



भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur



विवरणिका

Brochure

59^{वाँ} दीक्षान्त समारोह

15 जुलाई 2026

59th CONVOCATION

15 JULY 2026

Board of Governors

Dr. Koppillil Radhakrishnan
Chairperson

Prof. Manindra Agrawal
Director (Ex-officio Member)

Smt. Saumya Gupta
Prof. (Dr.) Balram Bhargava
Shri Jayant D. Patil
Shri Gaurav Deepak
Shri Awanish Kumar Awasthi
Prof. Monica Katiyar
Prof. Rajeev Gupta

Key Institute Administrators

Prof. Manindra Agrawal
Director and Chairperson, Senate
Prof. Braj Bhushan
Deputy Director
Prof. Ashoke De
Dean, Academic Affairs
Prof. Kumar Vaibhav Srivastava
Dean, Administration
Prof. Nisanth N. Nair
Dean, Digital Infrastructure & Automation
Prof. Jitendra K. Bera
Dean, Faculty Affairs
Prof. Bushra Ateeq
Dean, International Relations
Prof. Sachchida Nand Tripathi
Dean, Kotak School of Sustainability
Prof. Tarun Gupta
Dean, Research & Development
Prof. Amey Karkare
Dean, Resources and Alumni
Prof. Pratik Sen
Dean, Students' Affairs
Prof. Nitin Saxena
Dean, Wadhwani School of AI & Intelligent Systems
Shri Vishwa Ranjan
Registrar and Secretary, Senate & Board of Governors

Heads of Departments

Prof. Sanjay Kumar
Aerospace Engineering
Prof. Ashwani Kumar Thakur
Biological Sciences and Bioengineering
Prof. Nitin Kaistha
Chemical Engineering
Prof. R. Gurunath
Chemistry
Prof. Priyanka Ghosh
Civil Engineering
Prof. Devpriya Kumar
Cognitive Science
Prof. Surender Baswana
Computer Science and Engineering
Prof. Satyaki Roy
Design
Prof. Santanu Misra
Earth Sciences

Prof. Sohini Sahu
Economic Sciences
Prof. Yogesh Singh Chauhan
Electrical Engineering
Prof. Pradip Swarnakar
Humanities and Social Sciences
Prof. Indranil Saha
Intelligent Systems
Prof. B. V. Phani
Management Sciences
Prof. Kantesh Balani
Materials Science and Engineering
Prof. Akash Anand
Mathematics
Prof. Anurag Gupta
Mechanical Engineering
Prof. Dipankar Chakrabarti
Physics
Prof. Amitesh Omar
Space, Planetary & Astronomical Sciences & Engineering
Prof. Neeraj Misra
Statistics and Data Science
Prof. Ashish Garg
Sustainable Energy Engineering

Heads of Inter-Disciplinary Programmes

Prof. Raj Ganesh S. Pala
Materials Science Programme
Prof. Raj Ganesh S. Pala
Nuclear Engineering and Technology
Prof. Pradeep Kumar K.
Photonics Science and Engineering

Chairpersons & Conveners of Standing Committees of Senate

Prof. Manindra Agrawal
Chairperson, Senate Educational Policy Committee
Prof. Neeraj Misra
Convener, Senate Educational Policy Committee
Prof. S P Rath
Chairperson, Senate Elections Committee
Prof. Manindra Agrawal
Chairperson, Senate Honorary Degree Committee
Prof. Arnab Ghosh
Chairperson, Senate Library Committee
Prof. A V Ravishankar Sarma
Chairperson, Senate Nominations Committee
Prof. Pritam Chakraborty
Chairperson, Senate Post-Graduate Committee
Prof. Vinay K Gupta
Chairperson, Senate Rules Committee
Prof. Laltu Chandra
Chairperson, Senate Scholarships & Prizes Committee
Prof. Santanu De
Chairperson, Senate Students' Affairs Committee
Prof. Sagar Chakraborty
Chairperson, Senate Under-Graduate Committee
Prof. Sudarshan Narayanan
Chairperson, Senate Online Programs Committee
Prof. Sathesh Mariappan
Chairperson, Senate Curriculum Development & Monitoring Committee

Chairpersons, Board of Governors

Sl. No.	Name	Position	Period	
			From	To
1	Dr. Sampurna Nand, C.M., U.P.	Chairperson, BOG	1959	1960
2	Shri C.B. Gupta, C.M., U.P.	Chairperson, BOG	1960	1965
3	Shri Padampat Singhania	Chairperson, BOG	1965	1971
4	Dr. S. Hussain Zaheer	Chairperson, BOG	1971	1974
5	Dr. M.L. Dhar	Chairperson, BOG	1975	1978
6	Shri L.M. Thapar	Chairperson, BOG	1978	1980
7	Prof. P Venkateswarlu, Director, IITK	Officiating Chairperson, BOG	1980	1980
8	Prof. R.N. Dogra	Chairperson, BOG	1980	1985
9	Dr. A.S. Ganguly	Chairperson, BOG	1985	1990
10	Dr. S. Ganguly	Chairperson, BOG	1990	1993
11	Prof. R.C. Malhotra, Director, IITK	Officiating Chairperson, BOG	1993	1994
12	Shri Govind Hari Singhania	Chairperson, BOG	1994	1997
13	Shri Hari Shanker Bhartia	Chairperson, BOG	1997	2003
14	Prof. C.N.R. Rao	Chairperson, BOG	2003	2006
15	Prof. M. Anandakrishnan	Chairperson, BOG	2006	2015
16	Prof. Indranil Manna, Director, IITK	Officiating Chairperson, BOG	2015	2015
17	Shri R.C. Bhargava	Chairperson, BOG	2015	2018
18	Prof. Abhay Karandikar, Director, IITK	Officiating Chairperson, BOG	2018	2019
19	Dr. Koppillil Radhakrishnan	Chairperson, BOG	2019	2025
20	Dr. Mahesh Gupta	Officiating Chairperson, BOG	2025	2025
21	Dr. Koppillil Radhakrishnan	Chairperson, BOG	2026	till date

Directors

Sl. No.	Name	Position	Period	
			From	To
1	Prof. P.K. Kelkar	Director	14.12.1959	11.04.1970
2	Prof. M.S. Muthana	Officiating Director	12.04.1970	11.12.1970
3	Prof. M.S. Muthana	Director	12.12.1970	23.12.1974
4	Prof. Jagdish Lal	Director	24.12.1974	01.05.1976
5	Prof. A. Bhattacharya	Director	02.05.1976	20.01.1980
6	Prof. P. Venkateswarlu	Director	21.01.1980	28.02.1981
7	Prof. S. Sampath	Director	01.03.1981	31.08.1986
8	Prof. A.K. Mallik	Director	01.09.1986	21.06.1991
9	Prof. M.P. Kapoor	Officiating Director	22.06.1991	24.05.1992
10	Prof. R.C. Malhotra	Director	25.05.1992	30.09.1997
11	Prof. K.A. Padmanabhan	Director	01.10.1997	14.09.2001
12	Prof. Ashwini Kumar	Officiating Director	14.09.2001	16.10.2001
13	Prof. Sanjay G. Dhande	Director	16.10.2001	06.11.2012
14	Prof. Indranil Manna	Director	07.11.2012	07.11.2017
15	Prof. Manindra Agarwal	Officiating Director	08.11.2017	17.04.2018
16	Prof. Abhay Karandikar	Director	18.04.2018	25.09.2023
17	Prof. S. Ganesh	Officiating Director	26.09.2023	21.04.2024
18	Prof. Manindra Agarwal	Director	22.04.2024	till date

दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् विद्यातप्यः। कस्यामपि दशायां भवद्भिः स्वकीया व्यावसायिकी मर्यादा, चारित्रिकी महत्ता च सयत्नं संरक्षणीये। मनसा, वाचा, कर्मणा च सर्वथा लोक कल्याणाय प्रयत्नीयम्। अनुशासनप्रियैः सदा भाव्यम्। स्मर्यताञ्च श्रुतेर्वचनम्

“यानि अनवद्यानि कर्माणि तानि सेवितव्यानि नो इतराणि।”

EXHORTATION

Remember that your knowledge and intellectual attainment is the most sacred wealth of the nation. You shall therefore, use it in a manner befitting the honour and dignity of your country and of your alma mater. You shall make every effort, in all circumstances, to uphold the dignity of your profession and integrity of your character. You shall endeavour, in every way, through thought, word and action, to bring about the well-being of people. You must live a well-disciplined life. Never forget the commandment of the sacred scriptures:

“Thou shalt perform deeds that are commendable and no others.”

**Graduating Students
59th Convocation
2026**



“Go confidently in the direction of your dreams. Live the life you have imagined.”

