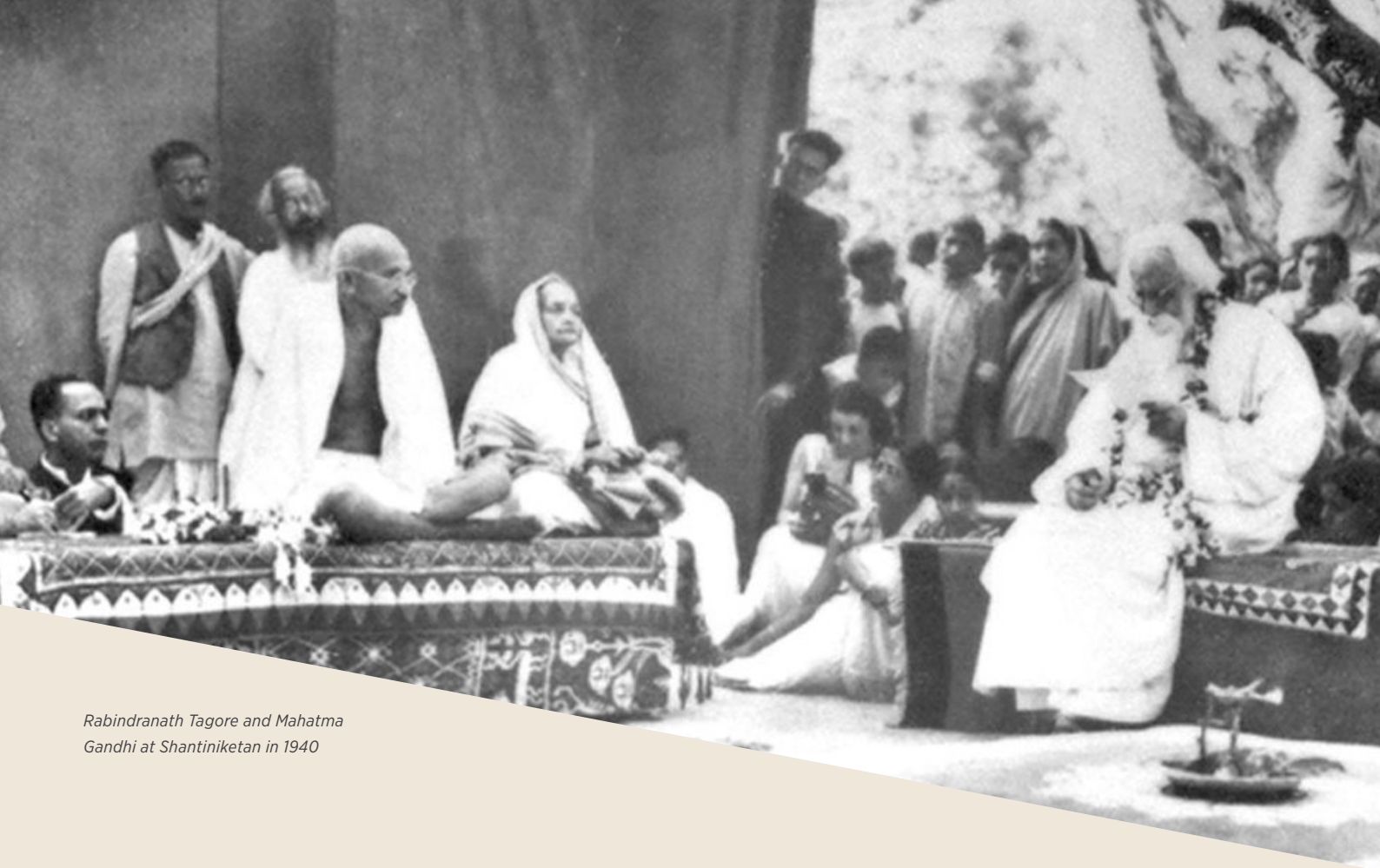


भारतीय प्रौद्योगिकी संस्थान गांधीनगर
Indian Institute of Technology Gandhinagar

The
15th दीक्षांत समारोह
Convocation
20 JUNE 2026 CLASS OF 2026





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

ABOUT

IIT GANDHINAGAR

The Indian Institute of Technology Gandhinagar (IITGN) represents a new generation of academic institutions in India, reshaping how knowledge is created, shared, and applied. Since its inception in 2008, the Institute has focused on designing an academic environment that integrates interdisciplinary excellence with a deep commitment to societal relevance.

Located near Gujarat International Finance Tec-City (GIFT City) and Ahmedabad, IITGN is embedded within a dynamic network of leading academic and industrial institutions. Engagements with the GIFT International FinTech Institute, the Indian Institute of Management Ahmedabad, the National Institute of Design, and the Indian Space Research Organisation–Space Applications

Centre, among others, provide access to a rich ecosystem of ideas, practice, and collaboration.

This outward-looking approach is mirrored in IITGN's curricular offerings, with new academic programmes launched in the disciplines of Artificial Intelligence, Integrated Circuit Design & Technology, Design, and Maritime Engineering. The recent additions are in line with the Institute's efforts to meet national and global market demands in emerging technologies. Alongside these initiatives, IITGN offers a comprehensive portfolio of undergraduate, postgraduate, and doctoral programmes across engineering, sciences, and the humanities. The curriculum is designed to emphasise project-oriented learning, interdisciplinary study, research methodologies, and holistic learning.

The student experience at IITGN is shaped by structured initiatives that extend learning beyond conventional classroom settings. The Foundation Programme for undergraduates and Aarohan for postgraduates have set benchmarks for immersive academic orientation. Programmes such as the Explorer's Fellowship, Leadership Development Initiative, and Student Wellbeing Initiative encourage exploration, resilience, and leadership. Opportunities for international exposure and research immersion programs further enrich this experience. The Institute also continues to expand flexible learning pathways through executive Master's programmes and the Competency Development Foundation, aligning academic training with evolving professional contexts.

With a robust research and innovation ecosystem, IITGN encourages faculty and students to engage in cutting-edge research that addresses societally relevant problems. Institutional platforms such as the IIT Gandhinagar Research Park, the Innovation and Entrepreneurship Center, the Patent Cell, and the Centre for Research Commercialisation enable collaboration, technology development, and startup incubation. Focused research clusters in advanced manufacturing, energy, and healthcare and medical technologies further strengthen engagement with industry and facilitate access to expertise and infrastructure.

As it grows, IITGN continues to be guided by a commitment to academic excellence, interdisciplinary research, innovation, and public purpose, to shape the next generation of leaders across technology, academia, business, and public policy.



VISION

MISSION & VALUES

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 Gandhi ji, 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.

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

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

GOALS

- To build and develop a world-class institution for creating and imparting knowledge at the undergraduate, post graduate and doctoral levels, contributing to the development of the nation and the 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, 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

PROGRAMME

TIME	PROGRAMME
By 13:30	Degree recipients to report at the Convocation Hall and be seated by 14:00
	Academic procession
	Invocation
	Report by Director
	Award of degrees by Chairman, Senate
	Address by Chairman, Board of Governors
	Address by Guest of Honor
	Presentation of medals
	Presentation of Institute Fellow awards
	Convocation address by Chief Guest
	National anthem
	Closure of Convocation
	High Tea



BOARD OF GOVERNORS

CHAIRMAN



Shri Sanjiv Puri

Chairman and Managing Director, ITC Limited

Sanjiv Puri is the Chairman and Managing Director of ITC Ltd, one of India's leading conglomerates, with businesses spanning FMCG, Agri Business, Paperboards and Packaging, and IT. He is also the Chairman of ITC Hotels Limited, ITC Infotech India Ltd, its subsidiaries in the UK and USA, and Surya Nepal Private Ltd. Mr Puri is an alumnus of IIT Kanpur and the Wharton School of Business.

Spearheading the 'ITC Next' vision, Puri has driven an extensive strategy reset to shape new horizons of growth and profitability. In the current global challenging environment, which he has defined as TURN - Turbulence, Uncertainty and Rapid Change calling for Novel strategies to reimagine the future, Puri has led the organisation to pursue future-forward strategies to redefine competitiveness and build resilience with sharper focus on cutting edge innovation, digital acceleration and new models of sustainable and inclusive growth. He has also driven synergy in businesses to launch new vectors of growth such as Fresh Food Business, ITCMAARS - the 'phygital' agri eco-system, and sustainable packaging solutions. Lending new wings to ITC's credo of 'Nation First: Sab Saath Badhein', he has articulated an ambitious Sustainability 2.0 vision that addresses key issues such as climate change, circular economy and inclusive growth, enabling ITC to strengthen its contribution to a net-zero future and meaningfully support national priorities.

Presently, Puri is the Chairman of the Board of Governors of the Indian Institute of Technology, Gandhinagar, Chairperson-in-charge of the Board of Governors of Indian Institute of Information Technology, Vadodara, Member, Executive Board, Indian School of Business, Chairman of the Advisory Council of the CII-ITC Centre of Excellence for Sustainable Development and Chairman of the CII International Council. He is also a Director on the Board of US-India Strategic Partnership Forum and a Member of the Governing Board of the National Council of Applied Economic Research.

Puri is a Past President of CII, the apex business and industry association in the country. He has served as the

Chairman of the Expert Group constituted by the Fifteenth Finance Commission of the Government of India ('GoI') to promote agri-exports, Member of the technology discussion group 'Farm to Table - driving India's agriculture sector digitally' constituted by the NITI Aayog, and a Member of the BRICS Business Council - India Chapter. He was also Chairman of the 'Action Council on ESG in Business' under the aegis of Business 20 India, the official dialogue forum with the global business community during India's G20 Presidency, as well as Co-Chair of the 'Business Commission to Tackle Inequality' set up by the World Business Council for Sustainable Development, Geneva.

