माउंटेड टर्बुलेंस प्रमोटर्स	Prof. Andallib Tariq & Prof. Manish Mishra	29.05.2018	25.05.2018
184.	2573	11923008	P. Sudhakar Rao	पी. सुधाकर राव	ME	STUDIES ON ELECTROCHEMICAL HONING OF EXTERNAL CYLINDRICAL SURFACES	स्टडीज ऑन इलेक्ट्रोकेमिकल होनिंग ऑफ एक्सटर्नल सिलिंड्रिकल सर्फेसेस	Prof. P.K Jain & Prof.D.K. Dwivedi	08.03.2018	28.02.2018
185.	2684	13923010	Prakash Kumar	प्रकाश कुमार	ME	MODELLING OF HUMAN INDUCED FORCE ON STRUCTURES	मॉडलिंग ऑफ ह्यूमन इंड्यूस्ड फोर्स ऑन स्ट्रक्चर्स	Prof. Anil Kumar	09.03.2018	08.03.2018
186.	2726	14920031	Rajesh Kumar	राजेश कुमार	ME	EFFECT OF FUNCTIONALIZATION AND DEFECT ENGINEERING ON THE PROPERTIES OF h-BN/NANOCOMPOSITE	इफेक्ट ऑफ फंक्शनलाइजेशन एंड डिफेक्ट इंजीनियरिंग ऑन दी प्रॉपर्टीज ऑफ एच-बीएन/नैनोकॉम्पोजिट	Prof. Avinash Parashar & Prof.Pierre Mertiny	08.05.2018	04.05.2018
187.	2673	13923012	Ravi Shanker Vidyarthi	रवि शंकर विद्यार्थी	ME	STUDIES ON ACTIVATED FLUX GAS TUNGSTEN ARC WELDED JOINTS OF STEELS	स्टडीज ऑन एक्टिवेटेड फ्लक्स गैस टंगस्टन आर्क वेल्डेड जॉइंट्स ऑफ स्टील्स	Prof. D.K. Dwivedi	07.02.2018	05.02.2018
188.	2733	13923013	Ravinder Kumar	रविन्द्र कुमार	ME	MICRO ELECTRIC DISCHARGE MACHINING OF DIFFICULT-TO-MACHINE MATERIALS	माइक्रो इलेक्ट्रिक डिस्चार्ज मशीनिंग ऑफ डिफिकल्ट-टू-मशीन मैटेरियल्स	Prof. Inderdeep Singh	09.07.2018	29.06.2018
189.	2767	14920019	Sisay Addis Filketu	सिसाय अड्डिस फिलकेतु	ME	ANALYZING JOB SATISFACTION BY QUALITY MANAGEMENT FOR ETHIOPIAN LEATHER INDUSTRY	एनालाइजिंग जॉब सैटिस्फेक्शन बाई क्वालिटी मैनेजमेंट फॉर	Prof. Akshay Dwivedi & Prof. Birhanu Beshah	13.07.2018	09.07.2018

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							इथोपियन लैडर इंडस्ट्री			
190.	2628	11923014	Surya Kumar	सूर्य कुमार	ME	THERMAL CONTACT CONDUCTANCE OF CONFORMING AND NON-CONFORMING CONTACTS	थर्मल कॉन्टैक्ट कंडक्टेंस ऑफ कन्फॉर्मिंग एंड नॉन-कन्फॉर्मिंग कॉन्टैक्ट्स	Prof. Andallib Tariq	16.05.2018	01.05.2018
191.	2656	13923018	Vinay Panwar	विनय पंवार	ME	USE OF DIFFERENT GRAPHENE-DERIVATIVES TO PREPARE HIGH-PERFORMANCE POLYMERIC COMPOSITES	यूज ऑफ डिफरेंट ग्राफेन-डेरिवेटिव्स टू प्रिपेर हाई-परफॉरमेंस पोलिमेरिक कंपोजिट्स	Prof. Kaushik Pal	19.12.2017	18.12.2017
192.	2758	13923004	Chandan Pandey	चन्दन पाण्डेय	ME	SOME STUDIES ON THE EFFECT OF HEAT TREATMENT AND DIFFUSIBLE HYDROGEN ON P91 WELDS	सम स्टडीज ऑन द इफेक्ट ऑफ हीट ट्रीटमेंट एण्ड डिफ्यूजिबल हाइड्रोजन ऑन पी91 वेल्ड्स	Prof. M. M. Mahapatra Prof. Pradeep Kumar	17.07.2018	04.07.2018
193.	2731	12923034	Mukesh Sharma	मुकेश शर्मा	ME	STUDIES ON THE FUEL BUNDLE HEAT-UP UNDER FULLY VOIDED CONDITION DURING LOCA IN AN INDIAN PHWR	स्टडीज ऑन दी फ्यूल बंडल हीट-अप अंडर फुल्ली वॉइडेड कंडीशन ड्यूरिंग एलओसीए इन एन इंडियन पीएचडब्ल्यूआर	Prof. Ravi Kumar	22.08.2018	20.08.2018
194.	2720	13923019	Dubba Santhosh Kumar	दुब्बा संतोष कुमार	ME	AN EXPERIMENTAL STUDY ON THE FLOW OF REFRIGERANTS THROUGH A CAPILLARY TUBE	एन एक्सपेरिमेंटल स्टडी ऑन दि फ्लो ऑफ रेफ्रिजरेन्ट्स थ्रू ए कैपिलरी ट्यूब	Prof. Ravi Kumar	22.08.2018	17.08.2018
195.	2664	13923001	Abhishek Malik	अभिषेक मलिक	ME	FLOW CONTROL AND HEAT TRANSFER ENHANCEMENT OVER SURFACE MOUNTED OBSTACLE USING SYNTHETIC JET	फ्लो कंट्रोल एंड हीट ट्रांसफर एनहांसमेंट ओवर सरफेस माउंटेड ओबस्टेकल यूजिंग सिंथेटिक जेट	Prof. Sushanta Dutta	17.08.2018	10.08.2018
196.	2812	14920003	Chandra Bahadur Khatri	चन्द्र बहादुर खत्री	ME	A STUDY OF NON-RECESSED HYBRID JOURNAL BEARINGS WITH TEXTURED SURFACES	ए स्टडी ऑफ नॉन-रेसेस्सेड हाइब्रिड जर्नल बियरिंग्स विथ टेक्स्चरड सर्फेसेस	Prof. Satish C. Sharma	31.08.2018	28.08.2018
197.	2790	14920013	Radha Raman Mishra	राधा रमण मिश्र	ME	INVESTIGATIONS ON IN-SITU MICROWAVE CASTING OF METALLIC MATERIALS	इंवेस्टिगेशंस ऑन इन-सिटू माइक्रोवेव कास्टिंग ऑफ	Prof. Apurbba Kumar Sharma	31.08.2018	16.08.2018

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							मैटेलिक मैटेरियल्स			
198.	2802	13923003	Avinash Chaudhary	अविनाश चौधरी	ME	STUDIES ON HYDROCARBON FUEL FIRES IN A COMPARTMENT	स्टडीज ऑन हाइड्रोकार्बन फ्यूल फायर्स इन ए कम्पार्टमेंट	Prof. Akhilesh Gupta & Prof. Surendra Kumar	05.09.2018	31.08.2018
199.	2803	15920014	Parmod Kumar	प्रमोद कुमार	ME	STUDY OF ENTRAINMENT MECHANISMS USING MULTI-SCALE SIMULATIONS AND OPTICAL SENSORS	स्टडी ऑफ एन्ट्रैन्मेंट मैकेनिज्म्स यूजिंग मल्टी-स्केल सिमुलेशन्स एंड ऑप्टिकल सेंसर्स	Prof. Arup Kumar Das & Prof. Sushanta K Mitra	05.09.2018	04.09.2018
200.	2849	15920002	Akhand Rai	अखण्ड राय	ME	CONDITION ASSESSMENT AND RESIDUAL LIFE PREDICTION OF ROLLING ELEMENT BEARINGS	कंडीशन असेसमेंट एंड रेसिडुअल लाइफ प्रेडिक्शन ऑफ रोलिंग एलिमेंट बियरिंग्स	Prof. S.H. Upadhyay	12.09.2018	11.09.2018
201.	2865	15920026	Vinod Manikrao Nistane	विनोद माणिकराव निस्ताने	ME	PROGNOSTICS OF ROLLING ELEMENT BEARINGS USING SOFT COMPUTING TECHNIQUES	प्रोग्नोस्टिक्स ऑफ रोलिंग एलिमेंट बियरिंग्स यूजिंग सॉफ्ट कम्प्यूटिंग टेक्निक्स	Prof. S.P. Harsha	11.09.2018	10.09.2018
202.	2866	15920004	Deepak Mehra	दीपक मेहरा	ME	MANUFACTURABILITY OF IN-SITU TiC REINFORCED MAGNESIUM METAL MATRIX COMPOSITE	मेनुफेक्चरेबिलिटी ऑफ इन-सिटु टीआईसी रेनफोर्सड मैग्नीशियम मेटल मैट्रिक्स कॉम्पोजिट	Prof. M.M. Mahapatra & Prof. S.P. Harsha	11.09.2018	11.09.2018
203.	2587	14921001	Amit Joshi	अमित जोशी	MT	FATIGUE & FRACTURE STUDIES ON ULTRAFINE GRAINED 2014 AL ALLOY	फटिग एंड फ्रेक्चर स्टडीज ऑन अल्ट्राफाइन ग्रेन्ड 2014 एल्युमिनियम अलॉय	Prof. R. Jayaganathan	28.11.2017	27.11.2017
204.	2616	12924012	Deepak kumar	दीपक कुमार	MT	DEVELOPMENT OF 18%Cr OXIDE DISPERSION STRENGTHENED STEEL CONTAINING YTTRIA BY POWDER FORGING	डेवलपमेंट ऑफ 18%Cr ऑक्साइड डिस्पर्सन स्ट्रेंथेनेड स्टील कंटेनिंग इट्रिया बाई पाउडर फोर्जिंग	Prof. Ujjwal Prakash	08.12.2017	05.12.2017
205.	2643	12924003	Neeraj Srivastava	नीरज श्रीवास्तव	MT	ULTRASONIC PROCESSING OF ALUMINIUM ALLOY MELTS	अल्ट्रासोनिक प्रोसेसिंग ऑफ एल्युमीनियम अलॉय मेल्ट्स	Prof. G.P. Chaudhari	08.04.2018	04.04.2018
206.	2541	10924015	Ramkishor	रामकिशोर	MT	ULTRA-NARROW GAP P-GMA WELDING FOR THICK SECTION OF 304LN STAINLESS STEEL TO	अल्ट्रा-नेरो गैप पी-जीएमए वेल्डिंग फॉर	Prof. P.K. Ghosh	20.03.2018	03.03.2018

