



RECORD OF GRADUATES

Twenty Eighth Convocation

12 July 2026

ভাৰতীয় প্ৰযুক্তিবিদ্যা প্ৰতিষ্ঠান গুৱাহাটী
भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

List of students who have been conferred the degree of BTech in Computer Science and Engineering

Sl. No.	Roll No.	Name	Minor
1	220101002	Abhishek Kumar	Data Science & AI
2	220101003	Adarsh Gupta	Data Science & AI
3	220101004	Adarsh Manupati	
4	220101005	Aditya Kumar	Data Science & AI
5	220101006	Aditya Nanda	
6	220101007	Aditya Sarthak	
7	220101008	Adloori Chandana	
8	220101009	Aetukuri Sri Durga	
9	220101010	Alampally Khushi	Mathematics
10	220101011	Alku Mandal	
11	220101012	Anga Sai Girish	
12	220101014	Anushka Gupta	
13	220101015	Aradhya Jain	
14	220101016	Arush Jain	Data Science & AI
15	220101017	Arush Shaleen Mathur	Data Science & AI
16	220101018	Aryan Arya	
17	220101019	Aryan Raj	
18	220101020	Ashish Raj	
19	220101021	Ayush Kumar	Data Science & AI
20	220101022	Ayush Savar	Data Science & AI
21	220101025	Bonda Jnana Sai	
22	220101026	Boorna Vishnu Teja	
23	220101027	Brajesh Muwel	
24	220101028	Burada Jitendra Sai	
25	220101029	Challagondla Monika	
26	220101030	Chepuri Rajiv Kumar	
27	220101031	Chouhan Shreyan	
28	220101032	D Hayagrivan	Data Science & AI
29	220101033	Daksh Arora	
30	220101034	Deepak Prajapati	
31	220101035	Dev Shah	Data Science & AI
32	220101036	Dhruv Garg	
33	220101038	Dipesh Kumar	
34	220101039	Divyansh Chandak	
35	220101040	Duryodhan Deep	
36	220101041	Gadde Sri Ram Rishandra	

Sl. No.	Roll No.	Name	Minor
37	220101042	Gagandeep Singh	
38	220101043	Gubbala Kundana Satya Deepak	
39	220101044	Harshit Chachriya	
40	220101045	Himank Bohara	
41	220101046	Himanshu Kumar	
42	220101047	Kanishk Mehta	
43	220101048	Kareddy Hrushikesh Reddy	
44	220101049	Kasani Keerthi Sarika	
45	220101050	Kashish Aggarwal	Data Science & AI
46	220101051	Kasula Varun Tej	
47	220101053	Kethavath Durga Prasad	
48	220101054	Kevin Thomas Jacob	
49	220101056	Kondapalli Soumith	
50	220101057	Kondeti Vignesh	
51	220101058	Kotha Hitesh	
52	220101059	Kovid Juneja	
53	220101060	Krashna	
54	220101061	Mahadasyam Hemadithya Sai Mani Krishna	
55	220101062	Mahek Choudhary	
56	220101063	Mahua Singh	
57	220101064	Mallam Sathwika	
58	220101065	Manas Kumar Sinha	
59	220101066	Marala Sai Sudhamsh	
60	220101067	Mayank Choudhary	
61	220101068	Mayank Kudwan	
62	220101069	Mishka Singh	
63	220101070	Modala Jeevan Venkata Naga Satya Pavan	
64	220101071	Mohd Faiz	
65	220101072	Nallakukkala Hemanth Kumar	
66	220101073	Palleti Praveen Kumar Reddy	
67	220101074	Parth Agarwal	
68	220101075	Patel Czileen Natvarbhai	
69	220101076	Patel Dev Hiteshkumar	
70	220101077	Patel Dhyey Sanjaykumar	Data Science & AI
71	220101078	Pentakota Rama Vardhan	
72	220101079	Pihul Lalotra	

Sl. No.	Roll No.	Name	Minor
73	220101080	Pilakatupula Venkata Siva Rao	
74	220101082	Punyo Sunya	
75	220101083	Rahul	
76	220101085	Ram Bansal	
77	220101086	Ravipati Swarna	
78	220101087	Reddi Devika	
79	220101088	Rohan Kumar Mahato	
80	220101089	Sarvesh Ramesh More	
81	220101090	Shivam Bhagwanbhai Savani	Data Science & AI
82	220101091	Sharvil Viral Patel	Data Science & AI
83	220101092	Shashwat Shankar	
84	220101093	Shobhit Gupta	
85	220101094	Shubhranshu Pandey	
86	220101095	Simon Lalremsiama Shangpliang	Data Science & AI
87	220101096	Sushant Kumar	
88	220101097	Talari Syama Sameeksha	
89	220101098	Tanay Goenka	Data Science & AI
90	220101099	Tanmay Mittal	Data Science & AI
91	220101100	Tanmoy Sarkar	
92	220101101	Tanush Reddy Kolagatla	
93	220101102	Tanvi Doshi	Data Science & AI
94	220101103	Tarun Kumar Chaudhary	
95	220101104	Tarun Raj	
96	220101106	Udbhav Gupta	
97	220101107	Vaishnav Vashit Milap	
98	220101108	Vasudha Lakhiram Meena	
99	220101109	Vemishetti Laxmitejaswi	
100	220101110	Venkatesh M	
101	220101111	Vidhi Arora	
102	220101112	Vikrant	
103	220101113	Vishnu Shakya	
104	220101114	Vivek Kumar	
105	220101115	Yash Jain	
106	220101116	Sarthak Kapoor	Data Science & AI
107	220101117	Om Kumar	
108	220101118	Shreyans Garg	
109	220101119	Anubhab Dutta	
110	220101120	Akansh Khandelwal	Data Science & AI

Sl. No.	Roll No.	Name	Minor
111	220101121	Surankan De	Data Science & AI
112	220101122	Sanchay Baranwal	Data Science & AI
113	220101123	Aryan Adlakha	Data Science & AI
114	220101124	Parv Aggarwal	
115	220101125	Priyanshu Pratyay	Data Science & AI
116	210101032	Bukke Yomitha	
117	210101084	Rangu Rishvanja Simha	
118	200101004	Abhinav Ayush	
119	170101025	Hansraj Patel	

List of students who have been conferred the degree of BTech in Electronics and Communication Engineering

Sl. No.	Roll No.	Name	Minor
1	220102001	Abhinav Mittal	
2	220102002	Abhishek	
3	220102003	Abhishek Sharma	CSE
4	220102005	Akash Rai	
5	220102006	Akshaya Sridhar	
6	220102007	Amaan Zaidi	
7	220102008	Aman Gupta	
8	220102009	Anika Bhardwaj	
9	220102010	Ankit Singh	
10	220102012	Anushk Singhal	
11	220102013	Arun	
12	220102015	Arya Abhay Alvekar	
13	220102016	Aryan Patel	CSE
14	220102018	Ayush Singh	CSE
15	220102020	Balveer Guleriya	
16	220102021	Basireddy Sreehitha	
17	220102022	Bhairu Singh Kanawat	
18	220102023	Bhavik Jain	CSE
19	220102024	Bhukya Tanuj Nayak	
20	220102025	Bodanapu Varshitha	
21	220102027	Chetan Jain	CSE
22	220102028	Chintha Sai Charan Teja	
23	220102029	Daravathu Vennela	
24	220102030	Deepak Kumar Tripathi	
25	220102031	Devansh Garg	
26	220102032	Devarsh Bhandari	
27	220102033	Durge Pratik Kacharu	
28	220102034	G Prashams	
29	220102036	Gangavaram Yogananda Reddy	
30	220102037	Gautam Sagar Rabha	
31	220102038	Gumpalli Sriram Pranav	
32	220102039	Hardik Jain	CSE
33	220102040	Hari Hrishikesh Vardhan	CSE
34	220102041	Hrishikeshan A Namboodiri	CSE
35	220102042	Isha Roy	
36	220102043	Jalam Shraman	

Sl. No.	Roll No.	Name	Minor
37	220102044	Jyotishman Baro	CSE
38	220102045	K Vasanthakumaaran	
39	220102046	Karanam Divij	
40	220102047	Kasipuram Vaishnavi	
41	220102048	Katravath Mahender	
42	220102049	Kavya Deeak Lamture	
43	220102050	Khyati Chouhan	
44	220102051	Krish Mangal	
45	220102052	Kushagra Singh Sisodia	
46	220102053	Lakshit Lavanya Kumar	
47	220102054	Lakshya Kumar	CSE
48	220102055	Lekkala Leela Prasad	
49	220102056	Madhava Sai G	
50	220102057	Malla Jaswanth	
51	220102059	Manikanta Krishnamurthy	
52	220102060	Mayank Agrawal	
53	220102061	Meka Ruthvika	
54	220102062	Mocherla Venkateswarlu	
55	220102063	Mrinal Agrawal	
56	220102064	Nakka Aravind	CSE
57	220102065	Nikhil Kumar	
58	220102067	Nitish Kumar Singh	
59	220102069	Palab Rana	
60	220102070	Piyush Dhar Patel	
61	220102071	Prachi Bindal	
62	220102072	Pratyush Kumar	
63	220102073	Priti Kumari	
64	220102074	R Rohan Kumar	
65	220102075	Rajeshwari	Mathematics Data Science & AI CSE
66	220102076	Rangari Akshat Pruthviraj	
67	220102077	Rathod Sujal Jignesh	
68	220102078	Ravi Shah	
69	220102079	Rekkala Jithesh Reddy	
70	220102080	Rishabh Rajak	
71	220102081	Rishi Tirpude	
72	220102082	Ritupan Pegu	
73	220102083	Sadhu Nihal Raj Rudhra	
74	220102084	Sahil	

Sl. No.	Roll No.	Name	Minor
75	220102085	Sameer Mehta	
76	220102086	Sandesh Jogdande	
77	220102087	Sangamvalasa Vedhanth Sai Varaprasad	
78	220102088	Sanyam Kumar Jain	CSE
79	220102089	Sarvagna Grandhi	
80	220102090	Sarvesh Murkute	
81	220102091	Shashwat Sharma	CSE
82	220102092	Shreeya Gupta	CSE
83	220102093	Shreya Raj	
84	220102094	Shreyash Sachindrakumar Bharati	CSE
85	220102095	Shriya Surya	
86	220102099	Suthari Dheeraj Chandra	
87	220102100	Tarun Kurethiya	
88	220102101	Tatta Vijaya Balaji	
89	220102102	Vikash Hazarika	
90	220102103	Yash Dharmrakshit Murmadkar	
91	220102106	Rupayan Daripa	CSE
92	220102107	Chinam Suraj Patra	Data Science & AI
93	220102108	Akash Shaw	CSE
94	220102109	Aviral Srivastava	Data Science & AI
95	220102110	Patel Kushal Prakashkumar	CSE
96	220102111	Gopalasetty Preetam	CSE
97	220102112	Abhay Dubey	
98	220102113	Vishal Shashidhar	CSE
99	220102114	Munish Bhatia	CSE
100	220102115	Amit Kumar Padhi	
101	220102116	Chiradeep Jana	
102	220102117	Anuj Dubey	CSE
103	220102118	Raghav Modi	CSE
104	220102119	Ansul Jain	CSE
105	220102120	Agam Tyagi	CSE
106	220102121	Prashurjya Bhagawati	CSE
107	220102122	Saundarya Keshari	CSE
108	220102123	Arunesh Adarsh	
109	220102124	Thirumala Punith Kumar Naidu	CSE
110	220102125	Harnoor Kaur	CSE
111	210102091	Syed Mohammad Asif Amaan	
112	170102001	Abhayjit Singh Sandhu	

List of students who have been conferred the degree of BTech in Mechanical Engineering

Sl. No.	Roll No.	Name	Minor
1	220103001	A. V. S. N. Sriya	ECE
2	220103003	Aditya Singh	
3	220103004	Aishwarya	
4	220103006	Akshar Chauhan	
5	220103007	Allenki Revanth	
6	220103008	Alok Chaudhary	
7	220103009	Aman C Patni	
8	220103010	Amit	
9	220103012	Amit Patel	
10	220103014	Anirudh Cheedella	
11	220103015	Anish Prakash	
12	220103016	Ankit Yadav	
13	220103017	Anubhav Singh	
14	220103018	Anup Singh	
15	220103019	Anurag Baruah	
16	220103020	Anurag Pipil	
17	220103022	Ashish Kumar	
18	220103023	Ashok Santosh Menon	
19	220103024	Atmakuri Manoj Kumar	
20	220103025	Ayush Awasthi	
21	220103026	Ayush Gupta	
22	220103027	Ayush Singh	
23	220103028	Banavathu Sireesha	
24	220103029	Bathula Kavya Lekha	
25	220103030	Bhawana	ECE
26	220103032	Bishan Inghi	
27	220103034	Dakadi Akshay Kumar	
28	220103035	Darshan Patidar	
29	220103037	Devesh Rajesh Kamble	Mathematics
30	220103038	Dhanjit K	
31	220103039	Dhavule Greeshmaja Sai	
32	220103040	Dhyani Patel	
33	220103042	Divya Singh	
34	220103043	Duppala Pardheev	
35	220103044	Durlabh	
36	220103045	Garima Sanjeev	

Sl. No.	Roll No.	Name	Minor
37	220103046	Garve Attri	
38	220103047	Gaytri Gupta	
39	220103048	Gehlot Dhruvin	
40	220103049	Girish Dhakar	
41	220103050	Gonna Hemant	
42	220103053	Harsh Kumar	
43	220103054	Hemanga Bharali	
44	220103055	Hemant Kumar	
45	220103056	Jahnavi Kumar	
46	220103057	Junnarkar Neel Subhash	
47	220103059	Kabang Chungkrang	
48	220103060	Kaipu Sribhargav Reddy	
49	220103061	Kangude Aditya Santosh	
50	220103062	Kashish Kanodia	ECE
51	220103063	Khushi Raj	
52	220103064	Korra Rahul Naidu	
53	220103065	Krishna Gopal	
54	220103066	Krishna S Patel	
55	220103068	Kunal Valmik Mahale	
56	220103070	Manas Raj Hans	
57	220103071	Mantrabuddi Maha Deva Naidu	
58	220103073	Mehak	
59	220103074	More Hrishikesh Narayan	
60	220103075	Mrigendra Hansdah	
61	220103077	Nilanjan Das	
62	220103078	Niradkumar Chaudhary	
63	220103079	Nishchay Singla	
64	220103080	Pathulothu Gopal Rathod	
65	220103081	Penuballi Vamshi Krishna	
66	220103083	Pratik Piyush	
67	220103085	Puja Kumari	
68	220103086	Rahul Kumar	
69	220103087	Rahul Singh	
70	220103088	Rayansh Khamesra	ECE
71	220103089	Rishi Kawa	
72	220103090	Rishi Shaw	
73	220103091	Rohan Sharma	
74	220103094	Sanjeeb Kumar Sahu	

Sl. No.	Roll No.	Name	Minor
75	220103095	Sarjeeta	
76	220103096	Sarthak Doharey	
77	220103098	Satadip Debnath	ECE
78	220103099	Saurav Das	
79	220103100	Shrestha Patir	
80	220103101	Shreya Sen	
81	220103102	Shreyas Kumar	
82	220103103	Shubham	
83	220103104	Sudhanshu Kumar Singh	
84	220103105	Suyash Nema	
85	220103106	Swayan Sarkar	
86	220103107	Talware Pratham Dhammapal	
87	220103108	Tanya Gupta	
88	220103109	Tejesh Kumar Tawania	
89	220103112	V. Sanjay	
90	220103113	Vaibhav Kumar	
91	220103114	Vaijayanti Choudhary	
92	220103116	Varma Jatin Suresh	
93	220103117	Veenas Jaiswal	
94	220103118	Vineet Kumar	
95	220103119	Yash Dev Singh	
96	220103120	Yash Puniya	
97	220103121	Yash Tiwari	
98	220103122	Aayush Sinha	
99	220103123	Ayush	
100	220103124	Rishikesan S	ECE
101	220103125	Aayush Agarwal	ECE
102	220103126	Pranav Jori	ECE
103	220103127	Shreyansh Srivastava	ECE
104	220103128	Vivek Parley	
105	220103129	Shashank Verma	
106	220103130	Atul Raj	
107	220103131	Sachin Varma	
108	220103132	Ashish Ranjan Kar	
109	220103133	Amit Singh	
110	220103134	Riya Deshwal	
111	220103135	Chukka Karthik	
112	220103136	Chitti Harsh Vardhan	

Sl. No.	Roll No.	Name	Minor
113	220103137	Anupam Ajey Pratap Singh	
114	220103138	Tapash Biswas	
115	210103014	Anand Kumar Keshav	
116	210103054	Harsh Vardhan Singh	
117	210103061	Jyotisman Sarma	
118	210103084	Pote Swaraj Anil	
119	210103124	Pradumn Dixit	
120	180103060	Rahul Yadav	

List of students who have been conferred the degree of BTech in Civil Engineering

Sl. No.	Roll No.	Name	Minor
1	220104001	Aayush Raman	
2	220104002	Abhishek Sharma	
3	220104003	Abhishekh Sinha	
4	220104004	Adesh Mishra	
5	220104006	Aditya Narayan	
6	220104007	Ajay Singh Meena	
7	220104009	Amit Kumar Chaudhary	
8	220104010	Anand Kumar	
9	220104011	Ankit Chaurasia	
10	220104012	Ansh	
11	220104013	Anshika	
12	220104015	Anushka Sinha	
13	220104016	Aparna Arun	
14	220104017	Arushi	
15	220104018	Aryan Shivapuram	
16	220104019	Asutkar Chinmay Suresh	
17	220104022	Ayush Mishra	
18	220104023	Bachina Komali	
19	220104024	Bhargavi Divyam	
20	220104025	Bobbala Sai Praneeth Reddy	
21	220104026	Chanchal	
22	220104027	Chandan Kumar	
23	220104028	Chavan Kalyani Kishor	
24	220104029	Chirag Choudhary	
25	220104030	Chitturi Vasanthi	
26	220104031	Choga Ram	
27	220104032	Dandu Pranitha Sharon	
28	220104034	Divyansh Mishra	
29	220104035	Ganta Devi Prasad	
30	220104036	Gompa Monika	
31	220104037	Gurleen Singh Joshi	
32	220104039	Harsh Pandey	
33	220104040	Harshit Yadav	
34	220104041	Hemant Prajapat	
35	220104042	Himanshu Raj	
36	220104043	Hrishikesh Tikaram Nemade	
37	220104046	Jayes Ranjan	
38	220104047	Jentirenla Pongen	