Puri has been recognised amongst 'India's Top 100 Influential People powering Technology & Innovation' by MIT Sloan Management Review India. He was conferred with the 'AIMA - JRD TATA Corporate Leadership Award' by AIMA, and 'Sir Jehangir Ghandy Medal for Industrial and Social Peace' by XLRI, Jamshedpur. Earlier, he was honoured with the 'Business Leader of the Year Award' by AIMA, 'Best CEO Award' by Business Today, and 'Transformational Leader Award 2022-23' by the Asian Centre for Corporate Governance and Sustainability. He was named by Fortune India as the 'Best CEO in the FMCG category' in 2025 and featured as part of 'Best CEOs 2024 in the Diversified Conglomerate category'. He has also been presented with the 'IMPACT Person of the Year, 2020 Award' by exchange4media, a leading online news platform, 'Distinguished Alumnus Award of the year 2018' by the Indian Institute of Technology, Kanpur, and bestowed with an Honorary Doctorate by the XIM University, Bhubaneswar.

THE CHIEF GUEST

Shri Neelkanth Mishra

Chief Economist, Axis Bank

**Chairman, Unique Identification
Authority of India (UIDAI)**

**Member, Telecom Regulatory
Authority of India (TRAI)**

Executive Director, World Bank

Neelkanth Mishra is the Chief Economist at Axis Bank, Chairman, Unique Identification Authority of India (UIDAI); Member, Telecom Regulatory Authority of India (TRAI); Executive Director, World Bank. Consistently rated as India's top analyst in various investor polls, he is a highly respected expert and media columnist on global and Indian macroeconomic trends.

Neelkanth joined Axis in May 2023 after a distinguished two-decade career at Credit Suisse, where he served as Co-Head of Asia Pacific Strategy and India Strategist. He is a part-time member of the Indian Prime Minister's Economic Advisory Council, the part-time Chairman of UIDAI (Aadhaar), and a part-time member of the Telecom Regulatory Authority of India (TRAI). His advisory roles extend to government bodies such as the India



Semiconductor Mission and the 15th & 16th Finance Commissions. In addition, Neelkanth is a member of the CII's Economic Affairs Council and frequently presents to corporate boards. His professional journey includes stints at HUL and Infosys. An alumnus of IIT-Kanpur, he is a gold-medalist and Distinguished Alumnus Awardee, having ranked fourth in the entrance exam to the IITs.

GUEST OF HONOUR



Prof Pai-Chi Li **President, Asian Institute of Technology**

Prof Pai-Chi Li received the BS degree in Electrical Engineering from National Taiwan University in 1987 and the MS and PhD degrees in Electrical Engineering: Systems from the University of Michigan, Ann Arbor, in 1990 and 1994, respectively. He joined Acuson Corporation, Mountain View, CA, as a Member of the Technical Staff in June 1994.

In August 1997, Prof Pai-Chi Li returned to National Taiwan University, where he has been a Distinguished Professor at the Department of Electrical Engineering and the Institute of Biomedical Electronics and Bioinformatics. At National Taiwan University, he also served as Vice President for Research and Development from 2019 to 2023, Associate Dean of the College of Electrical Engineering and Computer Science from 2015 to 2018, and was the Founding Director of the Institute of Biomedical Electronics and Bioinformatics from 2006 to 2009 and the National Taiwan University Yong-Lin Biomedical Engineering Center in 2009. In September 2024, he joined the Asian Institute of Technology and has served as its President since then.

His research interests include biomedical ultrasound, photoacoustics, and medical devices. Dr Li is IEEE Fellow,

IAMBE Fellow, AIUM Fellow, and SPIE Fellow. He has won numerous awards, including the IEEE UFFC Rayleigh Ultrasonics Award, the ISTU Fry Award, the AIUM Joseph Holmes Basic Science Pioneer Award, the IEEE UFFC Distinguished Lecturer Award, the IFMBE Otto Schmitt Award, the IFMBE Vladimir K Zworykin Award, the Distinguished Research Award from the Ministry of Science and Technology of Taiwan, the Dr Wu Dayou Research Award from the National Science Council of Taiwan, and the Academic Award and Distinguished Industrial Collaboration Award from the Ministry of Education of Taiwan. He was also Editor-in-Chief of the Journal of Medical and Biological Engineering and Deputy Editor of Ultrasound in Medicine and Biology, Associate Editor of IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, and on the Editorial Board of Ultrasonic Imaging and Photoacoustics.



RECIPIENTS OF THE DEGREE OF

DOCTOR OF PHILOSOPHY

ROLL NO	NAME	DISCIPLINE
17310024	Arjun Arya	Biological Engineering
18310065	Hadiya Rajeshkumar Karasanbhai	Biological Engineering
19310001	Deepshikha Ghosh	Biological Engineering
19310002	Sumedha Shah	Biological Engineering
20310002	Morbia Ishani Pareshbhai	Biological Engineering
20310004	Nair Sreejith Balaram	Biological Engineering
20310059	Akash Chandra	Biological Engineering
19210006	Axita Patel	Biological Engineering
21310084	Praveen Kumar	Biological Engineering
17210111	Surbhi Prakash Khewle	Chemical Engineering
19310062	Bhagwat Pranav Umesh	Chemistry
20310009	Akanksha Sharma	Chemistry
20310011	Hitarth Vishnubhai Patel	Chemistry
20310014	Suraj Singh	Chemistry
20310064	Mohini Shahaji Ghorpade	Chemistry
21310016	Kotha Jyothi Sai Phanindra Kumar	Chemistry
21310029	Ronak Mehta	Chemistry
21310036	Tripti Mishra	Chemistry
21310038	Dubey Yogesh Brijendramani	Chemistry
21310053	Sanyam	Chemistry
21310074	Bibhas Das	Chemistry
17210109	Sukrit Sharma	Civil Engineering
19310055	Angana Borah	Civil Engineering
19350004	Pavan Yadav	Civil Engineering
20310043	Iqura Malik	Civil Engineering
21310020	Nishchaya Kumar Mishra	Civil Engineering
16210114	Gaurav Panthi	Cognitive Science
19310022	Anant Kumar	Computer Science and Engineering
19310067	Malaviya Jayesh Vallabhbhai	Computer Science and Engineering
19310068	Patel Zeel Bharatkumar	Computer Science and Engineering
20310018	Jinia Ghosh	Computer Science and Engineering
19210048	Prajwal Kumar Singh	Computer Science and Engineering
21310012	Himanshu Beniwal	Computer Science and Engineering
21310024	Kadasi Pritam Shankaraiah	Computer Science and Engineering
19310028	Shikha Sharma	Earth Sciences
19310069	Anukritika Raj	Earth Sciences

ROLL NO	NAME	DISCIPLINE
19310071	Vivek Kumar Bind	Earth Sciences
18210007	Alok Kumar Thakur	Earth Sciences
18210038	Indra Mani Tripathi	Earth Sciences
20310072	Shradha Menon	Earth Sciences
20330006	Chandrima Shaw	Earth Sciences
20330019	Das Aditya	Earth Sciences
19310030	Aishwarya Singh	Electrical Engineering
19310074	Payel Ghosh	Electrical Engineering
19310075	Seema Kumari	Electrical Engineering
19320001	Nishant Kumar	Electrical Engineering
17210095	Shashikant Verma	Electrical Engineering
18210015	Ashish Tiwari	Electrical Engineering
20310022	Abhinav Kumar Singh	Electrical Engineering
20310074	Joel S	Electrical Engineering
20310076	Rituparna Jana	Electrical Engineering
21310022	Parul	Electrical Engineering
21350001	Ankita Raghuvanshi	Electrical Engineering
19310079	Manoj Singh Rana	Humanities and Social Sciences
19310080	Thube Nilesh Vilas	Humanities and Social Sciences
19310082	Sohini Gayen	Humanities and Social Sciences
16210113	Apeksha Srivastava	Humanities and Social Sciences
20310026	Ahana Ghosh	Humanities and Social Sciences
20310078	Arindam Goswami	Humanities and Social Sciences
20310080	Manas Patra	Humanities and Social Sciences
20310081	Salvi Poorva Arun	Humanities and Social Sciences
21310021	Padi Ungka	Humanities and Social Sciences
19310039	Pramina Kumari Awadh Bihari Pandey	Materials Science and Engineering
18410001	Nishkarsh Srivastava	Materials Engineering
20310027	Mayank Dotiyal	Materials Engineering
20310045	Vivek Kumar Singh	Materials Engineering
20310085	Ratnadeep Samanta	Materials Engineering
19210124	Bhadane Prathmesh Kiran Manisha	Materials Engineering
18510005	Ambhore Siddhi Balu Manjula	Mathematics
20310031	Shreema Subhash Bhatt	Mathematics
20310087	Anamika Purohit	Mathematics
20310088	Guru Sharan N	Mathematics
20310089	Shivangi Yadav	Mathematics
19510046	Thakkar Chandni Rajeshkumar	Mathematics
21310013	Indrani Zamindar	Mathematics
21310023	Poonam Rani	Mathematics
17310014	Joshi Mrugesh Axaykumar	Mechanical Engineering
19310048	SK Hossen Ali	Mechanical Engineering
19310089	Prasanth P Nair	Mechanical Engineering
19310090	Rajdeep Singh Devra	Mechanical Engineering
18210034	Harvansh Dandelia	Mechanical Engineering