Henry David Thoreau

DOCTOR OF PHILOSOPHY (PhD)



Aerospace Engineering

Lokeswara Rao Vemulapati
12201061

Prof. C Venkatesan
Prof. C S Upadhyay
Prof. R. Vijaya Kumar (Ext.)
Thesis Supervisor/s

Studies on the Effects of Tip-Sweep on the Rotor Blade Aeroelastic Response, Loads, and Lead-Lag Damping in Hover and Forward Flight

Ramraj Harikanth Sundararaj
14101272

Prof. Abhijit Kushari
Thesis Supervisor/s

Effect of Leading Edge Serrations on Compressor Performance

Rajat Arora
14201266

Prof. Abhijit Kushari
Prof. Abhishek
Thesis Supervisor/s

Assessing the Performance: Leading Edge Serrations in Low-Speed Axial Flow Fans

Abhishek Verma
15501262

Prof. Vaibhav Kumar Arghode
Prof. D P Mishra
Thesis Supervisor/s

Numerical Study of Mist Film Cooling Over a Flat Plate Through Shaped Holes

Emayavarman S
16101265

Prof. Mohammed Ibrahim Sugarno
Prof. Arun Kumar Perumal
Thesis Supervisor/s

Effect of Sub-Boundary Layer Passive Controls on Flow over Axisymmetric Backwards-Facing Step

Manoj Kumar Singh
16101267

Prof. Rajesh Kitey
Thesis Supervisor/s

Comprehensive Thermomechanical, Impact and Fracture Analyses of Glass- Fiber Laminates Reinforced with Short Fibers

Spandan Bandyopadhyaya
17101274

Prof. Rajesh Kitey
Thesis Supervisor/s

Viscoelastic Deformation Mechanisms in Carbon Black Filled Rubber Material

V K Suman
17201270

Prof. Rakesh Kumar
Prof. T.N. Venkatesh (Ext.)
Prof. T K Sengupta
Thesis Supervisor/s

Receptivity of the Laminar Boundary Layer Over a Semi-Infinite Flat Plate to a Single, Translating Line Vortex in Freestream

Ankit Bhadouriya
18101261

Prof. Rakesh Kumar
Prof. Bishakhdat Gayen (Ext.)
Prof. Joe Klewicki (Ext.)
Thesis Supervisor/s

Role of Convection on Winter Mixed Layer Dynamics and Eddy Transport in the Southern Ocean

Diwahar T
18101263

Inspection-Based Feasible Wing Design of a Typical Fighter Aircraft

Kanchan Manoj Singh
18201266

Prof. P M Mohite
Prof. Gopalakrishna M Kamath
Thesis Supervisor/s

Damage Detection and Characterisation Using Acoustic Emission and Lamb Wave-Based Techniques

Raghavendra Naidu S
18201269

Prof. Kamal Poddar
Prof. Sanjay Kumar
Thesis Supervisor/s

Splash of Liquid Drops

Jithin Sreekumar
19201263

Prof. Mohammed Ibrahim Sugarno
Thesis Supervisor/s

Experimental Investigation of Film Cooling at Hypersonic Speeds

Keesanth Singh C
19201264

Prof. Sathesh Mariappan
Prof. Debopam Das
Prof. Anand Singh
Thesis Supervisor/s

Development of a New Class of Temperature-Sensitive Paint for Aerodynamic Applications

Mohd Javed
19201266

Prof. Debopam Das
Thesis Supervisor/s

Development of Tomographic Background-Oriented Schlieren and Backlit Extinction Imaging with Applications to 3D Plume Density Field and Water Bell Topology Measurements

Prakhar Sinha
19201267

Prof. Tanmoy Mukhopadhyay
Thesis Supervisor/s

Bi-Level Multi-Physical Mechanics of Periodic Lattice Metamaterials

Ravindra
19201269

Prof. P. M. Mohite
Thesis Supervisor/s

Multi-Physical Uncertainty Quantification of Laminated Composites

Amar Yadav
20101263

Prof. Debopam Das
Thesis Supervisor/s

Interaction of a Compressible Vortex Ring with Plate Mounted Solid and Grooved Cones

Ray Anurag Adityanarayan
20101265

Prof. Ashoke De
Thesis Supervisor/s

Numerical Characterization of Separation Phenomena in Double Wedge Configurations

Ramteke Vivek Haribhau
20101281

Prof. Mangal Kothari
Thesis Supervisor/s

Robust Control and Guidance of Artillery Shells and Modeling of One-on-One Air Combat





DOCTOR OF PHILOSOPHY (PhD)

Ranjay Kumar Singh
20101282

Evaluating the Effect of Initial Conditions and Chemical Additives on the Structure of Hydrogen - Oxygen/Air Gaseous Detonations

Prof. Ajay Vikram Singh
Thesis Supervisor/s

Hariharan V C
18218264

SWR1-Chromatin Remodeler as a Central Regulator of Metabolic Balance and Biotrophic Development in Ustilago Maydis

Prof. Saravanan Matheshwaran
Prof. Santosh Kumar Misra
Thesis Supervisor/s

Sreejita Bhaduri
20101285

Flow Control of a Confined Supersonic Cavity: A Computational Characterization

Prof. Ashoke De
Prof. Mohammed Ibrahim Sugarno
Thesis Supervisor/s

Jeganath A
18218265

Elucidating Nutrient-Dependent Lysosomal Adaptations Governing mTORC1 Activity and Metabolic Signalling

Prof. Nitin Mohan
Thesis Supervisor/s

Biological Sciences and Bioengineering

Nitin Agnihotri
14118265

Spatially Resolved Transcriptomic Profiling Provides New Insights into BMP Signaling-Mediated Regulation of Neuronal Migration and Polarity in the Developing Mouse Cerebral Cortex

Prof. Jonaki Sen
Thesis Supervisor/s

Jyoti Mishra
19118267

Investigating the Impact of Advanced Parental Age on Offspring Biological Ageing, Longevity, and Susceptibility to Neurodegenerative Diseases

Prof. S Ganesh
Thesis Supervisor/s

Pankaj Gupta
15118269

Molecular Insights of BMP Signaling in Bone Development and Pharmacological Studies of Bone Disorders

Prof. Amitabha Bandyopadhyay
Thesis Supervisor/s

Shefali
19118278

Microtubule Post-Translational Modification: A Novel Frontier to Augment Adeno-Associated Virus Mediated Gene Therapy

Prof. Nitin Mohan
Prof. Jayandharan Giridhara Rao
Thesis Supervisor/s

Ankita Jena
16118262

Identification of Key Molecular Regulators of Chondrocyte Proliferation and Hypertrophy

Prof. Amitabha Bandyopadhyay
Thesis Supervisor/s

K V Nageswar
19218265

Structural and Functional Insights into Mammalian Calcium Permeable TRPM3 and TRPM1 Ion Channels

Prof. Appu Kumar Singh
Thesis Supervisor/s

Karthikeyan R. K.
16118265

A Molecular Approach to Deciphering Olfactory Mechanisms in Aedes Aegypti: Insight into DEET Action and Maxillary Palp Odor Processing

Prof. Nitin Gupta
Thesis Supervisor/s

Subhajit Pathak
20118280

Development of Indigenous Gene Therapy for Complex Human Diseases

Prof. Jayandharan Giridhara Rao
Thesis Supervisor/s

Arjit Kant Gupta
16218261

Consistency in Innate Behavior Amidst Variability in the Olfactory Circuit of Drosophila Melanogaster

Prof. Nitin Gupta
Thesis Supervisor/s

Civil Engineering

Mahima Shrivastava
16203263

Use of Electrical Impedance Spectroscopy (EIS) for the Assessment of Hydration Behaviour of Cement-Based System- New Findings

Prof. Harish K V
Thesis Supervisor/s

Archita Mishra
17118262

A Comparative Study of Pallial Development in Chick and Mouse to Identify Species-Specific Roles Essayed by NeuroD1

Prof. Jonaki Sen
Thesis Supervisor/s

Aamna Sarfaraz
17103261

A Comprehensive Study on the Structural Deterioration of Reinforced Concrete Deep Beams Under the Combined Effects of Rebar Corrosion and Fatigue Loading

Prof. Harish K V
Thesis Supervisor/s

Pratiksha Sarangi
17118272

Gene Replacement and Gene-Editing Therapy in Pre-Clinical Models of Hemophilia

Prof. Jayandharan Giridhara Rao
Thesis Supervisor/s

Sofi Aamir Majid
17203265

Pressure-Flow Scour Due to Vertical Contraction

Prof. Shivam Tripathi
Thesis Supervisor/s

Tanay Biswas
18118270

Integrative Multi-Omics Profiling Reveals Distinct Molecular Signatures in Prostate Cancer Patients from India

Prof. Bushra Ateeq
Thesis Supervisor/s

Chidanand M Jadar
18103265

A Study on the Hydro-Mechanical Behaviour of a Geostructure at Varied Stress States and Hydraulic Paths

Prof. Rajesh Sathiyamoorthy
Thesis Supervisor/s



DOCTOR OF PHILOSOPHY (PhD)



Pankaj Mishra
18103270
Integrating Service Load Effects in Predictive Models for Corrosion-Induced Degradation of RC Structures

Prof. Sudhir Misra
Thesis Supervisor/s

Shivam Singh
20103292
Development of Novel Indoor Air Purification Technology

Prof. Tarun Gupta
Thesis Supervisor/s

Rajat Avasthi
18103272
Seismic Behaviour, Limit Analysis, and ECC Strengthening of Brick Masonry Arch Structures

Prof. Durgesh C Rai
Thesis Supervisor/s

Shivangi Singh
20103293

Prof. Maj. Gen. B. Nagarajan
Prof. Onkar Dikshit
Prof. Johannes Bohm (Ext.)
Thesis Supervisor/s

Shahnwaz Ahmed
18103275
Analysis of Pile Set-Up Incorporating Darcian and Non-Darcian Seepage Flow in Radial Consolidation

Prof. Nihar Ranjan Patra
Thesis Supervisor/s

Modelling VLBI Station Displacement: From Physics-Based to Machine Learning-Driven Non-Tidal Loading Corrections

Rakesh Bhatt
18203265

Prof. Nihar Ranjan Patra
Thesis Supervisor/s

Shrey Agrawal
20103294
Two-Dimensional LWR Model for Lane-Free Traffic

Prof. Venkatesan Kanagaraj
Thesis Supervisor/s

Geotechnical Characterization and Engineering Applications of Clay Soil Stabilized with Jarosite Waste, Limestone Powder, and Red Mud

Moonis Ali
20203266

Prof. Bharat Lohani
Prof. Markus Hollaus (Ext.)
Prof. Norbert Pfeifer (Ext.)
Thesis Supervisor/s

Saurabh Kumar
19103284
Modelling Temporal Variability in Soil Hydraulic Properties of Agricultural Fields

Prof. Richa Ojha
Thesis Supervisor/s

Object-Based Upscaling of Tree Volume Using TLS, ALS, and Orthophoto Data in Structurally Complex Indian Forests

Tejas Gupta
19103288
Integrated Approach to Risk Assessment & Management in Infrastructure PPP Projects

Prof. Sudhir Misra
Thesis Supervisor/s

Sri Priyanka Kommula
20203272

Prof. Bharat Lohani
Prof. Stephan Winter (Ext.)
Prof. Dongryeol Ryu (Ext.)
Thesis Supervisor/s

