

9<sup>th</sup>

23 AUGUST 2020

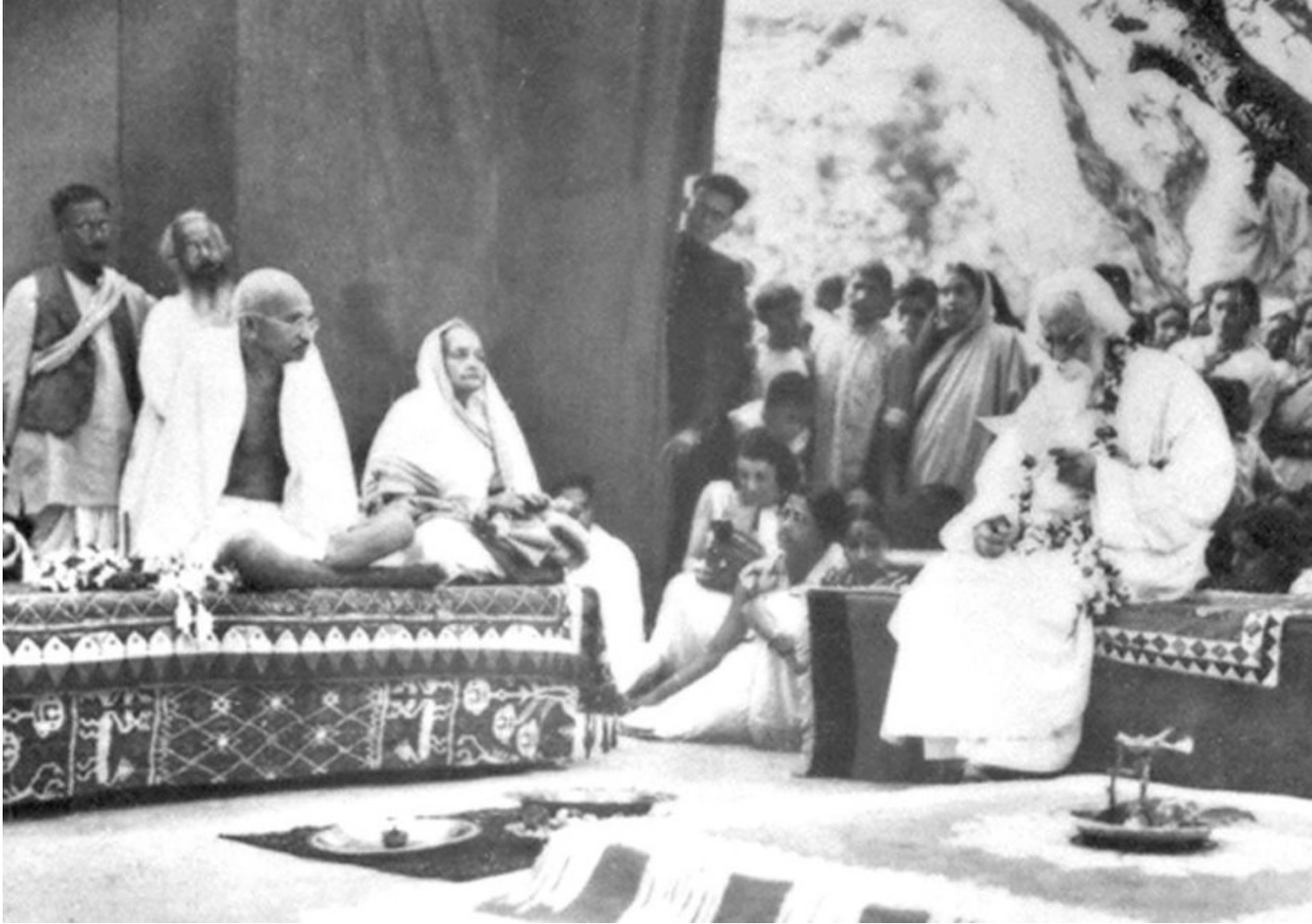
# CONVOCATION

CLASS OF 2020

CONVOCATION CEREMONY



भारतीय प्रौद्योगिकी संस्थान गांधीनगर  
INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR



Rabindranath Tagore and Mahatma Gandhi at Shantiniketan in 1940

*Where the mind is without fear and the head is held high  
Where knowledge is free  
Where the world has not been broken up into fragments  
By narrow domestic walls  
Where words come out from the depth of truth  
Where tireless striving stretches its arms towards perfection  
Where the clear stream of reason has not lost its way  
Into the dreary desert sand of dead habit  
Where the mind is led forward by Thee  
Into ever-widening thought and action  
Into that heaven of freedom, my Father,  
Let my country awake*

Rabindranath Tagore (1912): Gitanjali (Song Offerings)

# INVOCATION

जय जय हे भगवती सुर भारती तव चरणौ प्रणामामः ।  
नादब्रह्ममयी जय वागीश्वरी शरणं ते गच्छामः ॥

त्वमसि शरण्या त्रिभुवन धन्या ।  
सुर मुनी वंदित चरणा ।  
नवरस मधुरा कविता मुखरा ।  
स्मित रुची रुचिरा भरणा ॥

आसीना भव मानस हंसे ।  
कुंद तु हीन शशी धवले ।  
हर जड तांकुरु बोधिविकासन ।  
स्थित पंकज तनु विमले ॥

Jaya Jaya He Bhagwati Sur Bhaarati Tava Charanau Pranamaamah |  
Naadbrahmamayi Jaya Vaagishwari Sharanam te gachchaamah ||

Tvamasi Sharanyaa Tribhuvan Dhanya |  
Sur Muni Vandit Charanaa |  
Navarasa Madhura Kavita Mukhara |  
Smit Ruchi Ruchira Bharana ||

Aasinaa Bhava Maanas Hanse |  
Kunda Tu Hin Shashi Dhavale |  
Hara Jada Tankuru Bodhi Vikaasan |  
Sthita Pankaj Tanu Vimale |



# ABOUT IITGN



The Indian Institute of Technology Gandhinagar strives to offer the best undergraduate and graduate education in India. IITGN is committed to promoting excellence in science and technology, as well as the humanities and social sciences, and to the development of rounded and nuanced minds. The Institute promotes critical thinking and appreciation of the interdisciplinary character of knowledge. It emphasizes the liberal arts, project-oriented learning, courses in design and life sciences, diversity and globalization. The five-week immersive Foundation Programme for all new undergraduate students pioneered by IITGN is now emulated by many IITs and other institutions in the country. More than a third of IITGN undergraduates receive the experience of studying abroad during their time at the Institute.

IITGN was founded in 2008 and is located in Palaj, Gandhinagar, Gujarat, on the banks of river Sabarmati. Gandhinagar is close to Ahmedabad, one of the oldest living cities in India, and known both for its rich cultural past as well as state-of-the-art infrastructure, thriving industries, and many modern amenities. The city is also the hub of prestigious academic and research institutes such as the Indian Institute of Management, Ahmedabad, and the National Institute of Design. Additionally, Gujarat's long-standing mercantile and business traditions encourage excellence and entrepreneurship. IITGN is rated India's first 5-star GRIHA LD (Green) campus for minimizing the

negative impact on the environment. The campus has also been declared India's first 5-star campus for ensuring food safety and promoting healthy dining.

IITGN offers BTech programmes in Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Mechanical Engineering and Materials Science and Engineering. The Institute also offers MTech programmes in all these disciplines and also in Biological Engineering and Earth Science. MSc programmes in Mathematics, Physics, Chemistry and Cognitive Science are also offered. A unique MA programme in Society and Culture attracts very promising students. PhD programmes are offered in all engineering and science disciplines, as well as in Humanities and Social Science.

IIT Gandhinagar encourages interdisciplinarity in its research activities. Our faculty and students are engaged in cutting edge research that has the potential to solve real-world problems and create an impact on society. The IIT Gandhinagar Research Park seeks to foster a powerful interplay between industry and academia, and thereby push the boundaries of innovation and research. The Park enables industry partners to be part of a vibrant community and gain access to R&D professionals, students and state-of-the-art R&D infrastructure at IIT Gandhinagar.



# BOARD OF GOVERNORS

## CHAIRMAN

To be appointed. Currently functions being discharged by the Director.