ROLL NO	NAME	DISCIPLINE
18210077	Jadhav Sayali Nitin	Mechanical Engineering
20250036	Ganeshkumar V	Mechanical Engineering
20310036	Rishabh Srivastava	Mechanical Engineering
20310092	Justin Hijam	Mechanical Engineering
19310091	Arnab Maiti	Physics
19330011	Sreekantham Kumar Rithvik	Physics
19330015	Santunu Kumar Panda	Physics
20310038	Gokul Krishna B	Physics
20310094	Abhishek Sharma	Physics
20310096	Sunny Kumar Singh	Physics
20310097	Vishakha Takhar	Physics
20330002	Ananya Rawat	Physics
20330007	Dharmendra Kumar Kamat	Physics
20330010	Kamran Ansari	Physics
20330011	Malika Singhal	Physics
20330012	Mansi Gupta	Physics
20330016	Sandeep Kumar	Physics
20330018	Trinesh Sana	Physics
20330020	Debashis Pachhar	Physics
20330022	Sanjay Baliwal	Physics
20330024	Wafikul Khan	Physics
18510010	Aparna Rathi	Physics
19510067	Akshat Khanna	Physics
21310061	Sreejith A Nair	Physics
22310066	Praveen S Patil	Physics
23330006	Ayan Kumar Nai	Physics



RECIPIENTS OF THE DEGREE OF

MASTER OF TECHNOLOGY

ARTIFICIAL INTELLIGENCE

ROLL NO	NAME
24210005	Abhyudaya Nair
24210022	Balkrishna Sehra
24210028	Dekka Muni Kumar
24210032	Thakor Diya Ashvinsinh
24210056	Koppolu Charan Teja
24210063	Mithlesh Singla
24210086	Sailesh Panda
24210094	Shivam Kumar
24210114	Vinayak Rana
24250007	Chintalapudi Abhiroop
24250036	Gautham Bharati B
24250051	Madhusudhanan K
24250063	Palak Gupta
24250067	Prathamesh Premanand Shanbhag
24250086	Shivansh Gupta
24250106	Sai Naga Venu Gopal Bhamidi
24290001	Pisharodi Abhay Venugopal
25290002	Shah Arya

BIOLOGICAL ENGINEERING

ROLL NO	NAME
23210125	Thakur Prasad Mishra Daby
24210001	Vasava Aadityakumar Rajeshbhai
24210006	Aditi Moharana
24210016	Aparna P
24210027	Sharma Darshana Tarachand (Rakhi)
24210049	Patil Jugal Ravindra (Nirjala)
24210067	Namesh Naman Nishad
24210073	Pranjal Agarwal
24210077	Pushkar Gopal
24210084	Sachin Sudhakar Pujeri
24210092	Bhalerao Satyam Sudhakar (Godavari)
24210098	Shruti Mathur
24210118	Janak Bajgain
24250012	Aman Kumar Rattan

24250022	Arkadeep Ghosh
24250031	Devyani Gupta
24250042	Kanika Chauhan
24250059	Nabendu Das
24250071	Priyanshu Das
24250083	Sejal Paliwal
24250103	Vaishnavi Tiwari
24290005	Harini K
24410001	Anchal Kaushik

CHEMICAL ENGINEERING

ROLL NO	NAME
24210010	Shinde Amar Balkrishna
24210018	Ramteke Aryan Abhay
24210019	Asish Das
24210030	Suthar Divyang Rasikbhai
24210044	Kanzariya Jay Savjibhai
24210089	Sanjay Kumar
24210099	Shubham Kushwaha
24210104	Soumya Mishra
24210106	Girase Tejas Komalsingh
24210112	Thumu Venkata Vasudeva Reddy
24210120	Ayush Pokhrel
24250003	K S Aavani
24250040	Hatif Alam
24250101	Tridib Das
24290007	Jariwala Meghavi Ketan Preeti

CIVIL ENGINEERING

ROLL NO	NAME
23210053	Madipalli Rithvik
23210078	Priya Ben Patel
23210120	Yash Mandwariya
23250006	Anagha C
23250022	Krishnaveni K Raghavan
23250036	Saksham Sood
23250042	Raval Virat Sanjivbhai

24210004	Abhishek Anand
24210011	Amitesh Kumar
24210053	Keshar Lahare
24210061	Md Asad Imam Khan
24210065	N D A Achintya Pradhan
24210076	Priyadarshan Singh
24210119	Aashish Timilsina
24250015	Ananya A B
24250028	Bintoo Rajkumar
24250044	Khundongbam Preety Devi
24250049	Kusumika Das
24250061	Neelam Shukla
24250069	Pratyasa Deka
24250084	Shaivi Sargam Chanekar
24250085	Sheikh Aadil Rahim
24250094	Sreerag C S
24250098	Swadhin Kumar Swain
24250102	Uzma Iftikhar
24290003	Gunda Sampreeth
24290009	Patel Rishabh Narendrabhai

COMPUTER SCIENCE AND ENGINEERING

ROLL NO	NAME
23210037	Divyansh Saini
23210055	Manish Kumar Bairwa
23310020	Shah Khush Hetalbhair
24210012	Aniket Asati
24210062	Vaghasiya Miral Aravindbhai
24210071	Pankaj Kumar
24210096	Shivansh Soni
24250027	Bikash Chamua
24250030	Chetana Dubey
24250041	Kaloori Shiva Prasad
24250082	Sayak Dutta
24250089	Shruti Dubey
24250093	Sreejan
24250095	Sri Sai Karthik Kanukollu
24250097	Suruchi Hardaha

EARTH SYSTEM SCIENCE

ROLL NO	NAME
23210044	Jagroop Singh
24210013	Anindita Jana
24210052	Kartik Patel
24210085	Saharsh Mishra
24290011	Sakshi Singh

ELECTRICAL ENGINEERING

ROLL NO	NAME
23210110	Tahseen Mirza
24210023	Bishnu Debnath
24210045	Mesariya Jaydeep Rasikbhai
24210055	Chavhan Kiran Ramesh
24210059	Patel Maharshi Sohankumar
24210090	Saravanan S
24210091	Satvik Anand
24210097	Shmbhu Prajapati
24250004	Abhilipsa Sahoo
24250009	Aditya Kant
24250010	Akansha Ghritlahare
24250026	Ayush Porwal
24250037	Gunjan Agarwalla
24250038	Gyanendrajit Thokchom
24250043	Khomendra Sahu
24250050	Lopamudra Dihingia
24250072	Rachit Jain
24250073	Ragini Singh
24250079	Sambhav Sanjiv Prabhu Dessai
24250087	Shokhayui Chithung
24250100	Tanmay Saikia
24250109	Desai Yash Nileshkumar
24290004	Harikrishnan K

INTEGRATED CIRCUIT DESIGN AND TECHNOLOGY

ROLL NO	NAME
24210007	Aditya Narayan
24210017	Palutla Arunteja
24210021	Ayush Tiwari
24210038	Harsh Pandey
24210043	Jatothu Naveen
24210058	Kunsoth Vinod
24210079	Pirangi Raj Kumar
24210101	Kadam Siddhesh Sandeep Sangeeta
24210109	Udishia Singh
24250016	Anirudh Sreeram
24250018	Apoorv Saxena
24250023	Arnav
24250046	Khushi Jain
24250068	Prathipati Teja Siva Narayana
24250088	Shrishti Rawat

MATERIALS ENGINEERING

ROLL NO	NAME
24210009	Albin Tony
24210015	Anuj Pal
24210050	K Vardhrajn
24210074	Pravinraja N
24250062	Neha Catherine Anil
24250099	Swinkle Rose
24250105	Vedsagar Rajesh Suryavanshi

MECHANICAL ENGINEERING

ROLL NO	NAME
22210052	Tarun Hooda
23210079	Priyanshu Mehta
23250019	K. V. Shashank Reddy

23250039	Satyam Singh Bais
24210081	Rathod Meet Ashok
24250002	Nimkar Aaditya Paresh
24250005	Abhinab Sharma
24250006	Abhiram Ramachandran
24250019	Apratim Pandey
24250048	Krutarth Dalal
24250054	Mayank Awasthi
24250057	Mondeep Gohain
24250080	Samriddhi Dubey
24250090	Sivam Behera
24250091	Sohan Kumar Pradhan
24250104	Vardan Mittal
24250108	Yash Kashiv

RECIPIENT OF THE

BTECH-MTECH DUAL DEGREE

ROLL NO	NAME	DEGREE
21110033	Gosavi Aryan Anand	Bachelor of Technology with Honours in Mechanical Engineering and Master of Technology in Mechanical Engineering



RECIPIENTS OF THE DEGREE OF

MASTER OF SCIENCE

CHEMISTRY

ROLL NO	NAME
24510002	Aarti Yadav
24510005	Abhishek Kumar
24510012	Aditya Kumar
24510015	Akash Singh
24510016	Aman Kumar
24510028	Arpita Debnath
24510030	Asmita Rudra Paul
24510034	Bishnu Adhikari
24510036	Chandra Prakash Gahlot
24510038	Pawar Chinmay Harishchandra
24510049	Harsh
24510051	Harsh Kalra
24510055	Jyoti Saini
24510060	Patel Khilan Bhanubhai
24510062	Khushi Kumari
24510066	Manisha Das
24510073	Monalisha Sutradhar
24510074	Monika Kumari
24510076	Muskan
24510079	Neha
24510080	Nidhi
24510093	Pratik Yadav
24510094	Pratim Saha
24510110	Riya
24510111	Roki Modak
24510114	Rupesh Kumar Singh
24510116	Sai Dolly Hindoliya
24510119	Sayan Bera
24510120	Shambhavi Shashi
24510122	Sharma Kanhaiya Vijay
24510125	Shivam Swami
24510126	Shivanshu Vajpayee
24510127	Shiwangi Singh
24570003	Gayathri K K

COGNITIVE SCIENCE

ROLL NO	NAME
23510010	Ananyaa Anirudh Verma
24510001	Goswamy Aanshika Ashish Divya
24510014	Akash Halder
24510019	Amith T Kini
24510026	Anukriti Bhargava
24510027	Arnav Shakya
24510037	Chetna Sharma
24510039	Chinmoyee Das
24510043	Diya Elizabeth Joseph
24510045	Gaurja Aeron
24510056	Kanupriya Mahaur
24510104	Rajat Rao
24510112	Ruchi Singh
24510117	Mankame Saiee Kedar Ketaki
24510133	Suryanivasini S S
24510134	Swastika Rupal
24510140	Teesha Saluja
24510144	Utsav Agarwal
24510149	Worthemlan Chamroy
24510150	Ajay Yashaswini