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						HSLA STEEL	थिंक सेक्शन ऑफ 304एलएन स्टेनलेस स्टील टू एचएसएलए स्टील			
207.	2540	10924016	Ravindra Kumar	रवीन्द्र कुमार	MT	SURFACE MODIFICATION OF CASE HARDENABLE AISI 8620 STEEL USING TIG ARCING PROCESS	सरफेस मॉडिफिकेशन ऑफ केस हार्डनेबल ऐआईएसआई 8620 स्टील यूजिंग टीआईजी आर्किंग प्रोसेस	Prof. P.K. Ghosh	08.05.2018	06.04.2018
208.	2609	12924023	Sandan Kumar Sharma	संदन कुमार शर्मा	MT	TRIBOLOGICAL BEHAVIOUR OF SiC-WC COMPOSITES	ट्राइबोलॉजिकल बिहेवियर ऑफ एसआईसी-डब्ल्यूसी कम्पोजिट्स	Prof. B.V. Manoj Kumar	30.10.2017	25.10.2017
209.	2610	11924003	Sobhit Saxena	शोभित सक्सेना	MT	LITHIUM ION BATTERY-SUPERCAPACITOR HYBRID USING BIMATERIAL ELECTRODES	लिथियम आयन बैटरी-सुपरकेपेसिटर हाइब्रिड यूजिंग बाइमटेरियल इलेक्ट्रोड्स	Prof. Anjan Sil	07.02.2018	05.02.2018
210.	2778	13924011	Sumit Ghosh	सुमित घोष	MT	THERMOMECHANICAL SIMULATION KINETICS TO DEVELOP HIGH STRENGTH IF AND MICROALLOYED STEELS	थर्मोमैकेनिकल सिमुलेशन काइनेटिक्स टू डेवेलप हाई स्ट्रेथ आईएफ एंड माइक्रोअलॉयड स्टील्स	Prof. Suhrit Mula	28.05.2018	18.05.2018
211.	2626	12924010	Vikas Verma	विकास वर्मा	MT	Ti(CN) BASED CERMET SYSTEMS FOR THE IMPROVED WEAR AND MACHINING PERFORMANCE	टीआई(सीएन) बेस्ड सिरमेट सिस्टम्स फॉर द इम्प्रूव्ड वियर एंड मशीनिंग परफॉरमेंस	Prof. B.V. Manoj Kumar	26.10.2017	23.10.2017
212.	2619	12924011	Yashwant Mehta	यशवंत मेहता	MT	THERMO-MECHANICAL PROCESSING AND MECHANICAL BEHAVIOUR OF HIGH PHOSPHOROUS STEELS	थर्मो-मैकेनिकल प्रोसेसिंग एंड मैकेनिकल बिहेवियर ऑफ हाई फोस्फोरस स्टील्स	Prof. G.P. Chaudhari & Prof. V.V. Dabhade	05.02.2018	31.01.2018
213.	2634	14921009	Yogesh K K	योगेश के के	MT	MECHANICAL BEHAVIOUR OF ULTRAFINE GRAINED 5052 AI ALLOY PROCESSED BY SPD	मैकेनिकल बिहेवियर ऑफ अल्ट्राफाइन ग्रेन्ड 5052 एल एलॉय प्रोसेस्ड बाई एसपीडी	Prof. R. Jayaganthan	08.12.2017	27.11.2017
214.	2538	12924025	Kuldeep Kumar Saxena	कुलदीप कुमार	MT	HOT DEFORMATION BEHAVIOR OF Zr-Nb ALLOYS	हॉट डिफॉर्मेशन बिहेवियर ऑफ	Prof. Vivek Pancholi & Prof. G.P. Chaudhari	09.7.2018	06.07.2018

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				सक्सेना			जेडआर-एनबी अलॉयज			
215.	2692	14906001	Neeraj Gill	नीरज गिल	NT	DEVELOPMENT OF FSS EMBEDDED MULTILAYER NANOCOMPOSITE FOR MICROWAVE ABSORPTION	डेवलपमेंट ऑफ एफएसएस एम्बेडेड मल्टीलेयर नैनोकम्पोजिट फॉर माइक्रोवेव अब्सॉर्प्शन	Prof. Dharmendra Singh & Late Prof. Vijaya Agarwala	24.04.2018	19.04.2018
216.	2734	13925005	Rahul Saini	राहुल सैनी	NT	NOVEL APPROACHES FOR PROCESSING WASTE PRINTED CIRCUIT BOARDS	नोवेल एप्रोचेज फॉर प्रोसेसिंग वेस्ट प्रिन्टेड सर्किट बोर्ड्स	Late Prof. Vijaya Agarwala and Prof. R.K Dutta	28.05.2018	23.05.2018
217.	2670	11925012	Snehalatha L	स्नेहलता एल	NT	INVESTIGATIONS ON CONCURRENT MULTI-BAND RF CIRCUITS FOR WIRELESS APPLICATIONS	इंवेस्टीगेशन्स ऑन कंकरेंट मल्टी-बैंड आरएफ सर्किट्स फॉर वायरलेस एप्लीकेशन्स	Prof. Nagendra P. Pathak & Prof. Sanjeev K. Manhas	27.04.2018	20.04.2018
218.	2582	14924006	Suryakant	सूर्याकान्त	PE	CLUSTERING BASED COLLABORATIVE FILTERING APPROACH TO ALLEVIATE DATA SPARSITY	क्लस्टरिंग बेस्ड कोलेबोरेटिव फिल्टरिंग एप्रोच टू एलवीयेट डाटा स्पर्सिटी	Prof. Tripti Mahara	11.01.2018	05.01.2018
219.	2576	12927015	Ankita Gaur	अंकिता गौड़	PH	STUDIES ON MULTI-MODE ERBIUM DOPED FIBER AMPLIFIER	स्टडीज ऑन मल्टी-मोड एर्बियम डोपड फाइबर एम्पलीफायर	Prof. Vipul Rastogi	06.03.2018	26.02.2018
220.	2728	12927018	Avijeet Ray	अविजीत रे	PH	FIRST PRINCIPLES STUDY OF TRANSPORT AND MAGNETIC PROPERTIES IN CERTAIN CORRELATED MATERIALS	फर्स्ट प्रिंसिपल्स स्टडी ऑफ ट्रांसपोर्ट एंड मैग्नेटिक प्रॉपर्टीज इन सर्टेन कोरिलेटेड मेटिरियल्स	Prof. Tulika Maitra	15.03.2018	14.03.2018
221.	2623	12927001	Gagandeep Singh	गगनदीप सिंह	PH	THEORETICAL INVESTIGATIONS IN THE BREAKUP OF EXOTIC NUCLEI	थ्योरेटिकल इन्वेस्टीगेशन्स इन द ब्रेकअप ऑफ एक्सोटिक नूक्लेइ	Prof. Rajdeep Chatterjee	01.12.2017	27.11.2017
222.	2699	12927016	Karunava Sil	करुणाभ सिल	PH	APPLICATIONS OF TOP-DOWN HOLOGRAPHIC THERMAL QCD AT FINITE COUPLING	एप्लीकेशन्स ऑफ टॉप-डाउन होलोग्रैफिक थर्मल क्यूसीडी एट फाइनाइट कपलिंग	Prof. Aalok Misra	26.03.2018	21.03.2018
223.	2602	11927008	Mahima Arya	महिमा आर्य	PH	PLASMONIC PROPERTIES OF CLOSELY SPACED METALLIC NANOISLANDS	प्लाज्मोनिक प्रॉपर्टीज ऑफ क्लोजली स्पेस्ड मेटालिक	Prof. Anirban Mitra & Prof. R. Nath	07.02.2018	31.01.2018

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						THIN FILMS	नैनोआइलैण्ड्स थिन फिल्मस			
224.	2642	12927002	Monalisha Dhibar	मोनालिसा धीबर	PH	STUDIES IN NUCLEAR STRUCTURE AND BIG BANG NUCLEOSYNTHESIS USING PROTON BEAMS	स्टडीज इन न्यूक्लियर स्ट्रक्चर एंड बिग बैंग न्यूक्लियोसिंथेसिस यूजिंग प्रोटॉन बीम्स	Prof. Anil Kumar Gourishetty & Prof. Indranil Mazumdar	10.05.2018	09.05.2018
225.	2603	10927003	Neelam	नीलम	PH	ASPECTS IN BREAK-UP REACTIONS	एस्पेक्ट्स इन ब्रेक-अप रियक्शन्स	Prof. Rajdeep Chatterjee	04.10.2017	04.10.2017
226.	2799	13927003	Deepak Kumar	दीपक कुमार	PH	LIGHT-HEAVY-ION REACTION DYNAMICS IN MEDIUM MASS NUCLEI: STUDY OF MEDICAL ISOTOPES	लाइट-हैवी-आयन रिएक्शन डायनामिक्स इन मीडियम मास न्यूक्लियाई: स्टडी ऑफ मेडिकल आइसोटोप्स	Prof. Moumita Maiti	25.07.2018	20.07.2018
227.	2805	14925014	Anubhav Raghav	अनुभव राघव	PH	MORPHOLOGY OPTIMIZATION AND PHOTOPHYSICAL STUDY OF PEROVSKITE SOLAR CELLS	मॉर्फोलॉजी ऑप्टिमाइजेशन एंड फोटोफिजिकल स्टडी ऑफ परोव्सकाइट सोलर सेल्स	Prof. Soumitra Satapathi	13.08.2018	26.07.2018
228.	2732	12927017	Pragati	प्रगति	PH	GAMMA SPECTROSCOPY OF TRANS-LEAD NUCLEI	गामा स्पेक्ट्रोस्कोपी ऑफ ट्रांस-लेड न्यूक्लीआइ	Prof. Ajay Y. Deo	13.08.2018	03.08.2018
229.	2798	14922004	Tushar Bhardwaj	तुषार भारद्वाज	PP	AUTONOMIC RESOURCE ALLOCATION FOR SERVICE-BASED AND PARALLEL CLOUD APPLICATIONS	ऑटोनोमिक रिसोर्स एलोकेशन फॉर सर्विस-बेस्ड एंड पैरेलल क्लाउड एप्लीकेशन्स	Prof. S.C Sharma	04.06.2018	28.05.2018
230.	2838	14922012	Mohit Kumar	मोहित कुमार	PP	PSO BASED SCHEDULING TECHNIQUES TO IMPROVE QoS PARAMETERS IN CLOUD COMPUTING	पीएसओ बेस्ड शेड्यूलिंग टेक्निक्स टू इम्प्रूव क्यूओएस पैरामीटर्स इन क्लाउड कम्प्यूटिंग	Prof. S.C. Sharma	13.08.2018	31.07.2018
231.	2697	14926003	Brij Kishor Pandey	बृज किशोर पाण्डेय	WR	HYDROLOGICAL RESPONSE SIMULATION UNDER LAND USE AND CLIMATE CHANGE SCENARIOS	हाईड्रोलॉजिकल रिस्पॉन्स सिमुलेशन अंडर लैंड यूज एंड क्लाइमेट चेंज सिनेरिओस	Prof. Deepak Khare	02.04.2018	28.03.2018
232.	2756	13928002	Kumar Amrit	कुमार अमृत	WR	STUDY OF REGIONAL DROUGHT CHARACTERISTICS AND ENVIRONMENT	स्टडी ऑफ रीजनल ड्रॉट कैरेक्टरिस्टिक्स एंड	Prof. S.K Mishra & Prof. R.P Pandey	07.06.2018	01.06.2018