## MEMBERS

### DR B N GANGADHAR

Director  
National Institute of Mental Health & Neurosciences  
Bengaluru - 560029

### SHRI B C TRIPATHI

Former Chairman & Managing Director  
GAIL (India) Ltd  
New Delhi - 110066

### SHRI KAMAL BALI

President & Managing Director  
Volvo Group (India)  
Bengaluru - 560093

### SHRI RAKESH RANJAN, IAS

Additional Secretary (Technical Education)  
Ministry of Education  
Government of India, New Delhi-110115

### SHRI ANIL MUKIM, IAS

Chief Secretary  
Government of Gujarat  
Gandhinagar-382010

### SHRI PRAFULBHAI K PATEL

Administrator  
UT Administration of Daman & Diu  
Daman-396220

### PROF SUDHIR K JAIN

Director  
Indian Institute of Technology Gandhinagar

### PROF AMIT PRASHANT

Professor  
Indian Institute of Technology Gandhinagar

### PROF PRANAB KUMAR MOHAPATRA

Professor  
Indian Institute of Technology Gandhinagar

## SECRETARY

### SHRI P K CHOPRA

Registrar  
Indian Institute of Technology Gandhinagar



# VISION STATEMENT



## GOALS

- To build and develop a world-class institution to create and impart knowledge at the undergraduate, postgraduate and doctoral levels, contributing to the development of the nation and humanity at large
- To develop leaders with vision, creative thinking, social awareness and respect for our values
- To foster excellence in teaching and research to make a global impact
- To engage in path-breaking research that would influence national policies
- To pursue sustainable technological solutions to societal problems
- To focus on lean engineering solutions for sustainable development
- To be the leader for academic and industrial collaborations in various disciplines, both nationally and internationally
- To create awareness of the true significance of learning and teaching
- To enrich local schools and communities through value-added interactions
- To encourage excellent language skills as part of the institutional culture
- To prepare students not just for their first job, but their last job as well

## VISION

- To shape IIT Gandhinagar into an exciting place for learning, teaching and research
- To establish a process of learning that is free, fulfilling and enjoyable experience
- To provide an enabling environment to nurture critical and creative minds, and to propel them to greater heights of excellence in their pursuits
- To create a vibrant atmosphere that breeds front runner innovators, scientists, engineers, entrepreneurs, academicians and thinkers of tomorrow
- To provide opportunity for students to learn from wherever, however and whatever they choose to study
- To make IIT Gandhinagar the preferred destination for future generations of students, staff and faculty

## MISSION

IIT Gandhinagar, as an institution for higher learning in science, technology and related fields, aspires to develop top-notch scientists, engineers, leaders and entrepreneurs to meet the needs of the society-now and in the future. Furthermore, in this land of Gandhiji, with his spirit of high work ethic and service to the society, IIT Gandhinagar seeks to undertake ground breaking research, and develop breakthrough products that will improve everyday lives of our communities.



## VALUES

- Meritocracy
- Unparalleled quality and excellence
- Honesty, Integrity, Sincerity and Devotion
- Trust and freedom with accountability
- Appreciation and celebration of creativity
- Willingness to try new ideas and make mistakes
- Social and Moral responsibility
- Respect for every individual, and diversity
- Co-operation, Collaboration and Team Work

## PRINCIPLES

- Lifelong commitment to learning
- Encouragement of merit
- Passion and motivation for work
- Professionalism
- Respect for law
- Concern for the improvement of the society
- Transparency in functioning of the Institute
- Dedication to the Institute

## CORE FEATURES

- A safe and peaceful environment
- Relevant and responsive to the changing needs of our students and the society
- Academic autonomy and flexibility
- Research Ambiance
- Nature of faculty and students:
  - Faculty recruiting norms are much higher than most of the academic institutes in India
  - Students are inducted strictly on a merit basis
- Sustainable and all-inclusive growth, including community outreach programmes
- Infrastructure: Liberal funding to the laboratory facilities and amenities to make them comparable to those best in the world
- Administration: Exclusive concern of IIT Gandhinagar, and handled internally
  - Director given adequate powers to manage most academic, administrative and financial issues (within the framework)
- Residential Campus:
  - Leads to closer academic and social interaction between students and faculty
  - Develops stronger community spirit and provides opportunity to learn from each other
  - Sustained academic ambiance resulting in higher creativity from everyone



# STUDENT ACHIEVEMENTS

The graduating batch has sustained the trend of excellent performance in campus placements and in securing opportunities to pursue higher studies in prestigious institutes worldwide.

## GRADUATING STUDENTS EXPECTED TO PURSUE HIGHER STUDIES

Name	Discipline at IITGN	Institute	Programme
<b>BTech</b>			
Akshay Mittal	Civil	IIT Madras	MTech
Danish Mansoor	Civil	IIT Gandhinagar	MTech
Dhrmendra Sablaniya	MSE	IIT Kanpur	MTech
Ishank Singh	Civil	IIT Madras	MTech
Karthik Subramanya Karvaje	Mechanical	IIT Madras	MTech
Kunal Verma	CSE	IIT Bombay	MTech
Vasu Bhalothia	Electrical	IIM Ahmedabad	PGPDM
Vedant Gote	Mechanical	IIM Calcutta	MBA
Pranjali Jain	CSE	École Polytechnique Fédérale de Lausanne	MS
S Deepak Narayanan	CSE	ETH Zurich	MS
S Vinu Sankar	CSE	École Polytechnique Fédérale de Lausanne	PhD
Abhinav Harish	Electrical	Georgia Tech	MS
Ajit Deshpande	Electrical	University of California, San Diego	MS
Akhil Anil Rajput	Civil	Texas A&M University	PhD
Animesh Rastogi	Civil	University of Texas at Austin	Integrated Masters and PhD
Anushikha	MSE	Carnegie Mellon University	MS
Ashar Akhil Parag	Mechanical	Colorado School of Mines	PhD
Atishay Jain	CSE	Brown University	PhD
Ayan Rakshit	MSE	University of Washington	PhD



Name	Discipline at IITGN	Institute	Programme
Bharg Mehta	Mechanical	University of Pennsylvania	MS
Chinmay Dashpute	Mechanical	University of Illinois at Urbana-Champaign	MS
Chinmay Girish Kulkarni	Civil	State University of New York, University at Buffalo	MS
Girish Chandar G	Electrical	Texas A&M University	MS
Kavan Joshi	MSE	University of California, Davis	MS
Manas Satish Bedmutha	Electrical	University of California, San Diego	MS
Rahul Rajeev	MSE	Clemson University	PhD
Ritik Dutta	CSE	University of Illinois at Urbana-Champaign	MS
Shreyas Singh	CSE	The University of Utah	PhD
Shubhranshu Singh	Electrical	Carnegie Mellon University	MS
Siddharth Krishnan	Electrical	University of Illinois at Urbana-Champaign	MS
Sushrut Surve	Mechanical	Cornell University	PhD
Varri Venkata Sai Akhil	MSE	University of New Mexico	PhD
Varun Gohil	CSE	Cornell University	PhD
Wani Tejas Sakhahari	Civil	Georgia Institute of Technology	MS

### **BTech-MSc Dual degree**

Chitta Sai Pavan	BTech, Electrical MSc Physics	Northwestern University	PhD
------------------	----------------------------------	-------------------------	-----

### **MSc**

Kuntal Banerjee	Mathematics	University Of Saskatchewan	PhD
Jaya Bharti	Chemistry	University of Paris	PhD
Prashanti Ganesh	Cognitive Science	Humboldt University of Berlin	PhD
Neha Singh	Physics	IIT Delhi	PhD
Siyaram Mina	Physics	University Of Rajasthan	PhD
Parul	Chemistry	Institute of Organic Chemistry, Polish Academy of sciences	PhD
Ishita Arun	Cognitive Science	Dartmouth College	PhD
Mansi Porwal	Chemistry	University of Illinois Chicago	PhD

<b>Name</b>	<b>Discipline at IITGN</b>	<b>Institute</b>	<b>Programme</b>
Ojasvi Verma	Chemistry	Rice University	PhD
Vaibhava Srivastava	Mathematics	Iowa State University	PhD
<b>MTech</b>			
Sidharth Sarmah	MSE	McGill University	PhD
Debarpan Ghosh	Biological	Institute Curie (PSL University)	PhD
Ashish Tiwari	Electrical	IIT Gandhinagar	PhD
Challa Sai Ajay Narendra	Mechanical	National Institute of Industrial Engineering	PGDIE
Harvansh Dandelia	Mechanical	IIT Gandhinagar	PhD
Krishna Kumar	Electrical	IIT Gandhinagar	PhD
Shubham Patil	Electrical	IIT Delhi	PhD
Jadhav Sayali Nitin	Mechanical	IIT Gandhinagar	PhD
Alok Kumar Thakur	Earth Sciences	IIT Gandhinagar	PhD
Md Nasre Alam	Chemical	IIT Delhi	PhD
Priya Tiwari	MSE	IIT Kanpur	PhD
Srusti Bala Harsha Teja	Civil	IIT Gandhinagar	PhD
Aqbal Ahmad	Mechanical	King Fahd University of Petroleum & Minerals	PhD
Aravintha Siva M	Biological	University of Michigan	PhD
Deepesh Agarwal	Electrical	Kansas State University	PhD
Ranga Teja Pidathala	MSE	University of Louisville	PhD
Rohitashva Kumar Singh	Civil	University of Texas	PhD
Sheetal Gujarati	Civil	University of Tennessee	PhD
<b>MASC</b>			
Noyonika Das	HSS	University of Amsterdam	PhD
<b>PGDIIT</b>			
Kazani Aman Sirajbhai	Civil	University Of Ottawa	Master of Engineering