MATHEMATICS

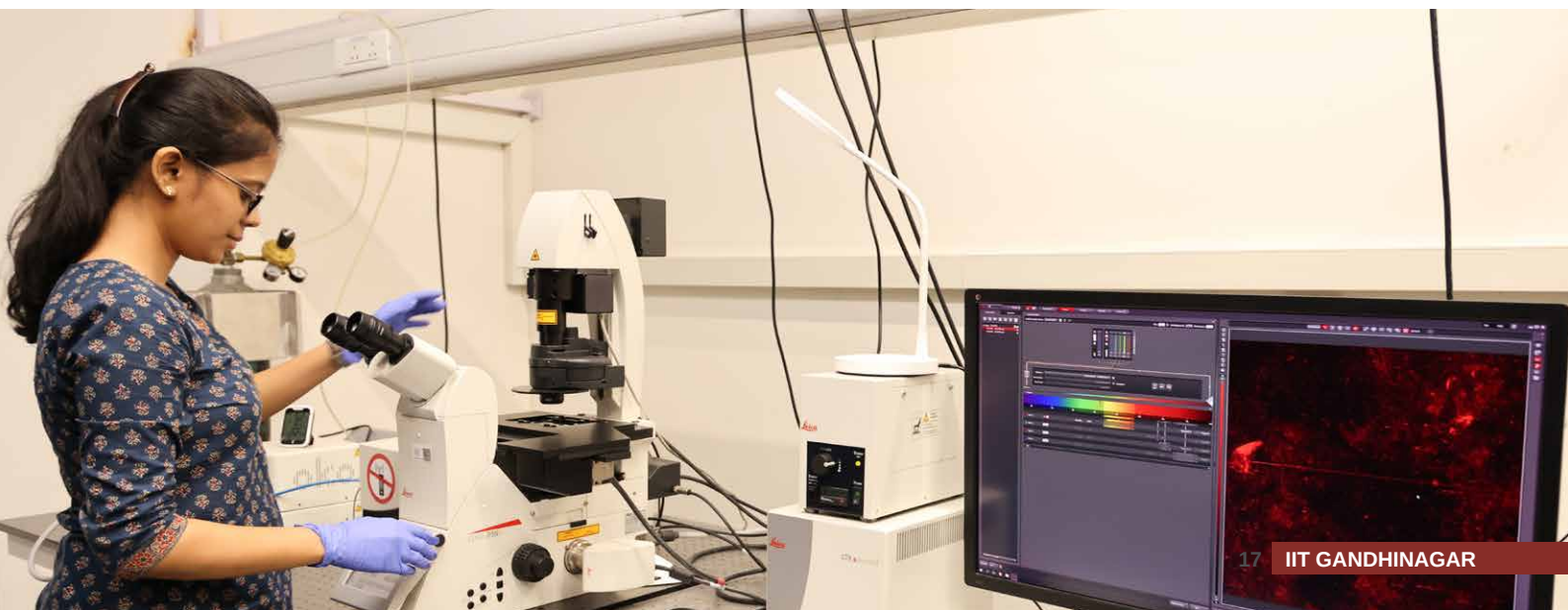
ROLL NO	NAME
23510009	Aman Kushwaha
23510034	Dipti Das
23510065	Md Rehan Raza
24510006	Abhishek Kumar
24510008	Adarsh Kumar
24510009	Aditi Choudhary
24510011	Aditya Gupta
24510017	Amar Chand Gahlot
24510018	Boricha Ameer Bharatbhai
24510023	Kuckian Anit Suresh Betty
24510024	Anjan Ghoshal
24510033	Bhavesh Joshi

24510040	Deep Mandal
24510046	Gautam Gupta
24510061	Khushal Vani
24510065	Shirke Manish Pravin
24510068	Manviya Rawat
24510077	Muskan Agrawal
24510083	Nisha Choudhary
24510088	Piyush Purohit
24510090	Ashara Prachee Ajaybhai
24510098	Priya Rani
24510099	Priyanshu Gupta
24510108	Rishabh Singh Jestha
24510109	Ritika Devi
24510115	Darji Sahil Jayeshkumar
24510123	Shashvat Gupta
24510129	Soumalya Sil
24510132	Sudeep Parsai
24510138	Tanya Muskan
24510141	Tushar Chahal
24510142	Tushar Meena
24510143	Uday Verma
24510145	Vaibhav Agrawal
24510146	Rathod Vinaykumar Rameshbhai
24570001	Arindam Mitra
24570005	Rounak Mondal

24510050	Harsh Aggarwal
24510057	Patel Karna Shitalbhai
24510058	Kautilya Rabha
24510059	Kaveri Yadav
24510064	Manasvi Choudhary
24510069	Md Niyaz Ansari
24510070	Parikh Meet Aniketbhai
24510072	Mohit Kumar Sengar
24510075	Mulyankan Saikia
24510081	Nikhil Yadav
24510082	Nikita
24510084	Nishant
24510086	Parameshwar Hazra
24510087	Pintu Halder
24510089	Piyusham
24510096	Murjani Prem Revachand
24510097	Prince
24510101	Rahul Choudhary
24510102	Rahul Raghav
24510103	Raj Bahadur
24510105	Ramesh Kumar
24510113	Rudra Pratap Jha
24510118	Sandeep Kumar Swain
24510121	Shankesh Jayanth Jain
24510124	Shivam
24510130	Soumya Ranjan Acharya
24510131	Soumya Ranjan Sahoo
24510135	Swayam Bhatt
24510136	Soni Tanay Arun Meera
24510137	Tanishka
24510139	Tarana
24570004	Rituraj Chahar
24570006	Kshatriya Yash Yugendra

PHYSICS

ROLL NO	NAME
24510003	Abhay Pratap Singh Yadav
24510004	Abhinav Kumar
24510010	Aditi Dey
24510025	Anshu Bhattacharya
24510029	Arshdeep Singh
24510032	Balmik Prasad Jena
24510035	Chaitra Golabhavi



RECIPIENTS OF THE DEGREE OF MASTER OF ARTS

SOCIETY AND CULTURE

ROLL NO	NAME
23520001	Adhrish Chakraborty
23520007	Anshika Singh
23520027	Rahul Gautam
24520002	Aditya Ravindra Bhajikhaye
24520003	Adrija Bhattacharya
24520004	Aflah Hussain KT
24520006	Akhila Rajeena James
24520007	Aliza Ajith
24520008	Anita Mundu
24520009	Ankan Majumder
24520010	Anup Mishra
24520011	Anupam
24520013	Arundhati Charan
24520014	Tayde Avinash Kailas (Mangala)
24520015	Basil P.A
24520016	Bhumika Satsangi
24520017	Deepak Chandra Kapri
24520018	Elakshi Gupta
24520019	Elizabeth Lalruatdiki
24520020	Jaya Choudhary
24520021	Mahedu Jigar Suratsang
24520022	Jitosoma Das

ROLL NO	NAME
24520023	Tadvi Kaushik Chimanbhai
24520024	Nutulapati Lalitha Bharathi
24520025	Madhumita Rajgopal
24520026	Mayank Parihar
24520027	Maske Milind Raghunath
24520028	Monika
24520029	Monika Babalu Vairagade
24520031	Pooja Sharma
24520032	Poushali Chatterjee
24520033	Prajaktha Gurung
24520034	Razikha Fyzal
24520035	Riya Peter
24520036	Rubeena Mekkayil
24520037	Sachin Kumar
24520039	Saswati Sahoo
24520040	Satyam Kisan Rathod
24520041	Savani Sameer Sahasrabudhe
24520043	Shreya Das
24520044	Shruthi M
24520046	Soumili Das
24520047	Cheruvupally Srijitha
24520048	Suchana Mondal
24520049	Vishnu Vasudevan



RECIPIENTS OF THE DEGREE OF

EXECUTIVE MASTERS

DATA SCIENCE FOR DECISION MAKING

ROLL NO	NAME
23280025	Abhay Gupta
23280026	Abhishek Verma
23280027	Lolla Ajay Kumar
23280029	Akshit Sharma
23280030	Kumbhejkar Atharv
23280031	Dhruv Chandra
23280033	Gaurav Khatod
23280034	Tadepalli Harini Veena
23280035	Hatif Neyaz
23280036	Harwani Neil Satish
23280037	Kabade Shreyash Sanjay Shridevi
23280040	Swapnil Kumar Utkarsh
23280041	Lakhani Vahhab Mumtaz
23280042	Vaibhav Deshmukh
23280044	Varuni Singh
23280045	Joshi Vedant Chetanbhai
23280046	Vyas Aayushi Rakesh
23280048	Aazad Ghoslya
23280049	Shah Namya Nitin

ENERGY POLICY AND REGULATION

ROLL NO	NAME
23280001	Aashwin Prasad
23280002	Pandya Darshan Dilipkumar
23280003	Deepti Semwal
23280004	Jadeja Divyang Natwarsinh
23280005	Girija Jagdish Dave
23280006	Dave Hemant Vimalbhai
23280007	Iptra Jain
23280009	Parmar Jay Hareshbhai
23280010	Nagajan Hardas Parmar
23280011	Mali Nainesh Bhanudas
23280012	Patel Nidhiben Hiten
23280013	Rana Nikhilbhai Rameshchandra
23280014	Vyas Nirav Maheshkumar
23280015	Bidarkar Nitesh Dayal
23280016	Goel Pratham Rajkumar Saroj
23280018	Rajesh Tengli
23280019	Ribhu Shankar
23280020	Rathod Sachinkumar Pravinsinh
23280021	Harwani Sumit Dilipkumar
23280022	Shah Vikash Rajeshkumar
23280023	Mahajan Shivangini Vasudev