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							एनवायरमेंट			
233.	2559	12928003	Raja Singh R	राजा सिंह आर	WR	DESIGN AND DEVELOPMENT OF ENERGY CONSERVATION STRATEGIES FOR ASYNCHRONOUS MACHINE DRIVES	डिजाइन एंड डेवलपमेंट ऑफ एनर्जी कनजर्वेशन स्ट्रेटजीस फॉर एसिंक्रोनस मशीन ड्राइव्स	Prof. Thanga Raj chelliah	11.10.2017	09.10.2017
234.	2417	11928003	Sunil Kumar Dubey	सुनील कुमार दुबे	WR	EFFECT OF PERIODICAL CO ₂ ENRICHMENT ON WHEAT cv. PBW 343 THROUGH FIELD AND SIMULATION STUDY	इफेक्ट ऑफ पीरियोडिकल कार्बन डाई ऑक्साइड इनरिचमेंट ऑन व्हीट सीवी. पीबीडब्ल्यू 343 थू फील्ड एंड सिमुलेशन स्टडी	Prof. S.K Tripathi	21.06.2018	21.06.2018
235.	2546	13928008	Sushil Kumar Himanshu	सुशील कुमार हिमांशु	WR	EVALUATION OF SATELLITE-BASED PRECIPITATION ESTIMATES FOR HYDROLOGICAL MODELLING	इवैल्यूएशन ऑफ सैटेलाइट-बेस्ड प्रेसिपिटेशन एस्टिमेंट्स फॉर हाइड्रोलॉजिकल मॉडलिंग	Prof. Ashish Pandey	18.01.2018	18.01.2018
236.	2660	14926008	Tesfa Worku Meshesha	तेसफा बोरकु मेशेषा	WR	WATERSHED HYDROLOGICAL MODELLING CONSIDERING LANDUSE AND CLIMATE CHANGES	वाटरशेड हाइड्रोलॉजिकल मॉडलिंग कन्सिडरिंग लैंडयूज एंड क्लाइमेट चैन्जेस	Prof. Deepak Khare & Prof. S.K. Tripathi	21.12.2017	15.12.2017
237.	2776	14926011	Anto J	अन्तो जे	WR	ANALYSIS OF DYNAMIC BEHAVIOR OF VARIABLE SPEED PUMP STORAGE UNITS UNDER CONVERTER FAULTS	एनालिसिस ऑफ डायनामिक बिहेवियर ऑफ वेरिएबल स्पीड पंप स्टोरेज यूनिट्स अंडर कनवर्टर फॉल्ट्स	Prof. Thanga Raj Chelliah	09.07.2018	06.07.2018
238.	2724	13928004	Mohammad Amir Khan	मोहम्मद आमिर खान	WR	EXPERIMENTAL STUDY ON TURBULENCE IN VICINITY OF MID-CHANNEL BAR OF BRAIDED RIVER	एक्सपेरिमेंटल स्टडी ऑन टर्बुलेंस इन विसिनटी ऑफ मिड-चैनल बार ऑफ ब्रेडेड रिवर	Prof. Nayan Sharma, Prof. A. Jacob Odgaard, Prof. Gopal Das Singhal	21.08.2018	16.08.2018
239.	2772	14901011	Zameer Ahmad	जमीर अहमद	AH	ANALYSIS OF SINGLE PHASE TRANSFORMERLESS INVERTER FED GRID CONNECTED SOLAR PV SYSTEM	एनालिसिस ऑफ सिंगल फेज ट्रांसफार्मरलेस इनवर्टर फेड ग्रिड	Prof. S. N. Singh	24.09.2018	17.09.2018

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							कनेक्टेड सोलर पीवी सिस्टम			
240.	2861	12911008	Ritu Varshney	ऋतु वाष्णेय	BT	EFFECTS OF SOME FLAVONOIDS ON OBESITY-LINKED TYPE 2 DIABETES: ROLE OF AUTOPHAGY	इफैक्ट्स ऑफ सम फ्लावोनोइड्स ऑन ओबेसिटी-लिंकड टाइप 2 डायबिटीज: रोल ऑफ ऑटोफेजी	Prof. Partha Roy	24.09.2018	13.09.2018
241.	2896	12911031	Ramanjit Kaur	रमनजीत कौर	BT	IDENTIFICATION AND CHARACTERIZATION OF ANTIVIRAL MOLECULES AGAINST ALPHAVIRUSES	आइडेंटिफिकेशन एंड कैरेक्टराइजेशन ऑफ एंटीवायरल मॉलिक्युल्स अगेस्ट अल्फावायरसेस	Prof. Shailly Tomar	24.09.2018	14.09.2018
242.	2759	10914035	Ashutosh Bhardwaj	आशुतोष भारद्वाज	CE	ASSIMILATION OF DIGITAL ELEVATION MODELS GENERATED FROM MICROWAVE AND OPTICAL REMOTE SENSING DATA	एसिमिलेशन ऑफ डिजिटल एलिवेशन मॉडल्स जनरेटेड फ्रॉम माइक्रोवेव एंड ऑप्टिकल रिमोट सेंसिंग डाटा	Prof. Kamal Jain, Prof.R.S. Chatterjee	24.09.2018	15.09.2018
243.	2837	13913014	Urvashi Sharma	उर्वशी शर्मा	CY	OPTICALLY INTERESTING DOPED METAL OXIDE NANOPARTICLES AND HETERONANOSTRUCTURES	ऑप्टिकली इंटरेस्टिंग डोपड मेटल ऑक्साइड नैनोपार्टिकल्स एंड हैटरोनैनोस्ट्रक्चर्स	Prof. P. Jeevananda m	24.09.2018	13.09.2018
244.	2828	13913013	Tawseef Ahmad Dar	तौसीफ अहमद डार	CY	DIVERSE FUNCTIONALIZED PORPHYRINS FOR CATALYTIC, EET AND SENSOR APPLICATIONS	डाइवर्स फंक्शनलाइज्ड पोर्फिरिंस फॉर कैटालिटिक, ई. ई. टी एंड सेंसर ऐप्लिकेशंस	PROF. M. SANKAR	24.09.2018	17.09.2018
245.	2819	11913008	Sundeep Kumar	सन्दीप कुमार	CY	STUDIES ON ORGANOTIN(IV) DERIVATIVES OF SCHIFF BASES	स्टडीज ऑन ऑर्गेनोटिन(IV) डेरिवेटिव्स ऑफ शिफ बेसिस	Prof. Mala Nath	24.09.2018	12.09.2018
246.	2793	14915007	Manoranjan Rai Bharti	मनोरंजन राय भारती	EC	SPECTRUM EFFICIENT POWER ALLOCATION FOR OFDM COGNITIVE RADIO	स्पेक्ट्रम एफिशियंट पावर एलोकेशन फॉर ओ एफ डी एम कॉग्निटिव रेडियो	Prof. Debashis Ghosh	24.09.2018	17.09.2018

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247.	2844	13915022	Mandeep Singh	मनदीप सिंह	EC	MODELING OF MISIM/MIS NANO-PHOTONIC SWITCHES AND SENSOR FOR IR-BAND	मॉडलिंग ऑफ एमआईएसआईएम/एमआई एस नैनो-फोटोनिक स्वीचेस एंड सेंसर फॉर आईआर-बैंड	Prof. Arnab Datta	24.09.2018	11.09.2018
248.	2786	12915019	Prabhat Sharma	प्रभात शर्मा	EC	DEVELOPMENT OF DETECTION ENHANCEMENT ALGORITHM FOR GROUND PENETRATING RADAR	डेवलपमेंट ऑफ डिटेक्शन एनहांसमेंट अल्गोरिथम फॉर ग्राउंड पेनेट्रेटिंग रडार	Prof. Dharmendra Singh	24.09.2018	15.09.2018
249.	2833	14914002	Ankit Kumar Singh	अंकित कुमार सिंह	EE	INTEGRATED CONVERTER FOR PLUG-IN ELECTRIC VEHICLES	इंटीग्रेटेड कनवर्टर फॉर प्लग-इन इलेक्ट्रिक व्हीकल्स	Prof. M.K. Pathak	24.09.2018	14.09.2018
250.	2856	13916008	Mahendra Kumar Sonker	महेन्द्र कुमार सोनकर	ES	GRACE GRAVITY INFERRED CRUSTAL DEFORMATION MODELS OF SOME MEGATHRUST EARTHQUAKES	ग्रेस ग्रेविटी इनफर्ड क्रस्टल डीफॉर्मेशन मॉडल्स ऑफ सम मेगाथ्रस्ट अर्थक्वेक्स	Prof. R.G. Sastry	24.09.2018	17.09.2018
251.	2915	12916022	Aditya Kumar Verma	आदित्य कुमार वर्मा	ES	LATE QUATERNARY MORPHOTECTONIC EVOLUTION OF THE SONE MEGAFAN, MIDDLE GANGA PLAIN, INDIA	लेट क्वाटरनरी मोर्फोटैक्टॉनिक एवोलुशन ऑफ द सोन मेगाफैन, मिडिल गंगा प्लेन, इंडिया	Prof. Pitambar Pati	24.09.2018	18.09.2018
252.	2867	14919010	Sheetal Deshwal	शीतल देशवाल	MA	A STUDY OF APPROXIMATION PROPERTIES OF CERTAIN POSITIVE LINEAR OPERATORS	अ स्टडी ऑफ अप्रॉक्सिमेशन प्रॉपर्टीज ऑफ सर्टेन पॉजिटिव लीनियर ऑपरेटर्स	Prof. P.N. Agrawal	24.09.2018	07.09.2018
253.	2796	14919006	Prasanta Kumar Barik	प्रशांत कुमार बारिक	MA	NONSINGULAR AND SINGULAR COAGULATION MODELS WITH LINEAR AND NONLINEAR BREAKAGE	नॉनसिंगुलर एण्ड सिंगुलर कोअगुलेशन मॉडल्स विद लीनियर एण्ड नॉनलीनियर ब्रेकेज	Prof. Ankik Kumar Giri	24.09.2018	14.09.2018
254.	2894	13922016	Neha Singhal	नेहा सिंघल	MA	RELIABILITY ANALYSIS OF SOME INDUSTRIAL SYSTEMS IN FUZZY ENVIRONMENT	रिलायबिलिटी एनालिसिस ऑफ सम इन्डस्ट्रियल सिस्टम्स इन फ़जी एन्वायरमेंट	Prof. S.P. Sharma	24.09.2018	12.09.2018

