Indian Institute of Technology Guwahati Twenty Fourth Convocation

June 17, 2022

Programme

Entry of Academic Procession to the Convocation Hall

Invocation

Declaration of Opening of the Convocation by the Chairman, Board of Governors

Report by the Director

Address by the Chairman, Board of Governors

Address by the Guest of Honour, Shri Rahul Mehta, Founder of Mehta Family Foundation

Convocation Address by the Chief Guest, Hon'ble Governor of Assam, Prof. Jagdish Mukhi

Distribution of Degree Certificates to Graduating Students

Presentation of Dr. Shankar Dayal Sharma Gold Medal

Presentation of Institute Silver Medals

Presentation of Governor of Assam Gold Medals

Presentation of the President of India Gold Medal

Photo Session of all the Medal Winners

Pledge by Graduates

Declaration of Closing of the Convocation by the Chairman, Board of Governors

National Anthem

Exit of Academic Procession from the Convocation Hall

Board of Governors

1.	Dr. Rajiv I. Modi Chairman & Managing Director Cadila Pharmaceuticals Limited Ahmedabad 382 210	Chairman	
2.	Dr. Prahlada Rama Rao Pro Chancellor S-VYASA , Director, Centre for Energy Research, Former Distinguished Scientist & CC R&D DRDO, Former Vice Chancellor, DIAT(DU), Pune. DRDO, Min of Defence, Adjunct Faculty, Dept. of Management IISc and NIAS, Bengaluru. Member, IISc Court	Member	Nominees of the IIT Council
3.	Sh. Rakesh Ranjan Additional Secretary (TE) Ministry of Education, Shastri Bhawan, New Delhi	Member	
4.	Prof. S. K.Srivastava Vice Chancellor, North Eastern Hill University Shillong 793 022	Member	
5.	Prof. Varadraj B. Bapat Faculty in Accounting and Finance SIM School of Management IIT Bombay, Mumbai 400 076	Member	
6.	Prof. T. G. Sitharam Director IIT Guwahati, Guwahati 781039	Member (Ex-officio)	
7.	Commissioner & Secretary to the Govt. of Assam Higher Education (Technical) Department Dispur, Guwahati 781 006	Member (Ex-officio)	Nominee from Govt. of Assam
8.	Shri Neel Prakash Chhetri Proprietor, SIBIN Group, Sikkim 737 101	Member	Nominee from NE Region
9.	Prof. Pranab Goswami Dept. of Biosciences and Bioengineering IIT Guwahati, Guwahati 781039	Member	Nominees of the Senate
10.	Prof. Tamal Banerjee Dept. of Chemical Engineering IIT Guwahati, Guwahati 781039	Member	
11.	Mr. Pradeep Kumar Ray Registrar IIT Guwahati, Guwahati 781039	Secretary (Ex-officio)	

Organisation

Dr. Rajiv I. Modi	Chairman, Board of Governors
Prof. T. G. Sitharam	Director
Prof. S. K. Kakoty	Deputy Director
Mr. Pradeep Kr. Ray	Registrar
Prof. T. Punniyamurthy	Dean, Faculty Affairs
Prof. Chitralekha Mahanta	Dean, Academic Affairs
Prof. M. K. Bhuyan	Dean, Infrastructure, Planning and Management
Prof. V. Venkata Dasu	Dean, Students' Affairs
Prof. Mihir Kumar Purkait	Dean, Alumni & External Relations
Prof. Vimal Katiyar	Dean, Research & Development
Prof. A. S. Achalkumar	Dean, Outreach Education Programme
Prof. Parameswar K. Iyer	Dean, Public Relations, Branding and Ranking
Prof. G. Krishnamoorthy	Dean, Industrial Interactions and Special Initiatives
Prof. G. Sajith	Associate Dean, Faculty Affairs
Prof. K. V. Krishna	Associate Dean, Academic Affairs (Postgraduate)
Prof. Biman Behari Mandal	Associate Dean, Academic Affairs (Undergraduate)
Prof. Hemant B. Kaushik	Associate Dean, Academic Affairs (Online Programme)
Prof. K. Darunkumar Singh	Associate Dean, Infrastructure, Planning & Management
Prof. Amaresh Dalal	Associate Dean, Students' Affairs
Prof. Bithiah G. Jaganathan	Associate Dean, Students' Affairs
Prof. Hemangee K. Kapoor	Associate Dean, Alumni & External Relations
Prof. S. S. Bag	Associate Dean, Research & Development
Prof. Debasish Das	Associate Dean, Industrial Interactions and Special Initiatives
Heads of Academic Departments	
Prof. Rakhi Chaturvedi	Biosciences and Bioengineering
Prof. Kaustubha Mohanty	Chemical Engineering
Prof. Gopal Das	Chemistry
Prof. Sharad Gokhale	Civil Engineering
Prof. Jatindra Kumar Deka	Computer Science and Engineering
Dr. Sougata Karmakar	Design
Prof. Roy P. Paily	Electronics and Electrical Engineering
Prof. Sukanya Sharma	Humanities and Social Sciences
Prof. Kalpesh Kapoor	Mathematics
Prof. K. S. R. K. Murthy	Mechanical Engineering
Prof. Perumal Alagarsamy	Physics
Heads of Academic Centres	
Prof. Sudip Mitra	Centre for Disaster Management and Research
Prof. Utpal Bora	Centre for the Environment
Prof. S. K. Dwivedi	Centre for Intelligent Cyber-Physical Systems
Prof. Rohit Sinha	Centre for Linguistic Science and Technology
Dr. Akshai Kr. A. S.	Centre for Nanotechnology
Prof. Uday Shanker Dixit	Centre for Indian Knowledge System
Dr. Amit Kumar	Centre for Sustainable Polymers
Heads of Schools	
Prof. L. Boeing Singh	School of Business
Prof. Ratnajit Bhattacharjee	Mehta Family School of Data Science & AI
Prof. Dipankar Bandopadhyay	School of Health Science & Technology
Prof. Sanjukta Patra	School of Agro and Rural Technology
Prof. Kaustubha Mohanty	School of Energy Science and Engineering

Gold and Silver Medalists

President of India Gold Medal

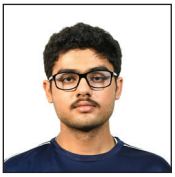
Gaurang Ramakant Kane
BTech (Engineering Physics)

Governor of Assam Gold Medal (Undergraduate)

Pragnya Ramjee
BDes (Design)

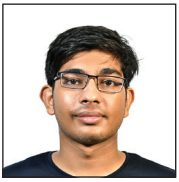
Governor of Assam Gold Medal (Postgraduate)

Aman Ujjwal
MTech (Civil Engineering)



Silver Medal

Pranav Gupta
BTech (Computer Science and Engineering)

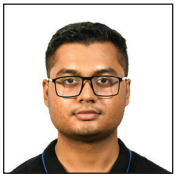


Silver Medal

Adit Jain
BTech (Electronics and Communication Engineering)

Silver Medal

Abhishek Deka
BTech (Mechanical Engineering)



Silver Medal

Swapnil Hota
BTech (Civil Engineering)

Silver Medal

Soham Sanjay Khadilkar
BTech (Biotechnology)

Silver Medal

Shubham Raj
BTech (Chemical Engineering)

Silver Medal

Chandrakanta Mohapatra
BTech (Electronics and Electrical Engineering)

Silver Medal

Arpit Kumar Jain
BTech (Chemical Science and Technology)

Silver Medal

Mohammad Humam Khan
BTech (Mathematics and Computing)

Silver Medal

P. George Christopher
MSc (Physics)

Silver Medal

Ilial Khan Rana
MSc (Chemistry)

Silver Medal

Shreya Satija
MSc (Mathematics and Computing)

Silver Medal

Sonal Sharma
MA (Development Studies)

Dr. Shankar Dayal Sharma Gold Medal

Akshita Jain
BTech (Chemical Engineering)

Best Thesis Award

Abhay Gupta
PhD (Mechanical Engineering)

Best Thesis Award

Abhijit Das
PhD (Computer Science and Engineering)

Best Thesis Award

Abhinay Kumar
PhD (Civil Engineering)

Best Thesis Award

Ashish Kumar Chowdhary
PhD (Electronics and Electrical Engineering)

Best Thesis Award

Avijit Das
PhD (Mathematics)

Best Thesis Award

Bikashbindu Das
PhD (Chemical Engineering)

Best Thesis Award

Madonna Roy
PhD (Energy Science and Engineering)

Best Thesis Award

Nandita Biswas
PhD (Chemistry)

Best Thesis Award

Rishav Roshan
PhD (Physics)

Best Thesis Award

Ritesh Kant Gupta
PhD (Nanotechnology)

Best Thesis Award

Sangay Tamang
PhD (Humanities and Social Sciences)

Best Thesis Award

Saurav Khuttiya Deori
PhD (Design)

Best Thesis Award

Yogendra Pratap Singh
PhD (Biosciences and Bioengineering)

Best Thesis Award

Agradeep Mukherjee
MTech (Biotechnology)

Best Thesis Award

Arnab Paul Choudhury
MTech (Rural Technology)

Best Thesis Award

Arshdeep Kaur
MTech (Computer Science and Engineering)

Best Thesis Award

Raghunandan Gururaj Kalibhat
MTech (Electronics and Electrical Engineering)

Best Thesis Award

Shikha Solanki
MTech (Chemical Engineering)

Best Thesis Award

Sonu
MDes (Design)

Best Thesis Award

Shreya Debnath
MSc (Chemistry)

Best Thesis Award

Shreya Satija
MSc (Mathematics)

Best Thesis Award

Yedukrishnan V.
MA (Development Studies)

List of students who have fulfilled the requirements for award of B.Tech. degree in Computer Science and Engineering

Sl. No.	Roll No.	Name	Minor
1.	180101002	ABHAY PRATAP GANGWAR	
2.	180101003	ABHISHEK KUMAR	
3.	180101004	ADITYA RAJESH PATIL	Mathematics
4.	180101005	ALAY CHIRAG SHAH	
5.	180101006	AMAN KUMAR SINGH	
6.	180101007	ANIRAJ KUMAR	
7.	180101008	ANJALI GODARA	
8.	180101009	ANNAPURNE KRISHNA MANIK	
9.	180101010	ANSHUL MITTAL	
10.	180101011	ANSHUMAN KUMAR SINGH	
11.	180101012	ARYAN CHAUHAN	
12.	180101013	B VENKATESH	
13.	180101014	BEDADA AJAY KUMAR	
14.	180101015	BHASKER GOEL	
15.	180101016	BHAVISHAYA SAMRIYA	
16.	180101017	CHAPPA CHINMAI ANANDH	
17.	180101019	DEVANSHI GUPTA	
18.	180101020	DHAWAL BADI	
19.	180101021	DRISHTI CHOUHAN	
20.	180101022	DRISTIRON SAIKIA	
21.	180101023	FALAK CHHIKARA	
22.	180101024	GADIPALLY PAVAN PREETHAM REDDY	
23.	180101025	GALI JAYA PRAKASH REDDY	
24.	180101027	HARSH GUPTA	
25.	180101028	HARSH MOTWANI	
26.	180101030	HARSHITA GUPTA	
27.	180101031	HIMANSHU	
28.	180101032	JAGANA VINEETH	
29.	180101033	KARTIKAY GOEL	
30.	180101034	KARTIKEYA SAXENA	
31.	180101035	KHANDESH SAI LOKESH	

Sl. No.	Roll No.	Name	Minor
32.	180101036	KOMATIREDDY SAI VIKYATH REDDY	
33.	180101037	KOTKAR ANKET SANJAY	
34.	180101038	KRISHNA PRAVIN PANDE	Lang. & Literature
35.	180101039	MANISH CHANDOLIYA	
36.	180101040	MANSHARAM NIGWAL	
37.	180101041	MANSHI SHARMA	
38.	180101042	MOHAN KUMAR	
39.	180101043	MOHIT JAIN	
40.	180101044	MUKKANTI VENKATA SAKETH	
41.	180101045	MUNINDRA NAIK	
42.	180101046	NALABOLU SANDEEP	
43.	180101047	NARESH BHARASAGAR	
44.	180101048	NIHARIKA BHAMER	Lang. & Literature
45.	180101049	NIKUNJ HEDA	
46.	180101050	NISHANK SIDDHARTH	
47.	180101051	NISHCHAY MANWANI	
48.	180101052	NISHTHA SHARMA	
49.	180101053	NIYATI CHAUDHARY	
50.	180101054	PAIDIMARRI MANOJ	
51.	180101055	PARAM ARYAN SINGH	
52.	180101056	PARTH DHANANJAY BAKARE	
53.	180101057	POOJA GAJENDRA BHAGAT	
54.	180101058	PRANAV GUPTA	
55.	180101059	PREETI KUMARI KOTIYA	
56.	180101060	RAHUL CHOUDHARY	
57.	180101061	RAHUL KUMAR	
58.	180101062	RAHUL MALA	
59.	180101063	RAKSHIT RAJENDRA PATHADE	
60.	180101064	RATHOD SAINATH	
61.	180101065	RISHIKESH SONGRA	
62.	180101066	RITIK MANDLOI	
63.	180101067	RITWIK GANGULY	
64.	180101068	SAI SUMANTH MADICHERLA	
65.	180101069	SANKET KISAN PANDHARE	

Sl. No.	Roll No.	Name	Minor
66.	180101070	SARASWATULA PHANI SAI PRANAV	
67.	180101071	SATYENDRA DHAKA	
68.	180101072	SAURABH BARANWAL	
69.	180101073	SHIVAM BAGHEL	
70.	180101074	SHIVAM KUMAR AGRAWAL	
71.	180101075	SHIVANGI KUMAR	
72.	180101076	SHIVANSH MISHRA	
73.	180101077	SHIVRAJ AHIRWAR	
74.	180101078	SIDDHARTHA JAIN	
75.	180101079	TANNEERU JASWANTH	
76.	180101080	TARUN UBA	
77.	180101081	TEJAS PRASHANT KHAIRNAR	
78.	180101082	TUSHAR JAIN	
79.	180101083	UJWAL KUMAR	
80.	180101084	V ANIRUDH	
81.	180101085	VADIGE PRANEETH CHANDRA	
82.	180101086	VAIBHAV KUMAR SINGH	
83.	180101087	VARHADE AMEY ANANT	Product Design
84.	180101088	VATSHAL NILESHKUMAR PATEL	
85.	180101089	VISHESH KUMAR JYANI	
86.	180101090	YOGESH KUMAR	
87.	180101091	MILIND B PRABHU	
88.	180101092	TANVISH	
89.	180101093	PULKIT CHANGOIWALA	
90.	180101094	KOUSIK RAJESH	
91.	180101095	VEDIKA JITENDRA KULKARNI	
92.	180101096	KUSHAL SANGWAN	
93.	180101097	SAMAY VARSHNEY	
94.	180101098	DODDAVULA LIKHITHKUMAR REDDY	
95.	170101004	AJINKYA SHIVASHANKAR SHIVASHANKAR	
96.	170101029	KAPIL JANGID	
97.	170101042	NAYANJYOTI DEURY	
98.	170101072	TIKARAM MEENA	

List of students who have fulfilled the requirements for award of B.Tech. degree in Electronics and Communication Engineering