Sl. No.	Roll No.	Name	Minor
39	220104048	Kishor Kunal	
40	220104049	Kotnala Samuel Rathnakar	
41	220104050	Krutik Yograj Kukde	
42	220104051	Kummari Venkata Sai Pranav	
43	220104052	Lakshyadeep Singh Tekam	
44	220104053	Leena Pawar	
45	220104054	Malabh Bakshi	
46	220104055	Manas Jyoti Roy	
47	220104056	Mayank Choudhary	
48	220104057	Mayank Gangwar	
49	220104058	Md Zubayr Arshad Baruah	
50	220104059	Michealliu Kamei	
51	220104060	Mihir Malve	
52	220104061	Miro Pao	
53	220104063	Mudavath Thanmai Sai Krishnan	
54	220104064	Mutthineni Sai Veenadhari	
55	220104065	Naman Sharma	
56	220104066	Narayan Pratap Singh	
57	220104067	Nishtha Khatri	
58	220104068	Poreddy Sai Kiran Reddy	
59	220104069	Preyashi Maheshwari	
60	220104070	Princi Verma	
61	220104071	Priyanshu Mahala	
62	220104072	Radhika Gupta	
63	220104074	Raghav Rawat	
64	220104075	Rahul Gautam	
65	220104077	Rakesh Bhutra	
66	220104078	Rakesh Kumar Meena	
67	220104079	Ram Charan Teja Bukya	
68	220104080	Ramu Kumar	
69	220104081	Rayi Harshitha	
70	220104082	Rupam Prasad	
71	220104083	Sachin Derwal	
72	220104084	Santanu Barik	
73	220104085	Saurav Bhati	
74	220104086	Sayan Biswas	
75	220104087	Sayyed Adil Rasheed	
76	220104088	Shailesh Mishra	
77	220104090	Shaurya Jain	
78	220104093	Shresth Rai	

Sl. No.	Roll No.	Name	Minor
79	220104095	Shreyash Prateek	ECE
80	220104097	Siddharth Shukla	
81	220104098	Sitesh Kumar Goyal	
82	220104100	Syed Wahid Alam	
83	220104101	Tetakali Sandeep Charlie	
84	220104103	Uday Jayant Wawage	
85	220104102	Tushif Tamanna Rahman	
86	220104104	Ujjwal Pandey	
87	220104105	Utkarsh Kumar Yadav	
88	220104106	Utkarsh Verma	
89	220104107	Vaibhav Sehgal	
90	220104108	Vedangi Kailash Jawade	
91	220104109	Vikas Anand	
92	220104110	Vikas Bishnoi	
93	220104111	Vikram Modasra	
94	220104112	Virendra Ghunawat	
95	220104114	Yerramsetti Divya Sahiti	
96	220104115	Yuvraj Singh	
97	220104116	Yuvraj Singh	
98	210104013	Akshat Pratap Singh	
99	210104042	Harsh Raj	
100	210104074	Pratyush Gautam	
101	210104095	Sashiakum P Marak	

List of students who have been conferred the degree of BTech in Biosciences and Bioengineering

Sl. No.	Roll No.	Name	Minor
1	220106001	Aarohan Gupta	Product Design
2	220106004	Abhishek Kumar	
3	220106005	Adhikansh Goel	
4	220106006	Amit Meena	
5	220106007	Anirban Ghosh	
6	220106008	Anuj Vishwakarma	
7	220106009	Anupam Santosh	
8	220106010	Anurag Kumar Jha	
9	220106012	Aryan Agrawal	
10	220106013	Aryan Raj	
11	220106014	Atul Kumar	
12	220106015	Avinash Gohite	
13	220106016	Avishi Sharma	
14	220106017	Ayush Kumar	
15	220106019	Banoth Krishna	
16	220106020	Bharti Jangir	
17	220106022	Deepak Sutradhar	
18	220106023	Dharavath Anoop Chander Naik	
19	220106024	Dhiyanesh G	
20	220106025	Dhruv Sharma	
21	220106026	Divya Mate	
22	220106028	Elika	
23	220106030	Guguloth Hemanth Kumar	
24	220106031	Gujju Sai Harshitha	
25	220106032	Gurushran Pal Singh	
26	220106033	Harshita Kumawat	
27	220106034	Himanshu Goyal	
28	220106035	Japleen Kaur	
29	220106036	Kamla Shanker	
30	220106037	Krishna Agrawal	
31	220106039	Kunal Singh Shekhawat	
32	220106040	Lode Uma Maheshwar	
33	220106041	Madhu Bardiya	
34	220106042	Mahatv Sharma	
35	220106043	Mangal Singh Rathore	
36	220106045	Mastram Meena	
37	220106046	Md Aamir Raza	
38	220106047	Md Irfan Mansoori	

Sl. No.	Roll No.	Name	Minor
39	220106050	Monika Chouhan	
40	220106051	N. Nonglen Aditya Singha	
41	220106052	Nagrale Sanskruti Shailesh	
42	220106054	Nitish Kumar	
43	220106056	Paogousang Changsan	
44	220106057	Pinge Rushikesh Dilip	
45	220106059	Priyansh Mathur	
46	220106060	Rachit Shah	
47	220106061	Rahul Jat	
48	220106062	Rahul Mareja	
49	220106063	Rakhi Boro	
50	220106064	Raman Siddharth Umare	
51	220106066	Sahil Anand	
52	220106067	Sangannagari Abhinav	
53	220106068	Sanskriti Verma	
54	220106070	Saumya Tripathi	
55	220106071	Shanu Sengar	
56	220106073	Shrestha Pandey	
57	220106075	Shrutee Prakash Dalai	
58	220106077	Sonu Singh	
59	220106078	Soumyadeep Sarkar	
60	220106079	Sura Sura Anjali	
61	220106080	Suvradeep Das	
62	220106081	Tanishq Singh	
63	220106082	Tanushri Barsainya	
64	220106083	Thakkar Palak Bhavesh	
65	220106084	Tushar Agrawal	
66	220106085	Udai Bhati	
67	220106086	Uday Jain	ECE
68	220106087	Utkarsh Kushwaha	
69	220106088	Varun Singh Rathore	
70	220106089	Verma Vijay Dindayal	
71	220106091	Yash Gupta	
72	220106092	Yashika Kumawat	
73	220106093	Yashvardhan Jaiswal	
74	210106038	Neema Tundup	
75	210106085	Yashraj Verma	
76	190106072	Visesh Baratam	

List of students who have been conferred the degree of BTech in Chemical Engineering

Sl. No.	Roll No.	Name	Minor
1	220107003	Aditya Jha	
2	220107004	Aditya Singh	
3	220107005	Aditya Vaibhav Kanagalekar	
4	220107007	Agarwal Harsh Rajiv	
5	220107008	Amar Kumar	
6	220107010	Anjali Singh	
7	220107012	Ankit Kumar Singh	
8	220107015	Archchisman Banerjee	
9	220107016	Arin Kumar Singh	
10	220107018	Atharva Sant	
11	220107019	Atul Jha	
12	220107020	Ayush Dadhich	
13	220107021	Ayush Kardam	
14	220107022	Ayush Sahu	
15	220107023	Ayushi Mittal	
16	220107024	Banoth Nandini	
17	220107025	Bishan Kumar Deka	
18	220107026	Borra Sree Ramya Sravanthi	
19	220107027	Brijeshwar Gupta	
20	220107031	Deepak Bairwa	
21	220107032	Devansh Gupta	
22	220107033	Dhanush Rathod	
23	220107034	Dhruv Gupta	
24	220107035	Divyam Jain	
25	220107037	Faheem Ahmed	
26	220107038	Fursule Dhruv Shashank	
27	220107039	Ghadage Hitesh Nilakanth	
28	220107041	Goddati Sai Likhitha	
29	220107042	Gracy Shivhare	
30	220107043	Harishankar Yadav	
31	220107044	Hemal Vadaliya	
32	220107046	Ketan Arora	
33	220107047	Khushi Aggarwal	
34	220107048	Komala Madhavi	
35	220107049	Lakshya Batra	
36	220107050	Lohit Pattnaik	

Sl. No.	Roll No.	Name	Minor
37	220107051	Mahesh Gugulothu	ECE
38	220107052	Manik Mehta	
39	220107053	Mansi Gupta	
40	220107054	Mohd Najmus Saquib	
41	220107055	Momin Saqib Ahmed Atiqur Rahman	
42	220107056	Monali Gupta	
43	220107057	Murariji Omprakash Dubey	
44	220107058	Nitin Kumar	
45	220107059	Nityam	
46	220107061	Pawar Maheshwari	
47	220107062	Pawar Yash Sambhaji	
48	220107063	Pragyan Srivastava	
49	220107064	Prakrati Sahu	
50	220107066	Ramteke Yash Vijaykumar	
51	220107067	Rathod Vishesh Nayak	
52	220107068	Ravi Patel	
53	220107069	Rejia Doley	
54	220107070	Rituraj Gope	
55	220107072	Rohit Kumar Dayalani	
56	220107073	Sabarna Halder	
57	220107074	Sachin Kumar Sharma	
58	220107076	Sahil Mangtani	
59	220107077	Sahil Vikas Gawade	
60	220107078	Sanskar Ughade	
61	220107079	Saraswata Sanyal	
62	220107082	Shekhar Satyam	
63	220107084	Subrat Masoom	
64	220107085	Sudhanshu Raj	
65	220107086	Sulabh Napit	
66	220107087	Suman Talukdar	
67	220107088	Suraj Kumar	
68	220107089	Tanisha	
69	220107091	V Rajesh	
70	220107092	Vadtyavath Shiva Kumar	
71	220107093	Vanshita Bihani	
72	220107094	Veeranki Devi Sai Sri	
73	220107095	Vivek Das	
74	220107096	Yash Gupta	

Sl. No.	Roll No.	Name	Minor
75	220107097	Yash Trivedi	
76	220107098	Yoshita Banerjee	
77	220107099	Shivam Gupta	
78	220107100	Aditya Dadhich	
79	220107101	Shashwat Srivastava	
80	220107102	Rajat Gupta	
81	220107103	Kritarth Pandey	
82	220107104	Satvik Mudgal Tyagi	
83	220107105	Ritik Roushan Kumar	
84	220107106	Himanshu Saharawat	
85	220107107	Anuj Tyagi	
86	220107108	Rohit Kumar	
87	220107011	Ankesh Kumar	
88	220107014	Anushka Shruti	
89	220107036	Durgesh Kumar Deo	
90	220107065	Prateek Sachan	

List of students who have been conferred the degree of BTech in Electronics and Electrical Engineering

Sl. No.	Roll No.	Name	Minor
1	220108001	Adweit Singh Chaudhary	
2	220108002	Agniv Majumdar	
3	220108003	Alapana Karthikeswar Reddy	
4	220108004	Aman Saraswat	
5	220108005	Anand Kumar	
6	220108006	Anany Sihare	
7	220108007	Ankush Saha	
8	220108008	Aradhya	
9	220108009	Archie Jaipuria	Mathematics
10	220108010	Arjav Sethi	
11	220108011	Aryan Gupta	
12	220108012	Ashmit Verma	
13	220108013	Ashutosh Balasubramaniam	CSE
14	220108014	Ashutosh Kumar	
15	220108015	Atri Chattopadhyay	
16	220108016	Ayush Lohia	
17	220108017	Binit Poddar	
18	220108018	Chirag Agarwal	
19	220108019	Dalisha Nagpal	
20	220108020	Degavath Bhanu Prakash	
21	220108021	Devesh Kumar Suthar	
22	220108022	Divyanshu Tiwari	
23	220108024	Harsh	
24	220108025	Hasavathu Mahi Sri Ravi Chowhan	
25	220108026	Himanshu Saini	
26	220108027	Jajam Abhijith	
27	220108028	Jasmine	
28	220108029	Keshav Baldeva	
29	220108030	Krishna Mahalka	
30	220108031	Kuldeep Patidar	
31	220108032	Kumar Saarthi	
32	220108034	Malothu Akash	
33	220108035	Mayank	
34	220108036	Mehul Bharti	
35	220108037	Mukul Goel	Mathematics
36	220108039	Nisha Sahu	

Sl. No.	Roll No.	Name	Minor
37	220108042	Ponakala Hanuma Sai Krishna	
38	220108043	Posham Navya	
39	220108044	Pranav Yogesh Sonone	
40	220108046	Priyanshu Maurya	
41	220108047	Raghav Manoj Mour	
42	220108048	Ramjas Sahu	
43	220108049	Rishav Kumar	
44	220108051	Sakshi Kumari	
45	220108052	Santanu Kausik Das	
46	220108053	Sapaharam Vishnu Singh	
47	220108054	Saurabh Kumbhare	
48	220108055	Shagun Sharma	
49	220108057	Siddhi Mahendra Manikpure	
50	220108058	Sneha Das	
51	220108059	Tanu Siwach	
52	220108060	Uttam Kumar Choudhary	
53	220108061	Vankudothu Dheeraj	
54	220108062	Venu Madhav P L	
55	220108063	Vibhanshu	
56	220108064	Vineet Sagar	
57	220108065	Satadru Pal	CSE
58	220108066	Pranati Tandon	
59	220108067	Sarthak Mehndiratta	
60	220108068	Shruti Kayal	
61	220108069	Chikhaliya Achyut Vrajlal	
62	220108070	Harpal Nirvedh Santosh	
63	220108071	Ayush Kumar	
64	220108072	Jayant Mittal	
65	220108073	Shreyas Manish Saxena	
66	220108074	Shubhang Shirolawala	
67	220108075	Yash Kumar	
68	220108076	Kshitij M Gajbhiye	
69	210108003	Adesh Kumar Patra	
70	210108023	Kumar Gaurav	
71	210108027	Manab Jyoti Rabha	
72	210108038	Ranjeet Soren	
73	200108034	Ojas Nune	

List of students who have been conferred the degree of BTech in Engineering Physics

Sl. No.	Roll No.	Name	Minor
1	220121001	Abhijeet Ghosh	
2	220121002	Abhinab Das	
3	220121003	Abhinandan Tiwari	
4	220121004	Adarsh	
5	220121005	Aditya Vikram Damani	
6	220121006	Ajay	
7	220121007	Ambuj Mishra	
8	220121008	Anish Kumar	
9	220121012	Asheesh Chauhan	
10	220121013	Astitva Jain	
11	220121016	B Pavan	
12	220121017	Baldaniya Prit Himmatbhai	
13	220121018	Bhukya Srikanth	
14	220121019	Bonani Saikia	
15	220121020	Bonu Sandilya	
16	220121021	Chetnya Sharma	
17	220121023	Darla Aditya Vardhini	
18	220121025	Drishti	
19	220121026	Dubey Om Ajay	CSE
20	220121029	Harsh Hemant Balgude	
21	220121030	Harshita Kaur Adarsh	
22	220121031	Janvi Bharti	
23	220121032	Kratika Pal	
24	220121033	Kuldeep Meena	
25	220121034	Moradia Parth Maheshbhai	
26	220121035	Mrinmoy Mallick	
27	220121037	Neelesh	
28	220121038	Neha Roy	
29	220121039	Nikhil	
30	220121040	Pabitra Kumar Behera	
31	220121041	Paras Kedar Risbood	
32	220121042	Peddapolu Gayathri	
33	220121043	Pramit Some	
34	220121044	Pratyush Yadav	
35	220121047	Rajneesh Kumar	ECE
36	220121048	Reema Tikadar	

Sl. No.	Roll No.	Name	Minor
37	220121050	Rishabh Pandey	ECE
38	220121051	Rishabh Sahoo	
39	220121053	Rithey Mariya George	
40	220121054	Ritwij Kumar	
41	220121055	Sanvidhan Bhimrao Salve	
42	220121056	Sasi Kiran Pandi	
43	220121057	Satyanshu	
44	220121058	Sayan Kumar Mandi	
45	220121059	Sayandeep Mitra	
46	220121061	Sheikh Mirajuddin Nabi	
47	220121062	Shreyansh Soni	
48	220121063	Shubhi Kant Surya	
49	220121065	Srepadmashiny K	
50	220121066	Srijan Dewangan	
51	220121067	Srivatsan S S	
52	220121069	Vijeta Nagraj Bhat	ECE
53	220121071	Arin Gupta	
54	220121072	Rohit Ramabhadran	
55	220121073	Ananth Krishna V	
56	210121006	Ajaya Kumar	

List of students who have been conferred the degree of BTech in Chemical Science and Technology

Sl. No.	Roll No.	Name	Minor
1	220122001	Abhinav G	
2	220122002	Abhishek Kumar	
3	220122003	Achal Raju Taksande	
4	220122004	Adarsh Kumar	
5	220122005	Aditya Raj	
6	220122006	Akshat Tilak	
7	220122007	Aman Kumar Thakur	
8	220122008	Ananya Singh	
9	220122009	Ankush Jaywant Toppo	
10	220122010	Ansh Pal	
11	220122011	Anushka Choudhary	
12	220122012	Anushka Verma	
13	220122013	Arya Pandey	
14	220122014	Ashutosh Singh	
15	220122015	Atharva Sudhir Dixit	
16	220122018	Brijesh Singh Bhartiya	
17	220122021	Daruwale Rudresh Sanjay	
18	220122023	Devendra Kumar	
19	220122024	Dhruv Bhasin	
20	220122025	Divyansh Tiwari	
21	220122026	Gokul Girwal	
22	220122027	Harshit Tomar	ECE
23	220122029	Ishika Bohra	ECE
24	220122030	Jammu Meghana	Engineering Physics
25	220122031	Kanika Singh	
26	220122032	Krishnam Gupta	
27	220122033	Manish Jangir	
28	220122034	Md Faiz Ahmad	
29	220122035	Md Taumique Ahmad	
30	220122036	Mithuna K	
31	220122037	Molik Agarwal	
32	220122038	Neha Nayan	
33	220122039	Nooka Chandra Mouli	
34	220122040	Paarth Minear	
35	220122041	Piku Deka	
36	220122043	Pradipta Jiwan Hazarika	

Sl. No.	Roll No.	Name	Minor
37	220122044	Prajapati Vivek Mahendrabhai	
38	220122045	Pranjal Vishwakarma	
39	220122047	Rahul Kumar	
40	220122050	Rohit Yadav	
41	220122051	Samarth Gupta	
42	220122052	Sampad Biswas	
43	220122053	Saurabh Yadav	
44	220122054	Shaurya Kapoor	
45	220122055	Shikhar Mishra	Mathematics
46	220122057	Shubhamdeep Lamba	
47	220122058	Somrima Saha	
48	220122059	Sunny Kumar	
49	220122060	Tarpe Adwait Shridhar	
50	220122061	Vaibhav Jangid	
51	220122062	Vasu Verma	ECE
52	220122063	Veerisetti Krishna Vamsi	
53	220122064	Vinay Daksh	
54	220122065	Vishakha Chaudhary	
55	210122015	Deepanshu Pofare	