Arnab Laha
19203265

Prof. Onkar Dikshit
Prof. Nagarajan Balasubramanian
Prof. Johannes Bohm (Ext.)
Thesis Supervisor/s

Enhancing the Precision of Earth Orientation Parameters Using VLBI: A Framework for Simulation, Analysis, and Prediction

Automatic and Accurate Identification of Micro Rainwater Harvesting Sites Using High-Resolution LiDAR Data, Spatiotemporal Hydrological Modelling, and Machine Learning Techniques

Vivek Anand
21103276

Prof. Bharat Lohani
Prof. Gaurav Pandey (Ext.)
Thesis Supervisor/s

Nupur Saxena
19203269
An Integrated Monitoring and Modeling-Based Approach for Performance Enhancement of Ballasted CWR Track-Bridge System

Prof. Samit Ray Chaudhuri
Thesis Supervisor/s

Bridging the Sim-to-Real Gap: Physics-Informed Learning-Based LiDAR Intensity Simulation for Autonomous Vehicles

Cognitive Science

Arjun Mitra
19128261
Precarity and Preference: A Computational and Empirical Investigation of Impatience

Prof. Nisheet Srivastava
Thesis Supervisor/s

Aditya
20103264

Prof. Bharat Lohani
Prof. Jagannath Aryal (Ext.)
Prof. Stephan Winter (Ext.)
Thesis Supervisor/s

Deep Learning for Vegetation Segmentation from LiDAR Point Clouds

Abhishek Baba
21128261

Prof. Ark Verma
Thesis Supervisor/s

The Me in We: Ingroup Bias and its Pervasive Manifestations

Shashank Rajput
20103290
Higher-Order Continuum Model for Disordered Traffic

Prof. Venkatesan Kanagaraj
Thesis Supervisor/s

Chemical Engineering

Sanjay Jana
15202262
Tunability and Applicability of Dissipative Particle Dynamics Simulations for Polymer Dynamics in Solutions Under Imposed Flow Fields

Prof. Indranil Saha Dalal
Thesis Supervisor/s

Shibsankar Nandi
20103291
Seismic Slope Stability Analysis Using Limiting Slope Profile Concept – A Different Perspective

Prof. Priyanka Ghosh
Thesis Supervisor/s





DOCTOR OF PHILOSOPHY (PhD)

Sneha Singh

16102280

Multimodal Imaging for Cell Tracking and siRNA Delivery for Cancer Therapy

Prof. Sri Sivakumar

Thesis Supervisor/s

Vivek Kumar

21102270

Aging, Yielding, and Memory: Time - Dependent Rheology of Soft Glassy Materials

Prof. Yogesh Moreshwar Joshi

Thesis Supervisor/s

Vivek Chaudhary

16102283

Emission Tuning and Cation Exchange in Coupled Quantum Dots

Prof. Sri Sivakumar

Thesis Supervisor/s

Chemistry

Anju Mishra

13207064

Ru/Co-Catalyzed C-C and C-N Bond Formation Reactions by Utilizing Alcohols as an Alkylating Agent.

Prof. Sabuj Kumar Kundu

Thesis Supervisor/s

Komal Shukla

18102267

Bismuth Ferrite-Based Photocatalysts and their Heterojunctions for Remediation of Wastewater Containing Emerging Pollutants

Prof. Raju Kumar Gupta

Thesis Supervisor/s

Ashok Kumar

15107263

First Principles Studies of an Ensuing Lazarevite, Hydrated Palladate, and Calcium Hydroxide

Prof. Dasari L V K Prasad

Thesis Supervisor/s

Tanima Bhowmick

18102274

A Novel Composite Material Based on Self-Healing Conductive Hydrogel and Silicone: Interfacial Bonding Strategies and Functional Applications

Prof. Animangsu Ghatak

Thesis Supervisor/s

Surya Kant

15207278

Use of Nonlinear Optical and Photothermal Spectroscopic Approaches for Unravelling Synergism in Binary Liquids

Prof. Debabrata Goswami

Thesis Supervisor/s

Karnika Singh

18102276

Interactions and Self-Assembly of Chemically Active Janus Colloids

Prof. Rahul Mangal

Thesis Supervisor/s

SK Abdus Samim

17107287

Utilization of Ruthenium and Cobalt-Based Catalytic System for the Formation of C-C and C-N Bonds Using Methanol

Prof. Sabuj Kumar Kundu

Thesis Supervisor/s

Aditya Goyal

19102264

Modeling the Role of Dopant for Selective Catalytic Applications

Prof. Vishal Agarwal

Thesis Supervisor/s

Deepti Singh

17207264

Genomic and Functional Characterization of Catechol 2,3-Dioxygenase Isozymes from Diaphorobacter sp. Strain DS2

Prof. R Gurunath

Thesis Supervisor/s

Nikil Surya R

19102272

Investigating the Nature of Active Sites in Doped-TiO₂ and Molten Catalysts for CO₂ and CH₄ Activation

Prof. Vishal Agarwal

Prof. Raju Kumar Gupta

Thesis Supervisor/s

Gulshan Anjum

17207265

Rational Design and Synthesis of Porous Organic Polymers (POPs) for Sensing of Hazardous Chemicals, Recovery of Precious Metals, and Heterogeneous Catalysis

Prof. R Gurunath

Prof. J Narasimha Moorthy

Thesis Supervisor/s

Sajal Wankhede

19102279

Theoretical Model for the Initiation and Growth of Nanoporous Structures in Anodic Oxide Films

Prof. Dipin Sasidharan Pillai

Thesis Supervisor/s

Ajay Kumar Sahoo

18107263

Porous Organic Polymers (POPs) Based on Thiazolo-Thiazole Building Block: Applications for Heterogeneous Catalysis

Prof. J Narasimha Moorthy

Prof. R Gurunath

Thesis Supervisor/s

Rajvikram Singh

19102280

Optimizing Cr-Based Catalysts for Efficient Propene Production via Direct and Oxidative Dehydrogenation of Propane

Prof. Raghvendra Singh

Prof. Goutam Deo

Thesis Supervisor/s

Daoo Varad Jayant

20102266

Data Driven Discovery of Metal Organic Frameworks for Gas Separation and Storage

Prof. Jayant K Singh

Thesis Supervisor/s

Debarghya Sarkar

18107270

Heterocyclic Helicenes and Helicenoids: Excited-State Properties, Chirality Sensing and Circularly Polarized Luminescence

Prof. J Narasimha Moorthy

Prof. R Gurunath

Thesis Supervisor/s

Shreyank Goel

21102269

Statics and Dynamics of Triple Phase Contact Line Under an Electric Field

Prof. Dipin Sasidharan Pillai

Thesis Supervisor/s



DOCTOR OF PHILOSOPHY (PhD)



Himanshu Kumar Vishwakarma
18207265

Prof. Amalendu Chandra
Thesis Supervisor/s

Structure and Dynamics of Aqueous Solutions of Ions and Molecular Solutes Using Polarizable Models : Insights from Calculations of Terahertz and Dielectric Spectra, and Hydrogen Bond Dynamics

Sumit Kumar Gupta
18207271

Prof. Debabrata Goswami
Thesis Supervisor/s

Unveiling Intermolecular Dynamics and Solvent Interactions Through Thermal Lens Spectroscopy

Deepannita Samanta
18207279

Prof. Sankar Prasad Rath
Thesis Supervisor/s

Probing Bis-Fe(IV) MauG: From Electronic Structure to Reactivity

Devki Nandan
18507263

Prof. Ramesh Ramapanicker
Thesis Supervisor/s

Peptide Stapling: Developing Strategies and Analysing Effects

Juhi
18507264

Prof. Ashis Kumar Patra
Thesis Supervisor/s

Designing Multifunctional Ruthenium Complexes: From Metallodrugs to Optical Sensing Probes

Prabhakar Kumar Pandey
18507265

Prof. Jitendra Bera
Thesis Supervisor/s

N-Heterocyclic Carbene (NHC) Supported 3D Metal Pincer Complexes for C-X (X = B, C, O) Bond Formation Reactions

Abhijit Dutta
19107261

Prof. Pratik Sen
Thesis Supervisor/s

Ultrafast Intersystem Crossing in Heavy-Atom-Free Molecules: Effect of Polarity, Viscosity, Hydrogen Bonding and Confinement

Abhijit Saha
19107263

Prof. Ashis Kumar Patra
Thesis Supervisor/s

Unraveling the Coordination Chemistry of Ruthenium(II) Complexes : Impact of Nitrogen and Phosphorus Donor Ligands on Redox Activity, Photochemistry and Cytotoxicity

Alka Karn
19107264

Prof. R Gurunath
Prof. J Narasimha Moorthy
Thesis Supervisor/s

Bottom-up Synthesis of Porous Organic Polymers (POPs) and their Applications as Heterogeneous Organo- & Photocatalysts for Expedient Organic Transformations

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Tailored Imidazol-2-Ylidene and Thiazol-2-Ylidene Ligands for 3D Metal Complexes: Syntheses and Applications

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Cobalt-Catalyzed Innovative Strategies for C–H Bond Functionalization

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Data-Mining and High-Throughput Approaches to Predict Novel Perovskite Materials

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Spin Fluctuations in Dihemes: Structure-Function Correlation and Effect of Heme-Heme Interaction

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Enantioselective Total Synthesis of Azadiradione and Reductive Functionalization of Quinolinium and Naphthyridinium Salts via Ruthenium Catalysis

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Redox-Active Viologen Derivatives for Photochromic and Electrochromic Devices





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Biomimetic Syntheses of Kadococcitane H & Kadcotrione C Methyl Ester and Asymmetric Ru/Cinchonine Dual Catalysis for Synthesis of Optically Active Phthalides

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Functionalization of C=C and C=N Bonds via Photochemically Generated Haloalkyl, (Amino)Alkyl, and Phosphenyl Radicals