Sl. No.	Roll No.	Name	Minor
1.	180102001	AADARSH KHANDELWAL	CSE
2.	180102003	ADIT JAIN	CSE
3.	180102004	ADITYA PRATAP SINGH	CSE
4.	180102005	AJINKYA SUDHIR BHANDARE	
5.	180102006	ALPANA BHUJABALA	
6.	180102007	ANDRA SIVA SAI TEJA	
7.	180102008	ANISH GUPTA	CSE
8.	180102009	ANJALI SONI	
9.	180102010	ANKIT KUMAR	
10.	180102011	ANKIT RAUSHAN	Mathematics
11.	180102013	ASHISH SUNDRIYAL	
12.	180102014	ASHISH VIJAYKUMAR RAI	
13.	180102016	BHARATA SAI DHANUSH	
14.	180102017	BHARATBHUSHAN EARESH KARHADE	
15.	180102018	BOLNENI SAI BHANU	
16.	180102019	DHEERAJ MANOJ AGRAWAL	
17.	180102022	GUNTAKA TARUNA SAI REDDY	CSE
18.	180102024	KAKARA SASI SAKHESH	
19.	180102025	KAMBAM ANUDEEP REDDY	
20.	180102026	KARINGALA SURAJ RAJ	
21.	180102027	KATHERINE BASUMATARY	
22.	180102028	KEERTHIVASAN S K	
23.	180102029	KOLLURI KRISHNA KAUSHIK	
24.	180102031	KUMAR SAURAV	
25.	180102032	KUNAL SINGH	CSE
26.	180102034	LAUDYA SUSHANTH KUMAR	
27.	180102035	MADAKA SRI SURYA HEMANTH	
28.	180102036	MADDALA KALYAN VENKATA SAI DURGA RAO	
29.	180102037	MADHU PREMVIGNESH	CSE
30.	180102038	MALAVATH VIKAS	
31.	180102039	MANDEEP CHAUDHARY	

Sl. No.	Roll No.	Name	Minor
32.	180102040	MANISH AGARWAL	CSE
33.	180102041	MANNAM SRINIVAS SAI	Mathematics
34.	180102042	MENDU SAI KRISHNA	
35.	180102043	MODALAVALASA VAMSI KRISHNA	
36.	180102044	MONIKA SURESH DHONGADE	
37.	180102045	NELAPATI LOKESH	
38.	180102046	NISHIT BARODIA	
39.	180102048	PRABHJOT SINGH BADHAN	
40.	180102049	PRAKASH CHAND	
41.	180102050	PRASHANT KHATRI	Product Design
42.	180102051	PRINCE PRAG	
43.	180102052	PUNUMALLI KARTHIK	
44.	180102053	PUSAPATI HASITHA HASTA	
45.	180102054	RAHUL D	Mathematics
46.	180102055	RAJNEESH MALVIYA	
47.	180102056	RENANGI AJAY KUMAR	
48.	180102057	RISHABH AWASTHI	
49.	180102058	RISHABH SHARMA	
50.	180102060	ROHIT RAJ	
51.	180102061	SACHIN	
52.	180102062	SAIDEEPTHI JAGARAPU	
53.	180102063	SAMAKSH TAK	
54.	180102064	SAMARTH SARASWAT	
55.	180102065	SAMRUDDHI NITIN MARATHE	
56.	180102066	SANJIT SAHU	
57.	180102067	SHAILENDRA KUMAR	
58.	180102068	SHANKARAMPETA ABHILASH REDDY	Mathematics
59.	180102069	SHILPA BHATI	
60.	180102070	SMITA SAXENA	Product Design
61.	180102071	SOHAN LAL LOTHIYA	
62.	180102072	SONDIP KUMAR ROY	
63.	180102073	SOUMITRA DAS	
64.	180102075	SREESIDDESH BHAVANASI	
65.	180102076	STUTI	

Sl. No.	Roll No.	Name	Minor
66.	180102077	SUSHANT TIMMAPUR	Product Design
67.	180102078	VAIBHAV NANDAN	
68.	180102079	VASHISHTHA SHUKLA	
69.	180102081	YASHWANTH M	
70.	180102082	VAJRALA PANINDRA REDDY	CSE
71.	180102083	SUBHASHIS DAS	
72.	180102085	BHAVNICK SINGH MINHAS	CSE
73.	180102086	VINAYAK AGARWAL	CSE
74.	180102087	JEET MAHESHKUMAR PATEL	CSE
75.	180102088	SOUVIK PAUL	CSE
76.	180102089	SRICHANDAN DASH	CSE
77.	180102090	AKSHAT RANA	CSE
78.	180102091	MADHUR PRAKASH	CSE
79.	180102092	KESHAV SHARMA	CSE
80.	180102093	ANANT BANSAL	CSE
81.	180102094	AKSHAT	CSE
82.	180102095	SHREY JANI	CSE
83.	180102096	VISHAL KUMAR GUPTA	CSE
84.	160102003	AKASH KUMAR RAJAK	
85.	170102017	B NITISH KUMAR	
86.	170102018	BHANU PRASAD LOUDYA	

List of students who have fulfilled the requirements for award of B.Tech. degree in Mechanical Engineering

Sl. No.	Roll No.	Name	Minor
1.	180103002	ABHISHEK DEKA	CSE
2.	180103003	AJINKYA SANDEEP KADAM	CSE
3.	180103004	AKASH SUMAN	
4.	180103006	AKSHAY HITENDRA SHAH	CSE
5.	180103007	AMIT	
6.	180103008	AMIT RAI	
7.	180103009	AMRIT AYUSHMAN	Mathematics
8.	180103010	ANIL M	
9.	180103011	ANKIT RAJ	ECE
10.	180103012	ANKITA	
11.	180103013	ARIJEET TRIPATHY	ECE
12.	180103014	ARPIT AGRAWAL	
13.	180103015	ATHARVA SUBHASH MALWADKAR	
14.	180103016	AYUSHI RAI	
15.	180103018	BAISHNAVI MAHANTA	
16.	180103019	BHABANI SHANKAR MOHAPATRA	
17.	180103020	BHAVYA AGARWAL	
18.	180103022	CHODIPILLI SAI KUMAR	ECE
19.	180103023	DEVANUJ BARUAH	
20.	180103024	DIKSHANT GANESH PATIL	
21.	180103026	ELIAS BRAHMA	
22.	180103027	GHANSHYAM SHIVHARE	ECE
23.	180103028	HIMPRAKASH DAS	
24.	180103029	HITESH YADAV	
25.	180103030	JAIKISHAN GUL MANSUKHANI	ECE
26.	180103031	KHUSHI MEENA	
27.	180103032	KHUSHIL YADAV	
28.	180103033	KIRAN KONDIBA KOKARE	
29.	180103034	KOPAL TRIPATHI	
30.	180103035	KOTHA ANANYA REDDY	Product Design
31.	180103036	KUMAR KARTIKEY	

Sl. No.	Roll No.	Name	Minor
32.	180103037	KUMAR SATYAM	
33.	180103038	KUNAL	CSE
34.	180103039	KUNAL PRAKASH KOSHTI	
35.	180103040	KYATHARI HRUSHIKESH	
36.	180103042	MANESHWAR SINGH	ECE
37.	180103043	MAYUKH NATH	Product Design
38.	180103044	MD ADNAN ANSARI	
39.	180103045	MITUL JINGER	
40.	180103047	MOHAMMED GOUSE NIHAL	
41.	180103048	MUDARAKOLA BHASKARA KUMAR	
42.	180103051	NIVEDIT SANJAY UKEY	
43.	180103053	PRAKHAR SHUKLA	ECE
44.	180103054	PRATIK JAISWAL	CSE
45.	180103055	PUNUGOTI INDRANEEL KUMAR	
46.	180103056	RAGHU GHANAWAT	
47.	180103057	RAGINI GOYAL	
48.	180103058	RAHUL DEWANGAN	
49.	180103059	RAHUL JAKHAD	CSE
50.	180103061	RITVIKA NANDI	
51.	180103062	ROHAN SINGH DHAKA	ECE
52.	180103063	SACHIT KALIA	Mathematics
53.	180103064	SAMARTH V KOTAIAH	
54.	180103066	SAMISH SANJAY GHOLAP	
55.	180103067	SANCHIT SHARMA	
56.	180103068	SANDESH KUMAR MEENA	
57.	180103069	SHITAL NANDAN	
58.	180103071	SHIVANG MEDA	
59.	180103074	SHWETA ARYA	
60.	180103075	SITANSHU ATUL CHAUDHARI	ECE
61.	180103076	SONALI BHIMASHANKAR UTAGE	
62.	180103077	SUDESH CHAUDHARY	
63.	180103078	SUMAN PATEL	
64.	180103080	SURAJ KUMAR	
65.	180103081	SURENDRA KUMAR KUMAWAT	

Sl. No.	Roll No.	Name	Minor
66.	180103083	TANMAY ANKUSH SANDBHOR	ECE
67.	180103084	BASIREDDY SAI VIKAS REDDY	
68.	180103086	UPENDRA KUMAR	
69.	180103087	URVI NIRAJ GODHA	
70.	180103088	V VENU MADHAV	
71.	180103089	VAJJALA PAIDI VIKRAMADITYA	CSE
72.	180103091	VEPA VIDYASAGAR	
73.	180103092	VORA MANAN SANJAY	
74.	180103093	YASHWANT RAWAT	
75.	180103094	YUG NAINESHKUMAR KANSARA	ECE
76.	180103095	V HARSHVARDHAN	CSE
77.	180103096	KUNAL BANSAL	CSE
78.	180103097	DHRITI DEEPAK DESAI	
79.	180103098	ANIKET HEMANT VINCHURKAR	Mathematics
80.	180103099	GOLLA VIJAYA RAGHAVA NARENDRA CHOWDARY	Mathematics
81.	180103100	RUSHABH CHANDRESH PARIKH	
82.	180103101	HRITVIK HITESH PATEL	
83.	180103102	ASHUTOSH GUPTA	
84.	170103011	ASHISH NEGI	
85.	170103017	AVINASH BARO	
86.	170103025	GEORGE RAHUL PULAPAKA	
87.	170103083	KIRAN J CHEMMANATTE	

List of students who have fulfilled the requirements for award of B.Tech. degree in Civil Engineering

Sl. No.	Roll No.	Name	Minor
1.	180104001	ABHAY KANDHVE	
2.	180104003	ADITYA KUMAR	ECE
3.	180104004	ADITYA KUMAR SINGH	
4.	180104007	AKSHI MITTAL	
5.	180104008	ALAN T THOMAS	
6.	180104009	AMAN KALOYIA	
7.	180104010	AMAN RAJ	
8.	180104012	ANGUKALI N SHIKHU	
9.	180104013	ANIMESH TIWARI	Mathematics
10.	180104014	ANKIT KUMAR SINGH	
11.	180104015	ANKIT MAURYA	
12.	180104016	ANKITA PRIYA	
13.	180104019	ASHUTOSH KUMAR	
14.	180104021	BATTA SUPRAJA	
15.	180104022	BHASKAR NANDAN	
16.	180104024	BHAVYA CHAUDHARY	
17.	180104025	BIMAL KUMAR	
18.	180104026	BOBBITI HARIKA	
19.	180104027	DEBAJYOTI MANDAL	
20.	180104028	DEBANSHI MISHRA	
21.	180104029	DEEP RAJ	
22.	180104030	ESHWAR NUKALA	Mathematics
23.	180104031	GANNAVARPU SURYAKIRAN RAO	
24.	180104032	GAURAANGI ANAND	
25.	180104033	GAURAV	
26.	180104034	GAURAV MALI	ECE
27.	180104036	GOURAV KUSHWAHA	
28.	180104037	GOYAL SHREERAM SUBODH	
29.	180104039	GURRAM RAVITEJA	
30.	180104040	GURRAM VENKATA SAIPARDHIV	
31.	180104041	GUSAI NIRAVGAR DILIPGAR	

Sl. No.	Roll No.	Name	Minor
32.	180104043	HIMANSHU CHAUDHARY	
33.	180104044	HIMANSHU SINGH	
34.	180104045	JUVVALA SRI ROHITHA NAIDU	
35.	180104046	KANISHKA	
36.	180104048	KOTTANA SREE VISHISHTA	
37.	180104049	KULBHUSHAN GOSWAMI	
38.	180104050	MAITRI KHANNA	Product Design
39.	180104052	MAYUR S KULKARNI	
40.	180104054	NEERAJ KUMAR MEENA	
41.	180104055	NIKHIL RAJPOOT	
42.	180104057	NIKITA KHATRIYA	
43.	180104058	NILAY PANDEY	
44.	180104060	OJASV KUMAR	
45.	180104061	POTHANOLLA ADARSH REDDY	
46.	180104062	PRASOON PRIYADARSHI	
47.	180104063	PRATHAM AGRAWAL	
48.	180104064	PREETI PRIYA	
49.	180104067	RAJESH SARKAR	
50.	180104068	ROHIT KUMAR	
51.	180104069	ROHIT RANJAN	
52.	180104070	SAI VAMSI GAMPALA	
53.	180104071	SANTOSH MEENA	
54.	180104072	SHUBHAM KHARE	Product Design
55.	180104073	SUMIT KUMAR	
56.	180104074	SUNKARA DEEPIKA	ECE
57.	180104075	SWAPNIL HOTA	
58.	180104076	TATHAGATA BHOWMIK	
59.	180104078	THAMSHING MAREM MARING	
60.	180104079	TUSHAR GAUTAM	
61.	180104080	UTKARSH KUMAR	
62.	180104081	UTKARSH PATEL	
63.	180104082	UTKARSH UJJAIN	
64.	180104086	VISHWAJEET GUPTA	
65.	180104088	VIVEK SHINDE	

Sl. No.	Roll No.	Name	Minor
66.	180104089	YASH RAJ HALDANIYA	
67.	180104090	YASHPAL CHARAN	
68.	180104091	YASHVENDRA SINGH	
69.	140104008	AMIT KUMAR	
70.	160104060	RAKESH KUMAR	
71.	170104004	ADARSH GUPTA	
72.	170104023	BHAVYA JAIN	
73.	170104025	CHINMAY RAJANIKANT GARUD	
74.	170104055	PARASPREET SINGH GILL	
75.	170104065	SHARIB TASNEEM	
76.	170104069	SHUBHAM DATTATRAY YENNAWAR	
77.	170104071	SOMRAJ	
78.	180104042	HARDIK SINGH YADAV	

List of students who have fulfilled the requirements for award of B.Tech. degree in Biotechnology

Sl. No.	Roll No.	Name	Minor
1.	180106001	ABDULLAH JAMIL AHMAD	
2.	180106002	ABHAY PRATAP SINGH KUSHWAH	
3.	180106003	ABHAY SINGH	ECE
4.	180106005	ABHINANDAN SINGH YADAV	
5.	180106006	ABHISHEK KUMAR	
6.	180106007	ADITI RAJAN MADKAIKAR	ECE
7.	180106008	ADITYA RAJENDRA KANDEKAR	
8.	180106009	ADITYA RAMESHRAO WAGH	
9.	180106011	AKSHITA BIYANI	
10.	180106012	ATHARVA SUDHIR MORE	
11.	180106017	DEEPANSHU	
12.	180106018	GAJAVELLY VISHAL	
13.	180106019	GANESH SAMBHAJI ATTARAWALA	
14.	180106020	HIMANJAL NATH	ECE
15.	180106023	KANHAIYA DINESH GAVIT	
16.	180106024	KASHALA KARTHIK	
17.	180106025	KUMAR RISHABH	
18.	180106026	MAHEETH SATHOOR	
19.	180106027	MANISH KUMAR	
20.	180106030	MRATUNJAY DWIVEDI	ECE
21.	180106031	NAVARUN	
22.	180106032	NISHANT BHAT	
23.	180106033	NISHCHAL JAIN	
24.	180106034	PIYUSH B PRINCE	
25.	180106036	PRAKHAR GOYAL	
26.	180106038	RATANA JANGIR	
27.	180106039	RINDHE SUSHIL SAMADHAN	
28.	180106040	RONIT RAJ	
29.	180106041	RUHAL DOSHI	Lang. & Literature
30.	180106042	S SIVARAMAKRISHNAN	
31.	180106043	SANSKAR KUMAR	Mathematics