List of students who have been conferred the degree of BTech in Mathematics and Computing

Sl. No.	Roll No.	Name	Minor
1	220123001	Aaditya Jalan	
2	220123002	Aagam Bhavesh Mehta	
3	220123003	Aarav Chanani	
4	220123004	Aayush Suthar	
5	220123005	Abhishek	
6	220123006	Adi Jain	
7	220123007	Ananya Karn	
8	220123008	Aniket Gupta	Data Science and AI
9	220123009	Arush Jaiswal	
10	220123010	Ayush Patidar	
11	220123011	Bhavuk Prasad Sarthak	
12	220123012	Chaitanya Chhabra	
13	220123013	Deepak Kumar	
14	220123014	Dhiraj Barman	
15	220123015	Dhruva Nilesh Kuthari	
16	220123016	Dishant Kumar	
17	220123017	Diya Agarwal	
18	220123018	Don Basumatary	
19	220123019	G Priyanka	
20	220123020	Gajjala Bhargava Reddy	
21	220123021	Gandepalli Dedeepya Sai Sri Sanjana	
22	220123022	Gauri Joshi	
23	220123023	Gindam Karthikeya	
24	220123024	Guthikonda Varun Reddy	
25	220123025	Harsh Prashant Moon	
26	220123026	Himanshu	
27	220123027	Kandregula Shamith	
28	220123029	Kavuri Veda Varsha	
29	220123030	Kodiboyina Leela Varshini	
30	220123031	Kojja Vamsikrishna	
31	220123032	Manas Jhavar	Data Science and AI
32	220123033	Manya Aggarwal	
33	220123034	Maulik Sharma	
34	220123035	Megh Pareshbhai Chapadia	
35	220123036	Mohd Fahad Javed	
36	220123037	Monu Singh Bhargav	

Sl. No.	Roll No.	Name	Minor
37	220123038	Mridu Karir	
38	220123039	Naman Bhardwaj	
39	220123040	Navya Kaushik	
40	220123041	Nelapati Meghana	
41	220123042	Nikhil Raj	
42	220123043	Niku Raj	
43	220123044	Om Khandwala	
44	220123046	Pranav Kochar	
45	220123047	Prem Yadav	
46	220123048	Prince Lidhoriya	
47	220123049	Ragireddy Vivek Reddy	
48	220123050	Rahul Kumar	
49	220123051	Rakesh Kumar	
50	220123052	Ramineni Hardhika	
51	220123053	Rigzen Chosdon	
52	220123054	Ritik Rajvanshi	
53	220123055	Rohit Keshri	
54	220123057	Sanjana Kumari	
55	220123058	Sarthak Damodhar Thakre	
56	220123059	Shah Pujan Niraj	
57	220123060	Shivam Kumar	
58	220123061	Siddhi Lokmitra Khobragade	
59	220123062	Sneh Nikhilesh Dadhanania	
60	220123064	Subhrajyoti Kunda Roy	
61	220123065	Sujit Haloi	
62	220123066	Tarun	
63	220123067	Udit Chetankumar Jethva	
64	220123068	Vaidurjya Sonowal	
65	220123069	Vineet Ansal	
66	220123070	Vishal Choudhary	
67	220123071	Yamini Sunil Tasare	
68	220123072	Yash Singhal	
69	220123073	Yeddula Sreehitha Rayal	
70	220123074	Srinjoy Som	Data Science and AI
71	220123075	Gadhikar Avanish Harshal	Data Science and AI
72	220123076	Chandrashekhar Dharmarajan	ECE
73	220123077	Rahul Maheswari	
74	220123078	Nilesh Singla	Data Science and AI

Sl. No.	Roll No.	Name	Minor
75	220123079	Girish Kumar	
76	220123080	Sharanya Vinayak Adane	Data Science and AI
77	220123081	Shubham Kumar Jha	Data Science and AI
78	220123082	Kushal Gupta	Data Science and AI
79	220123083	Ghosh Kushanava Amitava	Data Science and AI
80	200123038	Piyush Kumar	
81	200123046	Saifuddin Syed	

List of students who have been conferred the degree of BTech in Data Science and Artificial Intelligence

Sl. No.	Roll No.	Name	Minor
1	220150001	Chekuri Muni Siva Keerthan	
2	220150002	Dhruv Khichi	
3	220150003	Goli Poojitha	
4	220150004	Himanshu Singhal	
5	220150005	Karan Kumawat	
6	220150006	Karnati Ravi Teja	
7	220150007	Madamanchi Chandana	
8	220150008	Mohit Yadav	
9	220150009	Mulla Meharaj	
10	220150010	Patel Heet Niraj	
11	220150011	Prakhar Punj	
12	220150012	Prince Tholia	
13	220150013	Priyansh Awasthi	
14	220150014	Raparla Sushmitha	
15	220150015	Raunit Patel	CSE
16	220150016	Rishita Agarwal	CSE
17	220150017	Sahil Kumar	
18	220150018	Sahil Raj	
19	220150019	Saptarshi Mukherjee	CSE
20	220150021	Shinde Onkar Harishchandra	
21	220150022	Shivansh Pal	
22	220150024	Sirigudi Midhush	
23	220150025	Takkellapati Nagendra	
24	220150026	Ujwal Fandulal Kirsan	
25	220150027	Vanama Pranav	
26	220150028	Varakala Rajasree	
27	220150029	Vishal	
28	220150030	Yoga Venkata Sai Charan Boddapati	
29	220150031	Soumya Savarn	CSE
30	220150032	Arushi Kumar	CSE
31	220150033	Mayukh Maity	CSE
32	220150034	Ishan Chandra Gupta	CSE
33	220150035	Rishab Sonthalia	CSE

List of students who have been conferred the degree of BTech in Energy Engineering

Sl. No.	Roll No.	Name	Minor
1	220151001	Abheek Khamrui	ECE
2	220151002	Abhinav Sharma	
3	220151003	Amulya Chepyala	
4	220151005	Bibhuti Bhusan Panda	
5	220151007	Jivesh Pravin Firke	
6	220151009	Lavish Meena	
7	220151010	Pawan Kumar	
8	220151011	Rathikrinda Venkata Sahithi	
9	220151013	Sakksham Kumar	
10	220151014	Sakshi Kothari	
11	220151015	Sanat Nagpal	
12	220151016	Teki Jaya Srilekhya	
13	220151017	Vaibhav Seksaria	
14	220151018	Vishesh Agarwal	
15	220151019	Vishnu Sharma	
16	220151020	Yuvraj Singh Charavande	

List of students who have been conferred the degree of BDes

Sl. No.	Roll No.	Name
1	220205001	Aditi Agrawal
2	220205002	Aditi Yogesh
3	220205003	Aileen Jess Jolly
4	220205004	Aman Prashant Gahukar
5	220205005	Amol Satheesh
6	220205006	Anirud A L
7	220205007	Anmol Vijay Sable
8	220205008	Anuja Ramesh Jamsutkar
9	220205009	Anushka Mittal
10	220205010	Aritmoy Datta
11	220205011	Arunav Deka
12	220205012	Avyay Mishra
13	220205013	Bhuvanaa S
14	220205014	C K Soorya
15	220205015	Dharshan G S
16	220205016	Ekal Pramodkumar Patil
17	220205017	Farhan Abdul Latif Shaikh
18	220205018	Harshita Singh
19	220205019	Hima Pyneni
20	220205020	Iha Gupta
21	220205021	J Pooja
22	220205022	Joel Abraham Thoppil
23	220205023	Karan Sital Shah
24	220205024	Krishna
25	220205025	Lahar Mahesh Boob
26	220205026	Manasi Bharat Nikam
27	220205027	Mathan Raj S
28	220205030	Nihal Babu V
29	220205031	Nikita Sharma
30	220205032	Nil Kamal Das
31	220205033	Niranjan Rajith
32	220205034	Nisha Ramesh
33	220205035	Noor Sharma
34	220205036	Pawan Yadav
35	220205037	Piyush Gautam
36	220205038	Pratiksha Popat Rasal

Sl. No.	Roll No.	Name
37	220205039	Priyanshi Agrawal
38	220205040	Priyanshu Gautam
39	220205041	Rishi Kiran
40	220205042	Safallya Sanjay Athawale
41	220205043	Sai Mangesh Ejagar
42	220205044	Sai Sankeerth Veggalam
43	220205045	Savvy Thomas
44	220205046	Sobhamai Hansdah
45	220205047	Soham Dafadar
46	220205048	Sparsika Ganesh Mane
47	220205049	Sujit Sunil Nagare
48	220205050	Tanisha Vijay Suryavanshi
49	220205052	Tanmay Gupta
50	220205055	Yajat Dayal

List of students who have been conferred the degree of MSc in Physics

Sl. No	Roll No.	Name
1	242121001	Abhijit Sahu
2	242121002	Abhinandan Prasad
3	242121003	Abhinav Chandra
4	242121004	Aditya Jaiswal
5	242121005	Ajeet Kumar
6	242121007	Amitava Dasgupta
7	242121008	Amrita Halder
8	242121009	Anadi Gautam
9	242121010	Anshish Kumar Ray
10	242121011	Anshul Garg
11	242121012	Aritra Dutta
12	242121013	Bhawani Singh
13	242121014	Chetanya Yadav
14	242121015	Deepanshu Joshi
15	242121016	Deependra Pratap Singh
16	242121017	Dev Chaudhary
17	242121018	Dipta Debnath
18	242121019	Gokul Singh
19	242121020	Harsh Chhaparwal
20	242121021	Jackson Narzary
21	242121022	Jeevanshu Tiwari
22	242121023	Kapil Kumar Rajpoot
23	242121024	Kaustubh Bawne
24	242121025	Kunal Chetry
25	242121026	Madhur Kaushik
26	242121027	Manoj Kumar
27	242121028	Md Abdul Moin
28	242121029	Md Irfan
29	242121030	Moumita Das
30	242121031	Muskan
31	242121032	Neha
32	242121033	Parthib Roy
33	242121034	Pradip Bhowmik
34	242121035	Prerna
35	242121036	Priya
36	242121037	Priya Ranjan Barik
37	242121038	Ramngaihawma

Sl. No	Roll No.	Name
38	242121040	Ritik Roushan
39	242121041	Ropie Sekh
40	242121043	Shivam Dwivedi
41	242121044	Shreyas Yogesh Gore
42	242121045	Shubham Bijarnia
43	242121046	Siddhartha Sankar Saikia
44	242121047	Sitansu Das
45	242121048	Soumyajit Mandal
46	242121050	Subham Bhattacharjee
47	242121051	Subhradeep Pal
48	242121052	Suprabha Mandal
49	242121053	Swaraj Devajit Deuri
50	242121054	Tamal Kundu
51	242121055	Naveen Singh
52	242121056	Devika M Shiju
53	232121044	Prince Kumar Meena
54	232121054	Subham Kumar Jena

List of students who have been conferred the degree of MSc in Chemistry

Sl. No	Roll No.	Name
1	242122001	Aastha Bhasin
2	242122002	Abhijit Mondal
3	242122003	Abhishek Beura
4	242122004	Abhishek Kumar
5	242122005	Aftab Khan
6	242122006	Akash Deep
7	242122007	Ankita Suman
8	242122008	Anuka Mandal
9	242122009	Anurag Singh
10	242122010	Anuraj Bhattacharya
11	242122011	Arko Dutta
12	242122012	Bhabesh Mahata
13	242122013	Bidyut Brahma
14	242122014	Carmelus Dhar
15	242122015	Debasish Maharana
16	242122016	Diptajit Kumar Das
17	242122017	Fidha P
18	242122018	Jenish Pravinbhai Mungala
19	242122019	Komal Yadav
20	242122020	Koustab Banik Chowdhury
21	242122021	Koyal Roy
22	242122022	Lovely Nigam
23	242122023	Madhukant Kumar
24	242122024	Madhumita Das
25	242122025	Md Quaisar Alam
26	242122026	Mohd Imtiyaz
27	242122027	Nayan Kumar Das
28	242122028	Neer Gangani
29	242122029	Niraj Kumar
30	242122030	Paras Handique
31	242122031	Pintu Sur
32	242122032	Pooja Rani
33	242122033	Pradipta Das
34	242122034	Prakash Kumar Singh
35	242122035	Prerana Garai
36	242122036	Pritikana Laha
37	242122037	Rahul Kumar

Sl. No	Roll No.	Name
38	242122038	Raja Yadav
39	242122039	Rashi Saini
40	242122040	Risika Das
41	242122041	Sakil Miah
42	242122042	Samim Akhtar Khan
43	242122043	Sayan Pal
44	242122044	Shivanshu Sharma
45	242122045	Shovan Mondal
46	242122046	Sidharth Vijayan
47	242122047	Simran Sethia
48	242122048	Sneha Nandi
49	242122049	Sonu Kumar Saw
50	242122050	Soumyadeep Paul
51	242122051	Soumyajit Khan
52	242122052	Sreeja Maitra
53	242122053	Sudipta Siuli
54	242122054	Swarnavo Sen
55	242122055	Tushar
56	242122056	Ujjal Boruah
57	242122057	Vinod Dipak Rathod
58	242122058	Yashwanth H
59	242122059	Yirmayeiri Mashangva
60	242122060	Priya Raj

List of students who have been conferred the degree of MSc in Mathematics and Computing

Sl. No.	Roll No.	Name
1	242123001	Amit Maurya
2	242123002	Anju Yadav
3	242123003	Arvind
4	242123004	Ashutosh Vasu
5	242123006	Ayush Kumar
6	242123007	Bidyut Supakar
7	242123008	Bihung Basumatary
8	242123009	Debabrata Paul
9	242123010	Harsh Raj Soni
10	242123012	Joydip Sen
11	242123013	Lokesh Singh Maravi
12	242123014	Mahinderpal
13	242123015	Mithlesh Kumar Das
14	242123016	Mohit
15	242123017	Naitik Soni
16	242123018	Naresh
17	242123019	Nishant Kumar Verma
18	242123020	Payal Gupta
19	242123021	Prashant Kumar Chauhan
20	242123022	Prashu
21	242123023	Rahul Sangwan
22	242123024	Shreya
23	242123025	Sneha Biswas
24	242123026	Sudeep Basu
25	242123027	Varssha
26	242123028	Vipin Kumar
27	242123029	Zainab Asma
28	242123030	Bikash Darjee

List of students who have been conferred the degree of MSc in Mathematics

Sl. No	Roll No.	Name
1	242123101	Aditya Jayant
2	242123102	Aman Raj Chouhan
3	242123103	Aritra Paul
4	242123104	Atish Motiram Sawant
5	242123105	Chidananda Nayak
6	242123106	Gaurab Das
7	242123107	Gurleen Singh
8	242123108	Khushbu Patel
9	242123109	Maanik Bhardwaj
10	242123111	Murali Shashank Rompikuntla
11	242123112	Narender Kumar
12	242123113	Mavjot Lovely
13	242123114	Nikhil Yadav
14	242123115	Pankaj Chahar
15	242123116	Payal Pandey
16	242123117	Pradeep Kumawat
17	242123118	Priyangshu Das
18	242123119	Roshani Chaurasia
19	242123120	Santosh Kumar
20	242123121	Saurabh Singh
21	242123122	Shailee Gupta
22	242123123	Shamsul Quamar
23	242123124	Souvik Majumder
24	242123125	Subham Karmakar
25	242123126	Sumit
26	242123127	Tuhin Subhra Samanta
27	242123128	Vasundhara Jat
28	242123129	Wonchibeni N Yanthan

List of students who have been conferred the degree of MA in Development Studies

Sl. No	Roll No.	Name
1	242241002	Aftab Alam
2	242241003	Akhil Raj
3	242241004	Akshay P P
4	242241005	Aman Kumar
5	242241006	Anand Sagar
6	242241008	Barnadeep Nath
7	242241010	Gayathri S
8	242241011	Janghoulim Baite
9	242241012	Jyotiparna Das
10	242241013	Mahasweta Sarma
11	242241014	Nikhil Kumar
12	242241015	Nikhil Thoudam
13	242241016	Nishitha Sai Donthala
14	242241017	Ojaswini Charangsa
15	242241018	Prasanna M S
16	242241019	Prastuti Pranali Baruah
17	242241020	Priya Basumatary
18	242241022	Shriram Singh
19	242241023	Sooraj Babu K S
20	242241024	Subhrajit Mishra
21	242241025	Tanmya Tyagi
22	242241026	Tanya Bhuyan
23	242241027	Gaikwad Tejas Somnath
24	242241028	Utkarsha Shrivastava
25	242241030	Violina Das
26	242241031	Samyak Sukhadev Gaikwad

List of students who have been conferred the degree of MA in Liberal Arts

Sl. No	Roll No.	Name
1	242241101	A Dhanya Murali
2	242241102	Buonrorum Inbuon
3	242241103	Harsha Borah
4	242241104	Jannat Ara Mazumdar
5	242241105	Krishna Rajeev
6	242241106	Madhav Mohan Taid
7	242241107	Man Mayuri Deka
8	242241108	Nandini Roy
9	242241109	Parthika Sharma
10	242241110	Prateeti Sinha
11	242241111	Pratiksha Goswami
12	242241112	Prinayana Sarma
13	242241113	Rudrapati Sudhir Teja
14	242241115	Shreya R
15	242241116	Snehal Hansraj Wahane
16	242241117	Swarsita Koch
17	242241118	Tk Harini
18	242241119	Vaishnavi Prem

List of students who have been conferred the degree of MBA

Sl. No	Roll No.	Name
1	244024001	Abhirup Saha
2	244024003	Adarsh P V
3	244024004	Aman Kumar Sinha
4	244024005	Anshuman Singh
5	244024006	Bwkhwrwi Debbarma
6	244024007	Dhiya V
7	244024008	Divyansh Kumar
8	244024009	Gautam Choudhary
9	244024010	Harsh Verma
10	244024011	Kumar Nilmani
11	244024012	Nidhin S Kumar
12	244024013	Pallabi Keot
13	244024014	Prakarsha De
14	244024015	Pratik Bhagat
15	244024016	Pratyush Singh Chauhan
16	244024017	Prince Vats
17	244024018	Razhi Nathanael Maheo
18	244024019	Sandeep D
19	244024020	Shashvat
20	244024021	Shivam Ahuja
21	244024022	Siddharth Biswas
22	244024023	Surya M
23	244024024	Swapnil Srivastava
24	244024025	Utsav Raj
25	244024027	Shibangi Paul
26	244024028	Vivek Vardhan Setti
27	244024029	Nim Dorji