RECIPIENTS OF THE

POST GRADUATE DIPLOMA OF THE INSTITUTE

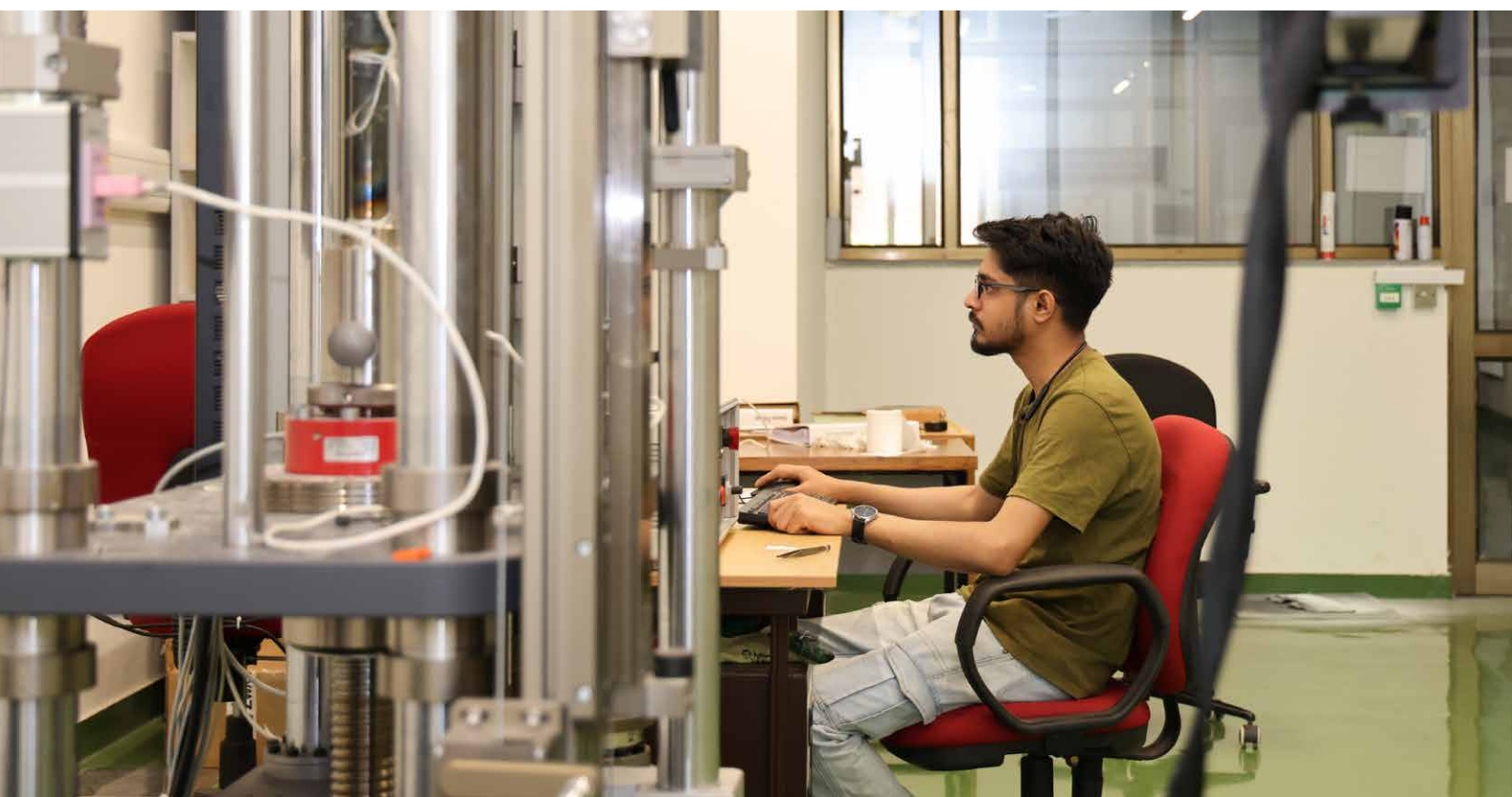
ROLL NO	NAME	DIPLOMA
24250092	Sourav Paul	Post Graduate Diploma of the Institute in Biological Engineering
24320001	Bhumika Shaileshbhai Patel	Post Graduate Diploma of the Institute in Biological Engineering
24210095	Chavan Shivam Sudhakar Suvarna	Post Graduate Diploma of the Institute in Chemical Engineering
24310099	Pranav Vijay Choudhari	Post Graduate Diploma of the Institute in Chemical Engineering
24250024	Avichal Singh	Post Graduate Diploma of the Institute in Civil Engineering
24250034	Gaurav Chaudhary	Post Graduate Diploma of the Institute in Electrical Engineering
24310053	Shipra Singh	Post Graduate Diploma of the Institute in Electrical Engineering
23210056	Manoranjana	Post Graduate Diploma of the Institute in Mechanical Engineering



RECIPIENTS OF THE DEGREE OF

DUAL MAJOR BTECH

ROLL NO	NAME	DEGREE
21110040	Balgopal Moharana	Bachelor of Technology in Chemical Engineering and Bachelor of Technology in Computer Science and Engineering
21110097	Karna Pardheev Sai	Bachelor of Technology in Chemical Engineering and Bachelor of Technology in Computer Science and Engineering
21110179	Rohit Raj	Bachelor of Technology in Chemical Engineering and Bachelor of Technology in Computer Science and Engineering
21110243	Yash Patel	Bachelor of Technology in Chemical Engineering and Bachelor of Technology in Computer Science and Engineering
21110037	Atal Gupta	Bachelor of Technology in Civil Engineering and Bachelor of Technology in Computer Science and Engineering
21110117	Malwat Mohammed Husain Ismailbhai	Bachelor of Technology in Electrical Engineering and Bachelor of Technology in Computer Science and Engineering with Minor in Artificial Intelligence
20110079	Hritik Ladia	Bachelor of Technology in Materials Engineering and Bachelor of Technology in Computer Science and Engineering
21110060	Divyanshu Pandey	Bachelor of Technology in Mechanical Engineering and Bachelor of Technology in Computer Science and Engineering
21110202	Dharmatti Shreyas Ashish	Bachelor of Technology in Mechanical Engineering and Bachelor of Technology in Computer Science and Engineering with Minor in Artificial Intelligence
22110226	Rupak Banerjee	Bachelor of Technology in Mechanical Engineering and Bachelor of Technology in Artificial Intelligence



RECIPIENTS OF THE DEGREE OF

BACHELOR OF TECHNOLOGY

CHEMICAL ENGINEERING

ROLL NO	NAME	DEGREE
22110025	Ankit Singh	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110030	Anushri Sanodia	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110042	Atharva Sachin Dapse	Bachelor of Technology in Chemical Engineering
22110043	Bodhale Atharva Santosh	Bachelor of Technology in Chemical Engineering with Minor in Management
22110052	Bukke Ashwini Shankar	Bachelor of Technology in Chemical Engineering
22110055	Chanchal Yadav	Bachelor of Technology in Chemical Engineering
22110075	Sisodiya Dhruvi Hemendrasinh	Bachelor of Technology in Chemical Engineering with Minor in Management
22110079	Durgam Rachana	Bachelor of Technology in Chemical Engineering
22110084	Garima Nama	Bachelor of Technology in Chemical Engineering with Minor in Management
22110100	Ishan Agarwal	Bachelor of Technology in Chemical Engineering
22110111	Kaila Uday Vardhan Reddy	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110113	Kaushik	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110118	Keshav Sobania	Bachelor of Technology in Chemical Engineering
22110148	Md Sibtain Raza	Bachelor of Technology in Chemical Engineering
22110153	Miriyala Sai Charan	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110154	Mohit Sudhakar Suradkar	Bachelor of Technology in Chemical Engineering
22110156	More Shubham Pundlik	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110159	Mukul Meena	Bachelor of Technology in Chemical Engineering
22110191	Pavani Khale	Bachelor of Technology in Chemical Engineering with Minor in Management
22110196	Pradeep Kumar Meena	Bachelor of Technology in Chemical Engineering
22110202	Pranshu Kaushik	Bachelor of Technology in Chemical Engineering with Minors in Computer Science and Engineering and Management
22110207	Purva Kaushalbhai Shah	Bachelor of Technology in Chemical Engineering with Minor in Management
22110211	Rahul Pandey	Bachelor of Technology in Chemical Engineering

CHEMICAL ENGINEERING

ROLL NO	NAME	DEGREE
22110212	Panchal Rahul Kumar Jitendra	Bachelor of Technology in Chemical Engineering
22110239	Shaikh Naimkhan Dastagir	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110244	Shrey Agarwal	Bachelor of Technology in Chemical Engineering with Minor in Management
22110251	Siddharth Verma	Bachelor of Technology in Chemical Engineering
22110265	Susmita R	Bachelor of Technology in Chemical Engineering with Minor in Computer Science and Engineering
22110266	Suteekshna Mishra	Bachelor of Technology in Chemical Engineering
22110275	Tripti Sanjeev Vishwakarma	Bachelor of Technology in Chemical Engineering
22110280	Vansh Kumar	Bachelor of Technology in Chemical Engineering
22110285	Vibhash Bhushan	Bachelor of Technology in Chemical Engineering