Sl. No.	Roll No.	Name	Minor
32.	180106049	SHUBHAM	
33.	180106050	SIDDHANT RAVINDRA JAGTAP	ECE
34.	180106051	SOHAM SANJAY KHADILKAR	CSE
35.	180106052	SOMYA AGRAWAL	
36.	180106053	SUGYAN MISHRA	
37.	180106055	TAHIR MANUEL D MELLO	ECE
38.	180106056	TEELLA PRAVEEN SAI	
39.	180106057	TEJASVI SINGH TOMAR	
40.	180106060	YALAKALA PRANEETHA	
41.	180106061	YASH MAKARAND CHAPALGAONKAR	
42.	160106041	SARDAR JAY BHAGWAN	
43.	170106022	HANSHRAJ MOSALPURIYA	
44.	170106037	NADIGOTLA RAHUL	

List of students who have fulfilled the requirements for award of B.Tech. degree in Chemical Engineering

Sl. No.	Roll No.	Name	Minor
1.	180107001	ADITYA GUPTA	
2.	180107002	ADITYA VIKRAM SINGH CHAUHAN	
3.	180107003	ADRIRAJ CHAUDHURI	
4.	180107004	AHEMAD KHAN PATHAN	
5.	180107005	AJAY KUMAR NISHAD	ECE
6.	180107006	AJAY KUMAR SAINI	
7.	180107007	AKASH MEENA	
8.	180107008	AKSHITA JAIN	Lang. & Literature
9.	180107010	ASWIN KRISHNA M	
10.	180107011	BANODIP DAS	
11.	180107012	BASANT KUMAR	
12.	180107013	BHAVIKA MALOO	Product Design
13.	180107014	BIBEKJYOTI BORO	
14.	180107017	DIVYA SHEKHAR RAHANGDALE	
15.	180107018	DIVYAM RATHORE	
16.	180107019	GAURAV AGARWAL	
17.	180107021	HARSH U DESHPANDE	ECE
18.	180107023	IMRUZ SHAMIM BHUYAN	
19.	180107024	KARTIK BANSAL	
20.	180107025	KAUSTUBH SHUKLA	
21.	180107026	KUNAL AGARWAL	Mathematics
22.	180107028	LOKNATH KUMAR	
23.	180107029	M.ANUBHAV RISHIKESH	
24.	180107030	MADHAB JYOTI DOLEY	
25.	180107031	MARTAND PRAKASH	
26.	180107032	MD MODABBIR TARIQUE	
27.	180107033	MEKA CHANDRAHAAS PAVAN SURYA	
28.	180107034	NEELIMA SAROJ PANNA	
29.	180107035	PARTH AJAY DHAGE	
30.	180107036	PRANAV RAJVANSHI	
31.	180107037	PRANJAL CHOURASIA	

Sl. No.	Roll No.	Name	Minor
32.	180107038	PRATEEK PRAMOD SALUNKHE	
33.	180107039	PRIYANK	
34.	180107040	PRIYANSHI GUPTA	
35.	180107041	RAJ KUMAR	
36.	180107042	RAMAVATAR KASWAN	
37.	180107044	RIPUDAMAN SINGH	
38.	180107046	RIYA AGRAWAL	
39.	180107047	ROHIT KARAN	Product Design
40.	180107049	SAGAR JOLLY	Product Design
41.	180107050	SAHIL GAUTAM	
42.	180107051	SAMEEP JAIN	
43.	180107052	SANJIB MEDHI	
44.	180107053	SANKALP VIRENDRA DHANVIJAY	
45.	180107054	SATKAR JAIN	Mathematics
46.	180107055	SHALIN JAIN	
47.	180107056	SHREE KUMAR SUNDARAY	Mathematics
48.	180107057	SHRIDAM MAHAJAN	ECE
49.	180107058	SHUBHAM KUMAR GUPTA	ECE
50.	180107059	SHUBHAM RAJ	Mathematics
51.	180107061	SOPHIA ANANT	
52.	180107064	SUJIT	
53.	180107065	SUMAN KUMARI	
54.	180107066	SURAJ KUMAR CHANDRA	
55.	180107067	SUSHIL MUNDA	
56.	180107068	SWARUPA JADHAV	
57.	180107069	TALLA PRASHAMSA	
58.	180107070	TANU AGARWAL	
59.	180107073	VIVEK KUMAR	
60.	180107074	YOGESHWAR PRASAD LOHIYA	
61.	180107075	PIYUSH CHANDRAKANT KULKARNI	Mathematics
62.	170107013	BHAVESH INANI	
63.	170107044	PERAM NANDA GOPALA KRISHNA	
64.	170107045	PRABAL SINGH	
65.	170107063	SUDIP DAS	

List of students who have fulfilled the requirements for award of B.Tech. degree in Electronics and Electrical Engineering

Sl. No.	Roll No.	Name	Minor
1.	180108001	AARYA SHRIVASTAVA	Product Design
2.	180108002	ABDUL AHAD	
3.	180108003	AMAN BANSAL	
4.	180108004	AMAN GOGORIYA	
5.	180108005	AMULYA DUBEY	
6.	180108006	ANAND TREHAN	
7.	180108007	ANIMESH ANAND	
8.	180108008	AYUSH KUMAR	
9.	180108010	DEVANSH AGRAWAL	
10.	180108011	DEVARUPPULA SAI CHETHAN	
11.	180108012	DIVYANSHU	
12.	180108014	HARSHIT JAIN	
13.	180108015	JATIN GOEL	CSE
14.	180108016	JITENDRA PARMAR	
15.	180108017	KARTIKAEYA KUMAR	CSE
16.	180108018	KODRU ANVITA	
17.	180108019	KOMANDURU SRI BALA RATNA UJWALA	
18.	180108021	LANKA RAMMOHAN	Mathematics
19.	180108022	MANISH KUMAR BANGARWA	
20.	180108023	MULLU BHAVYA	
21.	180108024	NAYAN TIWARI	
22.	180108025	NIRMAY PATEL	Mathematics
23.	180108027	PATTIGARI VINEETH KUMAR	
24.	180108028	PEDDINTI CHANDINI	
25.	180108029	PERI SURYA SRIKAR	
26.	180108030	PRABHAKAR	
27.	180108031	PRAFULL KUMAR SAHU	
28.	180108032	PRIYANK	
29.	180108033	PRIYANSHU GUPTA	CSE
30.	180108034	PRODDUTURI SANKEERTH REDDY	
31.	180108036	RAJ SAMAL	

Sl. No.	Roll No.	Name	Minor
32.	180108037	RAJJYOTI DOLEY	
33.	180108039	SARIT BURMAN	
34.	180108040	SHUBHAM CHAUHAN	
35.	180108042	SUDHEER RANJAN	
36.	180108043	SUKRIT BAGARIA	
37.	180108044	SUMAN KUMAR	
38.	180108047	YASHODHAR YELAMANCHILI	
39.	180108049	SWAYAM BUKHARIA	CSE
40.	180108050	HARSH GOVIL	CSE
41.	180108051	AYUSH JAIN	CSE
42.	180108052	DIBYAKANTI KUMAR	CSE
43.	180108053	VATSAL SINHA	CSE
44.	180108054	SHISHIR MISHRA	CSE
45.	180108055	CHANDRAKANTA MOHAPATRA	CSE
46.	180108056	BHASWAT RAJ	CSE
47.	180108057	UJJWAL RUSTAGI	CSE
48.	180108058	ABHISHEK KUMAR	CSE
49.	170108011	CHINKA NAGA SRIHARI	

List of students who have fulfilled the requirements for award of B.Tech. degree in Engineering Physics

Sl. No.	Roll No.	Name	Minor
1.	180121001	ADITYA SINGH DANGI	
2.	180121002	AMAN KUMAR	Lang. & Literature
3.	180121003	AMAN KUMAR SAINI	
4.	180121005	ANISH NITIN CHANDRACHUD	ECE
5.	180121006	ARUSHI SANJAY AGRAWAL	
6.	180121007	ASHISH SIVADAS	CSE
7.	180121009	AYUSH VARDHAN SINGH	ECE
8.	180121010	AYUSH YADAV	
9.	180121012	DEEPAK KUMAR	
10.	180121013	GAURANG RAMAKANT KANE	Mathematics
11.	180121014	GHIVARGHESE XAVIER KALANGARA	Product Design
12.	180121016	HARSH KUMAR AGRAWAL	
13.	180121017	HARSH MEENA	
14.	180121018	HRITIK MEENA	
15.	180121020	LOCHAN SAI MANTHENA	
16.	180121022	MAYANK SHARMA	
17.	180121023	MUDDASANI SRINITHA	
18.	180121024	NAVEEN KUMAR	
19.	180121025	NEERAJ KUMAR	
20.	180121026	NISHANT	
21.	180121027	NITHIN K RAJENDRAN	CSE
22.	180121028	POOJAN SANJAYKUMAR THUMAR	
23.	180121029	PRAJAPATI DHIREN JITENDRAKUMAR	
24.	180121030	PRATIK MANKAR	
25.	180121031	RAKESH KUMAR	
26.	180121032	RAUNAKK BANERJEE	Mathematics
27.	180121034	RITVIK PANDEY	
28.	180121035	ROHIT NANDWANI	
29.	180121036	SAKET KUMAR	
30.	180121037	SANDRA	Product Design
31.	180121038	SANYA SHARMA	ECE

Sl. No.	Roll No.	Name	Minor
32.	180121039	SAURABH AGARWAL	
33.	180121040	SHAH SAUMYA AMIT	Mathematics
34.	180121041	SHLOK BUM	
35.	180121042	SIDDHARTH GAUTAM	CSE
36.	180121043	SRISTY SHARMA	ECE
37.	180121044	SUDEEP DEEPAK WALKAR	
38.	180121046	VEDANSH NEHRA	Mathematics
39.	180121048	VINITA SHARMA	ECE
40.	180121051	YOKESH S	Mathematics
41.	170121003	AMAN DEO	
42.	170121009	ATUL KUMAR	
43.	170121016	DUSHYANT MEENA	
44.	170121023	MANIK MITTAL	
45.	170121028	NIKHIL KUMAR	
46.	170121033	RAHUL M	
47.	170121037	ROHAN MANGATT	
48.	170121038	RUKALP DE	
49.	180121047	VIJAY MALVIYA	

List of students who have fulfilled the requirements for award of B.Tech. degree in Chemical Science and Technology

Sl. No.	Roll No.	Name	Minor
1.	180122001	ABDUL HAKIM IQBAL SHAIKH	
2.	180122002	ABHISHEK SAHARIA	Engg. Physics
3.	180122003	ABHYUDAYA KANCHANKUMAR PATIL	Mathematics
4.	180122004	AKHIL SONI	
5.	180122005	AKHIL SONI	
6.	180122006	AKSHIT PRASAD	ECE
7.	180122007	ALLURU JAYDEEP REDDY	
8.	180122009	ARPIT KUMAR JAIN	ECE
9.	180122011	BEETU MAAN	
10.	180122014	DIPANGSHU PAUL	
11.	180122015	DIVYAM BANSAL	
12.	180122017	GEEDULA RUSHI PHANEENDRA	
13.	180122018	HARSH ANAND	
14.	180122019	HARSHAN M	
15.	180122020	HRITHIK KUMAR VERMA	
16.	180122021	JANHAVI SAVITRY KASHYAP	
17.	180122022	JATIN KUMAR	
18.	180122023	LAKSHYA UPADHYAY	ECE
19.	180122025	MAYANK MALVIYA	
20.	180122026	MAYUR SAMNANI	
21.	180122027	MD SAGIR HUSSAIN	
22.	180122028	MOHIT SINGH	
23.	180122029	NISHU RANJAN KUMAR	
24.	180122030	PARTH HIREN SHAH	Mathematics
25.	180122031	PAYAL SONI	
26.	180122032	PIYUSHA JAISWAL	
27.	180122033	PRANAY MORESHWAR DONGRE	
28.	180122034	PRATYUSH KUMAR MUDULI	
29.	180122035	PRINCY ASAWA	ECE
30.	180122036	PURANSHU	
31.	180122037	RAJ KUMAR ROUL	

Sl. No.	Roll No.	Name	Minor
32.	180122038	RAJEEV RANJAN	
33.	180122039	RANUVA AASHRITH VATHSAL RAO	
34.	180122041	SHASHANK SHARMA	
35.	180122042	SHUBHAM SINGH	
36.	180122047	UTKARSH GUPTA	
37.	180122049	YAGYAMITRA VERMA	
38.	180122050	YOGESH KUMAR MEENA	
39.	170122020	KANISHK ARORA	
40.	170122036	RISHABH SARKAR	
41.	170122046	SWAGATAM DAS	

List of students who have fulfilled the requirements for award of B.Tech. degree in Mathematics and Computing

Sl. No.	Roll No.	Name
1.	180123001	ADITI BIHADE
2.	180123002	AKSHAT GUPTA
3.	180123003	ANISH KUMAR
4.	180123004	ANMOL CHOUDHARY
5.	180123005	ANSH RAJIV BHATT
6.	180123006	ASHISH KUMAR BARNAWAL
7.	180123007	AYAZ ANIS
8.	180123008	BHARGAB GAUTOM
9.	180123009	BINEETA ORAM
10.	180123010	DAMAYANTI R SAMBHE
11.	180123011	DHOOLAM SAICHANDAN
12.	180123012	DRIGESH ANURAGI
13.	180123013	GURRAM JOSEPH SPOURGEON
14.	180123014	HARSH VARDHAN SINGH YADAV
15.	180123015	HARSH YADAV
16.	180123016	HIMANSHU YADAV
17.	180123017	J.NEERAJA
18.	180123018	JAY CHHAJED
19.	180123019	JAY VIKAS SABALE
20.	180123020	KARTIKEYA KUMAR GUPTA
21.	180123021	KARTIKEYA SINGH
22.	180123023	KAUSHAL CHHALANI
23.	180123024	KRITIKA RAJ
24.	180123025	KUSHAL JHANWAR
25.	180123026	MANAV CHIRANIA
26.	180123028	MRIDUL GARG
27.	180123029	NAMAN GOYAL
28.	180123030	NILESH KUMAR MEENA
29.	180123031	PANKAJ KUMAR
30.	180123032	PRAGATI RAMESH MAHAMUNE
31.	180123033	PRATHAPANI SRAVYA