List of students who have been conferred the degree of MTech in Computer Science and Engineering

Sl. No	Roll No.	Name
1	244101001	Aditi Singh
2	244101002	Ahbar Ahad Siddiqui
3	244101003	Akshatkumar Pareshkumar Gajjar
4	244101004	Anand Prakash Singh
5	244101005	Anup Mahesh Kulkarni
6	244101006	Ashish Verma
7	244101007	Ashwin Rajgopalan Iyengar
8	244101008	Avinash Yadav
9	244101011	Chapa Subhash
10	244101012	Chirag Gajbhiye
11	244101015	Devansh Upadhyay
12	244101016	Dibyanshu Panda
13	244101017	Gyanendra Singh
14	244101018	Harsh Kumar Modi
15	244101019	Harsh Saroha
16	244101020	Harshvardhan Dilip Patil
17	244101021	Hemanth Prakash Simhadri
18	244101022	Ishan Varshney
19	244101023	Lavkush Pal
20	244101024	Lucky Gupta
21	244101025	Mainak Banik
22	244101026	Mainuddin A Mulla
23	244101027	Mani Deep G
24	244101028	Munesh Kumar Meena
25	244101029	Naman Baveja
26	244101030	Paras Pandey
27	244101031	Parvigari Sai Kiran Chary
28	244101032	Pradeep Kumar Soni
29	244101033	Priyanshu Srivastav
30	244101034	Pulkit Mittal
31	244101035	Rahul
32	244101037	Rishi Harasukhbhai Kalasariya
33	244101039	Rohan Dayal
34	244101040	Rohan Jainarayan Dobarkar
35	244101041	Rohit Agarwal
36	244101042	Rohit Ashok Patil
37	244101043	Rohit Kumar Jain
38	244101044	Sagar Nishad

Sl. No	Roll No.	Name
39	244101046	Saireddy Shreyas
40	244101047	Sanyam Garg
41	244101048	Saurav Chaudhary
42	244101049	Sayan Das
43	244101050	Shashank Aggarwal
44	244101051	Shipon Nandy
45	244101052	Shivam Godayal
46	244101053	Shivaram M
47	244101054	Shubham Nilesh Kannaujiya
48	244101055	Shwetank Pratap Tiwari
49	244101056	Somenath Maji
50	244101057	Soumajit Roy
51	244101058	Tanmay Chokhanand Wankhede
52	244101059	Tapish Patidar
53	244101060	Tellabiyyam Abhilash
54	244101061	Vaibhav Wankar
55	244101062	Vaibhavi Hemant Sidam
56	244101064	Vasu Kara
57	244101066	Vishnu Vardhan G
58	244101067	Abhishek Kumar Tiwari
59	244101068	Architha J.
60	244101069	Sarthak Suresh Chandurkar
61	234101022	Jintu Medhi
62	234101023	Keshav Gupta
63	234101047	Sameer Raj
64	216201002	Abir Banerjee

**List of students who have been conferred the degree of MTech in
Electronics and Electrical Engineering**

Sl. No.	Roll No.	Name
Communication Engineering		
1	244102001	Akash Sonowal
2	244102002	Archit Yadav
3	244102005	Karamtoth Pavan
4	244102006	Tero Keyang
5	244102007	Abhishek Yadav
6	244102008	Ayush Kumar
7	244102009	Dheeraj Kumar Jha
8	244102010	Himanshu Kumar Singh
9	244102012	Kaushik Mazumder
10	244102013	Manan Chandra Pandey
11	244102014	Mohini Rathour
12	244102015	Kolli Rahul
13	244102016	Rishabh Raushan
14	244102018	Shivakumar C
15	244102019	Sri P Kanthan
16	244102020	Utkarsh Verma
17	244102021	Yash Varshney
18	244102022	Rohit Kumar Jha
Power Engineering		
19	244102102	Drashti Girishkumar Doshi
20	244102103	George Joseph
21	244102106	Pambali Jithendra
22	244102107	Vishal Chandra
23	244102108	Aditi Gupta
24	244102109	Akhilesh Kumar
25	244102110	Kumud Kumar Singh
26	244102111	Muhafiz Bilal Khan
27	244102112	Pramod Vipparthi
28	244102113	Shuchi Pathak
29	244102114	Vikas Pal
30	244102115	Vinay Pandey
Microelectronics, Photonics & RF Engineering		
31	244102201	Drisaa Daschoudhury
32	244102203	Ravi Ranjan
33	244102205	Swastik Dhar

Sl. No.	Roll No.	Name
34	244102207	Amal Babu P S
35	244102208	Dipanshu Patel
36	244102209	Moyila Sai Ganesh
37	244102210	Pranav Agarwal
38	244102211	Dheeraj Kumar Yadav
39	234102205	Sai Karthikeya Pappu
40	234102207	Shreya Keshari
41	224102203	Dinkar Kumar Vatsa

Signal Processing and Machine Learning

42	244102303	Harsh Rajwanshi
43	244102306	Majji Vikram Krishna
44	244102308	Monanku Bhattacharjee
45	244102310	Rajat Singh Belal
46	244102311	Ritesh Kumar
47	244102312	Surojit Baro
48	244102313	Indraganti Vishnudatta
49	244102314	Vivek N Raj
50	244102315	Ajay Tiwari
51	244102316	Om Niranjana Jaiswal
52	244102317	Ozias Thuoitulien Keivom
53	244102318	Shashwati Buragohain
54	244102319	Shivam
55	244102321	Tanush Thakur

VLSI and Nanoelectronics

56	244102401	Aila Tej Rithvik
57	244102403	Charan Gangalathirigalla
58	244102404	Chhandak Roy
59	244102405	Chinnapogula Dinesh
60	244102406	Guggulothu Gopi Krishna
61	244102408	Puli Sathya Dheer Sharma
62	244102409	Rabisankar Maity
63	244102410	Sanket Sahadu Supekar
64	244102412	Sidrameshwer
65	244102414	Thamada Ankita
66	244102416	Nidhi Jagtap
67	244102418	Rajesh Naidu Meesala
68	244102419	Sandeep Singh Bondili
69	244102420	Sankalp Rai

Sl. No.	Roll No.	Name
Systems, Control and Automation		
70	244102502	Fayyaz Ahmed Inamdar
71	244102506	Sabarinath Kk
72	244102508	Aditya Pal
73	244102510	Jogesh Kumar Singh
74	244102511	Kishan Kumar
75	234102504	Isha Rani Das

List of students who have been conferred the degree of MTech in Mechanical Engineering

Sl. No	Roll No.	Name
--------	----------	------

Aerodynamics & Propulsion

1	244103001	Raja Raman Baruah
2	244103002	Vivek Natha
3	244103003	Debadatta Dey
4	244103004	Deepak Mallikarjun Sabale
5	244103006	Kumar Harsh
6	244103007	Mohsin Azam
7	244103008	Nikhil Dewangan
8	244103009	Nikhil Patel
9	244103010	Rajdeep De
10	244103012	Raju Kumar

Computational Mechanics

11	244103101	Dushyant Pratap Singh
12	244103102	Himanshukumar Mishra
13	244103103	Mohit Kumar Som
14	244103105	Sahil Omprakash Sharma
15	244103106	Santosh Kumar Behera
16	244103107	Vikas Prajapati
17	244103108	Yash Sudam Shewale
18	244103109	Akash
19	244103110	Mohammad Hashim
20	244103111	Mohd Affan Khan
21	244103112	Shishant Kumar Vimal

Manufacturing Science and Engineering

22	244103201	Abhimanyu Singh
23	244103202	Akanksha Bharathi A
24	244103203	Banavathu Praveen Kumar Naik
25	244103204	Kuldeep Kumar
26	244103205	Pinku Kumbhar
27	244103206	Premkumar Elthuri
28	244103207	Pushkar Mangesh Bhalerao
29	244103208	Ritwik Jain
30	244103209	Sagar Shankar Kamble
31	244103211	Swastideepa Paul
32	244103212	Vishnu V
33	244103213	Abhijeet Kumar

Sl. No	Roll No.	Name
34	244103215	Aditya Sharma
35	244103216	Anant Chauhan
36	244103217	Arun S Kumar
37	244103218	Bhanu Prakash Kompelly
38	244103219	Gokul Vs
39	244103220	Kuldeep Rathi
40	244103221	Kunal Anil Patore
41	244103222	Mohit Singh
42	244103223	Nilutpal Bez Baruah
43	244103224	Phanidhar Vakkanthula
44	244103225	Rajpurohit Chintusingh Hanumanji
45	244103227	Ritesh Gupta
46	244103228	Saurabh Kumar
47	244103230	Upendra Sharma
48	244103231	Dekkala Balaji
49	214103235	Vaibhav Upadhyaya

Fluids and Thermal Engineering

50	244103302	Aashish Joshi
51	244103303	Abhijith R
52	244103304	Abhishek Mishra
53	244103305	Abhishek Singh
54	244103307	Aman Kumar
55	244103308	Bankuru Suneel
56	244103309	Nenavath Bharath Nayak
57	244103310	Harshada Shankar Mane
58	244103311	Jugal Kisur Deori
59	244103312	Kothapalli Pavan
60	244103313	Maharaj Kumar
61	244103314	Nanda Kishor P S
62	244103315	Neeraj Kumar
63	244103316	Nikil Kumar
64	244103317	Nitesh Madhukar Madankar
65	244103318	Nripendra Prajapati
66	244103319	Police Harsha Vardhan Reddy
67	244103321	Prakash Kumar
68	244103322	Praveer Kumar Mistry
69	244103323	Pedada Sai Ram
70	244103324	Sanidhya Priyadarshi

Sl. No	Roll No.	Name
71	244103325	Sarvesh Tiwari
72	244103326	Siddharath Patel
73	244103327	Anurag Anand
74	244103328	Deepu
75	244103329	Kautillya Saragadam
76	244103330	P Isaac Konyak
77	244103331	Pallavi Verma
78	244103332	Porush Kumar
79	244103334	Shranglesh Gupta
80	244103335	Shubham
81	244103336	Sri Ram Vana
82	234103325	Hemendra Singh
83	234103326	Lakavath Santhosh
84	234103335	Utkarsh Kumar Singh

Machine Design

85	244103401	Aditya Sharma
86	244103402	Ajit Kumar
87	244103403	Aman Kumar
88	244103404	Anand Raj Singh
89	244103408	Arpit Shridhar Chopade
90	244103409	Arun Kumar
91	244103410	Ashi
92	244103411	Ayush Tiwari
93	244103412	Balaram Sau
94	244103413	Durga Kasturi
95	244103414	Ebenazer Mahi Sathwik Bandela
96	244103415	Gyanendra Kumar Gavel
97	244103416	Hemanth Kumar Chilakala
98	244103418	Krishna Yadav
99	244103419	Kundrapu Sanyasi Rao
100	244103421	Md Asif Khilji
101	244103424	Nikhil Neemawat
102	244103425	Parav Sudeep Shingadiya
103	244103426	Porhi Kyndiah
104	244103427	Rocky
105	244103428	Rudra Pratap Singh Tanwar
106	244103429	Sabyasachi Kashyap Mech
107	244103430	Sandeep Kumar Singh

Sl. No	Roll No.	Name
108	244103431	Santosh Kumar Anegondi
109	244103432	Satyam Kumar
110	244103434	Shubham Kumar
111	244103435	Snehanshu Suman Prasad
112	244103438	Yogesh Kumar
113	244103439	Jitendra Kumar
114	244103440	Telore Ketan Kailas
115	234103403	Abhishek
116	234103412	B Bhaskar
117	234103434	Sanjay Kumar
118	234103436	Shashi Preetham Bethi
119	234103438	Sourabh Saini
120	234103440	Sumanta Das
121	234103446	Yesto Zhimo

List of students who have been conferred the degree of MTech in Civil Engineering

Sl. No.	Roll No.	Name
Earth System Science and Engineering		
1	244104007	Harini Krishna Manyam
2	244104008	Piyush Gupta
3	244104010	Srimaya Mohapatra
4	244104012	Sunny Kumar
5	244104001	Cecilia L Phanrang
6	244104003	Amarjeet Kumar
7	244104004	Ashok Kumar Yadav
8	234104002	Amit Baro
Environmental Engineering		
9	244104101	Abhinav Anand
10	244104102	Anu Raga E
11	244104103	Ayushmaan Pundir
12	244104104	Debmalya Deb
13	244104106	Kundan Kumar
14	244104107	Mayank Kumar
15	244104108	Pratibha Chaudhary
16	244104109	Prithvee Siddharth Jawale
17	244104111	Riya Ranjit Patil
18	244104112	Rohit Kumar
19	244104113	Sarthak Srivastava
20	244104114	Shivam Maurya
21	244104115	Shobhit Gupta
22	244104116	Vikas Saraswat
23	244104117	Vinayak Jayram Jaiswal
24	244104118	Vipul Tiwari
25	244104119	Manish Jugal
26	244104120	Nitesh Kumar
27	244104121	Piyush Tyagi
28	234104106	Kumari Apoorva
Geotechnical Engineering		
29	244104201	Aayush Kumar
30	244104202	Achintya
31	244104203	Alla Raj Kumar
32	244104204	Ankit Kumar
33	244104205	Arpit Kirar
34	244104206	Bhuvnesh Rawat
35	244104208	Dwihung Basumatary

Sl. No.	Roll No.	Name
36	244104209	Gidijala Ramakrishna
37	244104210	Jaya Krishna Palla
38	244104211	Kolanki Venkata Sai Nirupam
39	244104212	Phur Tshering Sherpa
40	244104213	Ritik Rathore
41	244104214	Sanjay Kumar
42	244104216	Susmita Tripura
43	244104217	Trishool Pani Gautam
44	244104221	Ashu Kumar
45	244104222	Gaurav Mishra
46	244104225	Ritesh Kumar
Infrastructure Engineering and Management		
47	244104301	Abhinav Kumar
48	244104302	Arnab Kumar Bora
49	244104304	Krishna Veer Singh
50	244104305	Md Farhan Alam
51	244104308	Shashank Kumar
52	244104309	Shrestha Bhadra
53	234104303	Phirangi Jeevan
Structural Engineering		
54	244104401	Abhijit Ajit Gaikwad
55	244104402	Abhishek Soni
56	244104403	Aman Singh
57	244104404	Ashutosh Singh
58	244104405	Atul Patidar
59	244104408	Divyansh Gupta
60	244104409	Jay Bharat Gedia
61	244104410	Koti K
62	244104411	Lokendra Vikram Singh
63	244104412	Maharshi Sanjaybhai Prajapati
64	244104414	Sachin Dev Murmu
65	244104415	Saksham Singh
66	244104416	Sanjay Basak
67	244104418	Saurav Samdarshi
68	244104419	Shashwat Choudhary
69	244104421	Shivam Pratap Singh
70	244104423	Sujeet Kumar Pandey
71	244104424	Suraj Kumar
72	244104426	Amrit Kumar
73	244104427	Kommana Somasekhar

Sl. No.	Roll No.	Name
74	244104428	Shipra Pathak
75	234104404	Arsh Anjum
76	234104416	Mrinal Pandit
77	234104425	Sudipto Ray
78	234104428	Talha Matin Nalgire
79	224104413	Ritesh Sankhyan
Transportation Systems Engineering		
80	244104501	Akshay S
81	244104502	Anuj Bhaskar
82	244104504	Aroop Debbarma
83	244104505	Arshita Dhakad
84	244104507	Ichchhit Kumar
85	244104508	Megha Dangi
86	244104509	Mriganabh Bhargob Saikia
87	244104510	Nishad Tasneem
88	244104511	Pawan Singh
89	244104514	Swaroop Shyamsunder Tembhare
90	244104515	Teena Jami
91	244104517	Satyam Kumar
92	244104518	Sharon C Benny
93	244104519	Simadri Rohit
94	244104520	Vijayalakshmi Arambam
Water Resources Engineering and Management		
95	244104603	Lakhyajit Bordoloi Hukai
96	244104604	Rahul Prajapati
97	244104605	Adarsh Tiwari
98	244104607	Ankit Kumar Yadav
99	244104608	Ankur Kumar
100	244104610	Ayan Kumar De
101	244104611	Ayush Raj
102	244104612	Ayushi Mishra
103	244104613	Bharti Sinha
104	244104614	Md Shadab
105	244104615	Prakash Mayank
106	244104616	Priyabrat Das
107	244104617	Pushkar Chauhan
108	244104618	Raj Jyoti Baishya
109	244104619	Satyaprakash Yadav
110	244104621	Vikash Raj Jaiswal

List of students who have been conferred the degree of MTech in Biotechnology

Sl. No.	Roll No.	Name
1	244106001	Abhay Praveen
2	244106002	Anunay Kumar Gupta
3	244106003	Ashma Parveen
4	244106004	Balaji Doolam
5	244106005	Barasha Sarma
6	244106006	Bharathraj S
7	244106007	Dhaya Shankaran P
8	244106008	Dipankar Roy
9	244106009	Eshani De
10	244106010	Hari Prasath B
11	244106011	Harini Velayudham
12	244106012	Himanshi Pal
13	244106013	Jebasingh Winston R
14	244106014	Kashish S H
15	244106015	Khushdil
16	244106016	Kratika Sengar
17	244106017	Mohamed Solman S
18	244106018	Mohana Priya M K
19	244106019	Monalisha Das
20	244106020	Mugdha Hota
21	244106021	Nitesh Kumar
22	244106022	Pranshu Sachan
23	244106023	Rajat Rajesh Tidke
24	244106024	Riya Dutta
25	244106025	Samiran Panja
26	244106026	Sandra Surendran
27	244106027	Sapna Sewaleya
28	244106028	Saraswathi Venkataraman
29	244106029	Sayadri Sen
30	244106031	Shubhada Shankar Chaudhari
31	244106033	Smriti Marjara
32	244106034	Subhrajeet Rout
33	244106035	Swati Venkatesh Jakkan
34	244106036	Trisha Raghav
35	244106037	Ujjwal Sagar
36	244106038	Vaishnavi R

Sl. No.	Roll No.	Name
37	244106039	Vivina Puthur
38	244106040	Yadav Akash Rambahadur
39	244106041	Mrityunjay Nigam
40	244106042	Shashidhar Reddy Kasarla
41	244106043	Sudhanshu Bhaskar

List of students who have been conferred the degree of MTech in Bioengineering

Sl. No.	Roll No.	Name
1	244106102	Anushka Dixit
2	244106103	Ishwari Vinod Chavan
3	244106104	Prakriti Sharma
4	244106105	Shruti Chaubey
5	244106106	Tanushree Sunil Deshmukh
6	244106107	Anirudha Ramesh Khope
7	244106108	Debasmita Chowdhury
8	244106109	Tanny Saha