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255.	2878	13922015	Alka Arya	अलका आर्या	MA	DEVELOPMENT OF SOME DEA MODELS IN UNCERTAIN ENVIRONMENTS WITH APPLICATIONS TO HEALTH SECTOR	डेवलपमेंट ऑफ सम डीइए मॉडल्स इन अनसर्टेन ऐन्वायरनमेन्ट्स विद एप्लीकेशन्स टू हेल्थ सेक्टर	Prof. Shiv Prasad Yadav	24.09.2018	13.09.2018
256.	2763	12923010	Nitesh Dutt	नितेश दत्त	ME	HEAT UP AND COOLING STUDIES OF DEBRIS OF IPHWR	हीट अप एंड कूलिंग स्टडीज ऑफ डेब्री ऑफ आई पी एच डब्ल्यू आर	Prof. Pradeep Kumar Sahoo	24.09.2018	14.09.2018
257.	2787	13924015	Raj Kumar	राज कुमार	MT	DEVELOPMENT OF GRAPHENE BASED MATERIALS FOR TRANSPARENT CONDUCTING ELECTRODE APPLICATION	डेवलपमेंट ऑफ ग्राफीन बेस्ड मैटेरियल्स फॉर ट्रांसपेरेंट कंडक्टिंग इलेक्ट्रोड एप्लीकेशन	Prof. Indranil Lahiri	24.09.2018	17.09.2018
258.	2689	12924001	Arun Kumar	अरुण कुमार	MT	EPOXY BASED CNT NANOCOMPOSITES WITH ADVANCED PHYSICAL AND MECHANICAL PROPERTIES	इपोकसी बेस्ड सीएनटी नैनोकम्पोजिट्स विद एडवांस्ड फिजिकल एंड मैकेनिकल प्रॉपर्टीज	Prof. P. K. Ghosh & Prof. K. L. Yadav	24.09.2018	07.09.2018
259.	2827	13925010	Raj Kumar S.	राज कुमार एस.	NT	DEVELOPMENT OF NANOCOMPOSITE MATERIALS FOR APPLICATIONS IN WATER REMEDIATION	डेवलपमेंट ऑफ नैनोकम्पोजिट मैटेरियल्स फॉर एप्लीकेशंस इन वाटर रेमीडिएशन	Prof. P. Gopinath	24.09.2018	14.09.2018
260.	5847	12926017	Bijender Kumar	बिजेन्द्र कुमार	PE	STRUCTURE-PROPERTY RELATIONSHIP OF POLY (α -HYDROXY ACRYLIC ACID) BASED POLYMERS	स्ट्रक्चर-प्रॉपर्टी रिलेशनशिप ऑफ पॉली (अल्फा-हाइड्रोक्सी ऐक्रेलिक एसिड) बेस्ड पॉलिमर्स	Prof. Y. S. Negi	24.09.2018	10.09.2018
261.	2845	13926031	Ruchir Priyadarshi	रुचिर प्रियदर्शी	PE	CHITOSAN BASED FILMS FOR ACTIVE FOOD PACKAGING APPLICATIONS	काईटोसन बेस्ड फिल्मस फॉर एक्टिव फूड पैकेजिंग एप्लिकेशन्स	Prof. Yuvraj Singh Negi	24.09.2018	14.09.2018
262.	2843	13927005	Kavita Yadav	कविता यादव	PH	STUDY OF COHERENCE EFFECTS IN MULTILEVEL ATOMIC SYSTEMS	स्टडी ऑफ कोहेरेन्स इफेक्ट्स इन मल्टीलेवल एटॉमिक सिस्टम्स	Prof. Ajay Wasan	24.09.2018	12.09.2018

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263.	2869	12912028	Brajesh Kumar	ब्रजेश कुमार	CH	REFORMING OF ACETONE-BUTANOL-ETHANOL MIXTURE FOR H ₂ PRODUCTION: THERMODYNAMIC AND EXERGY ANALYSIS	रेफोर्मिंग ऑफ एसीटोन-बुटेनॉल-इथेनॉल मिक्सचर फॉर हाइड्रोजन प्रोडक्शन: थर्मोडायनेमिक एंड एक्सेरजी एनालिसिस	Prof. Shishir Sinha & Late Prof. Shashi	24.09.2018	20.09.2018
264.	2558	10920005	Ajay Ahirwar	अजय अहिरवार	HY	FORMULATION AND VALIDATION OF HYBRID CONCEPTUAL MODELS FOR RUNOFF GENERATION	फार्मुलेशन एण्ड वैलिडेशन ऑफ हाइब्रिड कन्सेप्टुअल मॉडल्स फॉर रनऑफ जनरेशन	Prof. M.K. Jain & Prof. M. Perumal	24.09.2018	20.09.2018
265.	2853	11914002	Anish Kumar Bharti	अनिश कुमार भारती	CE	TRAVEL TIME RELIABILITY FOR PERFORMANCE MEASUREMENT OF URBAN AND INTER-URBAN ROADS	ट्रैवल टाइम रिलायबिलिटी फॉर परफॉरमेंस मेजरमेंट ऑफ अर्बन एंड इन्टर-अर्बन रोड्स	Prof. Rajat Rastogi, Prof. Satish Chandra & Prof. Ch. Ravi Sekhar	24.09.2018	19.09.2018
266.	2886	12913036	Harshit Mahandra	हर्षित महेन्द्रा	CY	EXTRACTION STUDIES ON SOME TRANSITION METAL IONS USING A PHOSPHONIUM IONIC LIQUID-CYPHOS IL 104	एक्सट्रैक्शन स्टडीज ऑन सम ट्रांजिशन मेटल आयन्स यूजिंग अ फास्फोनियम आयनिक लिक्विड-साइफोस आइएल 104	Prof. Bina Gupta	24.09.2018	19.09.2018
267.	2825	13929005	Prashant Srivastava	प्रशान्त श्रीवास्तव	DM	STUDY AND PREPARATION OF REINFORCED POLYMER COMPOSITE OF HAIR FIBER	स्टडी एंड प्रिपरेशन ऑफ रेंफोर्सड पॉलीमर कम्पोजिट ऑफ हेयर फाइबर	Prof. Shishir Sinha	24.09.2018	19.09.2018
268.	2811	13924016	Vipul Bhardwaj	विपुल भारद्वाज	MT	MECHANICAL BEHAVIOUR OF DOPED AND UNDOPE ZnO THIN FILMS	मैकेनिकल बिहेवियर ऑफ डोपेड एंड अनडोपेड जिंक ऑक्साइड थिन फिल्म्स	Prof. R. Jayaganthan & Prof. Rajib Chowdhury	24.09.2018	19.09.2018
269.	2882	12913046	Rashmi Singh	रश्मि सिंह	CY	IONIC LIQUID (CYPHOS IL 102) FOR THE SEPARATION AND RECOVERY OF SOME TRANSITION METAL IONS	आयनिक लिक्विड (साइफोस आइएल 102) फॉर द सेपरेशन एण्ड रिकवरी ऑफ सम	PROF. BINA GUPTA	24.09.2018	18.09.2018

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							ट्रांजिशन मैटल आयन्स			
270.	2672	13915003	Arvind Kumar Sharma	अरविन्द कुमार शर्मा	EC	PROCESS INDUCED MECHANICAL STRESS AWARE CMOS CIRCUIT DESIGN	प्रोसेस इंडयूस्ड मैकेनिकल स्ट्रेस अवेयर सीमांस सर्किट डिजाइन	Prof. Anand Bulusu	24.09.2018	15.09.2018
271.	2822	13918020	Kanasottu Anil Naik	कानासौटू अनिल नायक	EE	PERFORMANCE ANALYSIS OF GRID-CONNECTED WIND ENERGY SYSTEMS	परफॉरमेंस एनेलेसिस ऑफ ग्रिड-कनेक्टेड विंड एनर्जी सिस्टम्स	Prof. C.P. Gupta & Prof. E. Fernandez	24.09.2018	15.09.2018
272.	2746	11926001	Amit Kumar Bharti	अमित कुमार भारती	PT	PARTHENIUM HYSTEROPHOROUS FOR BIOETHANOL PRODUCTION: PROCESS ENRICHMENT AND OPTIMIZATION	पार्थेनियम हिस्टेरोफोरस फॉर बायोइथेनॉल प्रोडक्शन: प्रोसेस एनरिचमेंट एंड ऑप्टिमाइजेशन	Prof. Dharmdutt	24.09.2018	14.09.2018
273.	2744	14915001	Abhishek Bhattacharjee	अभिषेक भट्टाचारजी	EC	ANALYSIS AND MODELLING OF SPACER BASED GATE-ALL-AROUND RECONFIGURABLE DEVICE	एनालिसिस एण्ड मॉडलिंग ऑफ स्पेसर बेस्ड गेट-ऑल-अराउण्ड रिकान्फ़रेबिल डिवाइस्	Prof. Sudeb Das Gupta	24.09.2018	14.08.2018
274.	2901	12926020	Kadarla Kavitha	कडारला कविता	AS	IMPLEMENTATION OF VIRTUAL MACHINES ALLOCATION IN CLOUD FOR IoT-BASED HEALTHCARE	इम्प्लीमेंटेशन ऑफ वर्चुअल मशीन्स एलोकेशन इन क्लाउड फॉर आई ओ टी-बेस्ड हेल्थकेयर	Prof. S.C. Sharma	24.09.2018	19.09.2018
275.	2481	13926008	Kishor Biswas	किशोर बिस्वास	PE	BAMBOO FIBER AND BAGASSE FIBER REINFORCED CHEMICALLY FUNCTIONALIZED POLYOLEFIN COMPOSITES	बाम्बू फाइबर एंड बगास फाइबर रीइनफोर्स्ड केमिकली फंक्शनलाइस्ड पोलिओलीफिन कम्पोजिट्स	Prof. Sanjay Palsule	24.09.2018	20.09.2018
276.	2895	13926003	Anusha Chandra	अनूषा चंद्र	PE	PHYSICO-CHEMICAL ASPECTS OF ORGANIC ACIDS TRANSPORT IN ELECTRODIALYSIS	फिसिको-केमिकल एस्पेक्ट्स ऑफ ऑर्गेनिक एसिड्स ट्रांसपोर्ट इन इलेक्ट्रोडायलिसिस	Prof. S. Chattopadhyay	24.09.2018	19.09.2018
277.	2877	13926016	Vinay Khandelwal	विनय	PE	DEVELOPMENT OF NOVEL ELECTRICALLY	डेवलपमेंट ऑफ नॉवेल इलेक्ट्रिकली	Prof. Gaurav Manik	24.09.2018	20.09.2018