# Our Campus





# RECIPIENTS OF THE DEGREE OF BACHELOR OF TECHNOLOGY

## CHEMICAL ENGINEERING

Roll No	Name	Degree
14110151	NAVDEEP PRAKASH	Bachelor of Technology in Chemical Engineering
15110099	RAJEEV KUMAR MAHTO	Bachelor of Technology in Chemical Engineering
16110003	ABHISHEK DUBEY	Bachelor of Technology in Chemical Engineering with Minor in Management
16110014	ANISH DUBEY	Bachelor of Technology in Chemical Engineering
16110033	BHUMIKA SANDILYA	Bachelor of Technology in Chemical Engineering
16110036	BUDITI PRUDHVI	Bachelor of Technology in Chemical Engineering
16110056	GAMETI NIRAV RAJESHBHAI	Bachelor of Technology in Chemical Engineering
16110071	KAMLE MAYANK SHRIKANT	Bachelor of Technology in Chemical Engineering
16110077	KHILI KHAMESRA	Bachelor of Technology with Honours in Chemical Engineering
16110086	LAKHAN AGRAWAL	Bachelor of Technology in Chemical Engineering with Minor in Management
16110088	MANJOT SINGH	Bachelor of Technology in Chemical Engineering
16110109	PATEL MILANBHAI BHAGUBHAI	Bachelor of Technology in Chemical Engineering
16110131	RAMAN	Bachelor of Technology in Chemical Engineering
16110139	RITIK JAIN	Bachelor of Technology in Chemical Engineering with Minor in Management
16110140	ROHAN GUPTA	Bachelor of Technology in Chemical Engineering with Minor in Management
16110156	SINGH SHIVAM RAJ KESHAR	Bachelor of Technology in Chemical Engineering
16110158	SOURABH SAINI	Bachelor of Technology in Chemical Engineering
16110159	SPAND BHARAT MEHTA	Bachelor of Technology in Chemical Engineering
16110160	SPARSH JAIN	Bachelor of Technology in Chemical Engineering
16110173	VARSHA SINGH	Bachelor of Technology in Chemical Engineering

## CHEMICAL ENGINEERING

Roll No	Name	Degree
16110179	YASH MAKWANA	Bachelor of Technology in Chemical Engineering

## CIVIL ENGINEERING

Roll No	Name	Degree
13110081	PRAVEEN PANDEY	Bachelor of Technology in Civil Engineering
16110005	AJAY BHARDWAJ	Bachelor of Technology in Civil Engineering
16110006	AKHIL ANIL RAJPUT	Bachelor of Technology with Honours in Civil Engineering
16110009	AKSHAY MITTAL	Bachelor of Technology in Civil Engineering
16110010	AMAR BAROLIYA	Bachelor of Technology in Civil Engineering
16110012	ANIMESH RASTOGI	Bachelor of Technology with Honours in Civil Engineering
16110018	ANUBHAV MEENA	Bachelor of Technology in Civil Engineering
16110021	ARRA SRIYA	Bachelor of Technology in Civil Engineering
16110028	AYUSH SINGH	Bachelor of Technology in Civil Engineering
16110041	CHEKKALA SAI SRISHAL	Bachelor of Technology in Civil Engineering
16110043	CHINMAY GIRISH KULKARNI	Bachelor of Technology in Civil Engineering
16110045	DANISH MANSOOR	Bachelor of Technology in Civil Engineering
16110061	HANSRAJ BIJARNIA	Bachelor of Technology in Civil Engineering
16110064	ISHANK SINGH	Bachelor of Technology in Civil Engineering
16110067	JITESH MITTAL	Bachelor of Technology in Civil Engineering
16110074	KAUSHAL CHHIMPA	Bachelor of Technology in Civil Engineering
16110078	KISHAN KHICHI	Bachelor of Technology in Civil Engineering
16110079	KOKKONDA PRASHANTH	Bachelor of Technology in Civil Engineering
16110081	KRISHAN KUMAR	Bachelor of Technology in Civil Engineering
16110090	MAYANK KUMAR	Bachelor of Technology in Civil Engineering
16110093	MOHIT GADHWAL	Bachelor of Technology in Civil Engineering
16110097	MUHAMMED SINAN R K	Bachelor of Technology in Civil Engineering

## CIVIL ENGINEERING

Roll No	Name	Degree
16110098	MUKESH KUMAR	Bachelor of Technology in Civil Engineering
16110113	PIYUSH CHANDRA	Bachelor of Technology in Civil Engineering
16110117	PRANAV PEEPRE	Bachelor of Technology in Civil Engineering
16110138	RISHABH JAIN	Bachelor of Technology in Civil Engineering
16110144	SAHIL JAIN	Bachelor of Technology in Civil Engineering with Minor in Management
16110171	UTKARSH MEENA	Bachelor of Technology in Civil Engineering
16110178	WANI TEJAS SAKHAHARI	Bachelor of Technology with Honours in Civil Engineering

## COMPUTER SCIENCE AND ENGINEERING

Roll No	Name	Degree
16110016	ANMOL GAUTAM	Bachelor of Technology in Computer Science and Engineering
16110020	APOORV AGNIHOTRI	Bachelor of Technology in Computer Science and Engineering
16110024	ATISHAY JAIN	Bachelor of Technology in Computer Science and Engineering
16110026	AYUSH GARG	Bachelor of Technology in Computer Science and Engineering
16110027	AYUSH GARG	Bachelor of Technology in Computer Science and Engineering
16110047	DAVINDER SINGH	Bachelor of Technology in Computer Science and Engineering
16110048	DEBANUJ NAYAK	Bachelor of Technology with Honours in Computer Science and Engineering
16110053	RITIK DUTTA	Bachelor of Technology with Honours in Computer Science and Engineering
16110059	GOHIL VARUN CHANDRASHEKHAR	Bachelor of Technology in Computer Science and Engineering
16110062	HEER AMBAVI	Bachelor of Technology with Honours in Computer Science and Engineering
16110083	KUKUNURI SAI VENKATA RATNA RITHWIK	Bachelor of Technology in Computer Science and Engineering
16110084	KUNAL VERMA	Bachelor of Technology in Computer Science and Engineering
16110091	MEET PANCHAL	Bachelor of Technology in Computer Science and Engineering
16110094	MONIKA CHOUHAN	Bachelor of Technology in Computer Science and Engineering

## COMPUTER SCIENCE AND ENGINEERING

Roll No	Name	Degree
16110095	MRIDUL SHARMA	Bachelor of Technology in Computer Science and Engineering
16110100	NAMAN JAIN	Bachelor of Technology with Honours in Computer Science and Engineering
16110103	NITIKSHA	Bachelor of Technology in Computer Science and Engineering with Minor in Mathematics
16110104	P JAYAKRISHNA SAHIT	Bachelor of Technology in Computer Science and Engineering
16110105	PACHPANDE SOHAM KISHOR	Bachelor of Technology in Computer Science and Engineering
16110108	PARMAR MONARCH UPENDRABHAI	Bachelor of Technology in Computer Science and Engineering
16110110	PATHLAVATH PRASHANTH	Bachelor of Technology in Computer Science and Engineering
16110119	PRANJALI JAIN	Bachelor of Technology with Honours in Computer Science and Engineering
16110120	PRATIK KAYAL	Bachelor of Technology with Honours in Computer Science and Engineering
16110125	RAHUL CHALLA	Bachelor of Technology in Computer Science and Engineering
16110136	RAYAN GAAT	Bachelor of Technology in Computer Science and Engineering
16110137	RENDLAADITYA	Bachelor of Technology in Computer Science and Engineering
16110141	ROHIT SHARMA	Bachelor of Technology in Computer Science and Engineering with Minor in Mathematics
16110142	S DEEPAK NARAYANAN	Bachelor of Technology with Honours in Computer Science and Engineering
16110143	S VINU SANKAR	Bachelor of Technology in Computer Science and Engineering
16110147	SAMMED SHANTINATH KAGI	Bachelor of Technology in Computer Science and Engineering
16110148	SHIVANSH CHOUDHARY	Bachelor of Technology in Computer Science and Engineering
16110149	SHIVJI BHAGAT	Bachelor of Technology in Computer Science and Engineering
16110150	SHREYAS SINGH	Bachelor of Technology with Honours in Computer Science and Engineering
16110157	SMEET VORA	Bachelor of Technology in Computer Science and Engineering with Minor in Management