Sl. No.	Roll No.	Name
32.	180123034	PRIYA GULATI
33.	180123035	RAHUL KRISHNA
34.	180123036	RASHI MOHTA
35.	180123037	RATHOD VIJAY MAHENDRA
36.	180123038	RAUNAK TIWARI
37.	180123039	ROHAN MODI
38.	180123040	SAMIKSHA SACHDEVA
39.	180123041	SATYADEV BADIREDDI
40.	180123042	SHASHANK GOYAL
41.	180123043	SHASHANK RAJESH THOOL
42.	180123044	SHIVAM KUMAAR ARYA
43.	180123045	SHREYANK SNEHAL
44.	180123046	SHUBHAM GANDHI
45.	180123047	SIDHARTH BANKUPALLE
46.	180123048	SUBHAM KUMAR
47.	180123050	TANMAY JAIN
48.	180123051	TRINAYAN DAS
49.	180123052	VAARSHIK REDDY C
50.	180123053	VISHISHT PRIYADARSHI
51.	180123054	VIVEK KUMAR
52.	180123055	YASHWANTH K
53.	180123057	MOHAMMAD HUMAM KHAN
54.	180123058	SOURAV GOEL
55.	180123059	AADI GUPTA
56.	180123060	JATIN DHINGRA
57.	180123061	TEJUS SINGLA
58.	180123062	A B SATYAPRAKASH
59.	180123063	UDANDARAO SAI SANDEEP
60.	180123064	KARAN GUPTA
61.	180123065	EKLAVYA JAIN
62.	160123034	SAGAR MEWAR
63.	170123005	ANKIT KUMAR KANOJIYA
64.	170123014	BARISH BHAGAT
65.	170123050	SUMEDH RAVI JOURAS

List of students who have fulfilled the requirements for award of B.Des. degree in Design

Sl. No.	Roll No.	Name
1.	180205002	ADITHYANAND M S
2.	180205003	ADITI RATHI
3.	180205004	ANANT AJAIDEEP
4.	180205006	AYUSH KIRAN
5.	180205007	BAIDANTIKA MANDAL
6.	180205008	CHANDAN NALE
7.	180205009	CHHAVI UIKEY
8.	180205010	DISHA
9.	180205011	HERAMB KINIKAR
10.	180205013	HRISHIKESH NANDA
11.	180205014	JOEL ISHAAN VALENTINE
12.	180205015	MANASI MEDHA
13.	180205016	MAVIKA BOYINI
14.	180205019	MOHAMMED SHAMIL K M
15.	180205020	NEHA DARGAR
16.	180205021	NUEMAN HANIF
17.	180205022	PONSANG TAMANG
18.	180205023	PRAGNYA RAMJEE
19.	180205024	PRAKASH CHANDRA
20.	180205026	RISHAB GUPTA
21.	180205027	RISHI SHAH
22.	180205028	RITHWIK JAYASIMHA IYENGAR
23.	180205029	ROHIT RAMACHANDRAN
24.	180205030	ROOPA SATHYAN
25.	180205031	SAUMYA GOYAL
26.	180205032	SAUMYA MEHTA
27.	180205033	SHAGUN MASKARA
28.	180205034	SHALMALI GAIKWAD
29.	180205036	SHRADHA SHAJU
30.	180205040	SUBIDIT DASGUPTA
31.	180205042	VIDHI BHATI

Sl. No.	Roll No.	Name
32.	180205043	VIJAY RAKSHAN
33.	180205044	VISHNU SURESH
34.	180205045	VISHWAPRASANNA HARIHARAN
35.	170205034	SARTH BORADE

List of students who have fulfilled the requirements for award of M.Sc. degree in Physics

Sl. No.	Roll No.	Name
1.	202121002	ABHIJEET MISHRA
2.	202121003	ABHINOVE NAGARAJAN S
3.	202121004	ADITYA SHARMA
4.	202121005	AKSHAY SUBHASH METRY
5.	202121006	ALOK RAJ
6.	202121009	ARJYAMA BORDOLOI
7.	202121010	ARUNABHA MONDAL
8.	202121011	BALDEV SINGH
9.	202121012	BHUKYA LAKSHMI DEEPAK RATHOD
10.	202121013	DEEPTI SINGH
11.	202121014	DEV YADAV
12.	202121015	DHARMENDRA VISHWAKARMA
13.	202121016	GAURAV
14.	202121018	KAJAL SHARMA
15.	202121019	KAUSHIK KASHYAP
16.	202121020	KEYURKUMAR RAJESHBHAI BODAR
17.	202121022	MANAV HALDAR
18.	202121024	MAYANK SINGH
19.	202121025	NILOTPAL DEKA
20.	202121027	P GEORGE CHRISTOPHER
21.	202121030	PRADEEP MACHARA
22.	202121031	PRAKHAR VASHISHTHA
23.	202121032	PRIYANKAR BANERJEE
24.	202121033	RAHUL ADHIKARY
25.	202121034	RAJESH MAITI
26.	202121037	RIYA PATHAK
27.	202121038	SAGNIK GHOSH
28.	202121039	SANDEEP T S
29.	202121040	SHARMISTHA BAIDYA
30.	202121041	SHASHWAT CHATURVEDI
31.	202121044	SHREYASI JANA

Sl. No.	Roll No.	Name
32.	202121045	SHUBHADEEP KUNDU
33.	202121046	SHUBHAM SARMA
34.	202121047	SOMNATH DAS
35.	202121049	SOURAV SARKAR
36.	202121050	SOUVIK KUMAR NASKAR
37.	202121052	TARANGA BORGOHAIN
38.	202121054	VIKHYAT SHARMA
39.	202121056	VIVEK KHOLA
40.	202121057	VIVEK KUMAR
41.	202121058	AJAY KUMAR
42.	202121059	SRILAKSHMI VENKATAKRISHNAN
43.	192121030	RAHUL VERMA

List of students who have fulfilled the requirements for award of M.Sc. degree in Chemistry

Sl. No.	Roll No.	Name
1.	202122001	ABHAY KUMAR SHARMA
2.	202122002	ADITYA KUMAR SINGH
3.	202122003	AGRIM SINGHAL
4.	202122004	ANANTA KUMAR BEHERA
5.	202122005	ANGSHUMAN PALAI
6.	202122006	ARNAB GHOSH
7.	202122007	ARNAB MONDAL
8.	202122008	ARPAN GHOSH
9.	202122009	AVISHEK PAN
10.	202122010	AYUSH AGARWAL
11.	202122011	BADAL MALPANI
12.	202122012	BANTESH NAGAR
13.	202122013	BIKRAM MONDAL
14.	202122014	BIKRAM PAL
15.	202122015	CHIRAG BANSAL
16.	202122016	DEEPAK
17.	202122017	DIBAKAR HALDER
18.	202122018	DINESH KUMAR
19.	202122019	DIPANJAN SHAW
20.	202122020	GYANESH KUMAR MISHRA
21.	202122021	HIMANSHU GUSAIN
22.	202122022	HUNMOINA PHUKON
23.	202122023	ILIAS KHAN RANA
24.	202122024	JATIN GUPTA
25.	202122025	KALPITA MUDOI
26.	202122026	KAMLESH MEWARA
27.	202122027	KOUSIK DAS
28.	202122028	MONOTOSH MONDAL
29.	202122029	MUSKAN BHARGAVA
30.	202122030	NIRALI NAMDEV
31.	202122031	PABITRA KANDAR

Sl. No.	Roll No.	Name
32.	202122032	POULAMI MUKHERJEE
33.	202122033	PRASAD PRAVIN THOMBARE
34.	202122034	PRIYANKA PATIDAR
35.	202122035	RAKESH ROUTH
36.	202122036	RITASMITA BORAH
37.	202122037	RITURAJ SAIKIA
38.	202122038	SAGAR PAL
39.	202122039	SAMSUNG RAJA DAIMARI
40.	202122040	SAURABH KUMAR
41.	202122041	SHARMILA DAS
42.	202122042	SHREYA DEBNATH
43.	202122043	SONU CHHIPA
44.	202122044	SOUMIK KUNDU
45.	202122045	SOUMYA DUTTA
46.	202122046	SUBHAJIT JANA
47.	202122047	SUBHAMOY BHOWMIK
48.	202122048	SUBHRAJIT KARMAKAR
49.	202122049	SUBHRANEEL MUKHERJEE
50.	202122050	SUJAN MANDAL
51.	202122051	SUMAN MAITY
52.	202122052	TANYA SEHGAL
53.	202122053	THEOPHIL INBUON
54.	202122054	TRIASHA PAL
55.	202122055	TUSHAR KANTI ROY
56.	202122056	UTSAB DAS
57.	202122057	VIRENDRA KUMAR
58.	202122058	VIVEK KUMAR AGRAHARI
59.	202122059	YOGESH KUMAR VERMA
60.	192122015	KANAVENI RAJKUMAR

List of students who have fulfilled the requirements for award of M.Sc. degree in Mathematics and Computing

Sl. No.	Roll No.	Name
1.	202123002	ABHIJIT GAYEN
2.	202123003	ABHISHEK
3.	202123005	DESHMUKH AKASH CHANDRAKANT
4.	202123006	ANINDITA SAHA
5.	202123010	AYUSHMAN TIWARI
6.	202123011	CHIRAG BANSAL
7.	202123013	DEBASISH GOCHHAYAT
8.	202123014	DHIRAJ BARAL
9.	202123015	DRASHTI SAHU
10.	202123016	GAURAV
11.	202123018	HAROSH KUMAR
12.	202123019	KRITIKA GULATI
13.	202123021	MAHIPAL DIDEL
14.	202123024	MANTU BHUE
15.	202123025	MAYANK VARDANI
16.	202123029	MUSKAN
17.	202123030	OMENDRA GANGWAR
18.	202123031	PARAS GAUTAM
19.	202123034	PRIYANSHU GUPTA
20.	202123036	RITWIK PRABIN KALITA
21.	202123037	ROHIT RAKESH GUPTA
22.	202123040	SARUP HUSSAIN
23.	202123041	SASHIBHUSHAN BHUE
24.	202123042	SAYAN ADHIKARI
25.	202123043	SEULI BARAI
26.	202123045	SHAYAK HALDER
27.	202123046	SHIVANI AGRAHARI
28.	202123047	SHREYA SATIJA
29.	202123048	SHRUTI JOSHI
30.	202123049	SHYAM SUNDAR JANA
31.	202123050	SONIKA

Sl. No.	Roll No.	Name
32.	202123053	SUMAN PATTANAYAK
33.	202123054	SUSHIL KUMAR
34.	202123055	SWATI
35.	202123057	VANSHIKA PAHWA
36.	172123033	RANJEET KUMAR MISHRA
37.	192123013	JIBAN SARKAR
38.	192123017	MANINDER SINGH
39.	192123019	MD SHAHNWAJ HUSSAIN
40.	192123020	MOHAMMAD ASIM
41.	192123022	MURARI KUMAR
42.	192123036	SHASHANK YADAV
43.	192123040	SUBRATA KUMAR RANA
44.	192123043	SUMIT KUMAR
45.	192123049	YASHWANT KUMAR BHUSHAN

List of students who have fulfilled the requirements for award of M.A. degree in Development Studies

Sl. No.	Roll No.	Name
1.	202241001	AARCHITA SHARMA
2.	202241002	AMAN
3.	202241003	AMEENA ANSARI
4.	202241005	BEDANTA DIHINGIA
5.	202241011	FYROOSE J
6.	202241017	LAKHAN DAGADU MALI
7.	202241018	LOPAMUDRA GOGOI
8.	202241019	MEGHNA HAZARIKA
9.	202241020	MUHAMMED THWOYYIB KP
10.	202241023	PIJUSH NATH
11.	202241024	PRAFULL SATPUTE
12.	202241025	RITESH KUMAR
13.	202241026	ROHIT JAIN
14.	202241027	SACHIN BHIMRAO BANSOD
15.	202241029	SANDRA V KURIAN
16.	202241030	SAURABH ARUN DHABARDE
17.	202241033	SONAM GUPTA
18.	202241035	SUVRONEEL SAHA
19.	202241036	SWARAJ MANOHAR
20.	202241039	YASH VINAY SOMKUWAR
21.	202241040	YEDUKRISHNAN V
22.	202241041	AMITA RAM KULKARNI
23.	202241044	ANJALI SHAJI
24.	202241046	DEEKSHA SINGH
25.	202241047	NARSIM JAYANTH KUMAR
26.	202241050	SAMEEKSHA
27.	202241051	SATYAKI MUKHERJEE
28.	202241052	SONAL SHARMA
29.	202241053	SUNANDA AICH
30.	202241056	UJALA MENGHANI
31.	202241048	PARINITA DEKA

List of students who have fulfilled the requirements for the award of the M.Tech. degree in Computer Science and Engineering

Sl. No.	Roll No.	Name
1.	204101002	ABHISHEK RANJAN
2.	204101003	ADITYA TANDON
3.	204101004	AJAY GAHLOT
4.	204101005	AMBUJ GUHEY
5.	204101006	AMIN DHRUVIL RAMESHCHANDRA
6.	204101008	ANKIT KUMAR JATIYA
7.	204101011	ANUJ KUMAR
8.	204101012	ANURAG YADAV
9.	204101013	ARPIT SINGH
10.	204101015	ASHISH KUMAR
11.	204101016	AVIK SAMANTA
12.	204101017	BALLANI RAJU RAHUL
13.	204101018	BHASKAR SHARMA
14.	204101019	CHETAN PRALHAD INGLE
15.	204101020	DAN SINGH PRADHAN
16.	204101021	DEEP BHUINYA
17.	204101022	FARHAN MOHAMMAD
18.	204101023	GALETI NISHANTH
19.	204101024	GANDHI PREET RAKESHBHAI
20.	204101026	HARSHWARDHAN DUBEY
21.	204101027	HEMANT REGAR
22.	204101028	HIMANSHU BISHT
23.	204101029	HIMANSHU PATEL
24.	204101030	KETAN KARNAKOTA
25.	204101031	KULKAR PRATIK RAJARAM RAJESHRI
26.	204101034	MUKESH KUMAR GANDHARVA
27.	204101036	NALADALA JESHWANTH
28.	204101037	NALLAGATLA NAGA SIVA KUMAR REDDY
29.	204101040	PANKAJ PANWAR
30.	204101041	PATIL SANKET KRUSHNA
31.	204101042	PINAKI DASH
32.	204101043	PRABHAT SINGH

Sl. No.	Roll No.	Name
33.	204101047	RONAK RAMESH CHABUKSWAR
34.	204101049	SARTHAK AGARWAL
35.	204101051	SHAANTANU MISHRA
36.	204101052	SHAH NIHAR DARSHANBHAI
37.	204101053	SHIVANK THAPA
38.	204101057	SUSHIL KUMAR
39.	204101059	VIKASH RAGHUWANSHI
40.	204101061	VIVEK SINGH
41.	204101062	YASHWANT PATIDAR
42.	204101068	GAURAV KUMAR
43.	204101069	SAMIKSHA AGRAWAL
44.	204101070	KUNAL SHRIKANT WANIKAR
45.	204101071	KAUSHAL DEWANGAN
46.	204101072	BIDYANATH JHA
47.	194101001	AAYUSH JAISWAL
48.	194101003	AJAY YADAV
49.	194101004	ANASUYA JANA
50.	194101005	ANIMESH RANJAN
51.	194101007	ARSHDEEP KAUR
52.	194101009	ASHISH KUMAR
53.	194101013	BARAHATE PRAYAS GUNVANT
54.	194101018	DHANANJAY SHUKLA
55.	194101024	KUKREJA KAPIL HARESH
56.	194101025	LAKHARA KAMAL SAVARMAL
57.	194101029	MANOJ DEKA
58.	194101032	MD AMIR KHAN
59.	194101034	MUDRAGADA LOHITH SURYA ANJANEYA KUMAR
60.	194101036	NAVNEET KUMAR
61.	194101037	PRACHI SHRIVASTAVA
62.	194101038	RAHUL VATS
63.	194101039	RAJAT SHUKLA
64.	194101042	SAKSHI G SHARMA
65.	194101052	SWEETY TARACHANDJI DHALE
66.	194101055	VANDANA MISHRA