List of students who have been conferred the degree of MTech in Chemical Engineering

Sl. No.	Roll No.	Name
Materials Science and Technology		
1	244107001	Abhishek Shrivastava
2	244107002	Aditi Narware
3	244107003	Amal Abraham
4	244107004	Dinnesh
5	244107006	Kaynat Khan
6	244107007	Krunalkumar Pravinbhai Khadayata
7	244107008	Praneel Bhattacharya
8	244107010	Shamsuzzaman Suman
9	244107011	Smriti Sachan
10	244107013	T V Karthik
Petroleum Science and Technology		
11	244107101	Aalina Debbarma
12	244107102	Abhishek Dhiman
13	244107104	Anindya Anupam
14	244107105	Anjali
15	244107106	Anushka Singh
16	244107107	Ashish S Khutale
17	244107108	Ashvani Kumar Verma
18	244107110	Biman Kalita
19	244107111	Debashis Dey
20	244107113	Gaurav Sarkar
21	244107114	Harsit Panigrahi
22	244107115	Kolli Mounika
23	244107116	Kotana Ganga Sagar
24	244107117	Krupa Mathurbhai Chitroda
25	244107118	Manish Kumar
26	244107119	Parag Shrivastava
27	244107120	Pinjala Muni Puneeth
28	244107121	Preetham T S
29	244107122	Priyangshu Malakar
30	244107123	Sonu Kumar
31	244107124	Sowtul Islam
32	244107125	Srinu Vegi
33	244107126	Sumit Singh
34	244107127	Sweety Patel

Sl. No.	Roll No.	Name
35	244107129	Vaishnavi Rameshwar Kokurde
36	244107130	Vishvajeet Vijay Patil
37	234107101	Abhishek Prakash Gadgil

Computer Aided Process Engineering

38	244107202	Battala Vasanth Kumar
39	244107203	Deepa Verma
40	244107205	Prateek Gupta
41	244107206	Uthara M Maravoor
42	244107201	Avinash Pandey

List of students who have been conferred the degree of MTech in Rural Technology

Sl. No.	Roll No.	Name
1	244154001	Biman Mondal
2	244154002	Darshan Yadav
3	244154003	Jayantraaj Sambhaji Sadamate
4	244154004	Kshitij Yashwant Umbarje
5	244154006	Rahul Kumar Sahu
6	244154007	Rajendra Pratap Singh
7	244154008	Sagar Kumar

List of students who have been conferred the degree of MTech in Robotics and Artificial Intelligence

Sl. No.	Roll No.	Name
1	244156002	Anupam Tudu
2	244156003	Bhavana Venkata Rama Sai Notla
3	244156005	Pratyaksh Raj
4	244156006	Pushpesh Gokul Pant
5	244156007	Sidharth Saipreeth
6	244156008	Uttam Biswas
7	244156011	Adesh Ashruba Gawai
8	244156012	Aman Kumar Gupta
9	244156013	Aniket Agarwal
10	244156014	Aniket Chatterjee
11	244156015	Ankan Das
12	244156017	Dev Vilas Wankhede
13	244156018	Gagan Kapoor
14	244156019	Gaurav Shukla
15	244156021	Kalp Samir Trivedi
16	244156022	Kiran Saji Bhaskaran
17	244156026	Naman Nirbhaya
18	244156027	Rohit Ramesh Gadhwar
19	244156028	Somdip Sen
20	244156029	Vidish Pankajkumar Trivedi
21	244156030	Vishal Chand
22	244156031	Vishiv Panchal
23	244156032	Ngawang Choeda
24	234156024	Kuldeep

List of students who have been conferred the degree of MTech in Data Science

Sl. No.	Roll No.	Name
1	244161001	Amiya Ghosh
2	244161002	Aniket Pal
3	244161003	Bishal Sarkar
4	244161004	Hitesh Kumar
5	244161005	Prateek Goel
6	244161007	Tsering Wangchu
7	244161008	Uppala Sanjay Kumar
8	244161009	Vansh Kalra
9	244161012	Avadhesh Sisodiya
10	244161014	Jayvardhan Sakwar
11	244161015	Ketupati Swargiary
12	244161016	Krishnapal Yadav
13	244161017	Prithviraj K Tagadinamani
14	244161018	Raj Bharatbhai Thumar
15	244161019	Satyam Kumar
16	244161021	Akash Ruhil
17	244161022	Amol Mathur

List of students who have been conferred the degree of MTech in Biomedical Science and Engineering

Sl. No.	Roll No.	Name
1	244159001	Akashdeep Singh
2	244159002	Ashish Pandey
3	244159003	Kashif Ali Shaikh
4	244159004	Manjeera Sri Kanaka Palagummi
5	244159005	Matti Dondor Majaw
6	244159006	Nivedhya Suresh
7	244159007	Nrapendra
8	244159008	Sai Mounika Papala
9	244159009	Saikiran Shrinivas Yalgam
10	244159010	Sharvani Pokala
11	244159011	Swarnima Singh
12	244159012	Vaishnavi Srivastav
13	244159013	Yash Kumar Gupta
14	244159014	Ankit Ranjan
15	244159015	Hariharan P
16	244159016	K S Ranjith Kumar
17	244159017	Nayan Prakash
18	244159018	Nidhish Naresh Vandekar
19	244159019	Rudrasish Mukherjee
20	244159020	Sai Hari Hara Sudheshna Chunduru
21	244159101	Aishwarya Swain
22	244159102	Anjali Kumari
23	244159103	Britlin Deva Jebasta N
24	244159104	Chinmay Arora
25	244159105	Harsh Patel
26	244159106	Karthikeyan Kandhan
27	244159107	Lalnunhlmi Sailo
28	244159108	Mohammad Noman
29	244159109	Prince Kumar
30	244159110	Robin Kaim
31	244159111	Ruchali Ranjan Tayade
32	244159112	Rushikesh Balaji Khot
33	244159113	Sanjoy Kumar Basu
34	244159114	Subramanian V
35	244159115	Trupti Tanaya Sahoo
36	244159116	Ayush Lakhera
37	244159117	Parijat Roychowdhury
38	244159118	Pratibha
39	244159119	Ritesh Santosh Kamble
40	244159120	Vipul Saini

List of students who have been conferred the degree of MTech in Food Science and Technology

Sl. No.	Roll No.	Name
1	244162001	Misawa Riko
2	244162002	Shimizu Yurino
3	244162003	Yabu Haruka
4	244162004	Darshayeeta Baruah
5	244162005	Dibyangana Misra
6	244162006	Farheen A
7	244162007	Yuga Vasanthan S

List of students who have been conferred the degree of MDes

Sl. No.	Roll No.	Name
1	244205001	Aastha Singh
2	244205002	Abhay Singh
3	244205003	Akshata C Birajdar
4	244205004	Akshay Datta Tarde
5	244205005	Anilkumar Natekar
6	244205007	Anushka Shrawan Kolkar
7	244205008	Archana Kumari
8	244205009	Arpana Tripty
9	244205010	Aseel Pasha
10	244205011	Chethan K
11	244205012	Dhrubajyoti Basumatary
12	244205013	Fathima Nidha T
13	244205014	Gadha Jeevan
14	244205015	Keya Rakesh Jain
15	244205016	Kundavainaachiyar M
16	244205017	Mahee Sankhala
17	244205018	Muskan
18	244205019	N Dilipkumar
19	244205021	Pratyush Anson
20	244205022	Rahul Ashok Barve
21	244205023	Rajat Kumar Sahu
22	244205024	Rhythm Sachdeva
23	244205025	Rupali Tomar
24	244205026	S Balasankar
25	244205027	Senthil Nirai Nilavu Pvs
26	244205028	Shravan K
27	244205029	Simran Kaur
28	244205030	Sonal Dhan
29	244205031	Soumya Mondal
30	244205032	Sree Nidhi S
31	244205033	Tanya Kushwah
32	244205034	Vedant Narendra Nande

List of students who have been conferred the degree of MDes in Electronic Product Design

Sl. No.	Roll No.	Name
1	244205101	Adwaith Anand S S
2	244205102	Akhilesh Singh
3	244205103	Amit Ashok Kamble
4	244205104	Arvind Malviya
5	244205105	Ashish Surendra Gosavi
6	244205106	Ashok Kumar Chengala
7	244205107	Avinash Kancherla
8	244205108	Ayush Srivastava
9	244205109	Daksh Mewati
10	244205110	Devanshu Garg
11	244205111	Kausthubh Sai Rama T
12	244205112	Manovki Wasade
13	244205113	Ms. Tanishka Garg
14	244205114	Niraj Kashinath Salunke
15	244205115	Partha Protim Patir
16	244205116	Prasham Dharmendra Shah
17	244205117	Pratik Milind Dusane
18	244205118	Prem Shankar Sahu
19	244205119	Rochit Chadha
20	244205120	Rupesh Mahesh Patil
21	244205121	Sajid Yunus Shaikh
22	244205122	Shantanu Tiwari
23	244205123	Shivang Singh
24	244205124	Shreya Mandal
25	244205126	Snigdhadip Sarma
26	244205127	Soham Umesh Mhatre
27	244205129	Sumit Kumar
28	244205130	Suraj Pratap Biswas

List of students who have been conferred the degree of MS(R) in Energy Science and Engineering

Sl. No.	Roll No.	Name
1	244351002	Chirag Rathore
2	244351003	Gaurav Sarmah
3	244351004	Jajjala Bikash Kashyap
4	244351005	Pappu Kumar
5	244351006	Sandeep Vishwakarma
6	244351007	Sumeet Kumar Kariyare
7	244351009	Syed Mohammad Hasan Bintarique
8	244351010	Vibhanshu Vivek Ingale
9	244351011	Vishnu K

List of students who have been conferred the degree of MS(R) in Disaster Management and Risk Reduction

Sl. No.	Roll No.	Name
1	244357002	Harshavardhann Rg
2	244357003	Vyshnav
3	224357004	Ashish Jha

List of students who have been conferred the degree of MS(R) in Polymer Science and Technology

Sl. No.	Roll No.	Name
1	244358001	Prashant Daulat Arkhe
2	244358002	Shweta Rajendra Vaidya

PhD and Dual (Masters + PhD) Degrees

Since 27th Convocation of the Institute, the following 236 students were awarded PhD and Dual (Masters + PhD) degrees in the interim period, as per the provisions of the Institute -

Roll No.	Name	Thesis Title
Computer Science and Engineering		
176101013	Sumita Majhi	Interference Management and QoS Enhancement in 5G NOMA Networks
186101003	Hemraj Raikwar	Maintaining an Approximate Steiner Tree in Dynamic Graphs
196101003	Manoj Das	Enhancing Device-to-Device (D2D) Communications for 5G Networks and Beyond
196101101	Meenu Rani Dey	Securing C-V2X Networks using Efficient Real-time Attack Detection and Localization Techniques
206101012	Soumya Nandan Mishra	Adaptive Routing in Low Power and Lossy Networks for Mission-Critical IoT Applications
Electronics and Electrical Engineering		
166302003	Nishant Anurag	Investigation of SiC MOSFET based 4-Quadrant Switches in Matrix Converter
186102003	Anindya Basu	Characterization of Multi-Channel Denial-of-Service and Full-Scale Denial-of-Service
186102010	Pharvesh Salman Choudhary	Knowledge-Infused Deep Learning for Enhanced Cardiovascular Diagnostics
186102018	Vinjamoori Vikas	Design and Optimization of Code-Domain Noma Systems
186102103	Allen Patnaik	Single Image Super-Resolution for Remote Sensing Images – Adversarial and Multibranch Deep Architectures with Different Attention Mechanisms
186102111	Rohan Kumar Gupta	Advancements in Multimodal Based Mental Disorders Detection: Generalization of Feature Representations and Performance Optimization
186102114	Shanta Hardas Patil	Development of Shearography and Laser Speckle Imaging Techniques for Non-destructive Testing and Measurement Applications
196102014	Soibam Aruna Chanu	Performance Analysis of 2D Photonic Crystal Devices for Multiplexing Applications on Soi Platform
206102006	Aparna Mishra	Performance Analysis of Coexistence based Integrated Communication and Sensing Systems

Roll No.	Name	Thesis Title
206102008	Ashruti Upadhyaya	Robust Energy Management System Design for Battery/ Supercapacitor based Electric Vehicles to Enhance Battery Life
206102014	Chaudhari Harshal Rajendra	Digital Off-Axis Holographic Microscopy for Cell Imaging and Classification
206102030	Sanjeev Ranjan	Fault Estimation and Fault-Tolerant Control of Unmanned Aerial Vehicles
206102102	Mudaser Rahman Dar	Voltage Control of Active Distribution Networks with EV Charging Stations using Multi-Time Scale Model Predictive Control

Mechanical Engineering

166103014	Swagat Dwibedi	Expanding Weldability of Similar and Dissimilar Thin Sheets by Arc Welding Processes
176103011	Sanjeev Kumar Sahoo	Experimental and Numerical Investigation of Ballistic Projectile Impact on Boron Carbide Ceramic Composite Armour
176103102	Animesh Kundu	Coupled Thermomechanical Analyses of Shape Memory Alloy Structures undergoing Large Deformation during Static and Dynamic Loading
176103104	Tejdeep G	Development of an IGA based topology optimization tool for structural problems with geometric and material nonlinearities
176103106	Nilavjyoti Sarmah	Design, Characterization and Control of an underactuated Five-Fingered Hand Exoskeleton for Activities of Daily Living
176103113	Divakar Bommana	Development of Aluminum Hybrid Composite Foams as Energy Absorbing Materials for Structural Applications
186103001	Abhishek Kamal	Development of a Three-Component Stress Wave Balance and Soft-Computing Recovery Techniques for Prediction of Aerodynamic Forces
186103007	Arnab Sarmah	Classification of lower limb musculoskeletal disorders using gait and posture analysis
186103012	Chandan Nashine	Advancing Miniature Loop Heat Pipe Technology: Experimental Investigation, Numerical Simulation, and Development for Enhanced Thermal Management
186103013	Chandra Prakash Singh	Investigations into the Build-Strategies for Wire-Arc Directed Energy Deposition

Roll No.	Name	Thesis Title
186103026 ^{##}	Ravi Kumar	Wake Characterization of Small Horizontal-Axis Wind Turbines in Single and Double Rotor Systems
186103027	Rishabh Saxena	Formability of 17-4 Ph Stainless Steel Sheets
186103029	Rohit Kumar	Innovative Design Strategies for High-Performance Miniature Heat Sinks: Numerical Modeling and Experimental Evolution for Next-Generation Electronics Cooling
186103105	Avadh Kishore Prasad	Design and Development of Induction Heating-based Wire-feed Metal Additive Manufacturing Process
186103106	Brijesh Kumar Singh	Thermo-physical Modeling and Simulation of Geometric Evolution of Micro features during Long Pulsed Laser Beam Micro-machining
186103108	Santosh Kumar	Design and Control of Pipe Crack Sealing Manipulator
196103006	Ankan Das	Computer-Aided Process Planning and Investigation of Metal Sheet-Based Friction Stir Additive Manufacturing
196103008	Ashok Kumar Gond	Computational Appraisal of Supercritical Heat Transfer in Novel Annular Channel Designs and Development of an Experimental Facility
196103033	Temam Kadire Dawud	Mechanical Characterization and Machinability Studies of Abyssinia Banana Fiber-Reinforced Epoxy Composites
196103105	C Aswin Karthik	Development of Concrete-Based Sensible Heat Thermal Energy Storage Module for High-Temperature Applications
196103106	Debajit Das	Effect of Lubricant Inertia on Textured Hydrodynamic Journal Bearing using Mass Conserving Boundary Conditions
206103004	Amritesh Kumar	Tailoring residual stress in wire-based directed energy deposition of ferritic steel through experiments and AI driven thermo-mechanical model
206103015	Md Ismayeel	Unveiling Capillary Osmotic Transport Characteristics of Electrolytes in Nanopore
206103024	Shubham Parashar	Design and Performance Testing of Metal Hydride Based Thermochemical Energy Storage System
206103028	Swati Singh	Machine Learning-Based Design of Critical Raw Material (CRM)-Free Multi-Principal Element Alloys (MPEAs)
206103101	Abhishek Parida	Design and Performance Assessment of Multistage Metal Hydride Hydrogen Compressors

Roll No.	Name	Thesis Title
206103103	Akshay Sahu	Computer-Aided Process Planning for Extrusion-Based Additive Manufacturing of Concrete
216103014	Md. S. Mujaheed Khan	Performance Analysis of Blended Vegetable Oil as a Substitute to Diesel in a Compression Ignition Engine

##Dual (MTech + PhD) Programme in Mechanical Engineering

Civil Engineering

Earth System Science and Engineering

176104018	Ulla Chandra Sekhar	A Pipeline of Methods for Evaluating Carbon Sequestration Potential of Forest using LiDAR Data and Abiotic Factors
186104006	Arnab Kumar Pal	Critical Zone Evaluation of a Tropical Hillslope Using Remote Sensing and Geophysical Methods
196104011	Katre Shreya Shrikant	A Critical Assessment of Geological Carbon Sequestration for Selected Rock Formations in India
196104014	Manmit Kumar Singh	Study of Snow Geophysical Parameters using Advanced Geospatial Techniques: Inferences from Parts of Northeastern Indian Himalayas.
206104003	Anushka Vashista	Integrating Machine Learning and Geospatial Data for GLOF Risk Assessment in Eastern Himalaya
206104015	Ritu Anilkumar	Study of Himalayan Glacier Mass Balance Processes using Machine Learning

Environmental Engineering

186104102	Christy K Benny	Integrated Treatment of Textile Dyeing Wastewater Using Constructed Wetland and Electrocoagulation Systems
-----------	-----------------	--

Geotechnical Engineering

176104114	Debasmita Pal	Laterally Loaded Single Pile and Pile Group in Two-Layered Sandy Medium with Inclined Interface: Assessment of p-y Response under Monotonic and Cyclic Loading
186104019	Manash Jyoti Bora	Erosion Characteristics of Compacted Soil.
186104106	Nayan Jyoti Sarma	Behavior of Unreinforced and Geotextile-Reinforced Unpaved Roads based on Analytical and Finite Element Studies
196104016	Rajib Modak	Numerical Analysis on the Behavior of Large Piled Raft Foundation in Clayey Soil under Vertical Loading.