Sr. No.	File No.	Enroll. No.	Name of Research Scholar (English)	हिन्दी नाम	Deptt	English Topic	हिन्दी विषय	Supervisor	Approved Date	Viva-Voce Date
				खण्डेलवाल		CONDUCTIVE EPOXY AND BIO-EPOXY COMPOSITES	इलेक्ट्रिकली कंडक्टिव इपोकसी एंड बायो-इपोकसी कंपोजिट्स			
278.	2714	13921014	Umang Gupta	उमंग गुप्ता	BM	STUDY OF INDIAN HEALTHCARE SUPPLY CHAIN	स्टडी ऑफ इंडियन हेल्थकेयर सप्लाय चैन	Prof. A. Ramesh	24.09.2018	06.09.2018
279.	2899	13911008	Nishu Mittal	निशु मित्तल	BT	CHARACTERIZATION OF AP-4 COMPLEX PROTEIN IN GUAR AND OTHER PLANTS	कैरेक्टराइजेशन ऑफ AP-4 कॉम्प्लेक्स प्रोटीन इन ग्वार एंड अदर प्लांट्स	Prof. G.S. Randhawa	24.09.2018	22.09.2018
280.	2916	13911010	Poonam Subhash Jaiswal	पुनम सुभाष जयस्वाल	BT	IDENTIFICATION AND CHARACTERIZATION OF METALLOTHIONEIN PROTEINS OF GUAR	आइडेन्टीफिकेशन एण्ड कैरेक्टराइजेशन ऑफ मेटेलोथियोनीन प्रोटीन्स ऑफ ग्वार	Prof. G.S. Randhawa	24.09.2018	22.09.2018
281.	2674	12914037	Jyoti Chaubey	ज्योति चौबे	CE	GROUNDWATER POLLUTION SOURCE IDENTIFICATION THROUGH INVERSE MODELING	ग्राउण्डवाटर पॉल्यूशन सोर्स आइडेन्टिफिकेशन थ्रू इन्वर्स मॉडलिंग	Prof. Deepak Kashyap & Prof. K.S. Hari Prasad	24.09.2018	24.09.2018
282.	2862	13912007	Priyanka	प्रियंका	CH	SUPERCritical FLUID EXTRACTION OF TURMERIC ROOT AND CARROT SEED AND ITS ANALYSIS	सुपरक्रिटिकल फ्लूइड एक्सट्रैक्शन ऑफ टर्मेरिक रूट एंड कैरेट सीड एंड इट्स एनालिसिस	Prof. Shabina Khanam	25.09.2018	24.09.2018
283.	2870	12913032	Anand Ratnam	आनन्द रत्नम्	CY	SOME ASPECTS OF RUTHENIUM AND PALLADIUM CHEMISTRY	सम आस्पेक्ट्स ऑफ रूथेनियम एण्ड पल्लेडियम केमिस्ट्री	Prof. K. Ghosh	24.09.2018	20.09.2018
284.	2898	12913039	Mohd. Azfar Shaida	मौ. अजफर शैदा	CY	STUDIES ON ADSORPTION AND SOLAR PHOTO-FENTON PROCESSES BY MINERAL AND SULPHUR RICH COALS	स्टडीज ऑन एडजोर्प्शन एण्ड सोलर फोटो-फेन्टोन प्रोसेसेज बाइ मिनेरल एण्ड सल्फर रिच कोल्स	Prof. R.K. Dutta & Prof. A.K. Sen	24.09.2018	22.09.2018
285.	2829	13918012	Sourav Bose	सौरभ बोस	EE	DFIG BASED WIND ENERGY CONVERSION SYSTEM	डीएफआइजी बेस्ड विन्ड एनर्जी कन्वर्जन सिस्टम	Prof. S.P. Singh	24.09.2018	22.09.2018

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Sr. No.	File No.	Enroll. No.	Name of Research Scholar (English)	हिन्दी नाम	Deptt	English Topic	हिन्दी विषय	Supervisor	Approved Date	Viva-Voce Date
286.	2823	11923034	Rajesh Kumar	राजेश कुमार	ME	COMBUSTION ANALYSIS OF WASTE OIL BASED BIODIESEL FUELED DI DIESEL ENGINE	कम्बुशन एनालिसिस ऑफ वेस्ट ऑयल बेस्ड बायोडीजल फ्यूलड डीआई डीजल इंजन	Prof. R.P. Gakkhar	24.09.2018	17.09.2018
287.	2815	13924021	Sudhir Kumar	सुधीर कुमार	MT	EFFECT OF TIG SURFACING ON FATIGUE PROPERTIES OF AISI 4340 STRUCTURAL STEEL	इफेक्ट ऑफ टीआइजी सरफेसिंग ऑन फटीग प्रॉपर्टीज ऑफ एआईएसआई 4340 स्ट्रक्चरल स्टील	Prof. P.K. Ghosh	24.09.2018	22.09.2018
288.	2893	13924008	Raja A	राजा अ	MT	MECHANICAL BEHAVIOR OF FRICTION STIR PROCESSED Mg ALLOY	मैकेनिकल बिहेवियर ऑफ फ्रिक्शन स्टिर प्रोसेस्ड एमजी अलॉय	Prof. Vivek Pancholi	24.09.2018	22.09.2018
289.	2879	13919014	Vijayraj Kumawat	विजयराज कुमावत	HS	EXPLORING THE MYTHICAL IN CULTURE AND <i>ÉPISTÉMÈS</i> IN THE SELECT FICTIONAL NARRATIVES OF MARGARET ATWOOD	एक्स्प्लोरिंग द मिथिकल इन कल्चर एण्ड एपिस्टीम्स इन द सलेक्ट फिक्शनल नैरेटिव्ज ऑफ मार्गरेट अटवुड	Prof. Rashmi Gaur	25.09.2018	24.09.2018
290.	2908	14915020	Sannena Govinda	सनेना गोविन्दा	EC	ON-CHIP TIMING SLACK MONITORS FOR LOW POWER APPLICATIONS	ऑन-चिप टाइमिंग सलैक मॉनीटर्स फॉर लो पावर एप्लिकेशन्स	Prof. Bishnu Prasad Das	25.09.2018	24.09.2018
291.	2875	12913049	Shweta Bisht	श्वेता बिष्ट	CY	SYNTHESIS OF MULTIFUNCTIONAL HETEROCYCLIC SYSTEMS THROUGH DOMINO REACTIONS	सिन्थेसिस ऑफ मल्टीफंक्शनल हेटेरोसाइक्लिक सिस्टम्स थ्रू डॉमिनो रिएक्शंस	Prof. R.K.Peddinti	25.09.2018	25.09.2018
292.	2782	11921013	Anita Kumari	अनीता कुमारी	BM	INFRASTRUCTURE INVESTMENT AND ECONOMIC DEVELOPMENT IN INDIA: AN EMPIRICAL EVALUATION	इंफ्रास्ट्रक्चर इन्वेस्टमेंट एंड इकनॉमिक डेवलपमेंट इन इंडिया: एन एम्पिरिकल इवैल्यूएशन	Prof. A.K. Sharma	25.09.2018	25.09.2018

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IDD Programmes

IDD	Hindi Name
Bachelor of Technology in Chemical Engineering	रासायनिक अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Computer Aided Process Plant Design	कम्प्यूटर सहायित संसाधन संयंत्र अभिकल्पना में प्रौद्योगिकी निष्णात
Bachelor of Technology in Electronics and Communication Engineering	इलेक्ट्रॉनिकी एवं संचार अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Communication Systems	संचार प्रणालियों में प्रौद्योगिकी निष्णात
Bachelor of Technology in Mechanical Engineering	यांत्रिक अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Thermal Engineering	ऊष्मीय अभियांत्रिकी में प्रौद्योगिकी निष्णात
Bachelor of Technology in Chemical Engineering	रासायनिक अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Industrial Pollution Abatement	औद्योगिक प्रदूषण उपशमन में प्रौद्योगिकी निष्णात
Bachelor of Technology in Electrical Engineering	विद्युत अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Instrumentation and Control	यंत्रविन्यास एवं नियंत्रण में प्रौद्योगिकी निष्णात
Bachelor of Technology in Electronics and Communication Engineering	इलेक्ट्रॉनिकी एवं संचार अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Microelectronics and VLSI	सूक्ष्मइलेक्ट्रॉनिक्स एवं वीएलएसआई में प्रौद्योगिकी निष्णात

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Bachelor of Technology in Electronics and Communication Engineering	इलेक्ट्रॉनिकी एवं संचार अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in RF and Microwave Engineering	आरएफ एवं सूक्ष्मतरंग अभियांत्रिकी में प्रौद्योगिकी निष्णात
Bachelor of Technology in Mechanical Engineering	यांत्रिक अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in CAD, CAM and Robotics	कैड, कैम एवं रोबोटिक्स में प्रौद्योगिकी निष्णात
Bachelor of Technology in Metallurgical and Materials Engineering	धातुकर्म एवं पदार्थ अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Industrial Engineering	औद्योगिक अभियांत्रिकी में प्रौद्योगिकी निष्णात
Bachelor of Technology in Production and Industrial Engineering	उत्पादन एवं औद्योगिक अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in CAD, CAM and Robotics	कैड, कैम एवं रोबोटिक्स में प्रौद्योगिकी निष्णात
Bachelor of Technology in Production and Industrial Engineering	उत्पादन एवं औद्योगिक अभियांत्रिकी में प्रौद्योगिकी स्नातक
Master of Technology in Thermal Engineering	ऊष्मीय अभियांत्रिकी में प्रौद्योगिकी निष्णात
Master of Technology in Bioprocess Engineering	जैवप्रक्रम अभियांत्रिकी में प्रौद्योगिकी निष्णात
Master of Technology in Photonics	फोटोनिक्स में प्रौद्योगिकी निष्णात
Master of Science in Economics	अर्थशास्त्र में विज्ञान निष्णात

Part-I of Ph.D. Admission Regulations Modified by Senate

Part-I: ADMISSION PROCESS

A.1 Academic Session

An academic session will have two semesters. The first semester will normally commence in July (Autumn semester), and the second in January (Spring semester).

Ph.D. students with Institute Assistantship will normally be admitted twice in every Academic Session, in the Autumn and Spring semesters. In addition, throughout the year departments/centres may process admission of candidates with external funding.

A.2 Admission Categories

A.2.1 Full-time Research Scholar (FTRS)

- a. Institute Assistantship Research Scholar (IARS)
- b. Externally Funded Research Scholar (EFRS)
 - Fellowships
 - Foreign Nationals
 - Project Funded
- c. In-Service External Research Scholar (ISERS)

A.2.2 Part-time Research Scholar (PTRS):

- a. In-Service Internal Research Scholar (P-ISIRS)
- b. In-Service External Research Scholar (P-ISERS)

A.3 Eligibility for Admission

The eligibility conditions specified herein are the minimum. Departments/Centres may prescribe higher or additional requirements. Reservation will be applicable as per the extant policies of the Government of India and prescribed by the Senate.

1. Master's degree with a minimum Cumulative Grade Point Average (CGPA) of 6.0 on a 10 point scale, or 60% marks for the General (UR) category. However, candidates with M.Sc/M.A/M.Com must, in addition, have either a valid GATE score or must have qualified JRF/NET.

For SC/ST or PwD candidates the minimum CGPA requirements may be relaxed to 5.50 on a 10 point scale or to 55% marks.

2. B.Tech/B.Arch/B.Pharm degree or equivalent with a valid GATE/GPAT score and a minimum CGPA of 7.50 on a 10 point scale or 75% marks, irrespective of the category. For graduates from Centrally Funded Technical Institutes (CFTIs), the minimum CGPA requirement is relaxed to 7.0 on a 10 point scale or 70% marks.

3. CGPA or percentage of marks in aggregate, in case marks are awarded, of all years/semesters will be considered. If the CGPA is awarded on a scale other than a 10 point scale, proportionate concession to a 10 point scale will be considered.

4. The requirement of a valid GATE/GPAT/JRF/NET score is not applicable to candidates in ISERS or P-ISIRS or P-ISERS category.

5. Bachelors and Masters from IITs with a CGPA 8.0 and above on a 10 point scale are exempt from the requirement of GATE/GPAT/JRF/NET.

6. Candidates pursuing Master's programs in Engineering or Architecture/Planning in the institute having CGPA 8.50 and above, shall have a choice of lateral entry to the Ph.D. program after completing first two semesters of the Master's program.

7. GATE/GPAT/JRF/NET, if applicable, shall be valid at the time of registration.

8. Candidates with MBBS/BDS degree from an Indian university/institute should have a minimum CGPA of 6.0 on a 10 point scale, or 60% in the qualifying degree, irrespective of the category. They are exempt from the GATE/GPAT/JRF/NET requirement.