Sl. No.	Roll No.	Name
67.	204101032	MANISH SEMWAL
68.	204101039	NISHANT BHARTI
69.	204101058	UTKARSH KHATI
70.	204101060	VISHAL JAISWAL
71.	204101066	AMRIT ROY

List of students who have fulfilled the requirements for the award of the M.Tech. degree in Electronics and Electrical Engineering

Sl. No.	Roll No.	Name
		Communication Engineering
1	204102004	MATTAPARTHI S S V SRI KRISHNA MANIDEEP
2	204102010	RAKESH PAL
3	204102014	JERRY K SIBY
4	204102017	YELLAMOLLA NAVEEN
5	204102018	SACHIDANAND PRAJAPATI
6	204102020	KANAGARLA SURYA VENKATA NARASIMHA SAIKUMAR
7	204102022	A VINAY KUMAR
8	194102008	GULLIPALLI RAJESH KUMAR
9	194102010	NITESH KUMAR AGRAHARI
10	194102016	VENNA VENKATESH
11	194102017	SANI KUMAR
12	194102019	PRAVESH SHARMA
13	194102020	RUPINDER SINGH BHAMRA
14	194102021	AKASH GUPTA
15	194102023	ASHUTOSH KUMAR
16	194102024	NARAYAN HAZARIKA
17	194102027	THODUPUNURI MANISH
18	194102028	CEBIL T A
19	194102029	RATNADEEP CHATTERJEE
20	194102030	KARAM ILAHI KHAN
		Power Engineering
21	204102101	ARUNESH SINGH
22	204102103	DADI NOOKA SAI KEERTHI
23	204102105	JAI
24	204102107	JYOT KAUR ARORA
25	204102114	SHASHIKANT RANJAN
26	204102116	VOODIKALA ASLESHA SATYA RAHUL
27	194102101	ABHINAV SINGH RAO
28	194102104	DHANANJAY KUMAR
29	194102105	JEESNU ANAND NEKHERA

Sl. No.	Roll No.	Name
30	194102109	SUBHAM BHOWAL
31	194102110	SUJEET KUMAR
32	194102112	SIBUSISO LUSANDA NGIDI
33	174102031	AYUSH MATHUR
34	174102032	ANURAG LALITKUMAR LAUMAS
35	204102113	SHANTANU GUPT
		RF & Photonics
36	204102202	RAGHUNANDAN GURURAJ KALIBHAT
37	204102204	MAYANK AGRAWAL
38	204102209	AFZAL HUSSAIN
		Signal Processing and Machine Learning
39	194102301	AKSHAI JAMES
40	194102303	ANUJ KUMAR TIWARI
41	194102304	BHARAT MOHAN
42	194102312	MAYANK KUNWAR
43	194102315	PREM KUMAR D
44	194102324	KILLA KISHORE BABU
45	204102301	AVI KHANDELWAL
46	204102302	CHAVITI VASANTHA LAKSHMI
47	204102303	DHEERAJ KUMAR BHARTI
48	204102306	MANPREET SINGH
49	204102313	SHIVAM MODI
50	204102314	SONU KUMARI
51	204102317	TANYA CHAUDHARY
52	204102320	YUVRAJ DAN
53	204102316	NISHAN TIWARI
		Systems, Control and Automation
54	204102502	BITTU KUMAR
55	204102507	PRATIK KUMAR RANA
56	204102511	SUHAIB BIN YOUSOUF
57	194102509	TIMJIM K MOMIN
		VLSI
58	204102401	ANJALI
59	204102404	CHIRAG JAIN

Sl. No.	Roll No.	Name
60	204102405	GADIPELLI SRIHARSHA SATYANARAYAN
61	204102412	MALLAKKAGARI MAHENDRA REDDY
62	204102413	MUDIGONDA SIVA PRASAD
63	204102415	PARICHARLA MANOJ KUMAR
64	204102416	SAKET SAURAV
65	204102419	SWARAJ KOSHTA

List of students who have fulfilled the requirements for the award of the M.Tech. degree in Mechanical Engineering

Sl. No.	Roll No.	Name
		Aerodynamics and Propulsion
1	204103003	AMIT KUMAR
2	204103004	ANURAG SINGH SIKARWAR
3	204103006	NISHANT SHARMA
4	204103008	RAJ KISHORE
5	204103011	HEMANTH KRISHNA KOMMU
6	194103003	JAGPREET SINGH
7	194103006	LOVEKESH AZAD
8	194103011	ASWIN P
9	194103015	ANIRUDH YADAV
		Computational Mechanics
10	204103110	NAREN M
11	194103105	KUSHAL PAUDEL
12	194103111	ASHISH RANJAN
		Fluids and Thermal Engineering
13	204103204	AJEET PRATAP SINGH
14	204103210	CHITTE RUSHIKESH LALASAHEB
15	204103211	DEBOJYOTI NATH LASKAR
16	204103214	KARANJEET GOHAIN
17	204103215	KUMAR SREE SAI SID DHARTH LOLLA
18	204103221	PRANAV MURALI
19	204103222	RAJAT KAPATIA
20	204103225	SANJAY SONI
21	204103227	SHARMA VEDANT
22	194103308	BHAVESH DHAPOLA
23	194103309	CHIRANJIT RAY
24	194103310	DESAI UTKARSH ULHAS
25	194103312	KOHINOOR DEBBARMA
26	194103315	ROHIT KUMAR KESHARWANI
27	194103316	SANJEEV KUMAR
28	194103317	SATYENDRA KUMAR YADAV

Sl. No.	Roll No.	Name
29	194103318	SHARANJIT SINGH
30	194103324	AVANISH ANAND
31	194103326	HARISH KUMAR TOMAR
32	194103327	SONULE NIRAJ VILAS
33	194103329	PRASEN JEET SIKDAR
34	194103330	SHUBHAM BASANT
35	194103331	JITENDRA PATEL
36	194103333	RAKESH KUMAR YADAV
37	194103334	RAHUL PRAJAPATI
38	194103337	BAVIRISETTI SAI SAMPATH KUMAR
39	194103338	YUBARAJ DAS
40	194103339	KAMESH PRATAP SINGH
		Machine Design
41	204103310	KUNAL KUMAR
42	204103316	NARNAWARE SOURABH SOPANDAS
43	204103318	PATEL DHARMIK GOVINDBHAI
44	204103325	RAKESH KIRAN
45	204103329	SANJIB SAIKIA
46	204103333	SINGH MAYUR JAIPRAKASH
47	204103335	T JEEVAN
48	204103338	TRIVENDRA RAHI
49	194103402	ALOK KUMAR
50	194103403	AMIT MAURYA
51	194103412	GAURANGA KUMAR SAIKIA
52	194103414	JADHAV ANIKET ARUN
53	194103415	JEDHE YASHWANT VILAS
54	194103421	MD SHAHZAD ADIL
55	194103422	MUNENDRA
56	194103424	OMANG SAXENA
57	194103428	SAURABH KUMAR MODI
58	194103429	SHAFEEQUE E S
59	194103431	SHASHANK NEGI
60	194103432	SILLA LAKSHMI NARAYAN
61	194103438	AMIT KUMAR

Sl. No.	Roll No.	Name
62	194103439	KISHAN KUMAR SONI
63	194103440	VALLABHANENI JAYA PRAKASH
64	194103441	ABHINAV SINGH
65	194103442	BHANDARE VISHAL KONDIBA
66	194103443	YENGALA SASIBHUSHAN
67	184103426	SUPRATIM SARKAR
		Manufacturing Science and Engineering
68	204103403	AMBATI MOHAN KUMAR
69	204103411	JADHAV DHEERAJ NAIK
70	204103412	KOSURI VINEETH SAI RAM VARMA
71	204103413	NAND KISHORE SAH
72	204103420	SARTHAK PATIDAR
73	204103424	TANDIN WANGDI
74	204103425	PRASHANT
75	204103429	SANTOSH KUMAR
76	204103431	TEKEE SURYA SAI
77	194103206	DANGUDUBIYYAM TARAKA HANUMA
78	194103210	SUMIT KUMAR
79	194103211	SURAJ KUMAR
80	194103215	MIRSAIDIN HUSSAIN
81	194103218	KAUSTAV MANDAL
82	194103221	RANAMAY SAHA
83	194103225	BHARGOV BHATTACHARYYA
84	194103228	YADAV SANJEEVKUMAR SURENDRABHAI
85	194103230	PALADUGU RAKESH
86	194103231	SHIVANSH VERMA
87	194103232	SHWETA MARKAM
88	194103233	ROHIT SARMA

List of students who have fulfilled the requirements for the award of the M.Tech. degree in Civil Engineering

Sl. No.	Roll No.	Name
		Earth Systems Science and Engineering
1	194104001	POOJA AJAY GATAGAT
2	194104002	ABHINAB BORA
		Environmental Engineering
3	204104105	HIMANSHU KUMAR
4	204104114	RISHIKESH KUMAR
5	204104118	BHAGWATI SHARAN DHEKLA
6	204104120	SURENDRA KUMAR YADAV
7	194104104	BADAL
8	194104105	CHIRANJIB DEBBARMA
9	194104106	LIJA GIRI
10	194104107	MANJAY KUMBLE
11	194104108	MANJEET RAJ
12	194104110	RISHABH
13	194104113	SHARNYA
14	194104115	SUBHAM MEHER
15	194104116	SUMIT BARASKAR
16	194104117	THATIPALLI AKSHAY KUMAR
17	194104119	VAIBHAV KABDWAL
18	194104120	PARTHO MUKHERJEE
19	194104121	UJJWAL KUMAR
20	194104122	ANWESHA BANERJEE
21	194104123	NILADRI CHOWDHURY
22	194104124	RASHMI DEVI
		Geotechnical Engineering
23	204104201	AASHISH PANWAR
24	204104206	AMAN UJJWAL
25	204104208	GURUSAMY K
26	204104211	KESHAV KAMBOJ
27	204104212	LUIT BARO
28	194104201	CHARAKHO N. CHAH

Sl. No.	Roll No.	Name
29	194104211	ARUNSIVA R
30	194104217	HARMANJEET SINGH
31	194104219	SHAMIM HOQUE
32	194104220	BISWAJYOTI DEKA
33	194104221	MITANSHA
34	204104216	RAJ KAMAL
		Infrastructure Engineering and Management
35	204104301	AMEY SHASHIKANT CHAUDHARI
36	204104305	P ABHISHEK
37	204104306	PRAKASH CHANDRA SINGH
38	194104301	ANKIT KUMAR
39	194104303	PRABHAT KUMAR RAJPUT
40	194104304	REENA BISHT
41	194104305	SHUBHODIP PAN
42	194104307	UTKARSHA AWASTHI
43	194104308	AMELIN LALLAWMPUII CHAWNGTHU
44	194104309	VISLAVATH HARIPAN
45	194104310	ARUN REDDY KUKUNOORI
		Structural Engineering
46	204104401	ABHAY HEMANT RANGOONWALA
47	204104412	DHAMANE SHRAVANI BAHUBALI ARCHANA
48	204104423	NAWNEET DINIYA
49	194104401	ABHINAY JAIN
50	194104403	ANUJ KUMAR
51	194104406	DENDRO MIHU
52	194104407	GOPA DAS
53	194104408	KANCHERLA NAVEEN KUMAR REDDY
54	194104409	KANIKE SREEKANTH
55	194104412	NAGRALE PARAG RAJENDRA
56	194104415	RAMEES A
57	194104416	ROHIT SAINI
58	194104417	SANJAY KUSHWAHA
59	194104419	SHIVANK MITTAL
60	194104420	SOORAJ SUSEELAN

Sl. No.	Roll No.	Name
61	194104421	SOURABH
62	194104423	YAMINI G
63	194104424	YOGENDRA JAISWAL
64	194104426	MOHAMMED HASHMAT AHMED
65	194104428	SWASTIK PANDA
66	184104408	DEBARSHI SAIKIA
		Transportation System Engineering
67	204104506	AYUSH VERMA
68	204104508	DIVYANSHU
69	204104515	SANJIB GHOSH
70	204104519	VIPUL DUBEY
71	204104514	SANISETTI AMARNATH
72	194104502	ABHISHEK KUMAR
73	194104503	ARADWAD SHARAYU SATISH
74	194104504	ARJUN SINGH
75	194104507	MOHAMMAD ABDUR REHMAN MAJID
76	194104509	NIKHIL KUMAR SINGH
77	194104510	NITISH KUMAR
78	194104517	HARSH PRAKASHKUMAR HARKHANI
79	194104519	AHMAD NAWAZ
80	194104520	KESAMREDDY MUKUNDA REDDY
81	194104522	VIKAS KUMAR
		Water Resource Engineering and Management
82	194104604	LOKESH KUMAR
83	194104605	NABAJYOTI DEKA
84	194104609	SUBIR KUMAR SAHA
85	194104610	MRINAL ROY
86	194104611	VEDANT JHA
87	194104613	SHIVAPRASHANTH KUMAR B
88	194104614	SANJANA JAIN
89	194104615	SHUBHAM KR RAI
90	194104616	SOUMYA GUCHHAIT
91	194104617	SHIVANI GUPTA
92	194104618	BHASWATEE BAISHYA

Sl. No.	Roll No.	Name
93	194104619	BIMAN KALITA
94	194104620	MUMPI PERTIN
95	194104621	THAVANILA N
96	194104622	ABDUR RAHAMAN
97	194104623	VIKASH KUMAR
98	194104624	LICHA AMA
99	194104625	SOURYA ROY

List of the students who have fulfilled the requirements for the award of the M.Tech. degree in Biotechnology

Sl. No.	Roll No.	Name
1.	204106001	AGRADEEP MUKHERJEE
2.	204106002	AMIT BHANDARI
3.	204106003	AMRITHA BHAT K
4.	204106004	ANKITA JINGAR
5.	204106006	ARAVIND R
6.	204106009	AYESHA SANOBER
7.	204106011	CHAGANTI SRI SATYA SAI VEERA KRISHNA ARUN
8.	204106013	DAS BEDADEEP
9.	204106014	GANESH MOHAN T
10.	204106016	KARTHIK SWAMINATHAN
11.	204106017	KHADIJA
12.	204106018	KUMAR SARVESH
13.	204106019	KUNDAN KUMAR SINGH
14.	204106022	MANSHI SINGH
15.	204106023	MANU SANKAR V
16.	204106025	MOHAMED IMDHIYAS A
17.	204106026	MOHAMMAD JUNAID
18.	204106027	MUTHU ISWARYA G S
19.	204106028	NIDA PARVEEN
20.	204106029	NIRVESH
21.	204106030	PRIYARAJ AINISH MINJ
22.	204106031	PUSHP RANJAN
23.	204106032	RAHUL DAS
24.	204106035	RUPAM KHATUA
25.	204106038	SANKET MUKHERJEE
26.	204106040	SHUBHA SINGH
27.	204106043	SOUMYADEEP SARKAR
28.	204106044	SUBHAMOY PATRA
29.	204106045	SUCHANDRA ROY ACHARYYA
30.	204106046	SUVAM SEN
31.	204106048	TANIA SARKAR