Roll No.	Name	Thesis Title
196104106	Dhritilekha Deka	Augmentation of qualitative groundwater recharge with phytoremediation of contaminated soil
206104104	Deepali Anand	Experimental and Numerical Modelling of Engineering Behaviour of Varved Clays and Glaciolacustrine Slopes.
Structural Engineering and Management		
176104101	Begum Emte Ajom	Seismic Response of RC Bridge Piers Considering Soil-Structure Interaction
186104023	Nicola Thounaojam	Institutionalising Sustainability in Mega Transport Projects: A Theoretical Inquiry
Structural Engineering		
196104102	Arpita Ghosh	Dynamic Assessment and Monitoring of Bridges: Modelling, Field Testing and Probabilistic Evaluation
Transportation Engineering		
166104018	Saswati Das	Development of a Reliability-based Maintenance Decision-Making Framework for Asphalt Pavements
Transportation Systems Engineering		
206104009	Harish Nanda	Exploring Rap Material Utilization Methods to Enhance Mechanical Properties of Cold Asphalt Mix.
Water Resources Engineering and Management		
156104021	Jayanta Goswami	Development of Vulnerability Index of Ground Water Based Rural Drinking Water Supply System
176104104	Tapasranjan Das	Spatiotemporal Analysis of Rainfall Erosivity and Climate Change Impact Assessment
196104017	Sanghamitra Patra	Assessing Severity in Groundwater Contamination and Deciphering its Heterogeneity: An Approach Towards Sustainable Groundwater Management in Jorhat District of Assam, India
196104019	Shejule Priya Ashok	Development of an Improved Short-term Rainfall Forecasting Module for Urban Flood Modelling
Design		
126105005	Venkateshwarlu Varala	Evolving design Heuristics for Graphical User Interfaces of smart devices -A semantic approach
166105106	Soumen Das	Design Management Model for Early-Child-Care and Education (ECCE) Through Sustainable Toys
186105102	Mridumoni Phukan	Turn-taking in VUIs: Design strategies for achieving entrainment using audio cues

Roll No.	Name	Thesis Title
186105103	Partha Das	Decoding Visual Metaphors in Print Banking Advertisements in India
206105001	Abdul Mohsin Ali	Supporting Design for Indoor Environment Quality (IEQ) & Occupant Comfort in Warm-humid Climate: Development of an IEQ Assessment Model for naturally ventilated school classrooms
226105005	Syamala S	Enhancing User Experience of Digital Design Learning Platforms through User Interface Improvements

Biosciences and Bioengineering

166106112	Kulkarni Alark Shripad	Acceptability Analysis of Milk Using Voltammetric Electronic Tongue Technique
176106004	Mayur Mahindra Kedare	A Comparative Study of Metagenomics and Conventional Approaches for Prospecting Commercially Important Enzymes
176106023	Alka Singh	Investigating applications of Protein Charge Transfer Spectra (ProCharTS) in peptides and proteins
176106105 ^{##}	Sweta Kumari	Probing novel SAP18 interactions within spliceosomal complex by proximity-dependent BioID approach
186106001	Aswini Kumar Patra	Machine Learning Based Abiotic Stress Assessment in Plants
186106003	Christian Yvonne Rajesh	Peptide-based Drug Delivery Vehicles for the Treatment of Drug-Resistant Cancer
186106004	Feba Francis	Interfacial activity and membrane interaction of <i>Duttaphrynus melanostictus</i> cathelicidin
186106012	Rahul Kumar Thaosen	Understanding the role of heat shock protein 80 in thermotolerance and cell survival in <i>Neurospora crassa</i>
186106014	Rushikesh Rupchand Rao Fopase	Engineered Magnetic Nanomaterials for Hyperthermia Based Cancer Treatment
186106015	Sahil Dhull	Development and implementation of cyclic temperature shifting strategy for simultaneous saccharification and fermentation for enhancement of bioethanol production using batch and repeated fed-batch process from rice straw
186106106	Chitra Jaiswal	Development of 3D <i>In Vitro</i> Cancer Models for High Throughput Drug Screening, Drug Delivery and Tissue Regeneration
186106117	Meenakshi Das	Photoautotrophic production of butanol from genetically engineered cyanobacteria

Roll No.	Name	Thesis Title
196106003 ^{##}	Ansuman Sahoo	Development of novel expression system and bioprocess for the production of recombinant human insulin using <i>Pseudomonas fluorescens</i>
196106005	Ayushi Rehman	Interactome Capture of the Novel MAGOH-Δ37 Isoform and CRISPR-based Distinction of MAGOH Paralogs
196106012	Kalpana Kumari	Molecularly Imprinted Peptide Mimetics of Functional Biomolecules
196106020	Satyam	Enzyme and device driven solutions for sustainable wastewater bioremediation and monitoring
196106026	Tarun Gangar	Sustainable Solutions for Monitoring and Bioremediation of Antibiotic-Contaminated Water Systems
196106031	Yumnam Robinson Singh	Molecular cloning, expression, purification, biochemical characterization and structure analysis of a novel obligate xylobiohydrolase (AcGH30A) from <i>Acetivibrio clariflavus</i> ATCC 19732
196106032	Juana Hatwik	Transcriptomic and molecular investigations into the estrogenic activity of enterolactone in MCF-7 breast cancer cells
196106103	M. Rajendra Prasad	Characterization of Molecular and Antigenic Determinants of FIKK Kinase(s) to Detect <i>Plasmodium falciparum</i>
196106106	Rashmi Singh	Investigation of phytochemical compounds as antiviral agents
206106004	Ardhendu Mandal	Structure and functional analysis of a recombinant endoglucanase (AtGH9C-CBM3A-CBM3B) from <i>Acetivibrio thermocellus</i> ATCC 27405 and its application in synthesis of nanocellulose-based hydrogel for dye removal
206106014	Prabir Kumar Das	Bioprocess development for the production of recombinant monoclonal antibody, Tocilizumab from <i>Pichia pastoris</i>
206106022	Surbhi Kumari	Study on Caseinolytic protease chaperones and its cognate adaptors of <i>Leptospira interrogans</i>
206106027	Madhulika Shrivastava	Structure and functional insights of a recombinant bifunctional α-L-arabinofuranosidase (BoGH43_35) with endo-xylanase activity from <i>Bacteroides ovatus</i> ATCC 8483 and its application in fruit juice clarification and waste peel saccharification
216106013	Shreya Bhattacharya	Structure-based thermodynamics of PAM Recognition by CRISPR/ Cas9: Insight from computer simulations

Roll No.	Name	Thesis Title
226106007	Bipasha Choudhury	Structure and functional analysis of a recombinant endo- β -1,4-xylanase (AcXyn30B_12) from <i>Acetivibrio clariflavus</i> DSM 19732 and its application in deinking of waste papers

##Dual (MTech in Biotechnology + PhD) Programme

Chemical Engineering		
176107005	Shweta Gurudas Kumbhar	Biomass Derived Carbon Dots based Photocatalysts for Photo-oxidation of Glycerol
176107013	Punampriya Borgohain	Design of a reforming catalyst for the production of ultra-pure hydrogen
176107019	Roushni Kumari	Study of Hydrodynamics of Dual Impeller Gas-Liquid Stirred Tank Reactor by Using Radiation-Based Techniques
176107020	Pravin Govardhan Suryawanshi	Integrated Bio-Refinery Approach towards Production of Sustainable Fuel and Chemicals from Algal Bio-Based System
186107004	Devleena Bose	Studies on Poly (Lactic Acid)/Chitosan based Bioresorbable composites for Orthopaedic Applications
186107015	Shrikant Kashyap	A Multiplexed POCT Device for Quantifying Fe, Cr, As, & F Supplemented by Time Dependent- Density Functional Theory Analysis for Real Samples
186107023	Vanarse Vinod Babasaheb	Self-Organized Interfacial Instabilities of Multiphase Mesoscale Bilayers
196107003	Bineet Kumar Tripathi	Integrated deep learning framework for history matching and production forecasting in shale reservoirs
196107018	Sayani Adhikari	Mechanistic and Kinetic Analysis of Anodic Dissolution of Metals (Carbon Steel & Molybdenum) In Solution of Interest by Electrochemical Methods
196107102	Anil Kumar	Corrosion inhibition of mild steel in corrosive mediums using bio-extracts and epoxy coating
196107104	Chandra Bhan	Advanced Electrochemical Platforms for Selective and Simultaneous Detection of Emerging Pollutants
206107012	Govind Dubey	Detailed Investigation of Northeastern Indian Coal Liquefaction Processes
206107017	Madhu Kshitij	Studies on Development of Biopolymer based Films for Food Packaging
206107019	Manoj Kumar Dhal	Studies on Development of Melt Processed Poly (lactic acid)/Sawdust based Biocomposites

Roll No.	Name	Thesis Title
206107024	Raghibul Hussain	First-Principles Studies on Dioxin and Furan Formation from Organic Halides: Mechanisms, Inhibition, and Prevention Strategies
206107026 ##	Shanmugam V	Process Modelling, Validation and Process Intensification of Vacuum Membrane Distillation
206107101	Avinash Anand	Biohydrogen synthesis from food waste: Process development, optimization and intensification

##Dual (MTech in Chemical Engineering + PhD) programme

Physics		
176121021	Subrata Biswas	Development of $\text{Fe}_{2-x}\text{Cr}_{1+x-y}\text{Co}_y\text{Si}$ Heusler alloys for spintronic and spin caloritronic applications
186121001	Monu Singh	Relativistic Accretion Flows Around Rotating Black Holes: Effects of Viscosity, Thermal Conduction, and Magnetic Fields
186121009	Debabrata Paul	Development of Fiber Bragg Grating based Novel All-Optical Sensors for Structural Health Monitoring
186121010	Golam Masud Karim	Ultrafast modifications of graphitic carbon nanostructures and nanohybrids for energy storage and catalysis
186121019	Pushpesh Pathak	Structural, magnetic, and electronic properties of electrodeposited Co and Fe based Heusler alloy films
186121026	Sourav Pal	Aspects of Inflationary Magnetogenesis
196121010	Esha Bhatia	Phenomenology of alternative gravity models from galactic kinematics
196121015	Koushik Ghosh	Functionalization of Two-dimensional $\text{Ti}_3\text{C}_2\text{T}_x$ MXene and its Nanocomposites for Application in Catalysis and Optoelectronics
196121016	Madhav Mohan Bhat	Investigations on selected cobalt-based quaternary Heusler alloys for spintronic applications
196121020	Muhammed Shafeeqe	Neutron stars and black holes: Insights from modified and EiBI gravity models
196121028	Soumen Kumar Manna	Aspects of (pseudo) Nambu-Goldstone Bosons in Physics Beyond the Standard Model
196121031	Swarup Kanti Sarkar	Anderson-like localization in weakly interacting Bose-Einstein condensate: Localization-delocalization transitions and nonequilibrium dynamics
196121103	Chinmoy Dey	Higher-Order QCD Corrections and Threshold Resummation for Processes in the Standard Model and Beyond at hadron colliders

Roll No.	Name	Thesis Title
196121107	Himangshu Sekhar Sarmah	Magnetism with two-dimensional MXenes: impacts of structure and composition
196121108	Lipika Kolay	Electroweak and Low-Energy Probes of Beyond the Standard Model Physics with Possible Dark Matter Signatures
196121111	Seshadri Mazumder	Decoding Imprints of Black Hole Accretion: Investigation through X-ray Timing and Spectre-Polarimetry
196121112	Shantanu Sahoo	Comprehensive Study of $b \rightarrow c \ell \nu$ Decays in Bc Meson and Λ_b Baryon
196121115	Sunil Kumar Moharana	Microscopic Structure, Thermodynamic Stability, and Ion Transport Mechanism in Li-Rich Anti-Perovskites: Insights from Atomistic Simulations
206121013	Dipankar Barman	Influence of field properties and space -boundaries on quantum entanglement between Unruh-DeWitt detectors
206121014	Himanshu Murari	Thermoelectric transport in two-dimensional materials: Impacts of structure, composition, and strain
206121015	Indrajit Saha	Gravitational Wave Signatures of the Genesis of Dark Matter and Baryon Asymmetry
206121023	Mouli Roy Chowdhury	Non-equilibrium Spin Dynamics of Magnetically Frustrated Systems
206121024	Rajesh Mondal	Inflaton and Dark Matter Phenomenology Via Reheating and Its Observational Signatures
206121027	Shalini Verma	Magnetic and Dielectric Investigations in Rare Earth Iron Garnet Ceramics: Unravelling Multifunctional Properties
206121035	Subingya Pandey	Development of $\text{Ca}_{10}(\text{PO}_4)_6(\text{OH})_2$ - based bioactive ceramic composites, coatings, and scaffolds for biomedical applications
206121049	Subhankar Patra	General relativistic accretion flow for a diverse class of black holes
206121103	Fatima Banoo	Development of Optical Fiber Sensors for Environmental Engineering and Homeland Security Employing Evanescent Wave Absorption and Localized Surface Plasmon Resonance Spectroscopy

Chemistry

176122111	Arup Das Kanungo	Photophysics of benzimidazole based derivatives and its nitrogen substituted analogues: Light-driven proton and charge transfer
-----------	------------------	---

Roll No.	Name	Thesis Title
176122117	Partha Pratim Nath	Total Syntheses of Avapyran, Dysiquinol D, and Tetracyclic Skeleton of Neodactyloquinone
186122003	Aritra Mitra	Mechanistic Insight Into the Aggregation Pathways of the hLL-37 ¹⁷⁻²⁹ Peptide and the Effect of These Aggregates on Model Membranes
186122008	Bittu Lama	Impact of Light-Matter Interactions in Mapping Ultrafast Excited-State Dynamics of GFP Chromophore Derivatives: A Theoretical Perspective
186122016	Madhusmita Devi	Molecular Tweezers in Biomedical Interventions: A Computational Perspective on Their Versatile Therapeutic Applications
186122021	Mrinmoy Roy	Design and Synthesis of Unsymmetrical Perylene Based Liquid Crystals as Materials for Organic Electronics
186122041	Tamal Pal	Optimizing Photocatalytic Hydrogen Evolution Through Synergistic Charge Transfer in Donor Acceptor Based Hybrid Photocatalyst
186122102	Mongoli Brahma	Effect of Solvents, Anions, Proteins and Nanoparticle on the Photophysics of Oxadiazole and Pyridoimidazole Derivatives
186122105	Sujay Paul	Raman Spectroscopy of Nanoparticle-laden Evaporating Sessile Droplets
186122110	Niharika Keot	Computational Exploration of 3d and 4f Metal Complexes Relevant to Magnetic Resonance Imaging and Molecular Magnetism
186122111	Shubhajit Basak	Transition-Metal-Catalyzed Auxiliary Assisted Site-Selective C-H Functionalization: Access to Functionalized <i>N</i> -Heterocycles
186122113	Upasana Nath	Atomistic Modelling of Structurally Engineered 2D Materials for Enhanced Gas Sensing and CO ₂ Conversion
186122115	Riya Ghosh	Metal nitrosyl and dinitrosyl complexes as small molecule models for NOD and FNOR
196122003	Amlan Ranjan Rayasingh	Bivalent Ni, Pd, Pt, and Zn Complexes of Some Chemodiverse Ligands: Structure, Biophysical Study, and Catalytic Activity
196122004	Anisha Mondal	Chemosensors for Selective Detection of Some Metal Ions, Cysteine and ATP
196122009	Biman Medhi	Structural Effects, Solvent Interactions, and Machine Learning Potentials in Photochemistry of Cyclohexadiene and Hexatriene Derivatives: A Computational Investigation

Roll No.	Name	Thesis Title
196122017	Monalisha Sarma	Understanding Noncovalent Interactions in the Binding of Phosphate and Sulfate Oxoanions with Peptide-based Receptors: A Computational Approach
196122020	Prabhat Kumar Maharana	Transition-Metal-Catalyzed C-C and C-Heteroatom Bonds Formation: Stereoselective Access to Functionalized Heterocycles
196122021	Priyam Ghosh	Development of Multipotent Materials for Theranostic Applications Against Alzheimer's Disease
196122025	Rimjhim Moral	Computational Investigation of Cyclic Peptide Nanotubes: Self-Assembly, Solvent Effects, and Transport Behavior of Water and Ions
196122026	Rupkumar Khuntia	Catalytic Asymmetric Synthesis of Benzofuran Derivatives and Desymmetrization Reactions to Generate Chiral Pyrrole Compounds
196122028	Santanu Dolai	Assembly of metal nanoclusters and their metal ion doping for antimicrobial and anticancer applications
196122029	Saurav Kumar	Strategic Association of Aqueous/Non-aqueous Liquid Wettability to Derive Functional Materials/ Interfaces
196122031	Siddhartha Kumar Senapati	Exploring synthesis of functionalized tetrahydroquinoline and <i>N</i> -substituted hydrazine <i>via</i> a reductive process using Hantzsch ester as hydrogen source
196122041	Surjya Kumar Bora	Use of 3-Halobut-3-en-1-ol and <i>N</i> -(3-Halobut-3-en-1-yl)-4-Methylbenzenesulfonamide in the Prins Reaction: Access to Oxygen and Nitrogen Heterocycles
196122043	Ujjala Dey	Molecular Moiré Superlattices for Prospective Quantum Molecular Devices
196122103	Pallav Jyoti Arandhara	Synthesis of Fused <i>N</i> -Heterocycles <i>via</i> Tandem Alkenyl/Alkynyl Cyclization Reactions
196122105	Anjela Xalxo	Illuminating 4-Hydroxy-2 <i>H</i> -chromene-2-thione: A Pioneer to the Development of Novel Heterocycles with Potent Biomedical Applications
196122110	Ujjwal Jyoti Goswami	Unlocking the Multi-Faceted Reactivity of 4-Hydroxythiocoumarin: Sustainable Synthesis of Novel Hybrid Heterocyclic Scaffolds with Therapeutic Potential
206122002	Hemanga Bhattacharyya	Site-Selective C–H Functionalization of Aryl Carboxylic Acids and Ketones Using Morita-Baylis-Hillman Adducts

Roll No.	Name	Thesis Title
206122007	Santu Mandal	Transition-Metal-Catalyzed Weak Chelating <i>N</i> -Oxide Directed C-H Functionalization of Quinolines
206122010	Abhijeet Rana	Development of Water-Stable Metal-Organic Frameworks for Oil-Water Separation and Toxic Chemical Sensing
206122017	Biswa Mohan Prusty	Development of Stimuli-Responsive Suprasomes for Therapeutics, Temporal Catalysis and Communication
206122035	Tanushree Das	Shaping Ultrasmall Peptide-Based Supramolecular Hydrogel into Robust, Reusable, and Multifunctional Core–Shell Beads
206122101	Alpana Sahu	Design and Development of Homo/Hetero Junction-based 2D Materials for Supercapacitor Application
226122022	Subhradeep Kar	Exploiting Ring Strain in C-C and C-Heteroatom Bond Formation: Access to Spiro and Fused Indole-Based Heterocycles