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Elucidating Molecular Interactions and Dynamics in Complex Biological Systems by Two-Dimensional Fluorescence Lifetime Correlation Spectroscopy

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Ab Initio Molecular Dynamics with Hybrid Density Functionals

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Synthetic Transformations of Donor-Acceptor Cyclopropanes and Donor Cyclopropane via Domino-Ring Opening Cyclization (DROC)

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Synthetic Perspectives of the Ring-Opening Transformations of Azetidines

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Methods and Implementation of Enhanced Sampling Techniques for Modeling Rare Events in Biomolecular Systems

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Pincer-(NHC) Mn(I) and Heterogeneous Cobalt Catalysts for Transfer Hydrogenation, C-C/C-N Bond Formation, and Hydrogenation Reactions

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Computational Studies of the Structure, Dynamics and Higher Order Vibrational Spectroscopy of Liquid-Vapor Interfaces of Aqueous Solutions of Acetic Acid and Selected Osmolytes

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Fusion Dynamics of Lipid Nanoparticles and Binding Kinetics of Virus on Supported Lipid Bilayers

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Ring-Opening Transformations of Activated Aziridines: Synthetic Route to Amino Ethers, 2,2-Diarylethylamines, and Benzimidazole-Fused 1,4-Benzodiazepine

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Concise Routes to the Core Scaffolds of Bioactive Natural Products: Nagilactone, Fluvastatin, and Aspidofractinine

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Critical Role of Water to Maintain Protein Stability and Activity in Hydrated Deep Eutectic Solvents and Beyond

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From Conformational Dynamics to Supramolecular Interactions: Structure –Function Correlation in Zn(II) Porphyrin Dimer/Trimers

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Covalent Small Molecule Probes as Protein Modifiers and Antimicrobial Agents

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Enantioselective Addition to Alkynyl Ketimines: Synthesis of Chiral N,S-Ketals, Tetrasubstituted Allenes, and Oxacycles

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Targeting Staphylococcus Aureus with Metal-Driven Therapeutics: From Asymmetric Covalent Molecules to Photodynamic Iridium Complexes.

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Study of Virus Binding and Membrane Mixing Using Giant Vesicles

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Enantioselective Michael Addition-Cyclization Reactions: Efficient Synthesis of Chiral Pyrans and Cyclopropanes

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Chiral Engineering of Inorganic Nanomaterials for Tunable Electrical and Magnetic Properties

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Photoinduced Synthesis of Functionalized N-Heterocycles and Mn(I) Catalyzed Transfer Hydrogenation Using Ammonia Borane

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Attachment and Detachment Kinetics of SARS-CoV-2 on Plasma Membrane Mimics

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Lactam-Based Heterocyclic Small Molecules Targeting Lipid Metabolism in Cancer Cells

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Enantioselective C-C Bond Formation Reactions Using Fluorinated Synthons via Mannich Addition, Michael-acyl Transfer and Annulation Strategy

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Synthesis of Fine-Tuned Green Primary, Secondary High Energy Density Materials and Pyrotechnic Formulations for Civilian and Defense Applications

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Enantioselective Total Syntheses of Structurally Diverse Ent-Atisane and Ent-Trachylobane Diterpenoids

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Isolation, Structural Characterization, and Catalytic Synthesis of Medicinally Relevant Natural Products and their Analogues

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Bronsted Acid-Catalyzed Enantioselective Dearomatization and Friedel-Crafts Reactions of Electron-Rich Aromatic Heterocycles

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Modulating Reaction Dynamics in an Optical Cavity – Energy Transfer Mechanisms in the Vibrational Strong Coupling Regime

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Deciphering Ligand and Solvent Effects on the Reactivity of High-Valent Mn, Fe, and Co-Oxygen Intermediates

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Synthetic Approach Towards the Total Synthesis of Marine-Derived Fungus, Aspergilloxide and Indole Diterpenoids, Radarin A-D

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A Bioinspired Quest for High Valent Manganese and Cobalt Intermediates

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Mechanistic Insights into the Fragmentation Dynamics of Small to Medium-Sized Methanol, Methyl Formate and Methyl Formate-Water Clusters Using a Home-Built Helium Nanodroplets Isolation Spectrometer

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Late Transition Metal-Imidazol-2-Ylidene(NHC)/Imidazolium Catalysts for CO₂ Valorization: Preparation of Cyclic Organic Carbonate, N-Formylated and N-Alkylated Organic Compounds

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Ultrafast Intersystem Crossing in Organic Chromophores: Mechanistic Insights and Influencing Factors

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Studies on Small to Medium-Sized Molecular Clusters in Superfluid Helium Nanodroplets

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Asymmetric Synthesis of Benzodiazepines, 4,5-Dihydropyrroles and Tetrahydropyrroloquinolines via Dynamic Kinetic Resolution of Aziridines

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Heterogeneous Cobalt Catalyzed Transfer Hydrogenation, Reductive Amination, and Cyclopropanation Reactions

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Exciton Dissociation, Halide Vacancies, and Molecular Interfacing: Strategies for Efficient Perovskite Photocatalysis

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Investigating the Mitochondrial Impairment-Mediated Cancer Cell Death Pathways Triggered by Heterocyclic Molecules and their Metal Complexes

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Optimizing Perovskite Stability and Light-Harvesting Through Ligand Engineering

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Probing the Photochemistry of Ruthenium(II) Polypyridyl Complexes Engineered via Tunable Ligand Architectures for Anticancer Efficacy

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Design and Development of Surface-Driven Solutions for Biomedical and Industrial Applications

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All-Optical Modulation Format Conversion in Optical Networks Using Nonlinear Fiber Optics Based Advanced All-Optical Signal Processing

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Generation and Detection of Entangled Fields with Structured Spatial Correlations

Prof. Anand Kumar Jha
Thesis Supervisor/s

Sandip Biswas
20209267
Probing Non-Standard Inflation in Warm Inflationary Scenarios: Constant-Roll and Ultraslow-Roll Dynamics

Prof. Kaushik Bhattacharya
Thesis Supervisor/s

Saikat Mondal
20109282
Topological Phases and their Transitions in and Beyond Conventional Situations

Prof. Adhip Agarwala
Thesis Supervisor/s

Ankur Dey
21109261
Quantum Entanglement in Modified Holographic CFTs

Prof. G Sengupta
Thesis Supervisor/s

Vaswati Biswas
20109292
Bio-Inspired Textured Surfaces Optimized for Resonant and Non-Resonant Photonic Applications

Prof. Vijaya Ramarao
Thesis Supervisor/s

Sunit Das
21109275
Band Geometry Induced Magnetotransport in Quantum Materials

Prof. Amit Kumar Agarwal
Thesis Supervisor/s

Himanshu Chourasiya
20109862
Reflected Entropy and Black Hole Islands in Braneworld Models

Prof. G Sengupta
Thesis Supervisor/s

Anurag Sarkar
21109864
Aspects of Chaos in Strings, Random Matrices and Disordered Theories

Prof. Diptarka Das
Thesis Supervisor/s

Nemichand
20109864
Fluorescence Spectroscopy, Imaging, and Spatially Resolved Techniques for Epithelial Precancer Diagnosis: Towards Clinical Translation

Prof. Asima Pradhan
Prof. Pankaj Singh (Ext.)
Thesis Supervisor/s

Harshit Tiwari
21109866
Compressible Turbulent Convection at Extreme Rayleigh Numbers

Prof. Mahendra Kumar Verma
Prof. Rajesh Ranjan
Thesis Supervisor/s

Pankaj Kumar Mahawar
20109865
Spinodal Pathways to Phase Separation and Pattern Formation in Evaporating Thin Polymer Solutions

Prof. Sivasurender Chandran
Thesis Supervisor/s

Photonics Science And Engineering
Arpita Sinha Roy
15216262
Measurement of Laser Linewidth by Means of Self-Heterodyne Interferometry Using Stimulated Brillouin Scattering

Prof. Pradeep Kumar K
Thesis Supervisor/s

Rajesh Swami
20109866
Crystal Growth and Physical Properties of Rare-Earth Based Candidate Topological Materials: EuAg_2Ge_2 , CeGaSi/PrGaSi , and GdRhPb/TbRhPb

Prof. Zakir Hossain
Thesis Supervisor/s

Sapireddy Srinivasu
17116262
Structuring Photons for High-Dimensional Quantum Information Processing

Prof. Harshwardhan Wanare
Thesis Supervisor/s

Vishnu Kumar Tiwari
20109869
Electronic Structure and Magnetotransport in 3D Transition Metal Based Topological Semimetals

Prof. Jayita Nayak
Thesis Supervisor/s

Subhajit Chakraborty
18116264
Exploring and Exploiting Local Refractive Anomalies in Liquids and Interfaces Using Photothermal Spectroscopic and Microscopic Approaches

Prof. Debabrata Goswami
Prof. Trevor A Smith (Ext.)
Thesis Supervisor/s

Wakeel Ahmad
20109870
Thin Film Growth and Magnetoelastic Anisotropy in Potential Complex Oxide Magnets

Prof. Chanchal Sow
Thesis Supervisor/s

Anadi Agnihotri
20116261
Four-Wave Mixing Processes for Quantum Information Applications: Wavelength Conversion and Photon Pair Generation System

Prof. Pradeep Kumar K
Thesis Supervisor/s





MTech and PhD (Joint Degree)

Biological Sciences and Bioengineering

Prathvi Singh

17118271

Prof. Ramasubbu Sankararamakrishnan

Thesis Supervisor/s

Self-Contacting Hydrogen Bonds Involving Cys Residues and Short Hydrogen Bonds in Membrane Proteins

Ekta Srivastava

18118263

Prof. Ashok Kumar

Thesis Supervisor/s

Development of Electrically Conducting Scaffold to Augment Nerve Regeneration and to Study Nerve-Bone Crosstalk

Ayushi Mairal

19118264

Prof. Ashok Kumar

Thesis Supervisor/s

Engineering Smart Copolymer-Based Therapeutic Platform for Precision Therapy in Inflammatory Bowel Disease