Sl. No.	Roll No.	Name
32.	204106049	TIRTHANKAR SEN
33.	204106050	VINOD KUMAR
34.	204106051	VISHAL BHARTI
35.	204106053	WALAWALKAR NEHA PRAFUL PRANOTI
36.	204106039	SHAILENDRA KUMAR GANGWAR

List of the students who have fulfilled the requirements for the award of the M.Tech. degree in Chemical Engineering

Sl. No.	Roll No.	Name
		Materials Science and Technology
1	204107001	AAQUIF MANZOOR
2	204107004	ARJUN
3	204107005	ASHUTOSH KUMAR
4	204107006	AYUSH BANSAL
5	204107007	G HARISH
6	204107008	GIDUTURI MOHINI
7	204107009	HEMANT KUMAR NAYAK
8	204107014	MANOJ YADAV
9	204107016	MOHD TAUHID KHAN
10	204107018	NISHI TYAGI
11	204107020	PRAVIN JAIPRAKASH DANGE
12	204107021	PRIYANUJ BANIA
13	204107022	RAJ KUMAR KUMAWAT
14	204107023	RAVEENDRA GOUD THOTTA
15	204107024	RUPAM KUMARI
16	204107027	SHANKU PRATIM BORAH
17	204107028	SHREYA TIWARI
18	204107033	VIPUL SARKAR
19	194107005	DIKSHA JAISWAL
20	194107017	SHASHI BHUSHAN SINGH
21	194107018	SHIKHA SOLANKI
22	194107020	SUDHA UPADHYAY
23	194107024	YADAV SHUBHAM VEDPRAKASH
24	194107027	MUKESH KUMAR SHARMA
		Petroleum Science and Technology
25	204107103	ARNAB KARAK
26	204107104	B D PRABHUTOSH
27	204107106	CHETAN DHONGDIYA
28	204107107	DALVIR SINGH
29	204107108	DEO PARTH PUSHKAR

Sl. No.	Roll No.	Name
30	204107111	HARSH THAKUR
31	204107112	IFTAQUL ISLAM
32	204107115	MANGAL
33	204107119	NARRA THEJASWINI
34	204107120	PATHARI YASH SUBHASH
35	204107121	RAHUL AGARWAL
36	204107122	RAMAKANT
37	204107128	SMITA GUPTA
38	204107130	VIKIN PRAKASH DAHEKAR
39	204107131	VINAY KUMAR
40	194107101	AAKASH RAJPOOT
41	194107110	DILEEP KUMAR
42	194107112	HIMANSHU SINGH
43	194107116	LADDAD RUSHANK DURVESH
44	194107117	MAHESH YALESH MEDAR
45	194107118	MANINDER SINGH
46	194107120	MUDRIKA SINGHAL
47	194107121	MUKESH BHARTI
48	194107122	MUSADDIQUE MAHFUZ AHMED
49	194107123	OM PRAKASH CHOUDHARY
50	194107128	RINKI SINGH
51	194107130	SIDDHARTH RATH
52	194107131	SIRASANAGANDLA VENKATA ARAVIND
53	194107135	BADOLE NIKHIL UDAYBHAN
54	194107138	VIVEK KUMAR

List of the students who have fulfilled the requirements for the award of the M.Tech. degree in Rural Technology

Sl. No.	Roll No.	Name
1.	204154003	ARNAB PAUL CHOUDHURY
2.	194154001	ASHMITA KUNDU
3.	194154002	DHEEJYOTI KALITA
4.	194154004	GAURISHANKAR BHATTACHARYYA
5.	194154005	KUMAR SHANU
6.	194154006	NIHAL PATEL
7.	194154008	SHUCHI SAUMYA
8.	194154009	SRESHTHA BAIDYA
9.	194154010	SUGATO PANDA

List of the students who have fulfilled the requirements for the award of the M.Tech. degree in Data Science

Sl. No	Roll No	Name
1.	204161001	ABHISHEK KUSHWAHA
2.	204161004	ALPNA KUMARI
3.	204161007	GARIMA SINGH
4.	204161008	HEMANT SINGH
5.	204161010	MUKKAMALA MADHUKAR
6.	204161012	POOJA
7.	204161016	SURAJ KESHARWANI
8.	204161017	TANUJ SHARMA
9.	194161002	B MONISH KUMAR
10.	194161004	GAGAN GAYARI
11.	194161008	MEGHNA SINGH
12.	194161011	REWATKAR KARNA RAJESH
13.	194161015	SODUMU DEVANANDA REDDY
14.	194161018	HARIMOHAN
15.	204161013	RAJAT MAHESHWARI

List of the students who have fulfilled the requirements for the award of the M.Tech. degree in Food Science and Technology

Sl. No.	Roll No.	Name
1.	204162002	JAYANT CHAUHAN

List of the students who have fulfilled the requirements for the award of the M.Des. degree in Design

Sl. No.	Roll No.	Name
1.	204205001	AASMITA DAS
2.	204205002	ABHIJITH.S
3.	204205003	ADITYA WADHER
4.	204205004	AMIT KUMAR
5.	204205006	ARNAB PATRA
6.	204205008	ELISHAN JAMI
7.	204205009	G GURUNATH REDDY
8.	204205010	HIMANI SHARMA
9.	204205011	KANIKA MEENA
10.	204205012	LOKHANDE PRANAV RAVINDRA
11.	204205013	MRIGANK MOHAN HALEANGADI
12.	204205014	MUSKAN
13.	204205015	NANDITA SINGH DHINDSA
14.	204205016	PHUNTSOK CHOEPHEL
15.	204205017	PRIYANK SAHGAL
16.	204205018	SAGAR PURUSHOTTAM CHIRANKAR
17.	204205019	SHYAM KUMAR SINGH MUNDA
18.	204205020	SIDDHARTH KUMAR
19.	204205021	SMRITI
20.	204205022	SONU
21.	204205023	SPANDAN DAS
22.	204205024	SPANDAN DAS
23.	204205025	SREDHA PAVITHRAN
24.	204205026	THORIGSO LUIKHAM
25.	204205027	VISHNUDATH P
26.	204205029	ANJALI VENUGOPAL
27.	204205030	AASTHA BHAT
28.	204205031	KARTIK
29.	204205032	AMAN KUMAR
30.	204205033	JOEL MONIRAM ENGTI
31.	204205034	NIDHI MEENA

List of the students who have fulfilled the requirements for the award of the M.S. (R) degree in Energy

Sl. No.	Roll No.	Name
1.	204351002	ANGANA CHAUDHURI
2.	204351004	DEZI SHRIVASTAV
3.	204351006	JOYSHREE KONWAR
4.	204351007	MAHAJAN MAHESH RAJMAL
5.	204351008	MORE SHUBHAM MOHAN
6.	204351012	ILA ABHAY KULKARNI
7.	204351013	SHUBHAM SHARMA
8.	204351015	VAIBHAV BANDUJI INGLE
9.	194351004	DUSHYANTA MADHAV SHARMA
10.	194351005	JYOTIRMOY SARMA
11.	194351011	SATHISH V H
12.	194351012	SIDDHARTH VASHISHTH
13.	194351014	VIVEK KUMAR

List of the students who have fulfilled the requirements for the award of the M.S. (R) degree in E-Mobility

Sl. No.	Roll No.	Name
1.	204363001	AJAY SINGH
2.	204363004	DON VINIT X V
3.	204363008	PRIYA
4.	204363009	SANABOYINA PRUDHVI
5.	204363010	VISHAL MAURYA
6.	204363003	BASANT KUMAR MISHRA

PhD and Dual PhD

Since 23rd Convocation of the Institute, the following 142 students were awarded PhD degrees in the interim period, as per the provisions of the Institute —

Roll. No.	Name	Thesis Title
	Biosciences and Bioengineering	
136106022	Vartika Srivastava	Plant tissue culture and chemo-profiling of Tinospora cordifolia and Stevia rebaudiana for therapeutic metabolite content analysis
136106023	Siddharth Nimkar	Molecular Mechanism of CRISPR Interference in Type I-C CRISPR-Cas system
136106027	Bethsebie Laldusaki Sailo	AN INVESTIGATION ON THE ROLE OF LIPOCALIN RECEPTOR IN THE DEVELOPMENT OF LUNG CANCER
146106004	Suraj Kumar Mandal	Structural and Functional Studies of Metal Ion ABC Transporters in Prokaryotes
146106009	Ganesh N	Biosynthesis of Heparosan, A Bioengineered Heparin Precursor in Bacillus megaterium – A Metabolic Engineering Approach
146106026	Vinay Kumar Belwal	Peptide-Based Inhibitors of Huntingtin Exon I Aggregation
146106030	Shreya Mehrotra	Engineered Silk Materials as a Biomimetic Approach for Cardiac Repair and On-Chip-Applications
146106032	Jahnu Saikia	Stimulus Responsive Functional Nano-assemblies of Short-peptides
146106033	Kishore Banik	Studies on the Role of Cytokine-Induced Proteins in Bone Cancer
146106044	Yogendra Pratap Singh	Development of Silk Based Matrices for Cartilage & Osteochondral Tissue Engineering
146106045	Harsha Choudhary	Studies on the role of SLC22A17 in oral cancer
156106004	Priya Mullick	Generation of Hydroxyapatite Nanomaterial through Biomineralization for Potential Biomedical Applications
156106007	Manisha Pandey	Characterization of Anatid herpesvirus 1 (vaccine strain)and understanding the role of viperin and cholesterol in its infection
156106011	Krishan Kumar Thakur	Studies on the Role of NGALR in Triple-Negative Breast Cancer

Roll. No.	Name	Thesis Title
156106015	Richa Srivastava	Understanding NAC Transcription Factor Mediated Signaling in Regulation of Growth and Abiotic Stress Tolerance in Cowpea
156106020	Subbi Rami Reddy Tadi	Metabolic Engineering Strategies for the Enhanced Production of D-Pantothenic Acid in Bacillus megaterium
156106029	Prerak Gupta	Bioengineered Silk Based Small Diameter Vascular Grafts
156106030	Varun Saxena	Metal-oxide integrated Calcium Hydroxyapatite as a Potential Nano-antibiotic for Biomedical Applications
146106043	Satendra Singh Gurjar	Study of Human Cripto-1 in Oncogenic Molecular Interactions
	Chemical Engineering	
146122035	ILA	Study of Excited State Intra- and Inter- molecular Proton Transfer in Few Azole Derivatives
156107004	Siddharth Thakur	Functionalized Droplet Microfluidics: From Patterning to Sensing and Energy Harvesting
156107005	Ankur Pandey	THE EXPERIMENTAL INVESTIGATION ON MICROPATTERNING OF BLENDED AND RANDOM COPOLYMER THIN FILMS
156107006	Satarupa Dutta	Electric Field Mediated Instabilities for On-Demand Microfluidic Mixing and Separation
156107018	Mahboob Alam	Catalytic and Non-Catalytic Co-Pyrolysis of Torrefied Bamboo Biomass and Plastic: Synergism, Kinetics and Reaction Mechanism
156107027	Bikashbindu Das	Glycerol and D-Glucose Valorization to Biorenewable Platform Chemicals by Waste Red Mud Derived Catalysts
156107031	Aritra Das	Studies on Polyvinyl Alcohol-Starch Composite Films Targeting Wound Dressing Applications
156107043	Devipriya Gogoi	Design and Synthesis of Efficient Charge Transfer Photocatalysts for Visible-light-driven Green H2 and O2 Production
166107006	Mulchandani Neha Manojkumar	Studies on Development of Environmentally Benign Lactone based Polymers and their Composites for Biomedical Applications

Roll. No.	Name	Thesis Title
166107012	Kushagra Agrawal	HYDRODEOXYGENATION OF BIO-OIL MODEL COMPOUNDS IN SOLVENTS AND OVER CARBON BASED CATALYST USING DENSITY FUNCTIONAL THEORY
166107014	Nagargoje Mahesh Shahadeo	Physics of Single and Two-Phase Flows in Bifurcating Vessels
166107101	Bharath Velaga	Biomass to Specialty Chemicals: Advanced Catalysts, Processes and Techno-Economics
186107007	Kakali Priyam Goswami	Fabrication, Characterization and Application of Low-cost Tubular Ceramic Membranes Derived from Fly Ash: A Waste to Resource Conversion Strategy
		Chemistry
146122023	Sourav Kalita	Effect of Anthranilic Acid Insertion in β-Sheet Breaker Hybrid Peptidomimetics (BSBHps) on hIAPP Aggregation
156122004	Kundan Saha	Application of Nanofluidic Confinement for Chemical Reactions and Energy Excavation
156122016	Chandan Gharui	Organocatalytic Asymmetric Addition/Cyclization of Carbon/Sulfur Nucleophiles to in situ-Generated ortho- Quinone Methides
156122035	Krishna Gopal Chattaraj	The Role of Aggregation of Melamine and Uric Acid in Kidney Stone Formation and its Inhibition by Small-Molecule Inhibitors in Solution and at the Solid-Liquid Interface: A Computational Approach
156122036	Anisha Purkait	Syntheses of N-heterocycles via arene functionalization of nitrosoarenes
156122042	Jumi Deka	Application of Reconstructed Layered Materials for Environmental Energy Harvesting
156122045	Sujan Kalita	Application of Cyclic Peptide, Stapled Peptide and Synthetic Paratope to Modulate Amyloidosis of Alzheimer's Amyloid-β Peptide
156122046	Prasenjit Sarkar	Application of Metal-Radical Complexes in Stabilizing Transient Radical-Species, Gas Sensing and CO2 Activation
156122052	Avijit Das	Graphene Oxide Based Functional Materials Embedded with Tolerant Bio-inspired Wettability
156122054	Nirmalya Pradhan	Development of Immunosuppressive Indoleamine 2,3-dioxygenase 1 Inhibitors for ChemoImmunotherapeutic Advancement

Roll. No.	Name	Thesis Title
166122001	Nandita Biswas	Catalytic applicability of NNS and SNS ligand derived air-stable Ru complexes towards de(hydrogenative) construction of carbon-carbon and carbon-nitrogen bond
166122011	Chiranjib Gogoi	Synthesis and Characterization of Some Zn (II) and Zr (IV) Metal-Organic Frameworks and Their Applications in Fluorescence Sensing and Catalysis
166122019	Suhaib Alam	Hierarchical Metal Oxides for Photoelectrochemical Water Oxidation and Sensing Applications
166122026	Rabindranath Paul	A computational study on the molecular recognition in water using endo-functionalized molecular tubes and uses of these receptors as drug delivery vehicles
166122027	Tukhar Jyoti Konch	Properties and Potential Applications of Biomimetic and Bio-derived Nanofluidic Systems
166122033	Dipanjan Bhattacharyya	Catalytic Synthesis of Branched Ketones, and N-Heteroaromatic Compounds Using Acceptorless Dehydrogenative Coupling and Hydrogen Transfer Strategies
166122034	Kousik Maji	Chemically Reactive Polymeric Dip/Spray-Coatings for Developing Durable and Functional Bio-inspired Interfaces
166122035	Basab Kanti Das	Exploring the Self-Aggregation of Short Peptides in Aqueous Environment for Various Applications
166122036	Nasim Akhtar	Development of Synthetic Anionophores with Potential Prospects in Therapeutic Applications
166122037	Senjuti Halder	Comprehending the Aggregation Aptitude through Structural Variation within Small Molecular Framework: Comparative Analysis and Interaction Studies
166122042	Kaustav Banerjee	SYNTHESES OF BIOACTIVE ORGANOSELENIUM COMPOUNDS AND EVALUATION OF THEIR ANTI-CANCER AND ANTIOXIDANT ACTIVITIES
		Civil Engineering
146104043	Regulus Dominic K Shallam	Modeling Operating Speed for Geometric Design Consistency and Safety Assessment of a Two-lane Rural Highway located in Mountainous Terrain