9. Candidates with MS/MD degree from an Indian university/institute are exempt from the minimum CGPA as well as the GATE/GPAT/JRF/NET requirements.

10. Candidates with a medicine degree from an overseas university/institute should have qualified the Foreign Medical Graduate Examination conducted by the National Board of Examination.

11. Candidates with Overseas Citizen of India (OCI)/Person of Indian Origin (PIO) status will be treated at par with Indian nationals in the General category.

A.3.1 Additional Provisions for EFRS Candidates

a. Fellowships

These candidates can apply through rolling advertisement as available on the institute website. However, they need to apply within six months of the declaration of the results. If the advertisement for the IARS category is in process, they will be considered along with the IARS candidates.

b. Foreign Nationals

Foreign nationals will be considered at par with General category candidates for minimum CGPA requirements. These candidates will be provided with support for English language proficiency, if required.

c. Project Fellows

Candidates employed in a project at the institute may be considered under EFRS category if they fulfil the minimum eligibility criteria. The project duration should be at least 2 years and at the time of registration funding for at least 12 months should be available.

A.3.2 Additional Provisions for ISERS/P-ISIRS/P-ISERS Candidates

At the time of registration, the candidates should have at least two years' experience in a Government/ Semi-Government organization/ Public Sector Undertaking, AICTE/UGC recognized educational institute, or a registered company with an annual turnover of more than Rs. Twenty Crores. They should have permission from the employer for pursuing the Ph.D. program with adequate leave of absence to complete the course work requirements. This requirement of leave of absence is waived off for candidates working within 100 km of the institute. Candidates in P-ISIRS category should, in addition, be regular employees of the institute.

A.4 Admission Procedure

A.4.1 Procedure

Departments/Centres may prescribe higher or additional short-listing criteria beyond the minimum specified in section A.3. Thus, short-listing criteria may be different in different specializations within a department/centre. Admission will be on the basis of performance in the written test and/or interview. Candidates who are residing abroad, may appear for interview through video conferencing.

Selected candidates who are unable to produce the proof of qualifying degree at the time of registration may be admitted provisionally. They should provide the same by the due date specified by the institute, failing which their admission shall be cancelled.

A.4.2 Admission under Quality Improvement Program

These admissions shall be governed by QIP norms.

A.5 Thesis Supervisor

Every research scholar shall be assigned a thesis supervisor. Details of the supervisors of all the students admitted during a semester shall be communicated by the departments/centres to the Academic Office latest by the end of the semester.

A.6 Financial Assistance

The Institute may provide financial assistance in the form of teaching or research assistantships, referred to as Institute Assistantships. Assistantships are awarded for a period of up to five years.

A student is expected to devote up to ten hours per week towards job(s) assigned by the department/centre. The renewal of assistantship is contingent on the student's satisfactory performance in the academic program and in the discharge of assistantship duties.

After the expiry of project funding, project fellows may be offered Institute Assistantship. The duration of support shall be for a maximum period of five years which will include the duration of project funding. These assistantships will be over and above any limit/quota of Institute Assistantships for the departments/centres.

Financial assistance from the institute will not be available to candidates who are recipients of fellowships from UGC/ CSIR/ DST/ ICMR/DBT, etc. and candidates registered under ISERS/P-ISIRS/P-ISERS category.

Tuition fee waivers may be available as per the policies of the institute.



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

M.Tech. (Communication Systems)

Teaching Scheme					Contact Hours/Week			Exam Duration		Relative Weight (%)				
S. No.	Subject Code	Course Title	Subject Area	Credits	L	T	P	Theory	Practical	CWS	PRS	MTE	ETE	PRE
1st YEAR					Semester- I (Autumn)									
1.	ECN-510	Digital Communication Laboratory	PCC	2	0	0	3	0	3	-	50	-	-	50
2.	ECN-511	Linear Algebra and Random Processes	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
3.	ECN-512	Advanced Digital Communication	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
4.	ECN-513	Multirate Digital Signal Processing	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
5.	ECN-515	Information and Coding Theory	PCC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
		Total		18	12	4	3							
					Semester-II (Spring)									
1.	ECN-600	Project	PCC	2	0	0	3	0	0	-	100	-	-	-
2.	ECN-700	Seminar	SEM	2	-	-	-	-	-	-	-	-	100	-
3.		ELECTIVE - I	PEC	3 / 4	3									
4.		ELECTIVE - II	PEC	3 / 4	3									
5.		ELECTIVE - III	PEC	4	3									
6.		ELECTIVE - IV	PEC	4	3									
		Total		18- 20	12									

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2 nd YEAR		Semester- I (Autumn)												
1.	ECN-701A	Dissertation Stage-I (to be continued next semester)	DIS	12	-	-	-	-	-	-	-	-	100	-
		Total		12										
Note: Students can take 1 or 2 audit courses as advised by the supervisor, if required.														
Semester-II (Spring)														
1.	ECN-701B	Dissertation Stage-II (contd. from III semester)	DIS	18	-	-	-	-	-	-	-	-	100	-
		Total		18										
		Total Credits		66 - 68										

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Program Elective Courses (Communication Systems)

Teaching Scheme					Contact Hours/Week			Exam Duration		Relative Weight (%)				
S. No.	Subject Code	Course Title	Subject Area	Credits	L	T	P	Theory	Practical	CWS	PRS	MTE	ETE	PRE
1.	ECN-514	Detection and Estimation Theory	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
2.	ECN-611	Wireless Communication Systems	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
3.	ECN-612	Wireless Networks	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
4.	ECN-613	Telecommunication Networks	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
5.	ECN-614	Adaptive Signal Processing Techniques	PEC	4	3	0	2	3	0	10-15	10-20	20-30	40-50	-
6.	ECN-615	Advanced Coding Theory	PEC	4	3	0	2	3	0	10-15	10-20	20-30	40-50	-
7.	ECN-616	Speech and Audio Processing	PEC	4	3	0	2	3	0	10-15	10-20	20-30	40-50	-
8.	ECN-617	Image Processing and Computer Vision	PEC	4	3	0	2	3	0	10-15	10-20	20-30	40-50	-
9.	ECN-531	Microwave Engineering*	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
10.	ECN-539	Fiber Optic Systems*	PEC	3	3	0	0	3	0	20-35	-	20-30	40-50	-
11.	ECN-550	Radar Signal Processing*	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
12.	ECN-555	Microwave Imaging*	PEC	3	3	0	0	3	0	20-35	-	20-30	40-50	-
13.	ECN-573	Digital VLSI Circuit Design*	PEC	3	3	0	0	3	0	20-35	-	20-30	40-50	-
14.	ECN-594	VLSI Digital Signal Processing*	PEC	4	3	1	0	3	0	20-35	-	20-30	40-50	-
15.	ECN-631	RF Receiver Design*	PEC	3	3	0	0	3	0	20-35	-	20-30	40-50	-

* Courses offered from other specialization groups of the ECE Department.

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 511** Course Title: **Linear Algebra and Random Processes**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Autumn** 7. Subject Area: **PCC**

8. Pre-requisite: Nil.

9. Objective: To introduce the students to the theory and applications of linear algebra, random variables and random processes.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Vector spaces, subspaces, bases and dimensions, linear dependence and independence, vector products, orthogonal bases and orthogonal projections, Gram-Schmidt orthonormalization procedure	10
2.	Linear operators and Matrices: Eigen values and Eigen vectors, characteristic polynomial, diagonalization, Hermitian and unitary matrices, singular value decomposition	10
3.	Discrete and continuous random variables: distribution and density functions, conditional distributions and expectations, functions of random variables, moments, sequence of random variables	10
4.	Random process: Probabilistic structure; Mean, autocorrelation and auto-covariance functions; Strict-sense and wide-sense stationary processes; Power spectral density; LTI systems with WSS process as the input; Examples of random processes – white noise, Gaussian, Poisson and Markov Processes	12
	Total	42



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11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	S.Axler, "Linear Algebra Done Right", 3 rd Edn., Springer International Publishing.	2015
2.	G.Strang, "Linear Algebra and Its Applications", 4 th Edn., Cengage Learning.	2007
3.	K.M. Hoffman and R. Kunze, "Linear Algebra", 2 nd Edn.,Prentice Hall India.	2015
4.	A. Papoulis and S. Pillai, "Probability, Random Variables and Stochastic Processes", 4 th Edn., McGraw Hill.	2017
5.	H. Stark and J.W. Woods, "Probability and Random Processes with Applications to Signal Processing", 3 rd Edn., Pearson India.	2001
6.	A. Leon-Garcia, "Probability, Statistics and Random Processes for Electrical Engineers", 3 rd Edn.,Prentice Hall India.	2008


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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 512** Course Title: **Advanced Digital Communication**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Autumn** 7. Subject Area: **PCC**

8. Pre-requisite: Nil.

9. Objective: To introduce the students to the principles, techniques and applications of digital communication.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Characterization of Band-Pass signals, lowpass equivalent of bandpass signals, energy consideration, lowpass equivalent of bandpass system; Signal-space concepts, orthogonal expansion of signals	4
2.	Linear modulation, orthogonal and biorthogonal modulation, differential modulation, nonlinear modulation; phase modulation, quadrature amplitude modulation, continuous-phase modulation	10
3.	Hypothesis testing; Optimal reception in AWGN; Performance analysis; optimum detection and error probability for band-limited signaling; optimum detection and error probability for energy-limited signaling	8
4.	Synchronization and non-coherent communication; signal parameter estimation, carrier phase estimation, symbol timing estimation; non-coherent detection of carrier modulated signals	6
5.	Band-limited channels; Inter-Symbol Interference (ISI); characterization of band-limited channels, signal design for band-limited channels	4
6.	Channel equalization: optimum maximum-likelihood estimation, maximum-likelihood sequence estimation; linear equalization, MSE equalizer; decision feedback equalization, coefficient optimization, predictive decision feedback equalization	10
	Total	42



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11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	U. Madhow, "Fundamentals of Digital Communication", Cambridge University Press.	2008
2.	R.G. Gallager, "Principles of Digital Communication", Cambridge University Press.	2008
3.	J.G. Proakis and M. Salehi, "Digital Communications", 5 th Edn., McGraw-Hill.	2008
4.	S. Hykin, "An Introduction to Analog & Digital Communication", 4 th Edn., Wiley	2012
5.	B. Ekman, "Handbook of Digital Communication", NY Research Press	2015


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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 513** Course Title: **Multirate Digital Signal Processing**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Autumn** 7. Subject Area: **PCC**

8. Pre-requisite: **Digital Signal Processing.**

9. Objective: To introduce the students to the principles, techniques and applications of digital signal processing, specifically multi-rate signal processing.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Review of DSP concepts: Discrete-time Fourier transform (DTFT), discrete Fourier transform (DFT), and fast Fourier transform (FFT); Karhunen-Loeve transform (KLT), discrete cosine transform (DCT); Digital filter structures, FIR, IIR and their implementation	8
2.	Fundamentals of multirate systems: Sampling and resampling in time and frequency domains, interpolation (up-sampling), down-sampling, arbitrary sample-rate conversion, Multistage implementation of sampling rate conversion; Sampling rate conversion of bandpass signals	10
3.	Multirate processing using Filter-banks: Noble identities; Type-1 and Type-2 polyphase representations, poly-phase filter structures, Uniform DFT filter bank, Half-band filters, Quadrature mirror filters and variations thereof	10
4.	Wavelet transform and its relation to multirate filter banks, Relating dyadic MRA to filter banks, two-band filter bank design for dyadic wavelets; Examples of application of wavelet transform, Orthogonal and biorthogonal wavelets; Sub-band coding	10
5.	Applications of multirate systems: Audio signal processing; Image signal processing; Base-band signal processing	4
	Total	42