CIVIL ENGINEERING

ROLL NO	NAME	DEGREE
22110003	Aakash Kushwah	Bachelor of Technology with Honours in Civil Engineering
22110021	Yadaw Akanksha Dharendra	Bachelor of Technology with Honours in Civil Engineering
22110026	Ankita Mohanpuriya	Bachelor of Technology in Civil Engineering
22110037	Aryan Ghosly	Bachelor of Technology in Civil Engineering
22110039	Ashish Poonia	Bachelor of Technology in Civil Engineering
22110051	Bothkurwar Sai Krishna	Bachelor of Technology in Civil Engineering with Minor in Computer Science and Engineering
22110053	Chahat Beniwal	Bachelor of Technology in Civil Engineering with Minor in Management
22110070	Devesh Kumar	Bachelor of Technology in Civil Engineering with Minor in Management
22110080	Ekansh Raghav	Bachelor of Technology in Civil Engineering
22110101	Ishani M Kumar	Bachelor of Technology in Civil Engineering with Minor in Biological Engineering
22110105	Jashank Chouhan	Bachelor of Technology in Civil Engineering
22110126	Kulkarni Shrinivas Jagdish	Bachelor of Technology in Civil Engineering with Minor in Management
22110142	Manmohan Meena	Bachelor of Technology in Civil Engineering
22110155	Monu Sunia	Bachelor of Technology in Civil Engineering
22110180	Paras Yogi	Bachelor of Technology in Civil Engineering with Minor in Management
22110219	Ravi Kumawat	Bachelor of Technology in Civil Engineering
22110228	Sagari Siddayanavar	Bachelor of Technology in Civil Engineering
22110229	Sahasranshu Abhishek	Bachelor of Technology in Civil Engineering
22110232	Sankalp Rampuriya	Bachelor of Technology in Civil Engineering
22110263	Suryavanshi Parth Maheshbhai	Bachelor of Technology in Civil Engineering with Minor in Humanities and Social Sciences
22110281	Vedant Nuwal	Bachelor of Technology in Civil Engineering

COMPUTER SCIENCE AND ENGINEERING

ROLL NO	NAME	DEGREE
20110200	Simran	Bachelor of Technology in Computer Science and Engineering
22110005	Aashmun Gupta	Bachelor of Technology in Computer Science and Engineering
22110017	Mehta Aditya Nimish	Bachelor of Technology in Computer Science and Engineering with Minors in Artificial Intelligence and Management
22110029	Anushika Mishra	Bachelor of Technology in Computer Science and Engineering
22110038	Aryan Sahu	Bachelor of Technology in Computer Science and Engineering
22110047	Patel Bhavik Vijay	Bachelor of Technology in Computer Science and Engineering
22110049	Bhounik Patidar	Bachelor of Technology in Computer Science and Engineering
22110050	Birudugadda Srivibhav	Bachelor of Technology with Honours in Computer Science and Engineering
22110057	Chandrabhan Patel	Bachelor of Technology in Computer Science and Engineering
22110066	Daksh Jain	Bachelor of Technology in Computer Science and Engineering with Minor in Artificial Intelligence
22110071	Dewansh Kumar	Bachelor of Technology in Computer Science and Engineering
22110072	Dewansh Singh Chandel	Bachelor of Technology with Honours in Computer Science and Engineering
22110083	Gangannagudem Siri	Bachelor of Technology in Computer Science and Engineering
22110087	Govale Parth Vilas	Bachelor of Technology in Computer Science and Engineering
22110089	Guntas Singh Saran	Bachelor of Technology with Honours in Computer Science and Engineering
22110095	Harshit	Bachelor of Technology in Computer Science and Engineering
22110096	Heer Nilesh Kubadia	Bachelor of Technology in Computer Science and Engineering with Minor in Artificial Intelligence
22110098	Hitesh Kumar	Bachelor of Technology in Computer Science and Engineering
22110099	Hriday Viraj Ruparel	Bachelor of Technology with Honours in Computer Science and Engineering with Minor in Mathematics
22110102	Jagodara Ruchit Hiteshbhai	Bachelor of Technology in Computer Science and Engineering
22110103	Jaidev Sanjay Khalane	Bachelor of Technology in Computer Science and Engineering
22110107	Desai Jiya Bhavin	Bachelor of Technology in Computer Science and Engineering
22110122	Ved Kishan Manish	Bachelor of Technology in Computer Science and Engineering
22110123	Koleti Eswar Sai Ganesh	Bachelor of Technology in Computer Science and Engineering
22110124	Kondam Sriman Reddy	Bachelor of Technology in Computer Science and Engineering
22110125	Kristopher Paul	Bachelor of Technology with Honours in Computer Science and Engineering
22110130	Lavanya	Bachelor of Technology in Computer Science and Engineering with Minor in Artificial Intelligence
22110144	Mantri Anura Sachin	Bachelor of Technology with Honours in Computer Science and Engineering
22110151	Mekala Sohitha Sonalika	Bachelor of Technology in Computer Science and Engineering
22110157	Mrigankashekhar Shandilya	Bachelor of Technology in Computer Science and Engineering
22110158	Patil Mrugank Navin	Bachelor of Technology in Computer Science and Engineering
22110162	Myanapuri Nikhilesh	Bachelor of Technology in Computer Science and Engineering
22110163	Nakka Naga Bhuvith	Bachelor of Technology in Computer Science and Engineering
22110165	Kasture Neerja Parag	Bachelor of Technology with Honours in Computer Science and Engineering

COMPUTER SCIENCE AND ENGINEERING

ROLL NO	NAME	DEGREE
22110169	Nimitt	Bachelor of Technology in Computer Science and Engineering
22110181	Parmar Aayush Prakash	Bachelor of Technology with Honours in Computer Science and Engineering
22110183	Patel Chiragkumar Sanjaybhai	Bachelor of Technology in Computer Science and Engineering
22110187	Pathan Mohammadrashid	Bachelor of Technology in Computer Science and Engineering with Minor in Management
22110190	Pavan Deekshith Doddi	Bachelor of Technology in Computer Science and Engineering
22110197	Joshi Pranav Ajay	Bachelor of Technology in Computer Science and Engineering
22110199	Pranav Kamalakar Patil	Bachelor of Technology in Computer Science and Engineering
22110201	Pranjal Gaur	Bachelor of Technology in Computer Science and Engineering
22110203	Pratham Basant Sharda	Bachelor of Technology in Computer Science and Engineering with Minor in Artificial Intelligence
22110206	Praveen Dilip Rathod	Bachelor of Technology in Computer Science and Engineering
22110213	Raiyani Vedanshi Sanjay	Bachelor of Technology in Computer Science and Engineering
22110220	Reddybathuni Venkat	Bachelor of Technology in Computer Science and Engineering
22110221	Repalle Bhanu Roshini	Bachelor of Technology in Computer Science and Engineering
22110234	Sawale Sumeet Shivaji	Bachelor of Technology in Computer Science and Engineering
22110242	Shinde Saloni Sunil	Bachelor of Technology in Computer Science and Engineering
22110249	Shubham Agrawal	Bachelor of Technology with Honours in Computer Science and Engineering with Minor in Management
22110260	Srivathsa Vamsi Chaturvedula	Bachelor of Technology with Honours in Computer Science and Engineering
22110261	Sujal Vishnukumar Patel	Bachelor of Technology in Computer Science and Engineering with Minors in Management and Robotics
22110272	Thumma Ushasree	Bachelor of Technology in Computer Science and Engineering
22110279	Vannsh Jani	Bachelor of Technology in Computer Science and Engineering
22110283	Venigalla Harshith	Bachelor of Technology in Computer Science and Engineering
22110289	Vishal Pal	Bachelor of Technology in Computer Science and Engineering with Minor in Management
22110292	Vraj Samir Shah	Bachelor of Technology in Computer Science and Engineering
22110293	Vubhani Bharath Chandra	Bachelor of Technology in Computer Science and Engineering
22110296	Patkar Yash Shailesh	Bachelor of Technology in Computer Science and Engineering
22110299	Harshita Singh	Bachelor of Technology in Computer Science and Engineering

ELECTRICAL ENGINEERING

ROLL NO	NAME	DEGREE
21110008	Abhishek Meena	Bachelor of Technology in Electrical Engineering
21110152	Shah Parth Narendra	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
21110161	Prasad Rathod	Bachelor of Technology in Electrical Engineering with Minor in Management
22110002	Aadya Arora	Bachelor of Technology in Electrical Engineering with Minor in Artificial Intelligence

ELECTRICAL ENGINEERING

ROLL NO	NAME	DEGREE
22110010	Abhinav Goud	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110013	Abhishek Kumar Kushwaha	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110016	Aditya Mangla	Bachelor of Technology in Electrical Engineering
22110019	Aditya Srivastava	Bachelor of Technology in Electrical Engineering
22110022	Akshat Barnwal	Bachelor of Technology in Electrical Engineering with Minor in Integrated Circuit Design and Technology
22110027	Anmol Bhargava	Bachelor of Technology in Electrical Engineering
22110034	Arjun Sekar	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110058	Chauhan Dev Samirbhai	Bachelor of Technology in Electrical Engineering
22110064	Chudasama Divy Mansukhbhai	Bachelor of Technology in Electrical Engineering with Minor in Management
22110077	Dipesh Patidar	Bachelor of Technology in Electrical Engineering
22110086	Gosalia Samyak Pareshbhai	Bachelor of Technology in Electrical Engineering with Minor in Management
22110106	Dulange Jayraj Krantikumar	Bachelor of Technology in Electrical Engineering
22110109	Joshi Siddharth Akshaykumar	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110110	Jovit Jayan	Bachelor of Technology in Electrical Engineering with Minor in Artificial Intelligence
22110112	Kailash Dusad	Bachelor of Technology in Electrical Engineering
22110119	Kethavath Madhu	Bachelor of Technology in Electrical Engineering
22110127	Kumkum Raj	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110128	Kushal Bhavesh Rathod	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110129	Laqshya Ghosh	Bachelor of Technology in Electrical Engineering
22110132	Mahi Agarwal	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110143	Mantri Anshul Manish	Bachelor of Technology in Electrical Engineering with Minor in Integrated Circuit Design and Technology
22110160	Mumuksh Anil Jain	Bachelor of Technology in Electrical Engineering with Minors in Computer Science and Engineering and Integrated Circuit Design and Technology
22110161	Mundlod Sahil Ramesh	Bachelor of Technology in Electrical Engineering
22110170	Nishant Kumar	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110171	Nishi Hemang Shah	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110175	Omkar Rajeev Prabhu	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110178	Pannala Naga Sheshu Reddy	Bachelor of Technology in Electrical Engineering
22110179	Parag Sarvoday Sahu	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering

ELECTRICAL ENGINEERING

ROLL NO	NAME	DEGREE
22110188	Patil Aditya Ajay	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110194	Pinki Saini	Bachelor of Technology in Electrical Engineering
22110205	Pratyaksh Bhayre	Bachelor of Technology in Electrical Engineering
22110208	Raghavpravin K S	Bachelor of Technology with Honours in Electrical Engineering
22110233	Saransh Sharma	Bachelor of Technology in Electrical Engineering
22110237	Shah Nihar Dharmesh	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110240	Shambhavi Agrawal	Bachelor of Technology in Electrical Engineering
22110243	Shreel Chawla	Bachelor of Technology in Electrical Engineering
22110245	Shreyans Jain	Bachelor of Technology in Electrical Engineering with Minor in Artificial Intelligence
22110248	Shubh Asati	Bachelor of Technology in Electrical Engineering
22110250	Doshi Siddharth Sachin	Bachelor of Technology in Electrical Engineering with Minor in Management
22110254	Patil Siya Shalin	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110256	Soumya Malviya	Bachelor of Technology in Electrical Engineering
22110269	Tamizhanban A G	Bachelor of Technology in Electrical Engineering
22110271	Tarun Meena	Bachelor of Technology in Electrical Engineering
22110274	Trambadia Rhuju Sunilbhai	Bachelor of Technology in Electrical Engineering
22110284	Tirunagari Venkata Sathya Pavani	Bachelor of Technology in Electrical Engineering
22110295	Yash Bachwana	Bachelor of Technology in Electrical Engineering with Minor in Computer Science and Engineering
22110297	Zala Darshan Dinesh	Bachelor of Technology in Electrical Engineering
22110298	Zunjare Tejas Gajanan	Bachelor of Technology in Electrical Engineering

MATERIALS ENGINEERING

ROLL NO	NAME	DEGREE
21110080	Indira Gadhvi	Bachelor of Technology in Materials Engineering
21110146	Pappu Singh	Bachelor of Technology in Materials Engineering
22110012	Abhishek Kumar	Bachelor of Technology in Materials Engineering
22110036	Arul Singh	Bachelor of Technology in Materials Engineering
22110054	Chakradhar Basani	Bachelor of Technology in Materials Engineering with Minor in Computer Science and Engineering
22110104	Jani Kandarp Atul	Bachelor of Technology in Materials Engineering with Minor in Computer Science and Engineering
22110115	Kavya Nilesh Gotecha	Bachelor of Technology in Materials Engineering with Minor in Management
22110116	Keshav	Bachelor of Technology in Materials Engineering
22110121	Khushbu Meena	Bachelor of Technology in Materials Engineering
22110141	Mangalampalli Agastya Narayana	Bachelor of Technology in Materials Engineering with Minor in Electrical Engineering

MATERIALS ENGINEERING

ROLL NO	NAME	DEGREE
22110173	Nissankara Baba Risheek	Bachelor of Technology in Materials Engineering
22110192	Pawan Seth	Bachelor of Technology in Materials Engineering
22110195	Piyush Vishwakarma	Bachelor of Technology in Materials Engineering
22110247	Shriyansh Kumar	Bachelor of Technology in Materials Engineering
22110273	Tilak Maheshwari	Bachelor of Technology in Materials Engineering
22110288	Rathod Vishal Ishvarbhai	Bachelor of Technology in Materials Engineering

MECHANICAL ENGINEERING

ROLL NO	NAME	DEGREE
21110071	Harikrishnan R	Bachelor of Technology in Mechanical Engineering
21110222	Muley Tanisha Ajit	Bachelor of Technology in Mechanical Engineering
22110004	Aarav Shah	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
22110008	Abhijit Venkat Pallapothu	Bachelor of Technology with Honours in Mechanical Engineering
22110011	Abhinav Singh Yadav	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110018	Aditya Prasad	Bachelor of Technology with Honours in Mechanical Engineering
22110023	Akshat Pratap Singh	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110024	Ankeshwar Ruthesha	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110031	Archit Dhakar	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110040	Ashmit Chhoker	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110056	Chandra Shekhar	Bachelor of Technology in Mechanical Engineering
22110068	Deepak Soni	Bachelor of Technology in Mechanical Engineering
22110073	Dharavath Mahesh	Bachelor of Technology in Mechanical Engineering
22110078	Diya Bhavin Mehta	Bachelor of Technology in Mechanical Engineering with Minor in Management
22110081	Farhan Obaid	Bachelor of Technology in Mechanical Engineering
22110082	Gamre Ketki Shailendra	Bachelor of Technology in Mechanical Engineering
22110090	Hansin Rakesh Shah	Bachelor of Technology in Mechanical Engineering
22110091	Hardik Jain	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
22110092	Hari Balaji	Bachelor of Technology with Honours in Mechanical Engineering
22110094	Harsh Kumar Keshri	Bachelor of Technology in Mechanical Engineering
22110136	Mallepogula Charanteja	Bachelor of Technology in Mechanical Engineering
22110138	Manas Kalal	Bachelor of Technology in Mechanical Engineering
22110147	Dahotre Mayank Santosh	Bachelor of Technology in Mechanical Engineering with Minor in Artificial Intelligence

MECHANICAL ENGINEERING

ROLL NO	NAME	DEGREE
22110149	Mehakpreet	Bachelor of Technology in Mechanical Engineering
22110152	Desai Mihika Sulay	Bachelor of Technology in Mechanical Engineering with Minor in Management
22110164	Nandkishor Kumar Pandit	Bachelor of Technology in Mechanical Engineering
22110166	Nikhil Kumar	Bachelor of Technology in Mechanical Engineering
22110167	Nikhil Kumar Lal	Bachelor of Technology in Mechanical Engineering
22110168	Nimesh Goyal	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110182	Pasala Greeshma	Bachelor of Technology in Mechanical Engineering
22110198	Pranav Kamboj	Bachelor of Technology in Mechanical Engineering
22110231	Sanjay Gangotri	Bachelor of Technology in Mechanical Engineering
22110241	Shaurykumar Patel	Bachelor of Technology in Mechanical Engineering
22110246	Shrishti Mishra	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110253	Singh Piyush Arvind	Bachelor of Technology in Mechanical Engineering
22110259	Srirangan S	Bachelor of Technology in Mechanical Engineering
22110268	Tamanna Meena	Bachelor of Technology in Mechanical Engineering
22110276	Trivedi Vatsal Gaurangkumar	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110278	Utkarsh Srivastava	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering
22110286	Vidhi Shah	Bachelor of Technology in Mechanical Engineering with Minor in Robotics
22110287	Viraj Vekaria	Bachelor of Technology in Mechanical Engineering with Minor in Computer Science and Engineering

RECIPIENTS OF THE DEGREE OF

BACHELOR OF SCIENCE IN ENGINEERING

ROLL NO	NAME	DEGREE
22110277	Uday Shingrakhya	Three-Year Bachelor of Science in Engineering
20110209	Swati Rawat	Three-Year Bachelor of Science in Engineering
22110217	Ranit Biswas	Three-Year Bachelor of Science in Engineering
21110224	Toleti Satya Roshan	Three-Year Bachelor of Science in Engineering

RECIPIENTS OF THE MEDALS

President's Gold Medalist



Aditya Kant
MTech



Sharma Kanhaiya Vijay
MSc and MA



Jaidev Sanjay Khalane
BTech

MEDALS

STUDENT NAME

President's Gold Medal, MTech

Aditya Kant

President's Gold Medal, MSc and MA

Sharma Kanhaiya Vijay

President's Gold Medal, BTech

Jaidev Sanjay Khalane

Director's Gold Medal, PhD

Akshat Khanna

Director's Gold Medal, MTech

Girase Tejas Komalsingh

Director's Gold Medal, MSc and MA

Sayan Bera

Director's Gold Medal, BTech

Shambhavi Agrawal

IIT Gandhinagar hosted its annual **Awards Ceremony** on June 19, 2026 to honour the all-round achievements of its graduating students. The ceremony celebrated exceptional achievements in academics, research, sports, arts and culture, innovation, leadership, entrepreneurship, and community service. The Chief Guest, **Dr L N Dorairajan**, Executive Director of the All India Institute of Medical Sciences, Rajkot, felicitated over 39 medallists, recognising their contributions and accomplishments during their time at IIT Gandhinagar.