## ELECTRICAL ENGINEERING

Roll No	Name	Degree
15110050	GAURAV SINGH KHATANA	Bachelor of Technology in Electrical Engineering
15110074	MORE RISHIKESH BABU	Bachelor of Technology in Electrical Engineering
15110081	PANKAJ KUMAR	Bachelor of Technology in Electrical Engineering
15110100	RAVI JANGIR	Bachelor of Technology in Electrical Engineering
16110002	ABHINAV NARAYAN HARISH	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110011	AMIT KUMAR SINGH YADAV	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110017	ANSHUL SHIVHARE	Bachelor of Technology in Electrical Engineering
16110029	BALANI MOHIT MANOJ	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110031	BEDMUTHA MANAS SATISH	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110039	CHAKKA SNEHITH	Bachelor of Technology in Electrical Engineering
16110040	CHAVALI BHARATH CHANDRA	Bachelor of Technology with Honours in Electrical Engineering
16110049	DESHPANDE AJIT UMESH	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110057	GIRISH CHANDAR G	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110060	GUPTA SAGAR RAJEEV	Bachelor of Technology in Electrical Engineering with Minor in Robotics
16110065	JAI PARMAR	Bachelor of Technology in Electrical Engineering
16110066	JATIN ASHISH DHOLAKIA	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110069	K S SANTHOSH KUMAR	Bachelor of Technology in Electrical Engineering
16110080	KRATIKA BHAGTANI	Bachelor of Technology with Honours in Electrical Engineering
16110107	PANKAJ VATWANI	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110112	PENUMAKA GOPI KISHORE	Bachelor of Technology in Electrical Engineering
16110118	PRANJAL DARDA	Bachelor of Technology in Electrical Engineering
16110121	PRATIK PURI GOSWAMI	Bachelor of Technology in Electrical Engineering
16110122	PRIOLKAR NEHA SATYENDRA	Bachelor of Technology in Electrical Engineering with Minor in Design
16110128	RAHUL YADAV	Bachelor of Technology in Electrical Engineering



## ELECTRICAL ENGINEERING

Roll No	Name	Degree
16110132	RAMESH MEENA	Bachelor of Technology in Electrical Engineering
16110145	SAI PRANEETH MADDI	Bachelor of Technology in Electrical Engineering
16110152	SHUBHAM ASHOK KALGUNDE	Bachelor of Technology in Electrical Engineering
16110154	SHUBHRANSHU SINGH	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110155	SIDDHARTH KRISHNAN	Bachelor of Technology in Electrical Engineering with Minor in Physics
16110162	SUMIT WALIA	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
16110163	SURAJ KUMAR MEENA	Bachelor of Technology in Electrical Engineering
16110174	VASU BHALOTHIA	Bachelor of Technology in Electrical Engineering

## MATERIALS SCIENCE AND ENGINEERING

Roll No	Name	Degree
14110017	ANTIMA MEENA	Bachelor of Technology in Materials Science and Engineering
15110055	HIMANI VERMA	Bachelor of Technology in Materials Science and Engineering
15110060	JAYSHANKAR SHARMA	Bachelor of Technology in Materials Science and Engineering
15110132	SUJEET SINGH MATHUR	Bachelor of Technology in Materials Science and Engineering
16110015	ANJALI KUMARI	Bachelor of Technology in Materials Science and Engineering
16110019	ANUSHIKHA	Bachelor of Technology in Materials Science and Engineering with Minor in Management
16110025	AYAN RAKSHIT	Bachelor of Technology with Honours in Materials Science and Engineering
16110034	BIDYAN BASUMATARY	Bachelor of Technology in Materials Science and Engineering
16110037	BUKYA VINAY	Bachelor of Technology in Materials Science and Engineering
16110038	C R GREESHMA	Bachelor of Technology with Honours in Materials Science and Engineering
16110051	DHRMENDRA SABLANIYA	Bachelor of Technology with Honours in Materials Science and Engineering
16110063	INGLE VARAD JITENDRAKUMAR	Bachelor of Technology in Materials Science and Engineering with Minor in Management
16110068	JOSHI KAVAN SANJAYBHAI	Bachelor of Technology with Honours in Materials Science and Engineering

Roll No	Name	Degree
16110085	KUNWAR SHIVAM PRATAP	Bachelor of Technology with Honours in Materials Science and Engineering
16110106	PANKAJ KUMAR SAINI	Bachelor of Technology in Materials Science and Engineering
16110126	RAHUL RAJEEV	Bachelor of Technology with Honours in Materials Science and Engineering
16110135	RATUL CHAKRABORTY	Bachelor of Technology in Materials Science and Engineering
16110151	SHREYAS SREERAM	Bachelor of Technology in Materials Science and Engineering
16110161	SRIRAM SRIHARSHA	Bachelor of Technology in Materials Science and Engineering
16110167	TANISHA AGGRAWAL	Bachelor of Technology in Materials Science and Engineering
16110170	UTKARSH BALODI	Bachelor of Technology in Materials Science and Engineering
16110172	VARRI VENKATA SAI AKHIL	Bachelor of Technology with Honours in Materials Science and Engineering
16110176	VIKAS DUDI	Bachelor of Technology in Materials Science and Engineering
16110182	NEHA MEENA	Bachelor of Technology in Materials Science and Engineering
16110183	SHUBHAM GOND	Bachelor of Technology in Materials Science and Engineering

## MECHANICAL ENGINEERING

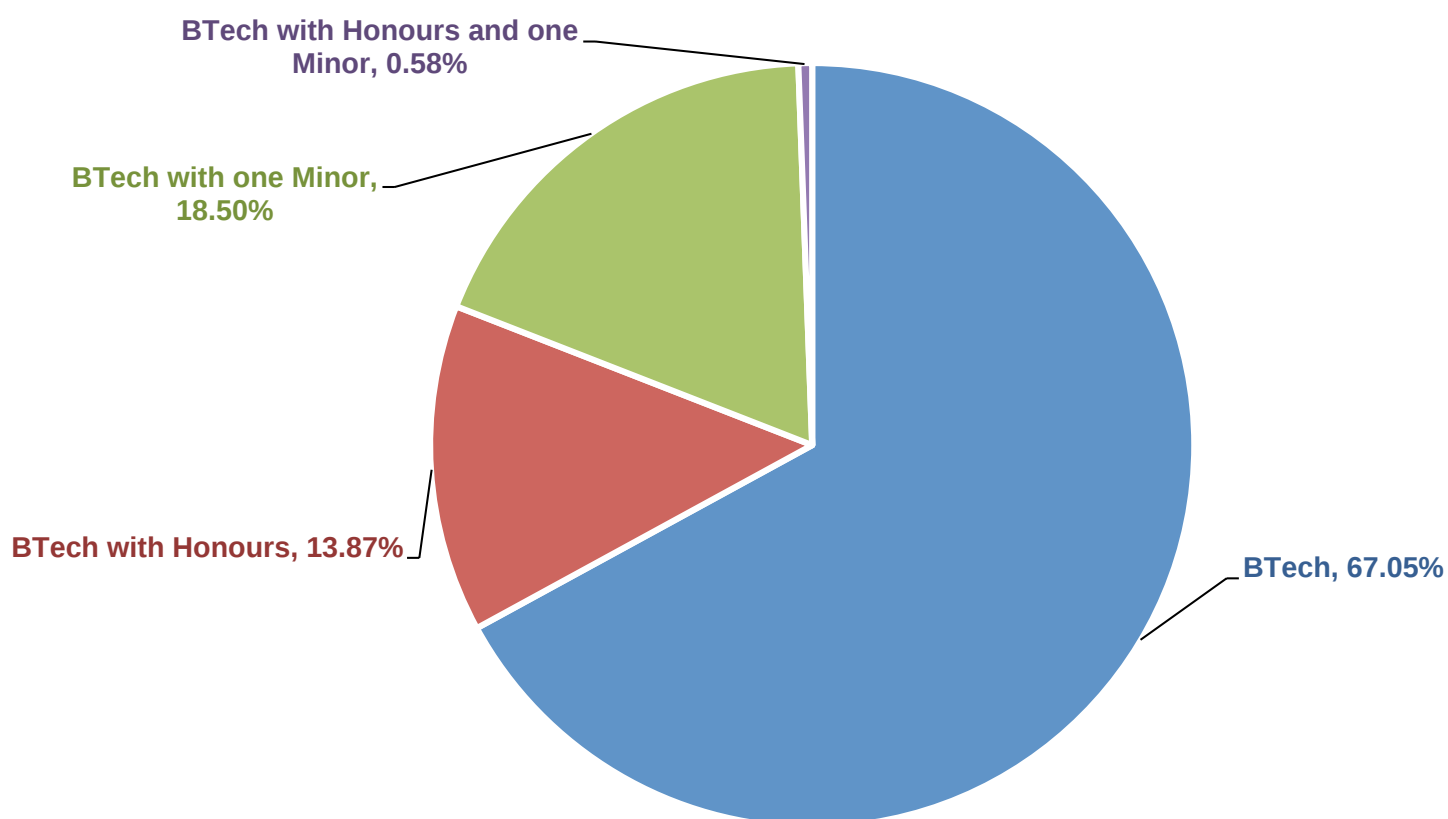
Roll No	Name	Degree
14110034	DABHI PARTH LALITKUMAR	Bachelor of Technology in Mechanical Engineering
14110138	VAIBHAV S PAL	Bachelor of Technology in Mechanical Engineering
14110152	PANNA LAL SAINI	Bachelor of Technology in Mechanical Engineering
15110013	AMIT JANGID	Bachelor of Technology in Mechanical Engineering
15110018	ANILRAJ MEENA	Bachelor of Technology in Mechanical Engineering
15110126	BHIDE SHRINIDHI DILIP	Bachelor of Technology in Mechanical Engineering
16110008	AKSHAT BANSAL	Bachelor of Technology in Mechanical Engineering
16110023	ASHAR AKHIL PARAG	Bachelor of Technology with Honours in Mechanical Engineering
16110032	BHARG JIGESH MEHTA	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
16110044	CHITIPOLU GOWTHAM	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering

## MECHANICAL ENGINEERING

Roll No	Name	Degree
16110046	CHINMAY DASHPUTE	Bachelor of Technology in Mechanical Engineering with Minor in Electrical Engineering
16110054	G RAMANAN	Bachelor of Technology in Mechanical Engineering
16110070	KADAM OMKAR DEVIDAS	Bachelor of Technology in Mechanical Engineering
16110072	KARTHIK SUBRAMANYA KARVAJE	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
16110073	KATHROTH PAVAN KALYAN	Bachelor of Technology in Mechanical Engineering
16110076	KEVIN PATEL	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
16110082	KSHITIJ SENDRE	Bachelor of Technology in Mechanical Engineering with Minor in Management
16110089	MANVENDRA SINGH CHAUHAN	Bachelor of Technology in Mechanical Engineering
16110096	MUDIT JANGID	Bachelor of Technology in Mechanical Engineering
16110099	MUKUL LAWAS	Bachelor of Technology in Mechanical Engineering
16110123	PUTSALA ANIRUDH	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
16110124	RAHIL SANWLA	Bachelor of Technology in Mechanical Engineering
16110129	RAJAT BILUNIYA	Bachelor of Technology in Mechanical Engineering
16110134	RATHI ADITYA MANISH	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
16110146	SAKHALIKAR PUSHPAKRAJ SHYAMAPPA	Bachelor of Technology in Mechanical Engineering
16110164	SURVE SUSHRUT SUDARSHAN	Bachelor of Technology in Mechanical Engineering with Minors in Electrical Engineering and Robotics
16110165	SUYASH PATIDAR	Bachelor of Technology with Honours in Mechanical Engineering
16110166	TANDALE ATHARVA MADHUKAR	Bachelor of Technology with Honours in Mechanical Engineering
16110169	UKEY VISHAL HEMRAJ	Bachelor of Technology in Mechanical Engineering
16110175	VEDANT RAJENDRA GOTE	Bachelor of Technology in Mechanical Engineering with Minor in Management
16110180	YOGESH MEENA	Bachelor of Technology in Mechanical Engineering
16110184	UPENDRA KUMAR	Bachelor of Technology in Mechanical Engineering

## DISTRIBUTION OF BTECH DEGREES AMONG THE GRADUATING STUDENTS

Discipline	BTech	BTech with Honours	BTech with one Minor	BTech with Honours and one Minor	Total Strength
Civil Engineering	25	3	1	0	29
Chemical Engineering	16	1	4	0	21
Computer Science and Engineering	23	8	3	0	34
Electrical Engineering	17	2	13	0	32
Mechanical Engineering	19	3	9	1	32
Materials Science and Engineering	16	7	2	0	25
<b>TOTAL</b>	<b>116</b>	<b>24</b>	<b>32</b>	<b>1</b>	<b>173</b>





# RECIPIENTS OF THE DEGREE OF MASTER OF ARTS

## SOCIETY AND CULTURE

Roll No	Name	Roll No	Name
17520009	DEVIKA JAYSSELL	18520015	PUNYA LOKESH SURI
18520001	AHILA S	18520016	RUJUTA NAIK
18520005	DEBASMITA GHOSH	18520018	SAYANTANI SARASWATI
18520006	DEVDUTTAA CHAKRABORTY	18520019	SEVGI DEMIROĞLU
18520007	DEVIKA MENON	18520020	NAIR SHRUTI SUDHAKARAN
18520008	DIMPLE KHATTAR	18520021	SIMRITH KAUR HUNDAL
18520009	S GNANA SELVAM	18520023	SWAROOPA MANISH BHATKAR
18520011	KRITIKA GOSAIN	18520024	VASUNDHARA KRISHNAN
18520013	NOYONIKA DAS	18520025	ZAPHYA JENA
18520014	KHOBRAGADE PRERNA PAWANKUMAR		





# RECIPIENTS OF THE DEGREE OF MASTER OF SCIENCE

## CHEMISTRY

Roll No	Name
18510002	ABHINAV GAUTAM
18510008	ANJALI SHARMA
18510028	HARSH KUMAR
18510031	JAYA BHARTI
18510034	KRITIKA JAISWAL
18510041	MANSI PORWAL
18510044	MONIKA
18510048	NILESH MATHUR
18510055	OJASVI VERMA
18510056	PANKAJ KUMAR
18510057	PARUL
18510061	PRIYA
18510062	PRIYAVRAT VASHISTH
18510070	RIMJHIM
18510076	SHAIBORLANG RAPSANG
18510077	SHIVAM KUMAR
18510087	TANNU
18510089	TARUN

## COGNITIVE SCIENCE

Roll No	Name
17510027	GREESHMA MOHAN
18510006	ANADI MEHTA
18510009	ANUSHKA OZA
18510024	DIVYA REJI
18510025	EKTA KHEMCHANDANI
18510026	SHARMA ESHA RAJESH NEHA
18510029	IHSAN K

Roll No	Name
18510030	ISHITA ARUN
18510058	R POOJA
18510060	PRASHANTI GANESH A
18510064	RACHELLE CHANDRAAN
18510067	SWARNKAR RAUNAK RAGHUNANDAN
18510072	BHANAP RUHI PRASAD SUJATA
18510073	SAMRUDDHI RAJESH DAMLE

## MATHEMATICS

Roll No	Name
16510035	KAMARAJ P
17510080	SHUBHAM KUMAR
18510001	AASHIMA KAUSHAL
18510005	AMBHORE SIDDHI BALU MANJULA
18510018	BHAWANI SHANKAR
18510021	MIHIR VILAS DEO
18510027	GOUTAM BISWAS
18510032	JOSHI BHAVIN RASIKBHAI
18510035	KSHAMA SEHRA
18510036	KUNTAL BANERJEE
18510037	LAKHANI DEVANSHI RAMESHBHAI
18510038	LOKESH SHARMA
18510042	MD KASHIF JAMAL
18510047	NIKITA SHARMA
18510065	RAHUL ROHILLA
18510066	RAKESH KUMAR RATH
18510068	RAVI MAHALA
18510080	SNEHA KUMARI
18510084	SURBHI WARKADE

Roll No	Name
18510085	SURENDRA CHOUDHARY
18510086	SURESH SUMAN
18510088	TANNU KUMARI
18510090	VAIBHAVA SRIVASTAVA
18510091	VIKASH JANGID
18510092	VINEET KUMAR
18510095	YOGESH KUMAR GUPTA