Niranjan Chatterjee

19118272

Prof. Santosh Kumar Misra

Thesis Supervisor/s

Design, Preparation, and Application of an Anisotropic, Mesh-Forming, Triggerable, Nano-Carbon Enforced Poly-N-Isopropylacrylamide Hydrogel for the Effective Therapeutic Intervention to Damaged Skeletal Muscles via Enhanced Myo-Regeneration

Triya Saha

19118282

Prof. Ashok Kumar

Thesis Supervisor/s

Bioengineered Therapeutic Approaches for the Management of Chronic Metabolic Dysfunction-Associated Fatty Liver Disease

Civil Engineering

Aditya Sharma

19103290

Prof. Purnendu Bose

Thesis Supervisor/s

Feasibility of Direct Wastewater Filtration and Up-Concentration Using Backwashable Ultrafiltration Membranes

Adarsh Singh

20103262

Prof. Priyanka Ghosh

Thesis Supervisor/s

Attenuation and Vibration Screening Characteristics of Panel-Based Geofoam-Infilled Wave Barriers

Ashesh Choudhury

20103267

Prof. Priyanka Ghosh

Prof. Sudib Kumar Mishra

Thesis Supervisor/s

Seismic Response Analysis for Soil-Structure-Fluid Interaction Problems

Spandan Sahu

20103297

Prof. Jagdish Prasad Sahoo

Prof. Gaurav Tiwari

Thesis Supervisor/s

A Unified Reliability Finite Element Limit Analysis Framework for Rock Tunnel Stability: Bridging Deterministic, Uncertain and Imprecise Representations of Rock Properties

Surabhi Maurya

20103299

Prof. Gaurav Tiwari

Thesis Supervisor/s

Hybrid Reliability Methodologies for Rock Engineering with Information-Level Based Uncertainty Modelling of Inputs

Chemical Engineering

Gokhale Nachiket Aashish

18102278

Prof. Siddhartha Panda

Thesis Supervisor/s

Life Cycle Assessment and Development of Sustainable Strategies for Electrochemical Sensors for Varied Applications

Aakanksha Jain

19102261

Prof. Siddhartha Panda

Thesis Supervisor/s

Flexible Polyaniline- Based Gas Sensors: Fabrication and Evaluation for Environmental and Food-Quality Monitoring

Abdul Majid

20102267

Prof. Sanjeev Garg

Thesis Supervisor/s

Modeling ROS Mediated Amyloid Beta Aggregation and the Role of Different Inhibitors

Madiha Farooq

20102272

Prof. Himanshu Sharma

Thesis Supervisor/s

Smart Nanomaterials for Subsurface Applications: Fluorescent Carbon Quantum Dots and Magnetite Enhanced Wormlike Micelles

Soniya

20102279

Prof. Anurag Tripathi

Thesis Supervisor/s

Discrete and Continuum Modeling of Segregating Granular Mixtures in Periodic Chute Flows

Shivangi Mittal

20202261

Prof. Yogesh Moreshwar Joshi

Thesis Supervisor/s

Spectral Methods for Nonlinear Viscoelasticity in Oscillatory Flow

Computer Science & Engineering

Utsav Singh

16511261

Prof. Sunil Easaw Simon

Prof. Vinay P Namboodiri (Ext.)

Thesis Supervisor/s

Learning to Solve Complex Control Tasks via Hierarchical Strategies

Sumit Lahiri

19111274

Prof. Subhajit Roy

Thesis Supervisor/s

Program Reasoning Across Diverse Domains: Imperative Programs, Randomized Programs, Puzzles, and Smart Contracts.

Akhil S

20211262

Prof. Satyadev Nandakumar

Prof. Sunil Easaw Simon

Thesis Supervisor/s

Information, Geometry and Cryptography : The Faithfulness of Constructive Dimension, and the Non-Robustness of Polynomial-Time Dimension.



MTech and PhD (Joint Degree)



Electrical Engineering

Nutalapati Mohan Krishna Prof. Ketan Rajawat
14504261 Prof. Rajesh Mahanand Hegde
Thesis Supervisor/s

Optimization Based Algorithms for the Problems in Robotics and Machine Learning

Vishal Kumar Prof. Rohit Budhiraja
16204283 Thesis Supervisor/s
Passive and Massive MIMO Technologies for 6G Cellular Networks: Analysis and Optimization

Tamoghno Nath Prof. Adrish Banerjee
17204279 Thesis Supervisor/s
On Designing ISI-Reducing Channel Codes in a Diffusion-Based Molecular Communication System

Ateeb Naseer Prof. Yogesh Singh Chauhan
20104270 Thesis Supervisor/s
Atomistic Simulations and Performance Evaluation of 2D Material-Based Devices

Deepali Kushwaha Prof. Rajesh Mahanand Hegde
20104276 Thesis Supervisor/s
Federated Learning Algorithms for Heterogeneous Edge Networks

Hemadri Bandhu Prof. Amit Verma
20104280 Thesis Supervisor/s
Direct Laser Written VO₂ based Reconfigurable Electronic, RF, IR and Optical Devices

Mohammad Sajid Nazir Prof. Yogesh Singh Chauhan
20104292 Thesis Supervisor/s
RF Characterization and Compact Modeling of GaN HEMTs – Cryogenic Temperatures, RF Switch, Linearity Enhancement and Flicker Noise

Musaib Rafiq Prof. Yogesh Singh Chauhan
20104293 Prof. Shubham Sahay
Thesis Supervisor/s
Design and Analysis of Non-Von Neumann Computing Platforms Based on Ferroelectric Memories

Ruchi Srivastava Prof. Yatindra Nath Singh
21204272 Thesis Supervisor/s
Resource Provisioning Strategies for Next-Generation Optical Networks

Earth Sciences

Nayan Kirpashankar Sharma Prof. Javed N Malik
19223263 Prof. Kenji Satake (Ext.)
Thesis Supervisor/s

Paleoseismic and Paleo-Tsunami Studies in the Great Rann of Kachchh: with Reference to Landscape Evolution and Impact on Ancient Settlements

Industrial & Management Engineering

Gaurav Gupta Prof. Anoop Singh
18214261 Thesis Supervisor/s
Managing Price Risk in an Evolving Energy Market: Market-Based PPAs, Dynamic Take-or-Pay Contracts, and Revenue-Sharing Models

Mechanical Engineering

Retam Paul Prof. P Venkitanarayanan
18205267 Prof. Sumit Basu
Thesis Supervisor/s

Phase Field Modelling and Statistics of Long Fracture Profiles with Fine Scale Details in Two Dimensional Brittle Materials

Pramod Kumar Patel Prof. Sumit Basu
19205269 Thesis Supervisor/s
Micromechanics of Deformation of Amorphous Polymers Using Molecular Dynamics Simulations

Manish Raj Prof. Jishnu Bhattacharya
20105272 Thesis Supervisor/s
Finding Terrain-Specific Layout of a Heliostat Field

Kush Kumar Prof. Shakti Singh Gupta
20105282 Thesis Supervisor/s
Planar Nonlinear Dynamics of Slender Structures Carrying a Moving Mass

Raj Kumar Prof. Janakarajan Ramkumar
20105291 Prof. Kantesh Balani
Thesis Supervisor/s

Additively Manufactured Triply Periodic Minimal Surfaces Based Multi-Morphology Graded Poly(lactic Acid/Bioactive Glass Composite Scaffold for Bone Tissue Engineering

Materials Science & Engineering

Sumanta Maji Prof. Amarendra Kumar Singh
16106272 Thesis Supervisor/s
Study of the Key Phenomena Associated with High Direct Reduced Iron Based Semi-Continuous Electric Arc Furnace Operation

Ritwik Banerjee Prof. Tanmoy Maiti
16206267 Thesis Supervisor/s
Geometrical Foundations of Phonon and Plasmon Manipulation: Theory, Simulation and Experiment

Shruti Dubey Prof. Kantesh Balani
17506261 Thesis Supervisor/s
Sintering Kinetics of HfB₂ and Multifunctional Performance of C-SiC-HfB₂- Based Ultra-High Temperature Ceramics





MTech and PhD (Joint Degree)

Saumya Ranjan Jha
18106275

Processing-Microstructure-Mechanical Behaviour Paradigm for Equiatomic FeMnNi Medium Entropy Alloy with Heterogeneous Microstructures

Prof. Krishanu Biswas
Thesis Supervisor/s

Gulnaz Parween
20106292

Mechanical Properties and Interfacial Evolution in Nanotwinned Copper-SnBi Solder System

Prof. Nilesh Umesh Badwe
Thesis Supervisor/s

Indrajeet Singh
19106267

Development of Multifunctional 3D-Printed Scaffolds for Bone Tissue Engineering Applications with Effective Antibacterial Efficiency, Cytocompatibility, Porosity, and Mechanical Properties

Prof. Kantesh Balani
Prof. Ing Kong (Ext.)
Thesis Supervisor/s

Shirish Chandrakar
20106293

An Experimental and Computational Investigation on Hydrogen-Induced Deformation Micro Mechanisms in Titanium and Ti6Al4V Alloy

Prof. Nilesh Prakash Gurao
Thesis Supervisor/s

Harish Ranot
19106273

Liquid Phase Sintering of Molybdenum Using Transition Metal Additives

Prof. Anish Upadhyaya
Thesis Supervisor/s

Swati Mahato
20106295

Design and Deformation Mechanisms of Low Stacking Fault Energy FCC (CrFeNi)₉₉Si₁ Medium Entropy Alloy: A Machine Learning and Experimental Approach

Prof. Krishanu Biswas
Prof. Nilesh Prakash Gurao
Thesis Supervisor/s

Shalini Kushwaha
19206269

Micro-Nano Structured Bimodal Al₂O₃ - Based Thermal Barrier Coatings: Effect of Nano-ZrO₂ and Carbon Nanotubes Reinforcements

Prof. Kantesh Balani
Thesis Supervisor/s

Vikas Tiwari
20106296

Laser Additive Manufacturing of TiC-Reinforced Stellite 6 Metal Matrix Composite (MMC) Coatings on Steel for Wear and Oxidation Resistance Applications