MEDALS

STUDENT NAME

Gold Medal for Outstanding Research, PhD

Sreejith A Nair

Gold Medal for Outstanding Research, MTech

Albin Tony

Gold Medal for Outstanding Research, MSc and MA

Patel Karna Shitalbhai

Gold Medal for Outstanding Research, BTech

Jaidev Sanjay Khalane

Institute Gold Medal | Artificial Intelligence, MTech

Mithlesh Singla

Institute Gold Medal | Biological Engineering, MTech

Priyanshu Das

Institute Gold Medal | Chemical Engineering, MTech

K S Aavani

Institute Gold Medal | Civil Engineering, MTech

Aashish Timilsina

Institute Gold Medal | Computer Science and Engineering, MTech

Bikash Chamua

Institute Gold Medal | Electrical Engineering, MTech

Aditya Kant

Institute Gold Medal | Integrated Circuit Design and Technology, MTech

Prathipati Teja Siva Narayana

MEDALS	STUDENT NAME
Institute Gold Medal Materials Engineering, MTech	Swinkle Rose
Institute Gold Medal Mechanical Engineering, MTech	Mayank Awasthi
Institute Gold Medal Chemistry, MSc	Sharma Kanhaiya Vijay
Institute Gold Medal Cognitive Science, MSc	Diya Elizabeth Joseph
Institute Gold Medal Mathematics, MSc	Rounak Mondal
Institute Gold Medal Physics, MSc	Rituraj Chahar
Institute Gold Medal MA	Jitosoma Das
Institute Gold Medal Chemical Engineering, BTech	Ishan Agarwal
Institute Gold Medal Civil Engineering, BTech	Yadaw Akanksha Dhirendra
Institute Gold Medal Computer Science and Engineering, BTech	Jaidev Sanjay Khalane
Institute Gold Medal Electrical Engineering, BTech	Shambhavi Agrawal
Institute Gold Medal Materials Engineering, BTech	Kavya Nilesh Gotecha
Institute Gold Medal Mechanical Engineering, BTech	Diya Bhavin Mehta
Pioneer Batch Medal for Outstanding Leadership	Doshi Siddharth Sachin
Commendation for Outstanding Research, PhD	Shivangi Yadav
Commendation for Outstanding Research, PhD	Jadhav Sayali Nitin
Commendation for Outstanding Innovation	Bhadane Prathmesh Kiran Manisha
Commendation for Outstanding Performance in Entrepreneurship	Rahul Pandey
Commendation for Outstanding Performance in Sports	Siddharth Verma
Commendation for Outstanding Performance in Sports	Kanika Chauhan
Commendation for Outstanding Performance in Sports	Pathan Mohammadrashid
Commendation for Outstanding Performance in Arts and Culture	Harvansh Dandelia
Commendation for Outstanding Performance in Arts and Culture	Mahedu Jigar Suratsang
Commendation for Outstanding Performance in Arts and Culture	Savani Sameer Sahasrabudhe
Commendation for Outstanding Social Service	Prasanth P Nair
Commendation for Outstanding Leadership in Student Activities	Keshav Sobania
Commendation for Outstanding Leadership in Student Activities	Chandrabhan Patel
Commendation for Outstanding Leadership in Student Activities	Anmol Bhargava

PRESENTATION OF

INSTITUTE FELLOW AWARD



Prof Debi Prasad Roy

Prof D P Roy received his PhD from T H Aachen in Germany in 1976. Thereafter, he worked as a research scientist at T H Aachen from 1976 – 1980. Prof Roy joined the faculty of IIT Bombay in 1980 in the Department of Mechanical Engineering, and led this department as its Head from 1996 – 1999. He served as Additional Secretary in the Government of Goa from 2002 – 2005, and then as the Principal of Goa Engineering College from 2002 – 2005. He joined IIT Gandhinagar as a Visiting Professor in 2009, and continued till December 2022.

Prof Roy made significant contributions to IITGN throughout his time at the institute. First as the Head of Engineering and later as the Professor-in-Charge of General Administration, he brought his vast experience and expertise to the institute, playing a crucial role in shaping its academic and administrative landscape. Prof Roy's commitment to excellence and his meticulous approach ensured the smooth functioning of various departments and administrative processes at IITGN. Moreover, his genuine concern for the welfare of staff members was widely acknowledged and appreciated. Prof Roy's leadership, coupled with his caring nature, fostered a positive and inclusive work environment, making a lasting impact on the institute's community. His dedication and contributions have left an indelible mark on IITGN, inspiring generations of faculty, staff, and students to strive for excellence.



Prof Girish Kumar
Sharma

Prof Girish Sharma received his BE degree from the University of Jabalpur in 1963, MTech from IIT Bombay in 1967 and PhD from the Moscow Power Engineering Institute in 1974. He then started as an Assistant Professor at IIT Bombay in 1975. He was the Head of the Department of Mechanical Engineering at IIT Bombay from Dec 1987 – Dec 1990, and the Dean of Student Affairs from Sep 1991 – Feb 1995. He joined IIT Gandhinagar in Nov 2009 following his retirement from IIT Bombay and has been with the institute since.

Prof Sharma has been an integral part of IIT Gandhinagar since its formative years, joining the institute in 2009 when it was still operating out of its transit campus with very limited infrastructure. In addition to his contributions as a teacher and scholar, Prof Sharma played a foundational role in shaping the institute's faculty ecosystem. He was deeply involved in establishing robust systems for faculty recruitment, evaluation, and promotion – frameworks that continue to guide the institute's academic growth today. Indeed, it would not be an exaggeration to say that he has been closely involved in the recruitment of a very large proportion of the faculty currently at IITGN. Throughout this process, Prof Sharma consistently acted as an enabler, working thoughtfully to create opportunities for faculty to develop and succeed in their professional journeys. His wisdom, experience, and balanced judgement have helped many colleagues navigate challenging situations, while his encouragement has boosted faculty morale and instilled confidence to pursue ambitious academic goals. Beyond these formal contributions, Prof Sharma is widely appreciated for his warmth, collegiality, and deep commitment to the well-being of the institute's community. His thoughtful leadership and generous mentorship have left a lasting imprint on IIT Gandhinagar and on the many faculty members who have benefited from his guidance.

ABOUT THE

CONVOCAATION ATTIRE



For the 2026 convocation, IIT Gandhinagar (IITGN) has reimagined the ceremonial convocation attire. Graduates will wear a classic white shirt and dark-coloured trousers, complemented by a distinctive satin stole that carries forward the symbolic role long served by the academic hood.

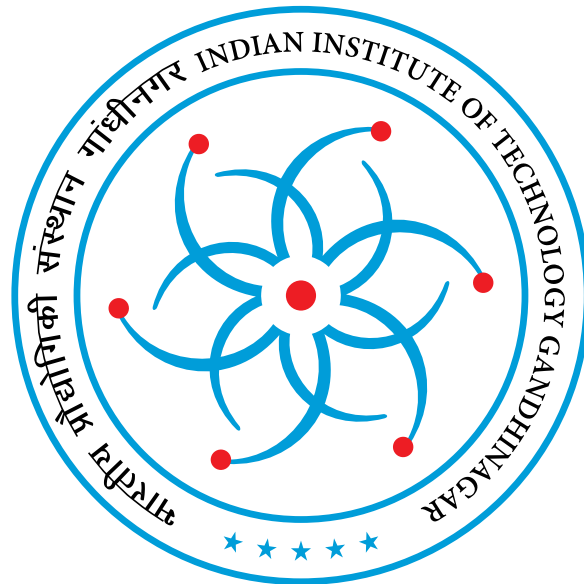
The stole is offered in three colours, each signifying a programme of study of the graduating batch. Bottle green represents the postgraduate cohort, royal red the undergraduate and dual-degree students, and royal blue the doctoral scholars.

The satin garment also reflects IITGN's deep-rooted commitment to social responsibility. Every stole has been crafted by NEEV, IIT Gandhinagar's community outreach wing. Since 2014, NEEV has trained more than 9000 women and youth from villages and underserved neighbourhoods around the campus in skills ranging from tailoring and computer literacy to spoken English and entrepreneurship.

The stoles worn at the 2026 convocation have been stitched at NEEV's in-house production unit by women who completed its training programmes and now run independent livelihoods through their craft. In this way, the convocation attire recognises not only the years of study behind each graduate, but also the work, resilience, and learning of the wider community that surrounds and supports the Institute.

SIGNIFICANCE OF

IIT GANDHINAGAR LOGO



The symbol signifies creation, showing the random motion of the particles. In the present world of high technology, where IIT Gandhinagar would play a vital role, it showcases the use of technology for growth and prosperity.

The symbol has many interpretations:

- The symbol depicts the basic elements, electrons and protons in rhythmic pattern symbolizing creation.
- The movement of the arms depicts growth and the floral pattern in the center depicts prosperity.
- The floral pattern also signifies nature and the enveloping arms showcase how it can be harnessed by technology. Together they show creation of a sustainable environment.
- The movement of the arms depicts high technology by fine intersecting arcs and small dots at its ends.
- The central dot depicts the gravity and stability which anchors the symbology.

PAST

CONVOICATIONS

YEAR	CONVOICATION	CHIEF GUEST	DETAILS
2012	First	Shri N R Narayana Murthy	Chairman Emeritus Infosys Limited, Bengaluru
2013	Second	Dr Anil Kakodkar	DAE Homi Bhabha Chair Professor Bhabha Atomic Research Center (BARC), Mumbai
2014	Third	Shri K Venkataramanan	Chief Executive Officer and Managing Director Larsen & Toubro Limited, Mumbai
2015	Fourth	Dr Babasaheb Kalyani	Chairman and Managing Director Bharat Forge Limited and Chairman Kalyani Group, Pune
2016	Fifth	Shri Kris Gopalakrishnan	Co-founder, Infosys Limited, Bengaluru Founder, Axilor Ventures, Bengaluru
2017	Sixth	Shri Adil Zainulbhai	Chairman, Quality Council of India, Mumbai
2018	Seventh	Ms Anu Aga	Chairperson, Teach for India, Mumbai Former Chairperson, Thermax Limited, Pune
2019	Eighth	Dr Swati Piramal	Vice Chairperson, Piramal Enterprises Limited, Mumbai
2020	Ninth	Shri Nandan Nilekani	Former Chairman, Unique Identification Authority of India (UIDAI) Bengaluru
2021	Tenth	Dr Pawan Munjal	Chairman, Managing Director and CEO Hero MotoCorp Limited, New Delhi
2022	Eleventh	Prof K VijayRaghavan	Former Principal Scientific Adviser, Government of India Distinguished Professor and Former Director, National Centre for Biological Sciences, Bengaluru
2023	Twelfth	Dr BVR Mohan Reddy	Founder Chairman and Board Member, Cyient Limited, Hyderabad
2024	Thirteenth	Shri Rishad Premji	Executive Chairman, Wipro Limited, Bengaluru
2025	Fourteenth	Shri Aditya Ghosh	Co-founder, Akasa Air, Mumbai



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