## PHYSICS

Roll No	Name
17510037	KANSHOKMI TUITHUNG
17510062	RAVI KUMAR
18510003	ADESH KUSHWAHA
18510007	ANIL KUMAR
18510010	APARNA RATHI
18510012	ARITRA SEN
18510016	AYUSH KANT RANGA
18510017	BHARAT SINGH

Roll No	Name
18510020	DEBTROY DAS
18510023	DIPTESH GAYEN
18510043	MD SAHNAWAZ ALAM
18510045	NEERAJ KUMAR MEENA
18510046	NEHA SINGH
18510052	NITIN KUMARI
18510053	NITISH GOYAL
18510054	NIVIDHA
18510059	PRASHANT KUMAR
18510063	RACHANA CHOUDHARY
18510069	RAVI SHANKAR BUNKAR
18510074	SAROJ YADAV
18510075	SARVDEEP SANGWAN
18510079	SIYARAM MINA
18510081	SNEHA YADAV
18510093	VISHAL BADOLIYA
18510094	VIVEK DHAKA
18510096	ZAYID AHMED



# RECIPIENTS OF THE POST-GRADUATE DIPLOMA OF THE INSTITUTE (PGDIIT)

Roll No	Name	Degree
18210070	ROHITASHVA KUMAR SINGH	The Post Graduate Diploma of the Institute in Civil Engineering
18250003	KAZANI AMAN SIRAJBHAI	The Post Graduate Diploma of the Institute in Civil Engineering
18250037	VAGHELA VISHAL GHANSHYAMBHAI	The Post Graduate Diploma of the Institute in Civil Engineering
18310031	PRASHANT KUMAR JHA	The Post Graduate Diploma of the Institute in Electrical Engineering
18210102	JITENDRA PRASAD AGRAWAL	The Post Graduate Diploma of the Institute in Electrical Engineering
19210088	PIYUSH KUMAR	The Post Graduate Diploma of the Institute in Electrical Engineering
19210117	AMAN VERMA	The Post Graduate Diploma of the Institute in Materials Science and Engineering



# RECIPIENTS OF THE DEGREE OF MASTER OF TECHNOLOGY

## BIOLOGICAL ENGINEERING

Roll No	Name
18210012	ARAVINTHA SIVA M
18210013	ARTHI HARIHARAN
18210023	CHINMAYA PANDA
18210024	DEBARPAN GHOSH
18210036	HOIME BANERJEE
18210044	KULDEEP SHARMA
18210056	PRAGATI SAXENA
18210086	SUMIT KHARBANDA
18210087	SURABHI SHARMA
18250028	RUPSHA MUKHERJEE
18210116	DIBYADARSI NEPAL

## CHEMICAL ENGINEERING

Roll No	Name
17210023	AYUSH NEMA
17210043	KANCHAN SHARMA
18210005	VARMA AKASH KIRAN
18210048	MAHENDRA JAGDISH CHOUDHARY
18210061	ZOPE RAJAT SUNIL
18210067	RISHABH PATIDAR
18210074	SAMYABRATA CHATTERJEE
18210075	DESHMUKH SAURABH DHONDIRAJ
18210090	SURWASE SWARUPKUMAR HARISHCHANDRA
18210096	VISHESH SHARMA
18210105	KRUSHAN PATEL
18250020	MD ZAFAR AHMED
18250002	AHTESHAMUL HAQ
18250019	MD NASRE ALAM

## CIVIL ENGINEERING

Roll No	Name
16210020	SRUSTI BALA HARSHA TEJA
17210034	GAURAV KHANDELWAL
17210056	LAKHANI MOHIT SURESHKUMAR
17210058	NIKHIL O
17210067	PRAJJWAL PATIDAR
17210084	RAVI SHANKAR
17210109	SUKRIT SHARMA
17210120	YASH GOYAL
17250019	PRERNA SARKAR
18210001	ADARSH SINGH THAKUR
18210016	AVISINA CHARITEJ REDDY
18210025	DEEPAK KUMAR
18210045	KUNAL BHARDWAJ
18210049	MANU MATHUR
18210078	SHEETAL GUJARATI
18210091	TANAYA MUKATI
18210109	M SATISH
18250021	NIVEDITA PRADHAN
18250025	RAHUL NAUTANBHAI KHATRI
18250030	SHALINEE BHARAT

## COMPUTER SCIENCE AND ENGINEERING

Roll No	Name
18210030	SONAWANE DHANANJAY KISHOR VARSHA
18210040	KARAN KUMAR
18210042	KRISHAN KANT CHUGH
18210046	KUSHPAL SINGH YADAV



Roll No	Name
18210053	UPADHYAYA NEELAY JAGDIP KHUSHMAN
18210058	PRATHAMESH UPADHYAY
18210071	ROOP CHOUDHURI
18210076	SAYAK CHOWDHURY
18210083	SOUVIK ROY
18210097	VIVEK SRIVASTAVA
18250008	CHANDAN KUMAR
18250009	DARSHITA JAIN
18250032	SOUMITA KUNDU

## EARTH SYSTEM SCIENCE

Roll No	Name
18210007	ALOK KUMAR THAKUR
18210011	ANUSHKA VASHISTHA
18210038	INDRA MANI TRIPATHI
16510001	JULIANA REX

## ELECTRICAL ENGINEERING

Roll No	Name
17250003	AJAY KUMAR UCHENIYA
18210014	ASHISH KUMAR
18210015	ASHISH TIWARI
18210027	DEEPANSHU
18210033	DIPTESH DATTA
18210043	KRISHNA KUMAR
18210054	NEHA BHADANI
18210080	SHUBHAM JAIN
18210088	SURENDRA KUMAR MAURYA
18210095	VISHAL RANJAN PRASAD
18210101	GYANENDRA K TIWARI
18210103	JITESH SAH
18210107	RAKESH KUMAR POTHAL
18210111	SHUBHAM GARG
18210112	SHUBHAM PATIL

Roll No	Name
18250004	CHAUHAN ANANDSINGH PURANSINGH
18250005	ANKITA NANDI
18250007	BIPOB NATH
18250010	DEEPESH AGARWAL
18250017	KAUSHAL DADSENA
18250023	PIYUSH DEWANGAN
18250027	AGRAWAL ROSHNI PRAVINBHAI
18250024	PRIYANJANA PAL

## MATERIALS SCIENCE AND ENGINEERING

Roll No	Name
18210006	AKSHAY SRIVASTAVA
18210008	ANKIT JAISWAL
18210057	TRIVEDI PRANAV MITTALBHAI
18210059	PRIYA TIWARI
18210064	PIDATHALA RANGA TEJA
18210068	DAHULE ROHIT SANJAY
18210081	SIDHARTH SARMAH
18210085	SUDHA GAUTAM
18210098	YADAV GAURAV ANILKUMAR
18250029	SAURABH SONI
18250034	SWAGAT DAS
18410001	NISHKARSH SRIVASTAVA

## MECHANICAL ENGINEERING

Roll No	Name
16210090	LANJE SAURABH YASHWANT
17210003	ABHIMANYU
17210015	ARUNAV CHOUDHURY
17210091	SANJEEV KUMAR
18210021	CHANDAN KUMAR
18210026	DEEPAM DUBEY
18210028	DEVKI VERMA
18210029	DEWANSH SHRIVASTAVA
18210032	DINESH BAUSKAR

Roll No	Name
18210034	HARVANSH DANDELIA
18210035	HEMANTH KRISHNAN R
18210072	RUCHI ANIL THOSARE
18210073	CHALLA SAI AJAY NARENDRA
18210077	JADHAV SAYALI NITIN

Roll No	Name
18250006	AQBAL AHMAD
18250026	PATEL RISHABH RAKESHKUMAR
18250035	UTKARSH SANJAYBHAI UPADHYAY
15310067	RISHABH MATHUR