Prof. Sudhanshu Shekhar Singh
Thesis Supervisor/s

Rahul Mitra
19206272

Multicomponent Diborides and Carbides for Ultra-High Temperature Applications

Prof. Krishanu Biswas
Thesis Supervisor/s

Manoj Kumar Yadav
21106271

Mechanistic Understanding of the Fracture Behavior of CoCrFeMn and CoCrFeMnSi High Entropy Alloys

Prof. Krishanu Biswas
Prof. Nilesh Prakash Gurao
Prof. Niraj Nayan (Ext.)
Thesis Supervisor/s

Mohd Aman
20106270

Engineering Core-Shell Nanoarchitectures of Transition Metal Layered Double Hydroxides and Oxides for Next-Generation Energy Storage and Conversion

Prof. Shobit Omar
Thesis Supervisor/s

Materials Science Programme

Jyoti Yadav
18112262

Studies on Non-Planar Frequency Selective Surface Based Microwave Absorbers

Prof. Janakarajan Ramkumar
Prof. Kumar Vaibhav Srivastava
Thesis Supervisor/s

Sawan Kumar Dubey Prof. Sudhanshu Shekhar Singh
20106279

Investigation on Microstructure Evolution, Mechanical Properties and Corrosion Behavior of Medium Manganese Steels

Prof. Kallol Mondal
Prof. Subrata Mukherjee (Ext.)
Thesis Supervisor/s

Photonics Science And Engineering

Aman Sharma
21116264

Advanced Thermal Lens Spectroscopy: Optimizing Sensitivity for Exploring Molecular Dynamics and Application Perspectives

Prof. Debabrata Goswami
Thesis Supervisor/s

Aman Kumar
20106290

Hot Forging Behaviour of IN600 Superalloy – An Integrated Experimental, FEM and Machine Learning Approach

Prof. Shashank Shekhar
Thesis Supervisor/s



MS (BY RESEARCH) - PhD (Joint Degree)



Aerospace Engineering

Sandeep Mohan Nayak

21201267

Prof. Mangal Kothari

Prof. Soumya Ranjan Sahoo

Thesis Supervisor/s

Development and Control of Actuators for Roll Stabilization in a Dual-Spin Artillery Projectile

Mechanical Engineering

Londhe Madhavrao Vitthal

16205266

Prof. Nachiketa Tiwari

Thesis Supervisor/s

A Waveguide Based Finite Element Model to Analyse Broadband Vibrations in Radial Tyres with Anisotropy, and Geometric and Material Nonlinearities

Electrical Engineering

Shraddha Tripathi

18104292

Prof. Rajesh Mahanand Hegde

Thesis Supervisor/s

Learning-Based Methods for Improving IoT Network Efficiency

Physics

Amartya Saha

20109261

Prof. Arjun Bagchi

Thesis Supervisor/s

Carrollian Approach to Flat Space Holography

MDes and PhD (Joint Degree)

Anubhav Mishra

16119261

Prof. Nachiketa Tiwari

Thesis Supervisor/s

Design of an Actively Stabilized Platform for Space and Road Transport Applications





MASTER OF TECHNOLOGY (MTech)

Aerospace Engineering

21101021 Deepnil Dutta
21101043 Nitika Dhiman
22101010 Avneet Singh
22101026 Kalash Darshan Sahare
22101034 Maheshwar
22101047 Darshan R
22101052 Rajat Kumar Sahu
22101070 Sweksha Malviya
231010001 Abhijeet Gangwar
231010002 Sirigi Abhiram Krishna Chaitanya
231010004 Kurale Aditi Anil
231010005 Aditya Nath Roy
231010008 Jani Akshat Hemang
231010011 Ambeth K
231010014 Betala Ankitha
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231010020 Saindankar Devang Kishor
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231010051 Perla Jagan
231010054 Prabhakaran K
231010055 Banda Prathamesh
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231010066 Sameem Nazir Lone
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231010092 Shabnoor Jahan Monire
241010001 Aarsh Srivastava
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241010046 Prasoon Ravi
241010048 Kothari Punya Vikas
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241010051 Rohan Sai Adiserla
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241010061 Gupta Shivam Rajkumar
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241010068 Srujana S
241010072 Venuturla Veera Dhruthi
241010086 Aashish Jaiswal

Biological Sciences & Bioengineering

20218272 Samanwita Mohapatra
21118271 Nazifa Salman
21118277 Srija Mukherjee
231180002 Ankit Kumar
231180005 Ganita Rawat
231180007 Lakshmi V
231180009 Pavithra M
231180018 Sudhamani Ramakrishnan
241180002 Isaimathi R
241180003 Jemina J
241180004 Mriganka Sarkar
241180006 Sima Biswas
241180008 Taneya Gupta
241180009 Tanmay Nitin Mehta

Chemical Engineering

22102038 Priyanka Pal
22102055 Sourav Ghosh
231020002 Abhishek Verma
231020003 Alok Kumar
231020004 Anubhav Jain
231020009 Patil Chaitanya Pramod Pradnya
231020010 Debjeet Dutta
231020011 Mistry Devang Harshadbhai
231020012 Dheeraj Kumar Matania
231020041 Shreepad Ravindra Gunge



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241020001 Aayushi Baliyan
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241020003 Aishwary Prakash Singh
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241020036 Balas Tejas Harshukhbhai
241020039 Vasamsetty Subhasree Navya
241020041 Gunjal Virendra Rajendra
241020043 Yashwant Banjara
241020044 Vimal Singh

Civil Engineering

21103012 Aman Hayaran
21103027 Avaneesh Chaturvedi
21103035 Drishti Agarwal
21103043 Hemanth Kumar Kallagunta
21103072 Prashant Kumar Mahour
22103002 Abhay Pratap Singh
22103037 Niti Agarwal
22103058 Saurabh Ji
231030002 Abhijeet
231030004 Akash Shukla
231030005 Akhilesh Gupta
231030006 Amisha Dhiman
231030008 Arunabh Dihingia
231030010 Gcharge Ashish Kamalakar
231030011 Ashish Krishna
231030012 Singh Atul Padam
231030013 Avinash Kumar
231030014 Bandi Samanvitha
231030016 Debcharan Rabidas
231030017 Gautam Tyagi
231030018 Goldeep Bhanwar
231030019 Syed Gousia Karishma
231030024 Jai Bishnu Agrawal
231030027 Keshav Goyal
231030030 Lakkam Rakesh

231030031 Abhishek Sharma
231030032 Anand Prakash Mishra
231030035 Manoneet Anil Gawali
231030037 Mohammad Saize Ali
231030038 Mriganka Shekhar Barman
231030039 Mukul Singh
231030040 Pooja Yogendra Singh
231030041 Priya Ranjan Kumar
231030042 Rachith Vasuman S
231030045 Rithvik L
231030047 Sachin Pant
231030050 Santram
231030052 Neelam Shanmukha Sree Jaya Prakash
231030053 Shashwat Rajvanshi
231030054 Shivam Tripathi
231030065 Vikas Singh Narwariya
241030002 Abhijeet Singh
241030005 Adarsh Kumar Pandey
241030006 Aditi Sahu
241030009 Akash Bhushan
241030011 Akash Vishnu P S
241030013 Aniket Verma
241030015 Anjana
241030026 Bhoomika S
241030028 Chiragjot Singh Bedi
241030031 Deepesh Khandelwal
241030036 Faheem Afzal Lone
241030038 Kumara Harish Babu
241030042 Himanshu Kumar
241030043 Himanshu Shekhar
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241030055 Muhammad Mudassir
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241030067 Ritwik Yadav
241030069 Rathod Rutvika Sureshbhai Sangitaben
241030078 Shivangi Sinha
241030085 Sumit Gupta
241030086 Tushar S Kambale
241030100 Prashant Kumar
241030102 Vaibhav Kumar
241030103 Tsering Angmo
241030106 Shyamratna Yadav

Cognitive Science

231280002 Sovan Sahoo
231280003 Vikram Kumar
241280001 J Kartik Sai
241280002 Gajbhiye Rubal Devidkumar





MASTER OF TECHNOLOGY (MTech)

Computer Science & Engineering

18111060	Sarthak Agrawal
21111001	Abhinav Dudeja
21111015	Archit Gupta
21111033	Kajal Sethi
22111006	Akash Shriwas
22111018	Chetna Singh
22111027	Hrithik Lal
22111034	Lavkush Mani Tripathi
22111043	Mohan Ram
22111077	Chavda Mitrajsinh Bharatsinh
231110007	Anshul Purohit
231110009	Darshan Jain
231110012	Dhiraj Pareek
231110019	Indranil Paul
231110023	Kartik Jain
231110024	Yaramareddy Komala
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231110035	Nandeshwar Pranjal Maroti Jyoti
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231110038	Pratibha Gupta
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241110005	Akshay Toshniwal
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241110023	Divyanshu
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241110025	Gautam Raj
241110028	Dave Heet Mayurbhai
241110029	Himalaya Kaushik
241110030	Hritik Chouhan
241110035	Khushwant Kaswan
241110037	Krishanu Ray
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241110044	Voora Nagendrabhaskaraswamy
241110045	Nayan Das
241110046	Parjanya Aditya Shukla
241110048	Pokala Dattatreya
241110053	Premanshu Chatterjee
241110056	Rishit Kumar
241110058	Roshan Kumar
241110060	Sagar Kumar

241110070	Sohel Samir Khan Modi
241110073	Gangurde Sushant Shantaram
241110075	Swaraj Sonavane
241110076	Tanuj Agarwal
241110077	Telugu Sudhakar
241110082	Tippireddy Yashwanth
241110083	Yugul Kishor Pandey
241110084	Yuvraj Pratiksh Raghuvanshi
241110091	Pathak Suyamoon
241110092	Tsewang Chukey