Roll. No.	Name	Thesis Title
156104023	Bhaskar Pratim Das	Evaluating the Effect of Aging and Moisture Conditions on the Performance of Bituminous Mixtures
156104029	Mohamed Sajeer M.	Shape Memory Alloy Based Stiffening of Horizontal Axis Wind Turbine Blade for Vibration Control and Fatigue Life Enhancement
156104030	Pranjal Tamuly	Kalman Filter and Its Advanced Variants for Condition Assessment of Hysteretic Structural Systems
156104035	A Anjaneyulu	Urban Flash Flood Modeling Framework Using Weather RADAR and Advanced Geospatial Technologies
156104038	Chejarla Venkatesh Reddy	Biochemical Evaluation of Landfill Leachate and Gas Generation Dynamics Followed by Treatment Under Actual Landfill Conditions
166104026	Ande Bhuvaneswari Devi	Modelling the Effect of Land Use and Land Cover Changes on Groundwater Recharge
166104028	Suvin P.V.	TRAJECTORY-BASED PROACTIVE SAFETY ASSESSMENT OF ROAD TRAFFIC
166104034	Abhisekh Saha	Water absorbing polymer (WAP)-soil interaction study for drought stress management
166104040	Rubi Chakraborty	Probabilistic Assessment of Toe-Excavation Induced Hillslope Instability Involving Random Field Modeling of Spatial Variability
176104022	Jyotismita Taye	HYDROMORPHOLOGY OF SINUOUS RIVER SYSTEM WITH AND WITHOUT DOWNWARD SEEPAGE
	Computer Science and Engineering	
146101009	Puneet Bakshi	Improving Privacy in e-Governance in a Country like India using Attribute-based Cryptographic Schemes
156101002	Aparajita Dutta	Neural Network Models for Analysing the Splicing Cell Variable from Genome Sequences
156101006	Brijesh Singh	Spatial-Domain Image Steganalysis using Deep Learning Techniques
156101015	Swarup Ranjan Behera	Learning Player-specific Strategies Using Cricket Text Commentary
156101018	Abhijit Das	Designing Data-Aware Network-on-Chip for Performance

Roll. No.	Name	Thesis Title
156101020	Pranav Kumar Singh	Towards Vehicle-to-Infrastructure Connectivity, Location Privacy and Trust Management in Vehicular Networks
156101023	Abdalganiy Kebede Wakjira	STUDENT ENGAGEMENT AWARENESS DASHBOARD IN ASYNCHRONOUS E-LEARNING ENVIRONMENT
166101009	Chinmaya Kumar Swain	Efficient Task Scheduling in Cloud Environment
176101012	Loitongbam Gyanendro Singh	Sentiment Analysis of Tweets on Societal Topics
		Design
146105012	Hitesh Sharma	A Study on Interactive Tourism: Experiencing Local Ambience and Artifacts in Assam
146105016	Pankaj Upadhyay	Frugal Design for Marginal Contexts Formulating a Systematic Approach and a Design Toolkit
156105017	Abhijit Padun	Typeface design for cultural identity – An exploration with Assamese typeface design.
166105008	Md Sarfaraz Alam	Evaluation of Thermal Comfort Status and Design Intervention Inside the Kitchen of Indian Railway Pantry Car
		Electronics and Electrical Engineering
136102003	P Anoop	INVESTIGATION ON DIELECTRIC RESONATOR AND DIELECTRIC LOADED ANTENNAS FOR DUAL-BAND AND WIDEBAND APPLICATIONS
136102029	Aniruddha Mazumdar	Image Forensics through Illumination Cues and Deep Learning
146102003	Indrajit Das	Investigations on Noise Cancellation and Linearity Improvement in Low Power LNAs and Receivers
146102005	Himakshi Choudhury	ONLINE HANDWRITING REPRESENTATION AND SYNTHESIS USING SINUSOIDAL MODEL
146102017	Kamakshi Manjari	GENERALIZED PREDICTIVE CONTROL OF DC-DC BUCK CONVERTER
146102032	Mriganka Biswas	DC-DC Converters with High Step-up/Step-down Conversion Ratio and Reduced Voltage Stress
146102035	Protima Nomo Sudro	Enhancement of Cleft Lip and Palate Speech
146102037	Gayatri Nayak	Voltage and Current Mode Controls of Coupled Inductor Single Input Dual Output DC-DC Converters

Roll. No.	Name	Thesis Title
156102010	Satyajit Bora	Design and Implementation of Core Micro-architecture Based on RISC-V ISA
156102015	Bikash Sah	AN INTELLIGENT ELECTRIC VEHICLE CHARGING INFRASTRUCTURE
156102017	Arijit Roy	CHIRP WAVEFORM DESIGN FOR WIRELESS COMMUNICATION, RADAR, AND ENERGY-HARVESTING SYSTEMS
156102022	Tefera Kitaba Tolesa	Design and the Modeling of Wind-Driven Self-Excited Synchronous Reluctance Generator and its Applications
156102029	Rajendra Kumar	Analysis and Evaluation of Electromagnetic Losses in Induction Machines and their Impact on Motor Design and Performance
166102003	Upasana Sarma	DESIGN AND CONTROL OF PEM FUEL CELL-BATTERY-HYBRID ENERGY SYSTEM FOR LOCOMOTIVE APPLICATIONS
166102009	Manmohan Sharma	GEOMETRIC CONTROL OF A QUADROTOR IN PRESENCE OF DISTURBANCES AND TIME-DELAYS
166102012	Vineeta Das	Automated Diagnosis of Retinal Diseases from Optical Coherence Tomography Images and Volumes using Deep Learning
176102006	SAMI AL ISSA	EVENT-TRIGGERED ADAPTIVE CONTROL OF NETWORKED NONLINEAR SYSTEMS WITH APPLICATION TO MOBILE ROBOTS
	Energy Science and Engineering	
136151008	Firdausa Ahmed	Design, Analysis and Implementation of Bridge Configured Winding in Switched Reluctance Motor for Self-Bearing Operation
146151005	Priyanki Das	Development of Small Scale Alcohol Biofuel Cells using Enzymes as Catalyst
156151004	Philip Bernstein Saynik	Insight into the Influence of Chemical Pretreatment and Alkali and Alkaline Earth Metals (AAEM) in Biomass Pyrolysis
156151010	Viswanth Ramba	Prediction and Prevention of Downhole Complications in Real-time Oil Well Drilling
166151103	Mrinal Bhowmik	Performance Investigation and Optimization Studies on a Solar-Assisted Liquid Desiccant Air Conditioning System

Roll. No.	Name	Thesis Title
166154002	Imdadul Hoque Mondal	Formulation and Characterization of Leafy and Non-Leafy Vegetables Based Mix Soup Formulations
166154104	Nihal Gujre	Assessment and alleviation of soil pollution through agro-ecotechnological interventions: role of areca nut husk biochar and vetiver grass
176151012	Harrison Hihu Muigai	Biochar production from pyrolysis and co–pyrolysis of biomass blends: analysis, characterization and applications
		Environment
146152007	Nibedita Ghosh	Study of sequence dependent in-situ peptide cyclization and its applications as biomolecules
146152008	Smruti Ranjan Dash	Bioinspired Engineering of Nanomaterials for Electrocatalytic Sensing of Heavy Metals and Organic Analytes
156152003	Sayanti Ghosh	Treatment of Hydrocarbon-rich and Complex Refinery Wastewater in Aerobic Granular Reactors (AGR) with Polyhydroxyalkanoates (PHA) Biopolymer Production
156152004	Poulami Datta	Indigenous Biosurfactant Producing Strainsfor Potential Applicationsin Enhanced Oil Recovery
156152005	Jayakrishnan U	Novel bioprocessing strategy for polyhydroxybutyrate production from agro-industrial effluents: A waste biorefinery approach
166152105	Modalavalasa Suresh	Influence of Green Corridor and Bridge Piers on River turbulence by Experimental and Numerical investigation
		Humanities and Social Sciences
09614101	Kanak Kanti Bera	VOWEL-TO-VOWEL COARTICULATION IN BANGLA: AN EXPERIMENTAL ACOUSTIC STUDY
146141002	Koninika Mukherjee	Social and emotional factors influencing and maintaining social anxiety and comorbid disordered eating behavior and symptoms
146141003	Prarthana Saikia	Citizenship, Nationality and Assam: A Political History Since 1950
146141004	Bandana Chowdhury	Analysis of Food Demand in Assam: Evidence and Application from Primary and Secondary Data
146141021	S. Nengneithem Haokip	JUST-WAR THEORY: ETHICAL DELIBERATION ON WAR

Roll. No.	Name	Thesis Title
156141009	Sangay Tamang	The Environmentalism of the Hills: Empire, Environment and Ethnicity in Darjeeling Himalayas
176141005	Sunu Kalita	A Philosophical Exploration of the Goddess as Role Model for women with special reference to the Great Goddess and her various representations in the Text and some of its contexts
		Mathematics
126123003	Swapnendu Panda	GOERITZ GROUPS OF GENUS TWO AND GENUS THREE HEEGAARD SPLITTING OF THE THREE SPHERE
136123010	Tanushree Ray	Adaptive Finite Element Methods For Parabolic Interface Problems
156123016	Ram Manohar	A POSTERIORI ERROR ESTIMATES FOR FINITE ELEMENT DISCRETIZATIONS OF PARABOLIC OPTIMAL CONTROL PROBLEMS
156123019	Bandita Roy	On the existence, uniqueness and approximate controllability of some classes of differential equations with different types of fractional derivatives
166123002	Ayan Chanda	WATER WAVE INTERACTION WITH DIFFERENT STRUCTURES AND OBSTACLES DUE TO VARIOUS TYPES OF BOTTOM TOPOGRAPHY IN A HOMOGENEOUS FLUID AND A TWO-LAYER FLUID
166123003	Shamik Das	Congruent Number and Related Topics
		Mechanical Engineering
136103003	Devarshi Kashyap	Development of Porous and Patient-Specific Shape Memory Polymer Composites as an Embolic Agent for Endovascular Embolization
136103011	Sunil Kumar Singh	SHOWING WIDELY DIFFERENT LATERAL SWAY IN ANGLED-PLANE AND PARALLEL-PLANE SCISSOR LINKAGES THROUGH EQUATIONS OF MECHANICS
136103032	Dipankar Das	High Enthalpy Flow Simulations for Earth and Mars Atmospheric Conditions
156103004	Abhay Gupta	A graphite particle-filled viscoelastic composite layer for active/passive constrained layer damping treatment of structural vibration

Roll. No.	Name	Thesis Title
156103006	Ajit Kumar Sahu	Laser and Micro-Plasma Arc Welding of Thin Sheet Inconel 718 and AISI 316L Stainless Steel at Similar and Dissimilar Combinations
156103012	Saurav Kumar Dutta	Design and Development of a Pipe Climbing Robot with a Compliant Bistable Gripping Mechanism
156103018	Nilakshi Sarmah	ESTIMATION OF MULTI-FAULT PARAMETERS IN A CRACKED-WARPED ROTOR SYSTEM INTEGRATED WITH AN ACTIVE MAGNETIC BEARING
156103023	Bikash Kumar	Evaluation of residual stress distribution in laser welding process including the effect of phase transformation kinetics
156103043	R. Siva Srinivas	MODELLING, ANALYSIS AND IDENTIFICATION OF MISALIGNMENT INROTOR SYSTEMS INTEGRATED WITH ACTIVE MAGNETIC BEARINGS
166103001	Shailendra Kumar	Aerothermodynamic Analysis of Flow Modification Techniques in Non-equilibrium Supersonic/ Hypersonic Flows
166103031	Saurav Suman	Thermo-Mechanical Analysis and Experimental Investigation on Weld Induced Residual Stress, Distortion and its Mitigation for Submerged Arc Welded Butt Joints of P91 Steel Plate
		Nanotechnology
146153005	Pritam Roy	Electric Field Induced Patterning of Thin Polymer Film
156153001	Nirmal Chandra Roy	Nanomaterial-Enabled Chemiresistive Devices for Sensing Applications
156153003	Thomas T Daniel	Magnetic and Semiconductor Devices for the Analysis of Breath Components
		Physics
136121003	Arun Mathew	Generalized Uncertainty Scenario of Quantum Gravity in White Dwarfs and Extended Gravity Scenarios in Quark Stars and Inflationary Cosmology
156121006	Rishav Roshan	Phenomenology of multipartite dark matter: implications in particle physics and cosmology
156121012	Anirban Sikdar	Graphene Hydrogel/Aerogel Based Nanohybrids for the Application in Energy Storage and Catalysis

Roll. No.	Name	Thesis Title
156121031	Dolly Taparia	Large linear sensitivity of CoFe based CIP-GMR magnetic sensor using metastable bcc Cu spacer and auxiliary biquadratic coupling through Rh spacer
166121003	Kajal Samanta	Soft-Virtual Computation and Threshold Resummation in QCD for Drell-Yan process in Standard Model and Beyond
166121013	Dibyendu Nanda	Aspects of Dark Matter Phenomenology and Connection to Neutrino mass
166121021	Abdelsalam Hassan Muhammad Abdelaziz	Coherent Control of Atomic Systems for various Applications: A Theoretical Exploration

List of students who have fulfilled the requirements for award of Ph.D. and Dual [M.S. (Engg.) + Ph.D.] degree in the 24th Convocation —

Roll. No.	Name	Thesis Title
	Bioscience and Bioengineering	
146106029	Bibhas Kumar Bhunia	Silk Based Tissue Engineered Strategies to Repair Damaged Intervertebral Disc
156106008	Muthuvel J	Understanding the Molecular Mechanisms for Alleviating Boron Deficiency in Indian Mustard
166106003	Vivek Prakash	De novo Design of Bioinspired Peptide based Molecular Constructs
136106028	Khwairakpam Amrita Devi	A Study on the Role of Lipogenic Enzymes in Oral cancer
146106037	Ajeet Kumar	Functional Analysis of the Calcineurin-CRZ-1 Signaling Pathway In Neurospora crassa
146106038	Surjith Ramasamy	Lutein Production By Chlorella Vulgaris Using Poultry Litter Anaerobic Digestate and its Potential Applications
156106019	Anshuman Mohapatra	Interfacial activity and membrane-binding properties of α-synuclein and its Parkinson's disease variants
156106033	Abhishek Kumar	Monovalent (K+/Na+) and Divalent (Mg2+/Ca2+) metal ion selectivity in Group II intron and Cas1 protein
166106002	Rajib Shome	Tweaking EMT and MDR Dynamics by Co-targeting Signaling Pathways in Triple Negative Breast Cancer
166106006	Smita Das	Studies on the synthesis, characterization, mechanism of peroxidase-like activity, and the application potential of carbon dots prepared from L-glutamic acid and D-(+)-glucose
176106007	Manoj Kumar	BIOGENIC METAL SULFIDE NANOPARTICLES FROM WASTEWATER AND THEIR POTENTIAL APPLICATIONS
	Centre for Nanotechnology	
146153004	Siddhanta Roy	Negative Capacitance Field Effect Transistor with MFIS Configuration for Low Power Applications
166153004	Ritesh Kant Gupta	Engineering Organic and Perovskite based Solar Cells
166153005	Anitha T Simon	Luminescent Composites of Hydroxyapatite Nanoparticles for Theranostic Applications