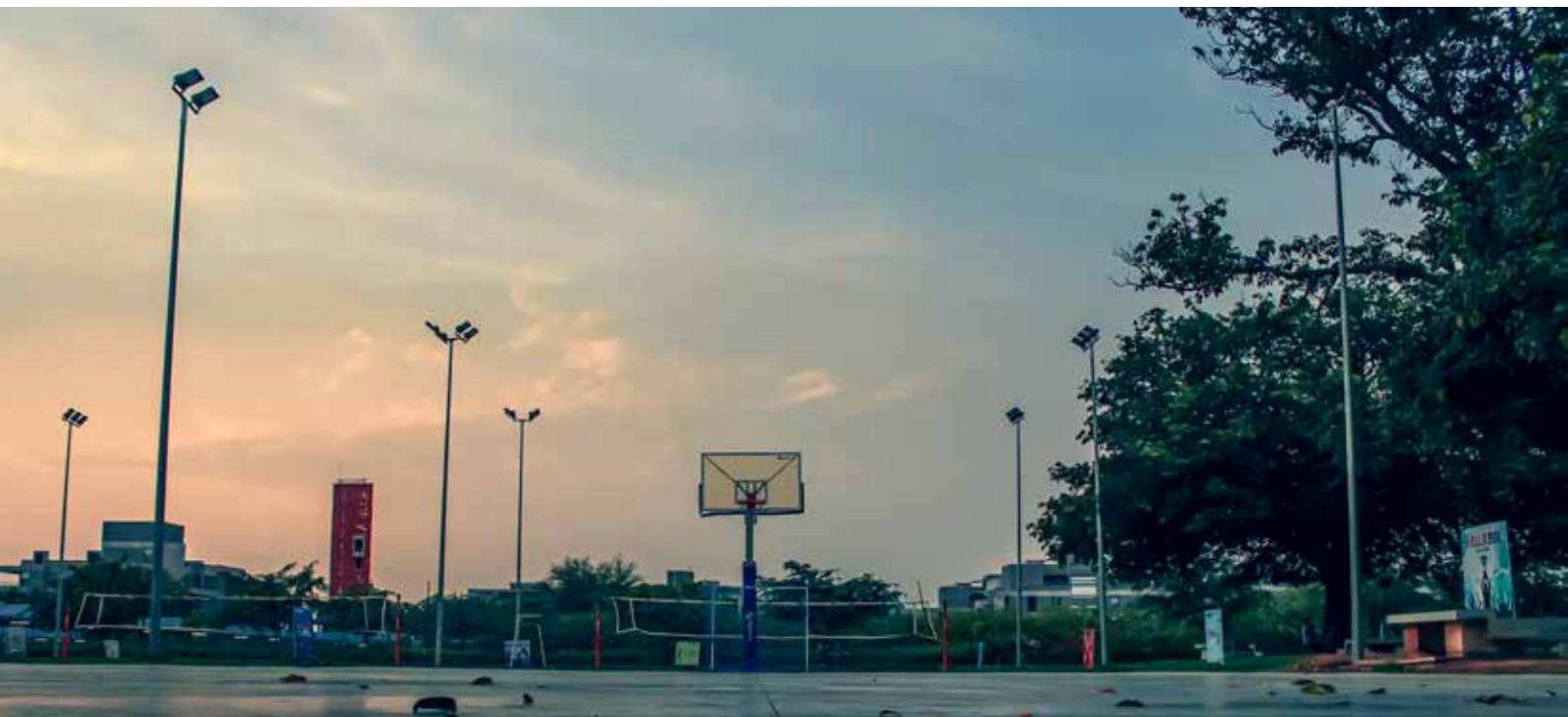
## RECIPIENT OF THE BTECH-MTECH DUAL DEGREE

Roll No	Name	Degree
14110026	B PRANAV CHAKRA VARTHY	Bachelor of Technology in Civil Engineering with Minor in Computer Science and Engineering and Master of Technology in Civil Engineering



## RECIPIENT OF THE BTECH- MSc DUAL DEGREE

Roll No	Name	Degree
15110045	CHITTA SAI PAVAN	Bachelor of Technology in Electrical Engineering and Master of Science in Physics





# RECIPIENTS OF THE DEGREE OF DOCTOR OF PHILOSOPHY

Roll No	Name	Discipline
12310036	PALLAVI CHILKA	Biological Engineering
13310002	KRITTIKA RALHAN	Biological Engineering
13310003	POONAM PANDEY	Biological Engineering
13310034	RASHMI BHAKUNI	Biological Engineering
13310035	ABHIJEET OJHA	Biological Engineering
14310001	SANJAY KUMAR	Biological Engineering
14310002	GAYATHRI P	Biological Engineering
13310037	ASHA LIZA JAMES	Chemical Engineering
13310039	SOPHIA VARGHESE	Chemical Engineering
14310004	DEEPA DIXIT	Chemical Engineering
11310011	KATLA JAGADISH KUMAR	Chemistry
13310006	SHAIK ALTHAF	Chemistry
13310007	BHANU PRATAP SINGH GANGWAR	Chemistry
13310008	DEEKSHI ANGIRA	Chemistry
13310040	ANUJ BISHT	Chemistry
14310044	KUTWAL MAHESH SHANTARAM	Chemistry
15310033	BEENA KUMARI	Chemistry
14350006	MAJID HUSSAIN	Civil Engineering
10104701	MEHTA KRISHNESH SHANTILAL	Cognitive Science
14310043	ABHISHEK SAHAI	Cognitive Science
14310045	SHRUTI GOYAL	Cognitive Science
14310057	PRADEEP RAJ K B	Cognitive Science
14310058	CHOUDHARI JAYESH TULSIDAS	Computer Science and Engineering
13310016	RAMENDRA SAHOO	Earth Sciences
14310060	AKARSH A	Earth Sciences
12350007	V NAVEEN DEEPAK	Electrical Engineering
13210022	SOLANKI DHAVAL SHASHIKANTBHAI	Electrical Engineering
13210024	BHOIR MANDAR SURESH	Electrical Engineering
13210026	GANERIWALA MOHIT DINESHKUMAR	Electrical Engineering

<b>Roll No</b>	<b>Name</b>	<b>Discipline</b>
13310018	BATCHU RAJA SEKHAR	Electrical Engineering
13310023	SNEHA NITIN VED	Electrical Engineering
14310020	ANIRBAN ROY	Electrical Engineering
14310037	PATEL DIPTIBEN NAVINCHANDRA	Electrical Engineering
14350004	DWAIPAYAN RAY	Electrical Engineering
15310015	ADYASHA DASH	Electrical Engineering
12310030	NAGIREDDY NEELAKANTESWAR REDDY	Humanities and Social Sciences
13310055	DYOTANA BANERJEE	Humanities and Social Sciences
14310068	JAHNU BHARADWAJ	Humanities and Social Sciences
14310069	MUKTA MADHAV GUNDI	Humanities and Social Sciences
12310026	TVARIT ASHOKBHAI PATEL	Materials Science and Engineering
13310032	MAHESH V P	Materials Science and Engineering
13310033	NARENDRA BANDARU	Materials Science and Engineering
13350009	SASMITA MAJHI	Materials Science and Engineering
14310047	DHARMENDRA KUMAR	Mathematics
13310029	RAVI KANT	Mechanical Engineering
14310026	SARODE AJINKYA ASHOK	Mechanical Engineering
13330002	RUKMANI BAI	Physics
14330001	AMAN ABHISHEK	Physics
14330003	CHAUHAN BHAVESH JAIKUMAR	Physics
14330004	BHARTI	Physics
14330005	VISHNUDATH K N	Physics
14330006	NIJIL LAL C K	Physics
14330007	SOUMIK BANDYOPADHYAY	Physics
15310026	FAIROOS C	Physics
15330014	VARUN SHARMA	Physics





# MEDALS AND AWARDS

Award Category	Student Name
President's Gold Medal, BTech	Atishay Jain
President's Gold Medal, MTech	Ashish Tiwari
President's Gold Medal, MSc and MA	Samruddhi Rajesh Damle
Institute Gold Medal, Chemical Engineering, BTech	Khili Khamesra
Institute Gold Medal, Civil Engineering, BTech	Chinmay Girish Kulkarni
Institute Gold Medal, Computer Science And Engineering, BTech	Atishay Jain
Institute Gold Medal, Electrical Engineering, BTech	Shubhranshu Singh
Institute Gold Medal, Materials Science And Engineering, BTech	Ayan Rakshit
Institute Gold Medal, Mechanical Engineering, BTech	Rahil Sanwla
Institute Gold Medal, Biological Engineering, MTech	Chinmaya Panda
Institute Gold Medal, Chemical Engineering, MTech	Vishesh Sharma
Institute Gold Medal, Civil Engineering, MTech	Shalinee Bharat
Institute Gold Medal, Computer Science And Engineering, MTech	Sonawane Dhananjay Kishor Varsha
Institute Gold Medal, Electrical Engineering, MTech	Ashish Tiwari
Institute Gold Medal, Materials Science And Engineering, MTech	Ankit Jaiswal
Institute Gold Medal, Mechanical Engineering, MTech	Jadhav Sayali Nitin
Institute Gold Medal, Cognitive Science, MSc	Samruddhi Rajesh Damle
Institute Gold Medal, Chemistry, MSc	Mansi Porwal
Institute Gold Medal, Mathematics, MSc	Kuntal Banerjee
Institute Gold Medal, Physics, MSc	Adesh Kushwaha
Institute Gold Medal, Society & Culture, MA	Zaphya Jena
Institute Silver Medal, Civil Engineering, BTech	Animesh Rastogi
Institute Silver Medal, Computer Science And Engineering, BTech	Ayush Garg
Institute Silver Medal, Electrical Engineering, BTech	Abhinav Narayan Harish
Institute Silver Medal, Materials Science And Engineering, BTech	Varri Venkata Sai Akhil
Institute Silver Medal, Mechanical Engineering, BTech	Ashar Akhil Parag
Institute Silver Medal, Computer Science And Engineering, MTech	Roop Choudhuri