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11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	J.G. Proakis, "Digital Signal Processing: Principles, Algorithms and Applications", 4 th Edn., Pearson.	2007
2.	A.V. Oppenheim and R.W. Schaffer, "Discrete-Time Signal Processing", 3 rd Edn., Pearson.	2009
3.	P.P. Vaidyanathan, "Multirate Systems And Filter Banks", Prentice Hall.	1992
4.	F.J. Harris, "Multirate Signal Processing for Communication Systems: Current Practice and Next Generation Techniques", 2 nd Edn., Prentice Hall.	2009
5.	V.M. Gadre and A.S. Abhivankar, "Multiresolution and Multirate Signal Processing – Introduction, Principles and Applications", Mc-Graw Hill.	2017



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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 514** Course Title: **Detection and Estimation Theory**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Spring** 7. Subject Area: **PEC**

8. Pre-requisite: **Nil**

9. Objective: To acquaint the students of Communication Engineering with the knowledge of how to use the tools of probability and signal processing to estimate signals and parameters and detect events from data.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Introduction to detection and estimation problem in signal processing and communication	2
2.	Estimation in signal processing; Sufficient statistic, Bias; Minimum variance unbiased estimator; Cramer-Rao lower bound; Best linear unbiased estimator; Maximum likelihood estimation (MLE)	9
3.	Bayesian Estimation – Minimum mean square-error (MMSE) estimators, Maximum a-posteriori (MAP) estimators; Linear MMSE estimation, Linear estimation of signals, Weiner filtering; Kalman filtering – Kalman estimation and tracking	9
4.	Detection theory in signal processing; Hypothesis test – Bayesian, Minimax Neyman-Pearson and composite hypothesis testing; Receiver operating characteristics	8
5.	Detection of deterministic signals with known parameters in Gaussian noise, Matched filters; Detection of random signals with known characteristics, Estimator-correlator; Detection of deterministic signals with unknown parameters, Bayesian approach and generalized likelihood ratio test (GLRT); Detection of random signals with unknown parameters; Expectation maximization; Hidden Markov Model (HMM)	12


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6.	Applications of detection and estimation in signal processing and communication – biomedicine, communications, radar, sonar, etc	2
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	S.M. Kay, "Fundamentals of Statistical Signal Processing – Estimation Theory (vol. 1)", Prentice Hall.	2009
2.	S.M. Kay, "Fundamentals of Statistical Signal Processing – Detection Theory (vol. 2)", Prentice Hall.	2009
3.	H.L. Van Trees, "Detection, Estimation and Modulation Theory", Part I, Wiley Interscience.	2013
4.	H. Vincent Poor, "An Introduction to Signal Detection and Estimation", 2 nd Edn., Springer.	1998
5.	K.S. Shanmugan and A.M. Breipohl, "Random Signals: Detection, Estimation and Data Analysis", Wiley.	2010



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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 515** Course Title: **Information and Coding Theory**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Autumn** 7. Subject Area: **PCC**

8. Pre-requisite: Nil.

9. Objective: To acquaint the students of Communication Engineering with the knowledge of information theory, source coding for data compression and channel coding for error detection and correction.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Introduction to probability, uncertainty and information, entropy; Joint and conditional entropies, Mutual information	3
2.	Source coding theorems, Kraft-McMillan inequality, prefix code, variable and fixed length codes; Discrete memoryless channels, Binary symmetric channels (BSC), Capacity of a discrete channel; Channel coding theorem; Entropy for sources with memory, Markov sources	10
3.	Information measures for continuous random variables – Extensions of the discrete measures to the continuous case; Differential entropy, Entropy power, Mutual information, Distortion; Rate distortion function; Capacity for waveform channel, channel capacity theorem, Bandwidth efficiency, Shannon's Limit	9
4.	Source coding – Introduction to data compression, lossless and lossy compression, entropy coding; Huffman code, Shannon-Fano code, Arithmetic code, Run-length code, Lempel-Ziv code	10
5.	Channel coding – Error correcting codes, minimum distance principles, error detection and correction capabilities; Linear block code, Single parity check code, repetition code, Hamming code; Binary cyclic code; Convolutional code	10
	Total	42


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11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	T.M. Cover and J.A. Thomas, "Elements of Information Theory", 2 nd Edn., Wiley Interscience.	2006
2.	R. Bose, "Information Theory, Coding and Cryptography", Tata McGraw-Hill.	2008
3.	K. Sayood, "Introduction to Data Compression", 5 th Edn.,Morgan Kaufmann.	2017
4.	S. Roman, "Coding and Information Theory", Springer.	1992
5.	R.E. Blahut, "Principles and Practice of Information Theory", Addison-Wesley Publishing Company.	1987


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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 611**

Course Title: **Wireless Communication Systems**

2. Contact Hours: **L: 3**

T: 1

P: 0

3. Examination Duration (Hrs.): **Theory: 3**

Practical: 0

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4**

6. Semester: **Spring**

7. Subject Area: **PEC**

8. Pre-requisite: **Advanced Digital Communication, Information and Coding Theory.**

9. Objective: To acquaint the students with the concepts and the issues involved in the design of wireless communication systems.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Wireless channels: Physical modeling, input/output model, time and frequency coherence, statistical channel models	4
2.	Point-to-point communication: Detection in a Rayleigh fading channel, diversity techniques, channel uncertainty	6
3.	Cellular systems: Multiple access and interference management, narrow-band and wide-band systems	6
4.	Capacity of wireless channels, MIMO capacity, multiuser capacity, Uplink/Downlink AWGN and fading channels, multiuser diversity, opportunistic communication, relay communication	12
5.	OFDM and its application to wireless communication: Subcarrier mapping, synchronization, PAPR reduction techniques	6
6.	4G and 5G technology: System key components, different layers of OSI model, relay technology, applications and challenges	8
	Total	42

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11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	D. Tse and P. Viswanath, "Fundamentals of Wireless Communication", Cambridge University Press.	2005
2.	Y. Li and G.L. Stuber, "Orthogonal Frequency Division Multiplexing for Wireless Communications", Springer.	2006
3.	Y.S. Cho, J. Kim, W.Y. Yang and C.G. Kang, "MIMO-OFDM Wireless Communications with MATLAB".	2010
4.	"5G Mobile and Wireless Communications Technology", A. Osseiran, J.F. Monserrat and P. Marsch (eds.), Cambridge University Press.	2016
5.	A. Goldsmith, "Wireless Communications", Cambridge University Press.	2012

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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 612** Course Title: **Wireless Networks**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Spring** 7. Subject Area: **PEC**

8. Pre-requisite: Nil.

9. Objective: To acquaint the students with the concepts and the issues involved in the design of wireless networks.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Wireless network topologies, infrastructure and ad-hoc networks, different generations of wireless networks; The cellular concept and design fundamentals, coverage and capacity expansion techniques	5
2.	Fixed assignment and random access; Capacity and performance of FDMA, TDMA, DS/CDMA and FH/CDMA; WCDMA and OFDMA; Access techniques for WLAN, Bluetooth and mobile data networks; Quality of service enabled wireless access, access methods for integrated services	8
3.	Location and handoff management, classification of handoffs and handoff algorithms, mobile IP; Power control, and techniques of power control, power saving mechanisms, energy efficient designs; Security in wireless networks	8
4.	GSM: Reference architecture, registration, call establishment, handoff mechanisms, communication in the infrastructure, GPRS; IS-95: Reference architecture, physical layer, radio resource and mobility management; IMT 2000: Physical layer, handoff, power control; Introduction to cordless systems and wireless local loop technologies	7
5.	Reference and layered architecture of IEEE 802.11 WLANs, physical layer alternatives, MAC scheme and frame format, handoff and power management; Protocol architecture, physical and MAC layer of Hiperlan-1 and Hiperlan-2; IP telephony using WLANs	5


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6.	Wireless home networking; HomeRF; Bluetooth: Protocol stack, physical and MAC layer	5
7.	Broadband wireless access and IEEE 802.16; Next generation broadband wireless networks and navigational services	4
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	K. Pahalvan and P. Krishnamurthy, "Principles of Wireless Networks: A Unified Approach", Pearson Education.	2002
2.	W. Stallings, "Wireless Communications and Networking", 2 nd Edn., Pearson Education.	2009
3.	T.S. Rappaport, "Wireless Communications: Principles and Practice", 2 nd Edn., Pearson Education.	2002
4.	R. Prasad and L. Munoz, "WLANs and WPANs: Towards 4G Wireless", Artech House.	2003
5.	S. Haykin and M. Moher, "Modern Wireless Communication", Pearson Education.	2005
6.	R. Pandya, "Mobile and Personal Communication Systems and Services", Prentice-Hall of India.	2000
7.	M. Guizani, H.-H. Chen and C. Wang, "The Future of Wireless Networks: Architectures, Protocols, and Services", CRC Press.	2015



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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 613** Course Title: **Telecommunication Networks**

2. Contact Hours: **L: 3 T: 1 P: 0**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS: 20-35 PRS: 0 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Spring** 7. Subject Area: **PEC**

8. Pre-requisite: **Nil.**

9. Objective: To provide an in-depth study of communication networks with emphasis on development of analytical tools and quantitative performance evaluation.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Introduction to communication networks, network topologies, internetworking, circuit and packet switching; Layered architecture and protocols, OSI reference model and functions of various layers, overview of TCP / IP, ISDN and SS – 7 protocol architectures	3
2.	Brief characterization of communication channels and fundamental limits in digital transmission; Line codes and modems; Transmission media and transmission impairments; Synchronous and asynchronous time division multiplexing, SONET and SDH	3
3.	Error detection: Parity check, polynomial representation, cyclic redundancy checks and their capabilities; Error control: Stop and wait, go - back n and selective repeat ARQ strategies, correctness and throughput analysis; Framing and optimum frame size; HDLC and LAPB protocols, throughput analysis of HDLC	6
4.	Introduction to queuing models, modeling of arrivals, inter-arrival times and service times, Poisson process; Little's theorem, proof and examples; Continuous-time discrete event process and Markov chain, Birth-Death process; Analysis and applications of M/M/1, M/M/m, M/M/m/m, M/M/m/K and M/M/∞ queues; M/G/1 queue, vacation, reservation, polling, and priority; G/G/1 queue; Network of queues, Kleinrock's independence assumption, Burke's and Jackson's theorems	15