Mathematics

196123004	Khyodeno Mozhui	Representation Number of Word-Representable Graph
196123009	Shilpi Biswas	Statistical Analysis of Load-sharing Systems
196123102	Ashish Poonia	Modelling the Impact of Treatment and Adherence on Multi-Strain HIV Dynamics
196123103	Deb Narayan Barik	Loan Portfolio Management in the Paradigm of Leveraged Risk, Liquidity Risk and Limited Liability
196123111	Rik Ghosh	Adaptive Sequential Multiple Assignment Randomized Trial Designs
206123011	Jaspreet Kaur Anand	Derivative Pricing Through Robust Numerical and Neural Network Approaches for Various Option Pricing Models
206123018	Saurabh Bansal	Numerical Strategies and Neural Network Paradigms in Financial Decision-Making for Option Pricing
216123001	Aayushman Raina	Weak Galerkin FEM and Neural Network Approach for Singularly Perturbed Partial Differential Equations Exhibiting Boundary Layers

Humanities and Social Sciences

Development Studies

196141010	Pranab Kumar Pegu	Indigeneity and Development: Emerging Contradictions in the Case of the Misings and the Dam on Obonori
-----------	-------------------	--

Roll No.	Name	Thesis Title
Economics		
176141013	Mausumi Das	Rural Urban Migration in Assam: The Drivers and Impact on Agricultural Productivity and Female Workforce Participation
196141102	Chayasmita Deka	Mitigating Climate Change Through Behavioral Adaptation: Transition to Low- Carbon Mobility in Assam
216141107	Mridusmita Bordoloi	Women's Participation in India's Labour Market: Issues and Challenges
English		
196141101	Adeep Hussain	Kochi and its Literary Imagination: A Study of Selected Works
History		
166141101	Swagata Mukhopadhyay	Discovery of Ancient Kamarupa: Quest for Pasts in Colonial Assam
196141007	N.S. Abhilasha	Empire, Epidemics, and Health in Assam, 1860–1940
Linguistics		
186141007	Malek Al Hasan	Aspects of Syrian Arabic Prosody
Political Science		
196141104	Goturu Sai Kranthi Kiran	India's Maritime Security Cooperation in the Indo-Pacific: Understanding India's Capacity Building Activities
Psychology		
186141014	Shivangi Gupta	Minority Stress, Identity Development and Mental Health Outcomes Among Sexual Minorities in India
206141001	A Snigdha Mohana	Beyond Completion: Exploring the Persistence of Intentions in Prospective Memory
206141002	Aditi Sharma	From Service to Society: Exploring the Role of Social Identity in Retirement Adjustment and Its Impact on the Mental Health and Well-being of Veterans
Sociology		
186141103	Debasish Hazarika	Frontier Entanglements: Territoriality, Infrastructure and Placemaking in Northeast India
206141015	Sarthak Kumar Das	Seeds as Power: State, Science and Agricultural Practices in Odisha

Roll No.	Name	Thesis Title
206141111	Shilpa Krishnan	Living on the Shores: Power Dynamics, Dispossession and Exclusion in the Making of the Vizhinjam Port in Kerala
Energy Science and Engineering		
146151013	Praveen Tiwari	Design and Development of Computational Framework for Community Microgrid
176151103	John Kiran Katari	Production of C-Phycocyanin using <i>Spirulina</i> sp. NCIM 5143 as cell factory and its potential application as a therapeutic agent
186151002	Arup Dutta	Studies on Power Generation in Water Lettuce (<i>Pistia stratiotes</i>) Assisted Sediment Microbial Fuel Cell
196151002	Gopinath Sengupta	Improving the Performance of Modern Electric Machines through Advanced Magnetic Characterisation and Simulation
196151004	Kakali Borah	Integrated Biorefinery Approach Towards Production of Sustainable Chemicals and Fuel From Passion Fruit Rind
206151009	Siddhartha	Strategic Siting and Sizing of Fast EV Charging Stations in Emerging Urban Contexts: A Multi-Objective Optimization Approach Incorporating Traffic Congestion
206151103	Umesh	Integrated Approaches Combining Bioprocess Optimization and Molecular Simulations for Sustainable Bioethanol Production from Sugarcane Bagasse
216151102	Puneet Kumar Nema	Electrochemical-Thermal Coupled Modeling and Thermal Management of High-Energy-Density Lithium-Ion Batteries
236151102	Shailendra Yadav	Design, Development and Analysis of a Novel Energy System for Northeast India Utilizing Bamboo Biomass via Molten Salt Electrolysis for Value-Added Products
Interdisciplinary Studies and Sustainability		
Environment		
166152106	Mukesh Aakula	Metagenomics insight of microbial diversity of oil polluted soil for applications in restoration of soil health
186152001	Arun Sathyan	Anaerobic Digestion of Lignocellulosic Biomass: Co-Digestion, Pretreatment, and Pilot-Scale Study
196152007	Sangeeta Deka	Studies on calcineurin and calcium ATPase PMR-1 roles in azole drug susceptibility in <i>Neurospora crassa</i> , and their interactions with azoles and phytochemical compounds

Roll No.	Name	Thesis Title
186152009	Vivek Singh Yadav	Modulation of biodegradation of resorbable magnesium alloy (AZ31) through surface modifications and coating of bioceramics for biomedical applications
206152002	Debolina Ghosh	Exploring Natural Hydrogels for Environmental Sustainability and Biological Pursuits
206152003	Gunanka Hazarika	Design and Development of Advanced Porous Organic Polymeric Adsorbents for the Efficient and Selective Removal and Recovery of Phosphate and Arsenate from Water
206152005	Prangan Duarah	Valorization of Tea Industry Waste into High-Value Bioactive Compounds and Carbon Materials
206152007	Sumona Koley	Unravelling the Intricacies of Trihalomethane and Natural Organic Matter in Drinking Water: A Circular Approach to Mitigation Guided by Source Monitoring
206152102	Ravi	Integrated Photocatalytic Treatment of Pharmaceutical Wastewater and Catalyst Recovery

Intelligent Cyber Physical Systems

206156102	Dodda Srinivas	Material design and properties of 3D printable cementitious mixtures for underwater applications
-----------	----------------	--

Nanotechnology

166153102	Leimapokpam Sophia Devi	PANI/PVA based Conducting Hydrogel for Energy Storage, Sensing, and Environmental Remediation
196153008	Sarmistha Baruah	Design and Synthesis of Nanostructured Electrocatalysts for Paper-based Microfluidic Ethanol Fuel Cells

Agro and Rural Technology

176154101	Tapas Das	Formulation and Characterization of Heat, Microwave and Lecithin Surfactant Assisted Liquid and Spray Dried Lakadong Turmeric – Milk Extracts
176154102	Shashi Kumar C	Development of disinfestations and packaging strategy to improve shelf-life of milled speciality rice varieties suitable for organic status
186154003	Risha Hazarika	Natural resources for therapeutics: Scope and application towards drug-resistant tuberculosis treatment
196154004	Ankit Kumar	Efficacy of Vermifiltration Technology for Wastewater Treatment and its Effluent reuse
196154006	Manas Protim Rajbonshi	Greenhouse Gas Emissions and their Management in Flooded Rice Fields: Quest for Appropriate Agrotechnologies

Roll No.	Name	Thesis Title
206154004	Rubeka	Exploring the Diversity of Black Rice of Assam for Processing and Value Addition
216154104	Sneha Singh	Development and Optimization of Conventional and Recycled Aggregate Concrete Composites prepared with Rice Husk-based Silica Nanoparticles and Activated Carbon

Linguistic Science and Technology

166155005	Sanjib Narzary	An Evaluative Study on English-Bodo Machine Translation System
176155102	Emily Thomas	Investigating Executive Function and its various facets through the lens of Bilingualism
186155001	Hemanta Baruah	Back Transliteration of Romanized Assamese Social Media Texts (Corpus, Analysis and Models)
186155102	Deepen Naorem	Cross-Lingual Embedding between Non-Isomorphic Language Pairs (Special Focus on English and Manipuri)

PhD and Dual (Masters + PhD) Degrees

List of the following 176 students who have been conferred the degrees of PhD and Dual (Masters + PhD) degree in the 28th Convocation -

Roll No.	Name	Thesis Title
Computer Science and Engineering		
186101004	Menaxi J Bagchi	On Decentralized Multi-Robot Task Allocation and Positioning
206101001	Adithya K. Moorthy	On Graph Pre-processing Methods for Fair Spectral Clustering
206101005	Laxita Agrawal	On the Fairness in Advanced Spectral Clustering Methods
206101011	Sonal Kumar	Self-Supervised Learning for Visual Representation and Understanding
206101101	Alik Pramanick	Deep Learning Models for Underwater Image Enhancement and Super-Resolution
206101103	K. Chitra	Rethinking DRAM Design to Address Contention
206201002 ^{##}	Prachuryya Kaushik	Multilingual Fine-grained Named Entity Recognition
216101004	Nilmadhab Das	A Family of Generative Frameworks for Computational Argument Mining

^{##}Dual (MTech + PhD) programme in Computer Science and Engineering

Electronics and Electrical Engineering		
146102020	Abhishek Paikray	Design and Implementation of New Extended-Boost Quasi Z-Source Inverters for High-Boost Dc-Ac Power Conversion
146102031	Ato Kapfo	Analysis and Synthesis of ECG Signals for Diagnosis and Person Specific Information
156102033	Dileep P	Automatic Modulation Classification using Shallow CNNs
176102103	Nadeem Atif	Design and Development of Semantic Segmentation Networks for Autonomous Driving on Embedded Platforms
186102011	Praveen Saraswat	Broadband Transmit-Receive Front End Modules
186102107	Sampriti Ghosh	Exploring Graphene Platform for Biomolecule Interaction and Detection
196102005	Jegyasu	The Role of Metamaterials in Improving Magnetic Resonance Imaging

Roll No.	Name	Thesis Title
196108102	Ashish Pratap Singh	Resource Allocation in Cell Free Massive MIMO System under Mixed LOS/NLOS Channels
196108104	Bipul Boro	Design of a RRAM-Based Programmable Vector-Matrix Multiplier Architecture for Efficient In-Memory Computing
Mechanical Engineering		
146103048	Leena Harshal Nemade	Investigation on Wear Characteristics of HP40Nb Steel and Its Enhancement by Heat Treatment
176103105	Sunil Kumar Biswal	Induction Assisted Plasma Arc Welding of Similar and Dissimilar Steel Plates
176103114	Sukanta Das	Friction Stir Spot Welding and Friction Stir Welding of AA6063-T6 and CrCA/LS-513 Sheets using a Consumable Sheet
186103005 ^{##}	Ankan Hazra	Biomechanical Modeling of Peri-prosthetic Tissue Growth and Trabecular Bone Remodeling in Human Femur
186103015	Dipankar Saha	Enhancement of Welding Performance through Heat Treatment and Nano-particle Reinforcement in Plasma Arc Welded Inconel 625
186103024	Nitin Kumar	Design of viscoelastic composites for passive control of slender structures under direct and parametric excitations
186103034 ^{###}	Subhash Pratap	From Sensing to Assistance: Design and Development of Multi-Sensory Data Glove and Tendon-Driven Soft Hand Exoskeleton
186103102	Abhijit Dey	Object Stiffness Discrimination through Fingertip Force Analysis and Spatiotemporal Vibrotactile Feedback
196103012	Dipjyoti Nath	Machine Learning Based Element Classification in Isogeometric Analysis
196103016	Manash Jyoti Baishya	Design and Development of Ultrastiff High-strength Metamaterials using Different Design Strategies
196103022	Prateechee Padma Behera	Pore-Scale Transport Physics: Insights into Fluid Flow and Interfacial Dynamics
196103024	Ranit Roy	Nonlinear Dynamics of Double Beam Piezoelectric Energy Harvesters under Parametric, Magnetic and Galloping Excitation
196103027 ^{##}	Rupresha Deb	Magnetic Field Induced Droplet Shape Evolution during Coalescence, Actuation and Magnetowetting Dynamics
196103031	Masresha Adasho Achomo	Studies on Hydrogen Production from Steam Reforming of Methanol

Roll No.	Name	Thesis Title
196103101	Abhijit Pal	Flow characteristics and power extraction from bluff bodies in vortex-induced vibration
196103111	Lalit Kumar	Structural Response and Failure Mechanisms of Extrusion-Based 3D-Printed Concrete from Green to Solid State under Multidirectional Loading
206103017	Pankaj Kumar	Design and Development of 4D Printed Mini-Pills Using Smart Materials for Site-Specific Drug Delivery
206103020	Rachakonda Naga Sai Prakash	A Boundary Condition-based Machine Learning Algorithm for Fast Prediction of Hypersonic Flows
206103033	Wankawala Dhruvkumar Harishchandra	From Generation to Splitting Dynamics of Droplets Using On-Chip Fluidic Platforms
206103034	Nayanita Kalita	Design, Development and Performance Assessment of Biogas Driven Hybrid Solar Dryer
206103118	Boda Ramalingaiah	Architected Design, Modeling, and Experimental Evaluation of Additively Manufactured Lattices

##Dual (MTech + PhD) programme in Mechanical Engineering

##*Dual (MTech + PhD) programme in Mechanical Engineering + Joint Degree from GIFU University

Civil Engineering

Construction Engineering and Management

186104112	Maradani Leela Sai Rangarao	Effect of Mix Parameters and Exposure Environment on Hardened Properties, Steel Reinforcement Corrosion in Concrete Powder Electrolytic Pore Solution and Microstructure of Geopolymer Concrete
206104032	Arup Kumar Mohapatra	Influence of Binder, Alkaline Activator, and Retarder on Fresh Properties, Strength Development, Microstructure, and Durability Behaviour of Hybrid Alkali Activated Cement System

Earth System Science and Engineering

196104020	Sourav Kumar	Basin-Scale Hydrogeochemistry and Earthquake-Induced Aquifer Modifications in the Brahmaputra River Basin, Northeast India
-----------	--------------	--

Geotechnical Engineering

196104021	Vishnu G	Sustainable and bioengineered solutions for rainfall-induced slope failures: experimental insights and theoretical modelling
206104010	Hrik Chaudhury	Development of geospatial frameworks to assess subsoil stiffness and liquefaction potential

Roll No.	Name	Thesis Title
206104016	Sureka S	Seismic Response of Granular Slopes Stabilized by Geocell Fascia and Reinforcement: 1-g Shake Table Testing and Finite Element Analysis
226104029	Mihretab Madamo Lafebo	Seismic Response and Potential Failure Mechanisms of Geosynthetic Reinforced Soil (GRS) Walls Comprising Various Fascia Configurations
Structural Engineering		
186104027	Prinza Priya Loying	Application of Vehicle-Bridge Interaction Model For Safety Assessment Of Train-Bridge System
206104109	Sanchit Saxena	Development of Advanced Shielding Concrete and Integrated Structural–Radiation Design Framework for Uncertainty-Aware Nuclear Containment Systems
216104007	Gopa Das	Seismic Performance Evaluation of a New Inspectable Self-Centering Short-core BRB
Transportation Systems Engineering		
216104003	Ashish Sharma	Characterization of Open-Graded Asphalt Friction Course Mixtures with Agro-based Fibers
Water Resources Engineering		
186104115	Arghya Ghosh	Mechanistic Insights into the Leaching Behaviors of Heavy Metals from Landfill-Mined-Soil-Like-Fractions
196104117	Vijay Meena	Assessment of heavy metals, their dispersion characteristics and composite-based remediation approaches in the Brahmaputra River System
Design		
206105003	Saurav Sharma	Comparative Visual Study of Traditional and Contemporary Phad Paintings with Their Application in Transmedia
206105007	Chinmoy Deka	Human-Centered AI for Augmenting Speech Therapy for Children with Speech Sound Disorder
206105105	Saurabh Nautiyal	Strategies to Design User-Friendly Smartphone-based Healthcare Application Interfaces for Older Adults in India
216105006	Shivram Kumar	Sutra - The Principle of Craft Training
Biosciences and Bioengineering		
176106021	Amit Sharma	BMP/ERK Signaling Modulates Stroma-Mediated Chemoresistance in Acute Myeloid Leukemia

Roll No.	Name	Thesis Title
196106008	Doli Hazarika	Tackling Challenges of Electroencephalogram on an Android Smartphone for Natural Environment Experimentation
196106102	Himanshi Maniram Devi	Detecting Post-Translational Modifications in Charge-Rich Proteins using Protein Charge Transfer Spectra
196106107	Vijay Singh Bohara	Mechanistic understanding of glycolysis in Japanese encephalitis virus infected neuronal cells with special reference to hypoxia-inducible factor-1 α and pyruvate Kinase M2
206106006 ^{##}	C Ragavan	Microengineered bio-derived carbon materials for the treatment of emerging contaminants using hybrid technologies
206106010	Kalyan Ghosh	Structural and functional characterization of Sap transporter from non-typeable <i>Haemophilus influenzae</i> for potential drug discovery
206106011	Kuhelika Das	Studies on Synthesis of Pullulan and its Application in Biomedical Engineering, Cosmetics and Food Packaging
196106014	Malaya Mili	Development of aptasensors for detection of Shiga like toxin 1 (Stx1) and Shiga like toxin 2 (Stx2) from <i>Escherichia coli</i>
206106020	Shubhangini Singh Verma	Peptide-Based Biocompatible Hydrogels for Biomedical Applications
216106024	Vishwanath Yadav	Unlocking bamboo recalcitrance for bioethanol production by optimized delignification and recombinant enzyme cocktail based delayed inoculation SSF

^{##}Dual (MTech in Biotechnology + PhD) programme

Chemical Engineering		
186107011	Prathu Raja Parmar	Biomolecule Induced Synthesis of Nanostructures for Sensitive Point-of-Care Detection
186107014	Rupak Bhowmik	Numerical Investigation of Liquid-Liquid and Solid-Liquid Two-Phase Flow in Porous Media
196107002	Bibari Boro	Valorization of Waste Printed Circuit Board using Pyrolysis and Metal Extraction
196107101	Abhishek Bansal	Towards Intelligent Control Loop Fault Diagnosis in Process Industries
206107005	Anindita Das	Lignin Valorization to Refinery-Compatible Blendstock Using Synthesized Waste-Derived Catalyst