<b>Award Category</b>	<b>Student Name</b>
Institute Silver Medal, Electrical Engineering, MTech	Deepesh Agarwal
Institute Silver Medal, Mathematics, MSc	Mihir Vilas Deo
Institute Silver Medal, Physics, MSc	Sneha Yadav
Director's Gold Medal, BTech	Animesh Rastogi
Director's Gold Medal, MTech	Ashish Tiwari
Director's Gold Medal, PhD	Dwaipayan Ray
Director's Gold Medal, MSc and MA	Vasundhara Krishnan
Director's Silver Medal, Chemical Engineering, BTech	Ritik Jain
Director's Silver Medal, Civil Engineering, BTech	Sahil Jain
Director's Silver Medal, Computer Science And Engineering, BTech	S Vinu Sankar
Director's Silver Medal, Electrical Engineering, BTech	Amit Kumar Singh Yadav
Director's Silver Medal, Materials Science And Engineering, BTech	Anushikha
Director's Silver Medal, Mechanical Engineering, BTech	Surve Sushrut Sudarshan
Award for Outstanding Innovation	Sanjay Kumar
Award for Outstanding Social Service	Mayank Kumar
Award for Integrity and Exemplary Human Qualities	Bhumika Sandilya
Award for the Outstanding Research, BTech	Naman Jain
Award for the Outstanding Research, MTech	Krishna Kumar
Award for the Outstanding Research, PhD	Bhoir Mandar Suresh
Award for the Outstanding Research, MSc and MA	Monika
Award for Outstanding Performance in Athletics	Juliana Rex
Award for Outstanding Performance in Aquatics	Dwaipayan Ray
Awards for Outstanding Performance in Arts and Culture	Akshat Bansal
Pioneer Batch Award for Outstanding Leadership	Kshitij Sendre
Award for the best performance in the core courses of Engineering Graphics, and Manufacturing and Workshop Practice	Ayush Garg
Award for the best performance in the core courses of Mathematics	Ayush Garg
Award for the best performance in the core courses of Physics, Chemistry and Life Sciences	S Deepak Narayanan
Award for the best overall performance in the core courses of Humanities and Social Sciences	Ayan Rakshit
Award for outstanding performance in the courses of Humanities and Social Sciences	Nitiksha







# ABOUT THE ACADEMIC DRESS



The origin of the academic dress (convocation dress) which includes the robe, the hood and the classical cap, can be traced back to the universities of Europe in medieval times. The *Stole-robe*, designed specifically for the first convocation of IITGN, is a combination of the western academic attire and Indian free-flowing draped garments.

It uses the rich fabric *Mashru*, which is traditionally woven in Gujarat and *Ghicha silk*, which is hand woven and hand spun *Khadi silk*.

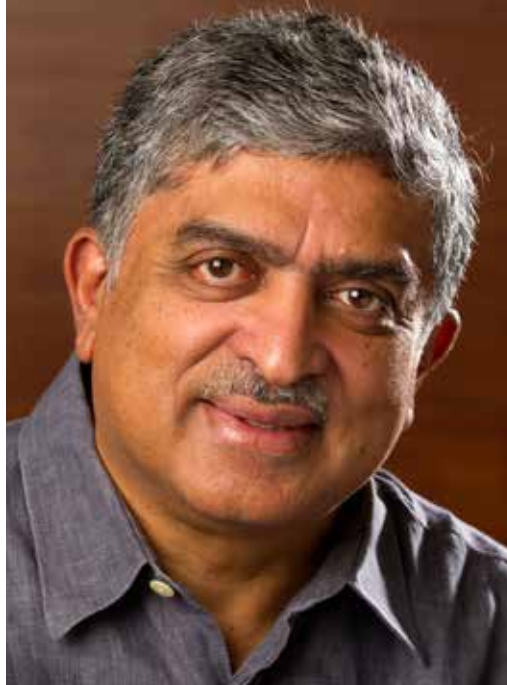
*Mashru* is a mixed fabric characterised by a smooth silk surface and a soft cotton backing that requires the weaver to be highly skilled, and is a time-consuming process. Fabrics such as the *Mashru* are dying handloom traditions because of industrialization and the widespread use of the power loom.

*Ghicha silk* is an embodiment of the *Gandhian* philosophy, in which *Khadi* is not just a cloth but a whole movement to promote self-reliance and indigenous skills, crafts and textiles.

The use of *khadi* as part of the academic dress offers an opportunity to celebrate national heritage and freedom while supporting local businesses.



# THE CHIEF GUEST



## **SHRI NANDAN NILEKANI**

**Co-Founder and Chairman of Infosys Technologies Limited**

Shri Nandan Nilekani is the Co-Founder and Chairman of Infosys Technologies Limited. He was also the Founding Chairman of the Unique Identification Authority of India in the rank of a Cabinet Minister from 2009 – 2014. Most recently, Shri Nilekani has co-founded, and is the Chairman of EkStep, a not-for-profit effort to create a learner-centric, technology-based platform to improve basic literacy and numeracy for millions of children.

Born in Bengaluru, Nandan Nilekani received his Bachelor's degree from IIT Bombay. Over the course of his career, he has been bestowed with a number of prestigious awards and recognitions. In 2003, he was recognized as "Asia's Businessman of the Year" by Fortune Magazine. In 2005, he received the prestigious Joseph Schumpeter Prize for innovative services in economy, economic sciences and politics. In 2006, he was awarded the Padma Bhushan, one of India's highest civilian honours. In the same year, he was named "Businessman of the Year" by Forbes Asia.

Shri Nilekani was listed by TIME magazine as one of the 100 most influential people in the world in 2006 and in 2009. In 2010, he was listed as one of the Top 100 global thinkers by "Foreign Policy" magazine. He won The Economist's Social & Economic Innovation Award for his leadership of India's UID initiative, or Aadhaar. In 2017, he received the Lifetime Achievement Award from Ernst & Young. He was conferred the "India Business Leader" award by CNBC-TV 18 for outstanding contributions to the Indian Economy 2017, and he was also a recipient of the 22nd Nikkei Asia Prize for Economic & Business Innovation in 2017. Most recently, in 2019, he was inducted as an International Honorary Member of the American Academy of Arts and Sciences.

Nandan Nilekani is the author of "Imagining India" and has co-authored a second book with Viral Shah titled "Rebooting India: Realizing a Billion Aspirations".

If you can keep your head when all about you  
Are losing theirs and blaming it on you,  
If you can trust yourself when all men doubt you,  
But make allowance for their doubting too;  
If you can wait and not be tired by waiting,  
Or being lied about, don't deal in lies,  
Or being hated, don't give way to hating,  
And yet don't look too good, nor talk too wise:

If you can dream and not make dreams your master;  
If you can think and not make thoughts your aim;  
If you can meet with Triumph and Disaster  
And treat those two impostors just the same;  
If you can bear to hear the truth you've spoken  
Twisted by knaves to make a trap for fools,  
Or watch the things you gave your life to, broken,  
And stoop and build 'em up with worn-out tools:

If you can make one heap of all your winnings  
And risk it on one turn of pitch-and-toss,  
And lose, and start again at your beginnings  
And never breathe a word about your loss;  
If you can force your heart and nerve and sinew  
To serve your turn long after they are gone,  
And so hold on when there is nothing in you  
Except the Will which says to them: "Hold on!"

If you can talk with crowds and keep your virtue,  
Or walk with Kings nor lose the common touch,  
If neither foes nor loving friends can hurt you,  
If all men count with you, but none too much;  
If you can fill the unforgiving minute  
With sixty seconds' worth of distance run,  
Yours is the Earth and everything that's in it,  
And which is more you'll be a Man, my son!

□ Rudyard Kipling



INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR  
PALAJ, GANDHINAGAR 382 355