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5.	Classification and performance measures of MAC protocols; Pure-ALOHA and slotted-ALOHA, Markov chain modeling, stability, BEB and other stabilization techniques; Splitting algorithms; Non-persistent, 1-persistent and p-persistent CSMA, performance evaluation; CSMA/CD and CSMA/CA; Polling, reservation and token ring protocols; Overview of IEEE 802 standards and frame structures of 802.3 and 802.5	8
6.	Main issues in routing, virtual circuit and datagram routing; Classification of routing algorithms; Shortest path algorithms: Bellman-Ford, Dijkstra and Floyd-Warshall; Distributed asynchronous Bellman-Ford algorithm	4
7.	Objectives and means of flow and congestion control, End-to-end and node by node windows, performance analysis and simplified queuing models; Rate control schemes: Time window, modeling and performance of leaky bucket algorithm	3
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	D. Bertsekas and R. Gallager, "Data Networks", 2 nd Edn., Prentice-Hall of India.	1992
2.	A. Kumar, D. Manjunath and J. Kuri, "Communication Networking: An Analytical Approach", Morgan Kaufmann.	2004
3.	M. Schwartz, "Telecommunication Networks: Protocols, Modeling and Analysis", Pearson Education.	1987
4.	W. Stallings, "Data and Computer Communication", 8 th Edn., Pearson Education.	2007
5.	J. Walrand, "Communication Networks", 2 nd Edn., McGraw-Hill.	2009
6.	L. Kleinrock, "Queuing Systems: Theory", 2 nd Edn., Wiley Blackwell.	2008
7.	T.N. Saadawi, "Fundamentals of Telecommunication Networks", Wiley.	2015



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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE:

Electronics & Communication Engineering

1. Subject Code: **ECN- 614**

Course Title: **Adaptive Signal Processing Techniques**

2. Contact Hours: **L: 3**

T: 0

P: 2

3. Examination Duration (Hrs.): **Theory: 3**

Practical: 0

4. Relative Weight: **CWS:10-15**

PRS: 10-20

MTE:20-30

ETE:40-50

PRE: 0

5. Credits: **4**

6. Semester: **Spring**

7. Subject Area: **PEC**

8. Pre-requisite: Digital Signal Processing.

9. Objective: To acquaint the students with the concepts, algorithms and applications of adaptive signal processing in digital communication systems.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Definitions, assumptions and requirements of adaptive signal processing applicable to different application examples; Linear filter structures; Adaptive beamforming	4
2.	Optimum linear combiner and Wiener-Hopf equations, orthogonality principle, minimum mean square error and error performance surface; Multiple linear regression model; Linearly constrained minimum-variance filter	6
3.	Forward and backward prediction error filters; Levinson—Durbin algorithm; Properties of prediction-error filters; Autoregressive modeling of a stationary stochastic process; All-pole, all-pass lattice filter	8
4.	Steepest-descent algorithm and its stability; Principles of stochastic gradient descent, LMS algorithm and its variants	4
5.	Least Squares method, its efficient implementation: Minimum sum of error squares, normal equations and linear least-squares filters, Singular valuedecomposition, cyclic Jacobi, Householder methods	8
6.	RLS adaptive filtering algorithms; Exponentially weighted RLS algorithm; Kalman filter and its variants; Square-root adaptive filters, adaptive beamforming	8



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7.	Implementation examples: Adaptive modeling and system identification, inverse adaptive modeling, equalization and deconvolution, adaptive control systems, adaptive interference cancellation.	4
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	S. Haykin, "Adaptive Filter Theory", 4 th Edn., Pearson Education.	2014
2.	B. Widrow and S.D. Stearns, "Adaptive Signal Processing", 1 st Edn., Pearson Education.	1985
3.	D.G. Manolakis, V.K. Ingle and M.S. Kogon, "Statistical and Adaptive Signal Processing", Artech House.	2005
4.	H. Sayed Ali, "Fundamentals of Adaptive Filtering", Wiley-Interscience, IEEE Press.	2003
5.	P.S.R. Diniz, "Adaptive Filtering: Algorithms and Practical Implementation", 3 rd Edn., Springer.	2008
6.	H. Sayeed Ali, "Adaptive Filters", 1 st Edn., John Wiley & Sons.	2008



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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 615** Course Title: **Advanced Coding Theory**

2. Contact Hours: **L: 3 T: 0 P: 2**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS:10-15 PRS: 10-20 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Spring** 7. Subject Area: **PEC**

8. Pre-requisite: **Information and Coding Theory.**

9. Objective: To provide an in-depth study of the design of good forward error correction codes and their efficient decoding.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Introduction to coding for reliable information transmission and storage; Shannon's channel coding theorem, minimum distance principles, error detection and correction capabilities revisited.	2
2.	Introduction to Algebra – Groups, Fields; Binary field arithmetic; Galois Field, construction and properties of GF (2^m); Vector spaces.	7
3.	Linear Block Codes – encoding, syndrome and error detection; Systematic and non-systematic codes; Standard array and syndrome decoding; Probability of undetected error over binary symmetric channel; Some important linear block codes – Hamming, Reed-Muller and Golay codes.	6
4.	Cyclic Codes – Polynomial and matrix description of cyclic codes; encoding of cyclic codes; syndrome computation and error detection; Meggitt decoder, decoding of cyclic Hamming code, Error trapping decoding; Golay, Shortened and Quasi-cyclic codes.	8
5.	Binary primitive BCH codes, Berlekamp's iterative algorithm for BCH decoding; Non-binary BCH codes, Reed-Solomon (R-S) codes, decoding of R-S codes by Berlekamp's algorithm, Frequency domain representation and decoding of R-S codes.	8



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6.	Convolutional Codes – generator sequences and matrix description of feedforward convolutional encoder; Systematic encoders; Transform domain representation; Equivalent encoder realizations in Controller canonical form, Observer canonical form and feedback encoder form; Finite state machine model and Trellis representation of an encoder, Viterbi decoding, Soft-output Viterbi Algorithm (SOVA) and BCJR algorithm.	8
7.	Introduction to Turbo and LDPC codes; Iterative decoding of Turbo codes; Trellis coded modulation; Block coded modulation; Automatic Repeat Request (ARQ) strategies.	3
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	S. Lin, and D.J. Costello Jr., “Error Control Coding”, 2 nd Edn., Pearson.	2004
2.	R.E. Blahut, “Algebraic Codes for Data Transmission”, 2 nd Edn., Cambridge University Press.	2003
3.	W.C. Huffman and V. Pless, “Fundamentals of Error Correcting Codes”, Cambridge University Press.	2003
4.	T.K. Moon, “Error Correction Coding: Mathematical Methods and Algorithms”, Wiley Interscience.	2005
5.	J. Bierbrauer, “Introduction to Coding Theory”, 2 nd Edn., CRC Press.	2016

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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 616**

Course Title: **Speech and Audio Processing**

2. Contact Hours: **L: 3**

T: 0

P: 2

3. Examination Duration (Hrs.): **Theory: 3**

Practical: 0

4. Relative Weight: **CWS:10-15 PRS: 10-20 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4**

6. Semester: **Spring**

7. Subject Area: **PEC**

8. Pre-requisite: **Digital Signal Processing.**

9. Objective: To acquaint the students with the concepts in speech and audio processing, and their applications in communication systems.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Digital speech processing and its applications, production and classification of speech sounds, lossless tube models, digital models for speech signals; Analysis and synthesis of pole-zero speech models, Levinson recursion, lattice synthesis filter.	7
2.	Time dependent processing of speech, pitch period estimation, frequency domain pitch estimation; Discrete-time short-time Fourier transform and its application, phase vocoder, channel vocoder.	6
3.	Homomorphic speech processing, waveform coders, hybrid coders and vector quantization of speech; Model based coding: Linear predictive, RLP, MELP, CELP; Speech synthesis.	9
4.	Principles of speech recognition, spectral distance measures, dynamic time warping, word recognition using phoneme units, hidden Markov models and word recognition, speech recognition systems, speaker recognition.	7
5.	Ear physiology, psychoacoustics, perception model and auditory system as filter bank; Filter bank design and modified discrete cosine transform algorithm for audio compression in MP3 and AAC coders; Standards for high-fidelity audio coding.	7


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6.	Tree-structured filter banks, multi-complementary filter banks; Properties of wavelets and scaling functions, wavelet transform; Filter banks and wavelets, applications of wavelet signal processing in audio and speech coding.	6
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	L.R. Rabiner and R.W. Schafer, "Digital Processing of Speech Signals", Pearson Education.	2006
2.	T.F. Quatieri, "Discrete-Time Speech Signal Processing: Principles and Practice", Pearson Education.	2002
3.	S. Furui, "Digital Speech Processing, Synthesis and Recognition", 2 nd Edn., CRC Press.	2000
4.	A. Spanias, T. Painter and A. Venkatraman, "Audio Signal Processing and Coding", John Wiley & Sons.	2007
5.	B. Gold and N. Morgan, "Speech and Audio Signal Processing", John Wiley & Sons.	2002
6.	A.R. Jayan, "Speech and audio Signal Processing", Prentice-Hall India.	2016

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INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

NAME OF DEPTT./CENTRE: **Electronics & Communication Engineering**

1. Subject Code: **ECN- 617** Course Title: **Image Processing and Computer Vision**

2. Contact Hours: **L: 3 T: 0 P: 2**

3. Examination Duration (Hrs.): **Theory: 3 Practical: 0**

4. Relative Weight: **CWS:10-15 PRS: 10-20 MTE:20-30 ETE:40-50 PRE: 0**

5. Credits: **4** 6. Semester: **Spring** 7. Subject Area: **PEC**

8. Pre-requisite: **Digital Image Processing.**

9. Objective: To acquaint the students with the advanced concepts of digital image processing and computer vision.

10. Details of Course:

S. No.	Contents	Contact Hours
1.	Digital image fundamentals: Simple image model; Sampling and quantization; Imaging geometry, perspective projection, digital geometry; Photometric model in image formation; Brightness, adaptation and contrast; Perception of color, color models.	6
2.	Image processing techniques: Image enhancement; Image restoration; Image registration; Image compression methods – transform coding, block truncation coding, vector quantization; Morphological image processing.	12
3.	Detection and matching of points, patches, lines and edges, Hough transform; Segmentation: active contours, split and merge, normalized cuts, graph cuts and energy-based methods; Dense motion estimation using optical flow; Stereo correspondence; 3-D reconstruction.	8
4.	Feature extraction, representation and description of objects in images: Chain codes, polygonal approximations, boundary segments, skeletons, statistical moments, texture, Fourier descriptors, pattern spectrum.	6



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5.	Object recognition – decision theoretic, structural and neural network methods; Bayes' classifier, linear discriminant functions, supervised and unsupervised learning, clustering; Multi-layer perceptron, self-organizing feature map and deep learning; Applications of object recognition in object detection, context and scene understanding, biometric applications.	10
	Total	42

11. Suggested Books:

S. No.	Name of Books / Authors	Year of Publication
1.	R.C. Gonzalez and R.E. Woods, "Digital image Processing", 3 rd Edn., Prentice-Hall.	2008
2.	A.K. Jain, "Fundamentals of Digital Image Processing", Pearson Education, India.	2015
3.	R. Szeliski, "Computer Vision: Algorithms and Applications", Springer.	2010
4.	R.O. Duda, P.E. Hart and D.G. Stork, "Pattern Classification", 2 nd Edn., Wiley India.	2009
5.	B. Chanda and D. Dutta Majumder, "Digital Image Processing and Analysis", Prentice-Hall.	2007


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