Roll No.	Name	Thesis Title
206107028	Stuti Dubey	CO ₂ Microbubble Emulsions Stabilized by Natural Surfactant: Implications for Enhanced Oil Recovery
206107102	Bharat Bhushan	Multi-pollutant Removal and Lanthanum Recovery from Industrial Wastewater Using White Rot Fungus <i>Phanerochaete chrysosporium</i>
206107103	Pooja Singh	Treatment of Dairy Wastewater using <i>Monoraphidium</i> sp. KMC4 and Subsequent Thermochemical Conversion of the Biomass to Biofuels
206107104	Pramod Madhukar Gawal	Development of Bioinspired Nanostructured Materials for Photocatalytic CO ₂ Reduction to Value-added Chemicals

Physics

176121102	Suresh Chand	Aspects of Dark Sector Assisted Leptogenesis
176121108	Rony Boral	Quantum Vortex Lattices and Collective Modes of Rotating Bose- Einstein Condensates with Synthetic Gauge potentials
186121008	Bhargabi Saha	Graceful Exit into the Radiation-dominated Epoch in Inflationary Scenarios of the Primordial Universe
186121017	Partha Das	Coherent control of spatial resolution enhancement with scalar and vector beams
196121001	Alok Kumar Sahu	Design, Synthesis, and Characterization of High-Entropy and Tunable Entropy Oxides for Multifunctional Applications
196121002	Alolika Roy	Quantum Noise Cancellation beyond the Standard Quantum Limit in Hybrid Optomechanical Systems
196121011	Gargi Sen	Exploring Relativistic Accretion Flow Around Black Holes and Wormholes
196121024	Ravinder	Controlled Growth and Characterization of Lead-free Halide Double Perovskites for Optoelectronic Applications
196121101	Anupam Bharadwaj	Development of an affordable and state-of-art optical super-resolution imaging system utilizing stochastic optical reconstruction microscopy
206121007	Ayan Chakraborty	Nonperturbative Aspects of Reheating and Its Signatures on Cosmological Relics
206121020	Madhumita Kundu	Investigations into sensing abilities of two-dimensional materials to assess quality of food products: A computational study

Roll No.	Name	Thesis Title
206121026	Sanu Kumar Gangwar	Collective Excitations and Emergent Quantum Phases in Spin-Orbit Coupled Spin-1 Bose-Einstein Condensates
206121029	Shivam	First Sterile Neutrino Search at NOvA Experiment Using both Neutrino and Anti-Neutrino Data
206121036	Thilagaraj R	Laser Cooling and Trapping of Yb and Rb Atoms Towards Quantum Computing
206121037	Utsab Dey	Precision study of semileptonic Bc decays incorporating pQCD form factors and lattice QCD
206121041	Dipendu Bhandari	Phase Transitions in the Early Universe: Implications for Baryogenesis and Dark Matter
206121051	Pranjal Choudhury	Improved Localisation and Reconstruction in a Single Molecule Localisation Microscope to Enable Super-Resolution Imaging with Lowered Resource Pre-requisites
206121102	Dipendu Halder	Interplay of Topology, Localization, and Non-Hermiticity in Low dimensional Systems realized through Electrical Circuits
206121108	Hodam Karnajit Singh	M-Type Hexaferrite for Advanced Multifunctional Applications: A Study of Electronic, Magneto-transport, and Photoresponse Properties
206121109	Nayan Das	Cosmological Signatures of Some Beyond Standard Model Physics Scenarios
206121111	Subhasis Maiti	Probing the Early Universe through Large-Scale Magnetic Fields and Secondary Gravitational Waves
216121001	Abhik Sarkar	Effective Field Theories to probe Physics beyond the Standard Model at Colliders
216121010	Harshita Singh	Phonon Dynamics and Spin-Phonon Coupling in Distorted Honeycomb Structures
216121028	Somnath Sahu	Dielectric and Magnetic Properties of Functional Ceramics for Microwave Absorption and THz Applications
Chemistry		
186122114	Suravi Paul	Studies on the Reactivity, Photophysical/Biophysical Properties and Anticancer Activity of Designer Enediynes, Enediyne-Amino Acid Hybrids and Peptides
196122013	Himani Narjinari	3d-Metal Salts and their Pincer-Complexes for Catalytic Value-Addition of Alcohols to Hydrogen and Speciality Chemicals
196122022	Rabu Ranjan Changmai	Theoretical Insights into the Tropospheric Oxidation of CFC Alternatives by Atmospheric Oxidants

Roll No.	Name	Thesis Title
196122030	Sayani Maity	Interconversion of nitrogen oxides (NO _x) using nickel(II) and copper(II) complexes with heme and non-heme ligand
196122038	Sukesh Shill	Investigation on Molecular Self-Organisation in Peptide Systems: from Functional Assembly to Autonomous Replication
196122102	Neichoihoi Lhouvum	Design and Syntheses of Quinoxaline-Based Liquid Crystals for Organic Electronics
196122108	Mithu Roy	<i>Light-Driven Molecular Complexity: Cascade Functionalization of Alkynes via Selenium and/or Sulfonyl Radicals</i>
196122109	Sangay Moktan	<i>Development of Tandem Silylium/Palladium Catalysis for C-Glycoside Synthesis and Acid-Catalyzed Etherification Reactions</i>
196122011	Debika Barman	Design and Photophysical Investigation of Organic Luminescent Materials: From Supramolecular Assemblies to Multifunctional Applications
206122026	Priyam Das	Smart Applications of Tunable Colours from Stimuli-Sensitive Molecules
206122032	Soumya Srimayee	Development of synthetic ionophores for therapeutics and molecular communication
206122103	Deepak Kumar	Use of Parametric Equations of Motion to Study Metastable States
206122107	Ligang Pampi	Biom mineralization Across Diverse Environments: Impact on Morphology and Polymorphism
206122110	Nitul Kalita	Design of Homogeneous / Heterogeneous Interfacial Electrocatalytic Systems for Value-Added Products
206122112	Priyanka Pradhan	Design and Development of Stereoselective Methods for C-, O-, and S-Glycoside Synthesis Utilizing Sterically Strained Nitrogen Bases and Cyclic Sulfonium Salts
206122114	Sharajit Saha	C-H Functionalization/Annulation of Arenes and Atroposelective Allylation of 1-Arylisoquinoline N-Oxides
206122119	Niku Moni Das	Development of Inhibitors for Immunosuppressive Indoleamine 2,3-Dioxygenase 1 Enzyme
216122024	Oiyao Appun Pegu	Anion Coordination and Gelation Study of Small Molecule based Self-assembled Systems: Recognition, Sensing and Water Remediation

Roll No.	Name	Thesis Title
216122025	Palak Mandal	Conformation-dependent excited state properties in extended π -conjugated systems: Static and dynamics studies
216122026	Pallabi Paul	Synthesis of Biogenic Carbon-Based Nanomaterials for Targeted Delivery, Antibacterial-Wound Healing and Sensing
216122036	Srijan Mukherjee	Functionally Tunable Zr(IV)/Hf(IV)-Based Robust MOFs for Adsorptive Decontamination of Hazardous Pollutants and Sequestration of Precious Metal from Water
216122043	Rubi Moral	Supramolecular Self-assembly of Low Molecular Weight Receptors: Aggregation, Chemosensing and Gelation Study
216122051	Ahmad Ali	Exploring the Reactivity of 4-Hydroxydithiocoumarin to Access Novel Organosulfur Compounds and Some of Their Anticancer Activity Study

Mathematics

196123005	Mijanur Rahaman	Understanding miscible Saffman-Taylor fingers in porous media by a Higher-Order-Compact approach
196123007	Sagar Saha	A Family of Non-Contracting Branch Groups
196123101	Anjali Singh	Numerical Analysis of Deep Learning Methods for the Allen-Cahn and Cahn-Hilliard Models
196123108	Madhab Mondal	On Incidence and Distance Matrices of Graphs with Matrix Weights
196123109	Prakash Raj	Volatility Modeling and Forecasting in High-Frequency Financial Time Series for Equity and Cryptocurrency Markets
196123110	Ramen Singh Chauhan	Equilibrium Behavior, Social Optimization and Operational Policies in Strategic Queueing Systems
196123115	Sirshendu Pan	Dominant Eigenvalue and Winners in Graphs
206123002	Adri Bhattacharya	Distributed Algorithms for Locating Treasure and Detecting Black Hole and Byzantine Black Hole
206123008	Gaurav Kumar	Dynamics of Meromorphic Functions: Completely Invariant Domains
206123013	Manali Sajjan	<i>Regularity Results for the Schrödinger Equation on Rank-One Symmetric Spaces of Non-Compact Type</i>
206123102	Mahesh Kumar Nehra	Time Domain Analysis of a Floating Ice Sheet due to a Moving Load over Different Types of Sea-beds

Roll No.	Name	Thesis Title
206123103	Mandeep Singh	Weighted Fourier Inequalities and Characterizations of Harmonic Functions on Riemannian Manifolds with Exponential Growth
206123107	Sunil	Study of Certain Classes of ψ -Hilfer Fractional Differential Equations: Qualitative Properties and Some Applications
206123108	Sunit Ghosh	Strichartz Estimates Associated with Certain Self-Adjoint Operators
206123109	Desta Sodano Sheisho	Cfd Simulations of Hydrodynamics and Bio-Aviation Fuel Model Compound Production in Multiphase Reactors
216123007	Koushik Bera	Statistical and Deep Learning Approaches to Volatility Forecasting in Financial Time Series across Diverse Financial Markets
216123010	Sachin Kumar	High-Fidelity Pricing of Financial Derivatives using Numerical Methods and Neural Network Approaches
216123014	Tithi Dwary	Word-Representability of Graphs via Split Decomposition
216123103	Aryan Bhambu	Learning Frameworks for Time Series Forecasting and Financial Decision-Making using Backpropagation and Randomized Neural Networks
226123005	Eshwar Srinivasan	Characterizations and Properties of Word-Representable Graph Classes

Humanities and Social Sciences

Archaeology

196141108	Rohit	Soil, Culture, and Continuity: An Ethnogeoeachaeological Reconstruction of the Late Holocene Past of Northeast India through Micromorphological and Physicochemical Anthropogenic Markers
-----------	-------	---

Development Studies

186141003	Barnic R Gangmei	Life Of <i>Pei</i> : Transitions in Rongmei Naga Village Governance
-----------	------------------	---

Economics

186141012	Rahul Kumar Singh	Commodity Futures and Indian Wheat Farmers
186141107	Daipayan Dhar	Crime in India: The Role of Politics, Inequality and Climate Change
206141010	Mimika Mukherjee	Rethinking Water Security through Trade: Virtual Water Flows in South Asia

Roll No.	Name	Thesis Title
English		
176141012	Anupom Kumar Hazarika	Radical Reimaginings of the Body and Technology: A Study of Selected Contemporary Anglophone Indian Science Fiction
Geography		
186141104	Ajmal S Rasaa	Monsoon Lives: Entangled Geographies of Caste, Capital, and Ecological Volatility in Chellanam, Kerala
History		
196141110	Roshni Brahma	Making Selves, Marking Others: Negotiating Religious Identity and Difference among the Boros of Western Assam
Linguistics		
186141105	Krisangi Saikia	Production and Perception of Prominence and Rhythm in Mising and Deori
Philosophy		
216141003	Anirban Mukherjee	A Rawlsian Approach to Business Ethics Essays in Employment Relations and Corporate Social Obligations
Psychology		
206141112	Simran Gupta	Evaluating the effects of Advertisement induced Deception on Consumer Cognition: An Experimental Approach
206141114	Thara Baburaj	Understanding the Role of Task-Level Executive Functioning Demands in Reading Comprehension
Indian Knowledge Systems		
216149103	Manisha Ashraf	Human-Wildlife Interface: Knowledge, Institutions and Socio-Ecological Dynamics in Kaziranga Tiger Reserve, Assam
Energy Science and Engineering		
176151006	Jai Shree Bhardwaj	Synthesis and Characterization of Doping Modulated Graphene Based Materials for Device Applications
186151013	Diganta Baruah	Predictive Maintenance in Renewable Energy Systems using Advanced Artificial Intelligence Techniques
186151102	Kabita Naik	Aerodynamic Performance and Self-Starting Analysis of Darrieus Wind Turbines with J-Shaped Airfoils

Roll No.	Name	Thesis Title
196151008	Puja Hazarika	Performance Evaluation of a Building Integrated Semi-Transparent Photovoltaic Thermal (BiSPVT) Facade
196151101	Debanjan Mukherjee	Frequency Control Ancillary Estimations and Grid-Scale Hybrid Renewable Energy Storage Solutions for Evolving Power Systems
216151001	Aishwarya	Frontier Entanglements: Territoriality, Infrastructure and Placemaking in Northeast India

Interdisciplinary Studies and Sustainability

Environment

186152002	Gourav Bhattacharjee	Isolation, Characterization, and Therapeutic Evaluation of a Soil Bacterium Producing an Anticancer Agent, and Synthesis of Biogenic Anticancer Gold Nanoparticles
206152106	Tchummegne Kouam Ida	Graphene Derived Materials from Spent Lithium-Ion Batteries and Their Application in Microbial Fuel Cell Technology
216152006	Neha Gautam	Biowaste Derived Porous Biochar for Water Remediation and Therapeutic Applications

Intelligent Cyber Physical Systems

216156105	Syed Bustan Fatima Warsi	Design and Development of Earthquake Resistant 3D Printed Concrete Walls
-----------	--------------------------	--

Disaster Management and Research

216157003	Protiva Adhikary	From Transboundary Data to Last-Mile Preparedness: Multi-Level Governance of Flood Early Warning Systems in Bangladesh
-----------	------------------	--

Nanotechnology

196153002	Ankit Chowdhury	Design of Multi-Diagnostic POCT Devices for Early Diagnosis of NCDs at Low Resource Rural Settings
196153006	Sahil Jagnani	Affordable Point-of-Care Testing device for Diabetes, Anaemia, Kidney, Lipid and Liver Profiles
196153009	Souradeep Dey	Clinically Relevant 3D Printed In Vitro Microphysiological Models for Disease Modelling and Drug Screening Applications

Agro and Rural Technology

176154003	Neha Jha	Optimal Process design for whole soybean food product in an in-transit fermenter cum packaging system
186154001	Nongjaimayum Afzal Ali	Study of dietary fiber and metals in <i>Enhydra fluctuans</i> and <i>Centella asiatica</i>
206154003	Jyoti	Microbial Fortification of Rotary Drum Compost and Vermicompost with <i>Trichoderma Viride</i> for improved Disease Suppressiveness Against Soil Borne Phytopathogens

Roll No.	Name	Thesis Title
206154005	Urbashi Bordoloi	Development of novel bio-composite phase change material for passive design interventions in rural households for thermal management
Linguistic Science and Technology		
176155103	Moumita Pakrashi	Analysis by Synthesis approach to the study of Bengali Intonation
196155004	Pankaj Choudhury	Automatic Image Caption Synthesis for Low-Resource Assamese Language
196155003	Lipsa Routray	Strategies to design user-centered Electric Bus Dashboard Interfaces for the Indian context
Health Science and Technology		
226159101	Sheetal Das	Enzymatic and Non-Enzymatic Aspects of Biosensor Design

Gold Medalists



President of India Gold Medal

SAPTARSHI MUKHERJEE
BTech (Data Science and Artificial Intelligence)



Dr. Shankar Dayal Sharma Gold Medal

ATRI CHATTOPADHYAY
BTech (Electronics and Electrical Engineering)



Governor of Assam Gold Medal (Undergraduate)

SARTHAK KAPOOR
BTech (Computer Science and Engineering)



Governor of Assam Gold Medal (Postgraduate)

PRANEEL BHATTACHARYA
MTech (Chemical Engineering)

Silver Medalists



Silver Medal

GOPALASETTY PREETAM
BTech (Electronics and Communication Engineering)



Silver Medal

DEVESH RAJESH KAMBLE
BTech (Mechanical Engineering)



Silver Medal

BACHINA KOMALI
BTech (Civil Engineering)



Silver Medal

AAROHAN GUPTA
BTech (Biosciences and Bioengineering)



Silver Medal

MOHD NAJMUS SAQUIB
BTech (Chemical Engineering)



Silver Medal

SHRUTI KAYAL
BTech (Electronics and Electrical Engineering)



Silver Medal

DUBEY OM AJAY
BTech (Engineering Physics)



Silver Medal

JAMMU MEGHANA
BTech (Chemical Science and Technology)



Silver Medal

CHANDRASHEKHAR DHARMARAJAN
BTech (Mathematics and Computing)



Silver Medal

SAKKSHAM KUMAR
BTech (Energy Engineering)



Silver Medal

ANUSHKA MITTAL
BDes (Design)



Silver Medal

MAHASWETA SARMA
MA (Development Studies)



Silver Medal

PARTHIKA SHARMA
MA (Liberal Arts)



Silver Medal

DIVYANSH KUMAR
MBA (Management)



Silver Medal

SREEJA MAITRA
MSc (Chemistry)



Silver Medal

ABHINANDAN PRASAD
MSc (Physics)



Silver Medal

ARITRA PAUL
MSc (Mathematics)



Silver Medal

PRASHU
MSc (Mathematics and Computing)

BEST THESIS AWARD



Best Thesis Award

Shreya Bhattacharya
PhD (Academic Division: Biosciences and Bioengineering)



Best Thesis Award

Chandra Bhan
PhD (Academic Division: Chemical Engineering)



Best Thesis Award

Priyam Das
PhD (Academic Division: Chemistry)



Best Thesis Award

Maradani Leela Sai Rangarao
PhD (Academic Division: Civil Engineering)



Best Thesis Award

Meenu Rani Dey
PhD (Academic Division: Computer Science and Engineering)



Best Thesis Award

Syamala S
PhD (Academic Division: Design)



Best Thesis Award

Jegyasu
PhD (Academic Division: Electronics and Electrical Engineering)



Best Thesis Award

Chayasmitha Deka
PhD (Academic Division: Humanities and Social Sciences)



Best Thesis Award

Saurabh Bansal
PhD (Academic Division: Mathematics)



Best Thesis Award

Abhishek Parida
PhD (Academic Division: Mechanical Engineering)



Best Thesis Award

Mouli Roy Chowdhury
PhD (Academic Division: Physics)



Best Thesis Award

Manisha Ashraf
PhD (Academic Division: Centre for Indian Knowledge Systems)



Best Thesis Award

Souradeep Dey
PhD (Academic Division: Centre for Nanotechnology)



Best Thesis Award

Syed Bustan Fatima Warsi
PhD (Academic Division: School of Interdisciplinary Studies and Sustainability)



Best Thesis Award

Jyoti
PhD (Academic Division: School of Agro and Rural Technology)



Best Thesis Award

Rabindra Kangsha Banik
PhD (Academic Division: School of Energy Science and Engineering)