Earth Sciences

21123001	Aayush Tiwari
22123010	Md Harun Rashid
231230007	Nitish Namdeo
231230010	Rahul Raj
241230003	Anubhav Chaturvedi
241230006	Mohammed Ali Khan
241230007	Nehal Khan
241230009	Okesh Choudhary
241230014	Saumya Kukreti
241230016	Soumi Das
241230017	Jilukara Spoorthi Vikas
242230603	Sukanya Mandal

Electrical Engineering

21104010	Ankit Bhushan
21104044	Korrapadu Ushaswi
22104004	Jarapla Ajay
22104015	Anish Prakash Dang
22104043	Kajol Verma
22104063	Neelasha Baa
22104066	Peddapelly Nithin Kumar
22104092	Sanikommu Srikanth Reddy
22104099	Shivam Kumar
22104118	Utkarsh Bhatt
231040001	Aayush Chaudhari
231040006	Adarsh Kumar Karmali
231040008	Ajay Singh
231040009	Aman Khadoliya
231040013	Wagh Amol Shivaji Alka
231040014	Anand Gaurav
231040015	Thakare Aniket Gajanan
231040024	Potluri Aravind
231040026	Arun Bamberwal
231040029	Asif Rahman
231040030	Avinash Kumar
231040032	Ayush Anand
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231040036	Bingi Poojari Venkatesh
231040038	Chandan Shukla





MASTER OF TECHNOLOGY (MTech)

231040040 Deepesh Kumar Singh
231040045 Ganji Prudhviram
231040046 Gautam Jyotishi
231040050 Gurmeet Singh
231040053 Hrishabh Singh Bishen
231040054 Jagdish Meghwal
231040059 Komati Chaitanya Sadhan
231040065 Faraaz Ahmad
231040066 Puneet Kumar
231040071 Monali Chakraborty
231040073 Nand Kumar
231040074 Katta Nikhitha
231040077 Pengani Meghana
231040079 Pranab Maity
231040081 Pratyush Agarwal
231040091 Sajal Singh
231040096 Saumyo Das
231040099 Shashwat Yadav
231040103 Shival Shiva Soren
231040110 Karra Sreeman Reddy
231040114 Sushmita Chandra
231040120 Kusmi Vamsi Krishna
231040125 Patoju Yaswanth
231040126 Anik Kumar Mondal
231040130 Shradha Singh
231040131 Souradip Kumar Saha
241040014 Banavathu Sai Phanendra Singh Rathod
241040018 Deepak Kumar Rawani
241040022 Dushyant
241040024 Gautam Tiwari
241040028 Harshvardhan Singh
241040036 Lakkadi Nivas Reddy
241040048 Mouli Venkata Prakash Pittala
241040065 Randhir Pal Singh
241040076 Sankar Reghunath
241040083 Soumyadip Bera
241040091 Vaibhav Mishra
241040092 Vandana P
241040093 Vashim Rja
241040094 Vasudev Khemka
241040103 Rakesh Kumar Thakur

Industrial & Management Engineering

22114016 Mohd Juned Khan
231140008 Parmar Divyeshkumar Ranchhodbhai
231140011 Harsh
231140016 Rahul Singh
231140019 Rohit
231140021 Sangam Anant Jadhav
231140028 Radadiya Vivek Hareshbhai

Management Sciences

241140001 Abheet Sonker
241140002 Abhishek Tiwari
241140005 Shinde Anand Shankarrao
241140006 Ankur Verma
241140008 Ashwini Kumar
241140009 Bhoopendra Singh Thakur
241140010 Deepti Verma
241140015 Dave Kandarp Gaurangbhai
241140020 Nikesh Kumar Nirala
241140021 Pooja Patel
241140025 Priyansh Dixit
241140026 Rishabh Pandey
241140027 Rishu Ranjan Raj
241140028 Ritik Singh
241140032 Shubham Ramprakash Ram
241140034 Tarun Singla
241140035 Utkarsh Mishra
241140036 Venkata Madhu Sai D
241140037 Anshuman Prakash Jha

Materials Science & Engineering

21106008 Ankit Sinha
231060004 Anubhab Sahu
231060015 Peri Bala Kameshwar
231060017 Rahul Poddar
231060019 Kosireddi Raveendra Kumar
231060022 Shilpa Thakur
232060001 Aman Shukla
241060002 Agnes Ditto
241060004 Biswajit Das
241060006 Digbijaya Pradhan
241060007 Gokul Jayakumar
241060010 Kaarthick K
241060012 Maheswar Rath
241060014 Mrinmoy Chanda
241060016 Pavithra S
241060017 Pragati
241060018 Prakhar Srivastava
241060020 Saiful Islam
241060024 Shruti
241060026 Subhra Khan
241060028 Suman Nayak
241060030 Swapnadeep Mandal
241060031 Swastika Chand
241060032 Thutta Mohan
241060035 Yash Gupta





MASTER OF TECHNOLOGY (MTech)

Materials Science Programme

22112264 Sugam Parnamee Porwal
231120004 Anand Kumar Singh
231120005 Himanshu Kumar
231120009 Nitin
231120012 Sarath Pathur
231120013 Sayan Hazra
241120001 Aditi Mishra
241120003 Akash Deep Kumar
241120006 Jay Passi
241120012 Shubhanshu Kumar Anal

Mechanical Engineering

19105269 Himanshu Giria
22105078 Suneet Mungali
231050004 Abhishek Chaudhary
231050007 Abhishek Kumar
231050010 Adarsh Kumar Sharma
231050020 Aravind Mohan P
231050036 Ganta Gabriel Sunand Kumar
231050047 Atul Bose
231050048 M Vijayananda Reddy
231050050 Anshul Patel
231050051 Prikshet Sharma
231050055 Mitesh Sarojkant Pathak
231050077 Sachin Suresh Pawar
231050090 Shubham Goel
231050104 Yeshamoni Sahith Yadav
241050003 Abhishek Rathi
241050004 Aditya Prasad
241050010 Amit Yadav
241050012 Arjun K
241050020 Ayush Pandey
241050023 Polepaka Bhavana
241050036 Kuldeep Kumar
241050042 Mediseti Mohan Krishna
241050043 Mohd Tanveer Hasan
241050045 Muhammed Mubashir K P
241050046 Nagendra Kumar
241050049 Nihal Anwar
241050065 Rasoori Nithish Preetham
241050068 Ritu Raj
241050083 Sidharth Swaroop Mekap
241050088 Victor Roy
241050090 Vikas Verma

241050092 Yedlapalli Vinay Asish
241050100 Parmananda Sharma
241050101 Suraj Kumar Sharma

Photonics Science & Engineering

22116002 Beyant Singh Chandrakar
22116007 Shivam Verma
231160006 Megha Singh
231160009 Rudra Prasad Goswami
231160014 Shubham Kumar
241160004 Kanishk Sharma
241160005 Md Musharraf Iqbal

Space, Planetary & Astronomical Sciences & Engineering

241310002 Anunnya Gudhenia
241310005 Ganesh Jaiswal
241310006 Gaurav Kumar
241310008 Khose Shubham Bhausaheb

Sustainable Energy Engineering

21129015 Nikunj Kumar Jain
231290003 Anshul Rathi
231290004 Apoorva
231290019 Vaibhav Tripathi
231290021 Yogender Singh Pal
241290004 Anshul Aswal
241290005 Aryesh Singh Yadav
241290006 Braj Mohan Pandey
241290010 Jagtap Nilesch Shriram
241290011 Pranav Deepak Jichkar
241290014 Praveen Sahu
241290016 Rahul Pradhan
241290018 Passang Tshering Tamang
241290020 Koomar Khritisha Devi

Unmanned Aerial Systems

231010048 Nirupam Das
231010057 Raghvendra Kumar
231010078 Suraj Singh Rajawat
232010001 Damini Sarma
232010003 Joisar Priyesh Jitendra
241010079 Himanshu Jain
241010081 Adapa Sai Kiran Reddy
241010083 Saurabh Baranwal



MASTER OF TECHNOLOGY (MTech) (With Project)



Aerospace Engineering

22101013 Bhaviripudi Sai Hemanth
231010026 Gokul Raj S
231010050 Dhanwani Payal Prakash

Biomedical Engineering

241180012 Juhi Bhattacharya
241180013 Vaddadi Namrata
241180014 Vinyas D Sagar

Chemical Engineering

231020005 Ashish Singh
231020006 Athitha Kandan J
231020025 Potta Sai Chaitanya
231020040 Shivam Mishra
231020044 Sri Harini M D T

Civil Engineering

231030034 Lavkesh Kumar

Computer Science & Engineering

19111084 Shashank
21111018 Ashutosh Patel
22111009 Anshul Sharma
22111024 Hundiwala Gunj Mehul
22111028 Kapilkumar Kishorbhai Kathiriya
22111076 Kondeti Chandra Sekhar

Electrical Engineering

21104030 Gedala Sai Praveen
21104056 Manne Bharadwaj
22104021 Arshwin Kumar
22104045 Kaustav Bhattacharya
22104071 Prajeeth Babu Kodru
22104124 Vikalp Kumar
231040062 Kuruba Vijaya Bhargav
231040064 Devvrat Saran
231040078 Pracheta Singh
231040107 Nalluri Sneha
231040117 Tirunagari Rahul

Materials Science Programme

22112005 Khushbu Verma
231120002 Akshay Kumar Choudhary
231120010 Priyanshi Gautam
231120014 Shashank Nigam

Mechanical Engineering

231050045 Lakhan Diwan
231050105 Yogender

Sustainable Energy Engineering

231290009 Pralav Yadav
231290015 Shivam Singh
231290016 Shreedhar Verma





BS – MTech (DUAL DEGREE)

BS - Chemistry
MTech - Chemical Engineering
208181131 Vishal Singh

BS - Chemistry
MTech - Materials Science and Engineering
218180484 Kamal Raj Rawat

BS - Earth Sciences
MTech - Aerospace Engineering
218181014 Shrivallabh Niranjana Pol

BTech – MDes (DUAL DEGREE)