Roll. No.	Name	Thesis Title
	Centre for the Environment	
146152010	Rajneesh Kumar	Tools and Techniques for Assessing Recovery Potential of Aerobic Sludge Biomass Stressed with Copper(II), Amoxicillin IV, Chlorpyrifos, and Piggery Wastewater
156152007	Anupama Bora	Studies on the Green Synthesis of Silver Nanoparticles and their Utilization onthe Development of Polymer Nanocomposites for Water Disinfection and Wound Healing Applications
156152009	Tanmay Dutta	Synthesis and Modification of Aniline Formaldehyde Condensate and Chitosan Schiff Base Polymers for Application in Cr(VI) and Hg(II) Binding
156152011	Jinat Aktar	Developing Ecofriendly Nano-Particulate Adsorbent using Iron-Plant Polyphenols, Understanding the Molecular Properties and their Environmental Applications
166152001	Nivedhitha S	Advanced process control for continuous bioprocessing of biotherapeutic protein production
166152104	Deepa Sachan	Biomass Derived Materials as Potential Adsorbents for Water Remediation
	Chemical Engineering	
136107004	Atanu Kumar Paul	SYNTHESIS OF BIO-LUBRICANT BASE STOCKS FROM WASTE OIL
136107043	Tellagorla Ramesh	Experimental and Modeling Study on the Absorption of CO2 in Novel Activated Amine Solvents
156107012	Barnali Bhui	Studies on Direct Chemical Looping Combustion of Coal with Rice Straw using Electronic Waste Based Oxygen Carriers for Clean Energy Production
156107015	Aanisha Akhtar	Clarification and Concentration of Sugarcane Juiceusing Membrane Process: Study on Fouling, Cleaning, Modelling and Process Simulation
156107024	Rupam Sinha	Synthesis of Carbon Dots and Their Applications in Sensing, Optoelectronics, and Energy Storage Systems
156107034	Bitang Kwrung Tripura	Dynamics of immersed objects in a dense granular medium

Roll. No.	Name	Thesis Title
166107005	Anusuya Talukdar	Electrochemical Investigation of the Effect of Organic Acids on Carbon Steel Corrosion in Simulated CO2 - H2S Solutions
166107013	Surabhi Patel	TREATMENT OF PHARMACEUTICAL EFFLUENTS BY HYBRID ADVANCED OXIDATION PROCESS
166107111	Jinesh Subhash Machale	Synthesis and Performance Evaluation of a Novel Natural Surfactant Polymer Assembly for Enhanced Oil Recovery
		Chemistry
136122024	Kafeel Ahmad	Photoluminescent Carbon Dots for Chemical Sensing and Anti-Microbial Action
146122038	Tapasi Kalita	Application of Oxyma Based Reagents in Relevant Organic Transformations
156122003	Subrata Mondal	Development of New Therapeutic Materials for Mitigation of Amyloid Neurotoxicity Associated with Alzheimer's Disease
156122037	Maimur Hossain	Photoactive Layer Modulation for High Performance Polymer and Perovskite Solar Cells
156122044	Sounak Bhattacharya	Effect of Pyridine and Imidazole Functionality on Chiral Resolution, Solution Spin State and Electrochemistry within Ni (II) and Fe (II) Complexes
166122014	Mihir Manna	Complexation on the Surface of Quantum Dots for Ion and Molecular Sensing
166122015	Rabindranath Garai	Multifunctional Materials for Organic and Perovskite Solar Cells
166122020	Satyajit Mahata	Recognition of Some Metal Ions Using N,N-, N,O- or N,S-Donor Ligands and Cytotoxicity, Cell Imaging Studies
166122039	Payel Dowari	Exploration of Self-Assembly in Short Peptides for the Development of Useful Functional Materials
166122040	Adit Kumar Shah	In-situ grown complex metal oxide heterostructures for efficient oxygen evolution and hydrogen evolution reactions
166122041	Mohd Shavez	Designing donor-acceptor oligomers and small molecules for photovoltaic applications: Insights from computational studies

Roll. No.	Name	Thesis Title
166122101	Asesh Das	Synthesis and Structural Evaluation of Neutral Acyclic Receptors for Recognition of Ionic Analytes in Solid- and Solution-State
176122105	Saghir Ali	Newer Synthetic Approaches for Disubstituted Quinoline Derivatives from Aryl Amines
176122110	Santa Mondal	Reactivity Studies of 4-Hydroxydithiocoumarin: Design & Synthesis of Novel Bioactive Molecules
	Civil Engineering	
146104021	Jyotish Kumar Das	Effect of Cation Type of Chloride Salts, and Sulfate Ion on Chloride Diffusion, Chloride Binding and Rebar Corrosion in Concrete Containing Corrosion Inhibitors
156104002	Bonisha Borah	SEISMIC ANALYSIS AND DESIGN OF CONFINED MASONRY BUILDINGS
156104009	Abhinay Kumar	Evaluation of the Properties of Pyrolytic Char Modified Asphalt Binders and Mixtures
156104025	Dhanesh Sing Das	Behavior of Bentonite and Kaolin Clays at different Particle Interactions Under Chemical, Hydraulic, and Mechanical Loadings
166104013	Siddharth Garia	Rock Physics Modelling and Seismic Inversion for Reservoir Characterisation
166104046	Shiferaw Eromo Chaemiso	Hydrological Assessment of LULC and Climate Change within the Water Resource Development Scenarios of Omo Gibe Basin, Ethiopia
166104103	Anupal J Baruah	HYDRODYNAMIC MODELING OF VEGETATED ALLUVIAL CHANNEL & ITS APPLICATION IN AQUATIC ECOLOGY
166104105	Jeffrey Denzil K. Marak	Climate Change Impacts in a River Basin Having Flow Regulating Structures
176104003	Santanu Pathak	Utilisation of Basic Oxygen Furnace Steel Industry Slag in Open Graded Asphalt Friction Course Mixes
176104004	Siddhant Dash	The Limnology of Wetlands: Understanding their Dynamic Physico-Chemical and Biotic Responses to Anthropogenic Exploitations within the Aquatic Ecosystems

Roll. No.	Name	Thesis Title
	Computer Science and Engineering	
126101002	Durgesh Kumar	Significance of Hashtags for Improved Topic Modeling on Tweets
146101003	Hema Kumar Yarnagula	Quality of Experience for Dynamic Adaptive Streaming over HTTP in Mobile Devices: Assessment, Modeling and Improvement
146101016	Surajit Das	Formal Modeling of Network-on-Chip and its Applications in Starvation and Deadlock Detection and in Developing Deadlock Free Routing Algorithms
156101001	Palash Das	Near-Memory acceleration of Convolutional Neural Networks by exploiting Parallelism, Sparsity, and Redundancy
156101017	Madhurima Buragohain	Impact of PIT size and Policies on network performance in Named Data Networking
166101001	Dipika Deb	Performance Enhancement of Tiled Multicore Processors using Prefetching and NoC Packet Compression
166101017	Moustafa Najm	Towards Cost-aware Resource Management in Federated Cloud Data Centers
166101018	Lenin Laitonjam	Manipuri-English Machine Translation using Comparable Corpus (Unsupervised Statistical Machine Translation Approach)
176101005	Prasen Kumar Sharma	Deep Learning-based Techniques for Image and Video Restoration
176101102	Alakesh Kalita	Adaptive Resource Allocation for Faster Formation of 6TiSCH IoT Network
		Design
146105017	Abhishek Singh	A study on newness in vehicle design through styling exercises
156105012	Saurav Khuttiya Deori	A Visual Study on Motifs and Patterns of Ahom's Brick Monuments
166105001	Sachin Shivaji Jadhav	Integrative Perspective of Design Methods in Developing a Product Service System Design Framework with Special Reference to Domestic Plumbing

Roll. No.	Name	Thesis Title
	Electronics and Electrical Engineering	
186102019	Raveesh S	Copper Oxide Single-Nanowire-Based Devices and Applications
126102025	Karnika Biswas	Safe Trajectory Planning and Tracking Control for a Pursuer
136102025	Mohd Mansoor Khan	INVESTIGATIONS ON THULIUM DOPED FIBER AMPLIFIERS FOR OPTICAL COMMUNICATION IN S AND NEAR-C BANDS
146102006	Vijith Kumar K.P.	New Results on Optimal Schemes for Coded Caching
146102024	Alex Paul Kamson	Segmentation and Classification of Heart Sound Signals
156102012	Arijit Bhattacharjee	INVESTIGATION ON CERTAIN ISSUES RELATED TO DEVELOPMENT OF NEXT-GENERATION BROADBAND WIRELESS NETWORKS
156102023	Deepika Gupta	Artificial Bandwidth Extension Using H ∞ Sampled-data Control Theory and Speech Production Model
156302003	Niharika Baruah	CONDITION ASSESSMENT OF NATURAL ESTER OIL AND ITS NANOFLUID FILLED TRANSFORMER
156302009	Manoranjan Minz	DESIGN OF HYBRID (DE)MULTIPLEXERS FOR OPTICAL INTERCONNECTS ON SOI PLATFORM
166102020	Sushanta Bordoloi	Investigation of Degradation Mechanism in AlGaN/GaN HEMTs
176302003	Ashish Kumar Chowdhary	Nanophotonics and Metamaterials based Tunable Optical Devices for Filtering and Harvesting Solar Radiation
	Humanities and Social Sciences	
146141018	Tripti Das	SOCIAL CONSTRUCTION OF INFORMATION AND COMMUNICATION TECHNOLOGIES: A STUDY OF SELECTED DEPARTMENTS OF THE GOVERNMENT OF ASSAM
146141022	Jimmy Sebastian Daimary	Strategic choices and negotiations in insurgencies: National Democratic Front of Boroland in Assam
156141006	Biswajit Sarmah	Park, People and Politics: An Environmental History of the Kaziranga National Park

Roll. No.	Name	Thesis Title
166141004	Sumit Kumar Sarma	Encountering State: A Study of State–Society Interface in the Tea Garden Labour Community of the Brahmaputra Valley, Assam
166141107	Tania Sen	Prohibition On Tipe, Culture Change, And The Apatanis In Arunachal Pradesh
		Mathematics
146123001	Papri Roy	Weak Galerkin Finite Element Methods For Some Interface Problems With Nonhomogeneous Jump Conditions
146123012	Nandita Roy	Localizing Spectra and Pseudospectra of Matrices and Matrix Polynomials
156123009	Rakesh Jana	On the bipartite distance matrix and the bipartite Laplacian matrix
156123015	Shantiram Mahata	Discretization In Space And Time of Subdiffusion Equations With Memory
156123020	Rupak Kumar Dalai	Spherical mean on Metivier groups and uniqueness results for quaternion Weyl transform
156123021	Nilay Mondal	Mathematical Modelling of Drug Delivery in Tissue Cells by Electroporation
176123005	Avijit Das	Error Analysis of The Streamline-Diffusion Fem For Singularly Perturbed Differential Equations
186123002	Ajit Singh	Divisibility Of Certain Partition Functions and Modular Forms
		Mechanical Engineering
136103001	Sailen Dutta	COMPACT HIGH ORDER COMPUTATION OF COMPLEX HEAT AND MASS TRANSFER PROBLEMS ON NONUNIFORM GRIDS
136103036	Ngangkham Devarani	Improving Surface Characteristics of Mold Steel using Electric Discharge Alloying
136103038	Sibananda Mohanty	Dynamic Analyses Of PZT Based Active Nonlinear Vibration Absorbers
146103015	Saibal Kanchan Barik	Formability and Failure Response of AA5052-H32 Sheets Deformed using a Shock Tube
146103035	Mirzaul Karim Hussain	Development of New Displacement-based Methods for the Computation of Notch Stress Intensities of Sharp V-notches

Roll. No.	Name	Thesis Title
156103008	Shranish Kar	THREE DIMENSIONAL ANALYTICAL SOLUTIONS FOR STATIC AND MODAL ANALYSIS OF PIEZOLAMINATED CYLINDRICAL SHELLS USING EXTENDED KANTOROVICH METHOD
156103014	Gargi Majumder	VIBRATION ANALYSIS AND IDENTIFICATION OF FAULTS IN A SPUR GEARED-ROTOR SYSTEM INTEGRATED WITH ACTIVE MAGNETIC BEARINGS
156103030	Hirakh Jyoti Das	Investigation of Hydrodynamics, Heat Transfer and Drying Characteristics Along the Variable Cross-Sectional Riser of BFBs
166103009	Sanghamitra Das	Numerical and Experimental Investigations on Wire Electrode Health during Wire Electric Discharge Machining Process
166103017	Upasana Sarma	Experimental and Numerical Investigations into Laser-Induced Plasma Assisted Ablation (LIPAA) of Transparent Polycarbonate for Fabrication of Microchannels
176103021	Manjesh Kumar	Uniform Finishing of Complex Profiles using Rotational Magnetorheological Fluid-based Finishing (R-MRFF) Process
		Physics
146121024	Sagarika Adhikary	Effect of perturbation and mixing of different species on the collective behaviour of self-propelled particles
146121030	Sasmita Behera	Influence of Cu Nano-Layer on Nonlinear Optical Response of BTO, STO and BST Thin Films Fabricated via Pulsed Laser Deposition
156121024	Nagendra Kumar	Development of grating array based zonal wavefront sensor for in-situ surface profiling during the growth of the thin film in a deposition system
156121025	Karuna Sindhu Malik	Augmentation of ray-pencil model to calculate optical trapping force for arbitrary beam profiles and its experimental validation
156121026	Sumit Goswami	Pulsed Laser Deposited Indium Tin Oxide and its Indiumrich Composite Thin Films as Efficient Material Platforms for Probing Epsilon-near-zero Plasmon and Lossy Mode Resonance via Kretschmann-Raether Geometry

Roll. No.	Name	Thesis Title
166121012	Lopamudra Mukherjee	Implications of Flavour Data on Dark Matter Phenomenology
166121018	Priyanka Sinha	Transport properties of 2D semi-Dirac systems: Effects of spin-orbit coupling and magnetic field
166121102	Sayan Lahiri	Quantum Phases of Constrained Bosons in Low Dimensions
166121103	Rakesh Sarkar	Planar Terahertz Metamaterial Based Efficient Polarization Devices and Sensors
	School of Agro and Rural Technology	
166154001	Pranay Kumar Sarkar	S & T Intervention In Bell Metal Product Manufacturing: Process Improvisation, Product Diversification And Drudgery Free Workstation Design
	School of Energy Science and Engineering	
156151002	Madonna Roy	Sustainable way of producing biodiesel using oleaginous Tetradesmus obliquus KMC24
156151006	Prabin Kumar Sharma	Exploring potential genetic routes for enhancing lipid accumulation in microalgae for biofuel application
166151109	Anil Kumar Rout	Surface Heat Flux Recovery during Short Duration Experiments–Conceptual Demonstration from Probe Design to Soft computing Analysis