BTech - Civil Engineering
Masters - Design
218210276 Chaitanya Sagar

BTech - Materials Science and Engineering
Masters - Design
218210212 Ashish Kumar

BTech – MS (DUAL DEGREE)

BTech - Biological Sciences and Bio-Engineering
MS - Statistics and Data Science
208160499 Kaushikraj V Nadar

BTech - Materials Science and Engineering
MS - Economics
218160317 Deshmukh Harsh Rahul

BTech – MTech (DUAL DEGREE)

BTech - Biological Sciences and Bio-Engineering
MTech - Industrial & Management Engineering
218070488 Kantule Ritesh Ramdas
218071026 Sidak Singh Kalra



BTech – MTech (DUAL DEGREE)



Aerospace Engineering

208070266 Beerakuppam Naveen Teja
208070323 Devesh Sootail
208070545 Lavanya Atul Ingle
208071057 Ujesha Saigal
209070700 Pranay Kansal
218070626 Mokkaapati Shanmukha Sree
218070701 Parikh Dhruv Janakbhai
218070866 Ritwik Shankar
218070996 Shraman Das
218071000 Shreya Rajak
218071088 Suvarn Jaiswal
208071003 Stephen Justinraj D

Biological Sciences & Bioengineering

208070912 Shalem Rajkumar Guduri
218070128 Amritansh Tripathi
218070615 Mohammad Huzaif

Chemical Engineering

208070348 Divyani Gaur
208070710 Prateek Kumar Pandey
218070576 Malik Zadah Irfan
218070640 Mukul Saini
218070734 Pradeep Kumar Bagri

Civil Engineering

16907717 Sumit Kumar
208070299 Chinmay Joshi
208070363 Gagan Sipani
208070512 Khushbu
208070524 Kritika Bansal
208071034 Swati Kumari
218070003 Aadya Umrao
208070520 Koustav Saha

Computer Science & Engineering

218070709 Patel Shubham Devang

Electrical Engineering

208071015 Sumedha Shekhar
218070023 Abhay Singh
218070043 Abhishek Prakash
218070073 Aeligeti Meghana
218070190 Arpit Anand
218070305 Deepak K R
218070342 Dhruv Virmal
218070364 Donkena Manideep
218070568 Macharla Madhuri
218070575 Maligireddy Anjali
218070907 Saksham Gupta
218070973 Shikhar Singh
218071073 Sumit

Materials Science & Engineering

208070705 Prasad Vijay Jaware
218070409 Harsh Kumar Singh
218070635 Mrigank Kumar
218070963 Shashank S
218071024 Shubhangi
218071209 Yuvraj Singh

Mechanical Engineering

208070024 Abhishek Kumar Baitha
208070616 Nallani Nithin
208070642 Nirmal Raj
208070920 Shashank Sinha
208071005 Subham Kumar
208071096 Vasu Paliwal
218070132 Ankit Gupta
218070160 Anu Pal
218070272 Bitthal Agarwal
218070287 Chinmay Pratap
218070319 Devabrata Bothra
218070514 Khushi Agrawal
218070569 Madhav Kumar
218070955 Shah Harsh Jatinkumar
218070982 Shivam Gupta
218071038 Sidharth Bhalla
218071070 Suman Das





BS – MS (DUAL DEGREE)

Chemistry

209170103 Aman Shrivastava
218171061 Stanzin Angmo
218171064 Sudarshana Karmakar

Earth Sciences

218170178 Anwesh Saha
218170883 S Amandeep
218171147 Vanshika Meena

Economic Sciences

218170032 Abhiraj Akhouri
218170147 Anjali Pandey
218170461 Jai Verma
218170556 Lakshmi Kumari
218170622 Mohd Siraj
218170758 Pratik Ranjan Daftuar

Mathematics & Scientific Computing

218170608 Mihir Mittal
218170875 Rohun Sangam Easwar
218170942 Satyam Gupta
218171078 Sunny Raja Prasad

Physics

208170773 Rashmi Sharma
208170918 Shashank C S
218170026 Abhijeet Verma
218170268 Bhavya Jaiswal
218170386 Gaurav Jha
218170481 K Arnav
218170495 Kartik Sharma
218170502 Kaustubh Jha
218170567 M. Reethika
218170703 Parmar Soham Muljibhai
218170751 Prasoon Patel
218170863 Ritik B Kumar
218170884 S Arun
218170885 S Sreesanker
218171190 Yash Krishnatery
219170223 Ashutosh Rana

Statistics And Data Science

218170877 Roy Shivam Ram Shreshtth



MS (BY RESEARCH)



Aerospace Engineering

19201402 Kirti Bhatnagar
20101405 Shivam Rai
20201401 Ali Fahad Usmani
21101407 Gupta Durgesh Mayaram Sheela
22101402 Akash Singh
22101408 Sameer Mishra
231010401 M Abhishek
231010406 Ranga Srinivas Gokul
231010407 Rayekanti Vamshikrishna
231010408 Varma Pavankumar Ramkeval
241010406 Shambhu Sudheendra

Chemical Engineering

231020401 Arjun Tyagi
241020401 Rashi Jain

Chemistry

19107266 Anindya Sarkar

Civil Engineering

231030402 Anukul Dwivedi
231030403 Jaysurya Bhattacharjee
231030405 Gandugade Pramod Balasaheb
231030409 Sreekanth K S
241030401 Anurag Basu

Cognitive Science

21128406 Sanket Dutta
231280401 Adrija Chatterjee
231280402 Ananya Singh
231280403 Dharna Prasad
231280405 Lazar Tony
241280405 Kshiteesh Bhardwaj

Computer Science & Engineering

20111265 Diptajit Roy
20111401 Abhishek Kumar Saini
21111402 Arjun Singh
21111405 Mandar Kishor Dhake
21111410 Patil Yash Prakash
21211402 Deepak B Hegde
22111410 Subhasis Mukhopadhyay
22211401 Aditya Dhaulakhandi

22211402 Dhananjay Sanjay Ghumare
22211403 Hrishav Raj
22211404 Vaibhav Sharma
231110401 Enugula Vishnucharan
231110409 Hemanshu Pandey
231110410 Paras Ghodeshwar
241110404 Praveen Patel
241110405 Puspesh Kumar Srivastava
241110406 Uddeshya Raj

Electrical Engineering

20204418 Satya Prakash Singh
20204420 Thishyan Raj T
21104401 Abhishek Kumar
21104405 Raja Raviteja Chaganti
21204401 Akash K R
21204404 Arijeet Roy
21204409 Sagar
231040409 Poonam Chand
231040414 Suraj Jaiswal
241040404 Rishabh Bhat
241040407 Souvik Atta

Mechanical Engineering

231050403 Tirumala Dhayakaran Reddy
231050405 Mohit Yadav
231050406 Prajapati Pradyum Girish Chandra
231050408 Challapalli Raghu Subrahmanya Praneeth
231050410 Viswanath E D
231050627 Vartika Narayani Srinet
232050401 Adithya H A
241050401 Akash Suryaprakash Mishra

Photonics Science & Engineering

231160401 Nairit Banerjee
231160402 Souvik Sarkar

Physics

21209269 Shubham Chowdhury

Sustainable Energy Engineering

231290402 Kunal Shivshankar Harinkhede
231290403 Manikya Pathak





MASTER OF BUSINESS ADMINISTRATION (MBA)

231250001	Aakash Singh	241250032	Ansari Mohd Afzal
231250034	Ayush Mukherjee	241250033	Nishant Ameta
231250072	Kumar Natrajan	241250034	Onkar Pandey
241250001	Aanchal Nikhra	241250035	Parthiba Roy Chowdhury
241250002	Abhinav Siddharth	241250036	Bopate Pranjal Jaydeo
241250003	Abhishek Agrawal	241250037	Pratik Kumar
241250004	Abhishek Kumar	241250039	Pritha Kushwaha
241250005	Akash G M	241250040	Prolay Bhattacharyya
241250006	Aman Dubey	241250041	Ranjeet Singh Surjeet
241250007	Amogh S Bolar	241250042	Rishav Kumar
241250008	Bhagat Aniket Prakash	241250043	Rohan Bose
241250009	Arohi Singh	241250044	Saikat Das
241250011	Aslam M U	241250045	Samarth Bhardwaj
241250012	Ayush Gupta	241250046	Sarath K
241250013	Bhaveshe Pradeep Verma	241250047	Satyaki Sinha
241250014	Bodakhe Ganesh Bhausahab	241250048	Khemane Sharanbasappa Yoginath
241250015	Charvi Singhal	241250049	Shashwat Harsh
241250016	Deepak Purohit	241250050	Shivam Raj
241250017	Devesh Sanyal	241250051	Shivukumar
241250018	Dheeraj	241250052	Sidharth Magoo
241250020	Harsh Agarwal	241250055	Tribhuvan Singh Chandel
241250021	Dake Harsh Dnyandeo	241250056	Udit Soni
241250022	Harsh Gautam	241250057	Ujjwal Pandey
241250023	Dharme Harshal Subhashrao	241250058	Vishal Chaudhary
241250025	Banga Jasmair Singh Kirpal Singh Gurjit Kaur	241250059	Sneha Agrawal
241250027	Kartikay Dahiya	241250060	Ashish Kumar
241250028	Kathakali Bakshi	241250061	Mohak Pravin Pachpor
241250029	Mahendra H N	241250062	Tushar Sharma
241250030	Malini Mahato	241250063	Nishan Pudasaini
241250031	Bekinalkar Mohammed Nazhar Zaheer Ishaq Ahmed		





MASTER OF DESIGN (MDes)

22119018	Vishwaraj Srivastava	241190010	Ishita Srivastava
231190001	Abhinaya P	241190012	Lakshmi Srinath
231190004	Anandu Ramesh P T	241190014	Muskan Agrawal
231190005	Aparna Singh	241190016	Parnavi Dinkar
231190008	Dipil Dileep	241190017	Prakriti Mukherjee
231190009	Jabeen Sulthan P Umar	241190018	Prem Sai P
231190010	Jaya Chandra Reddy Bhavanam	241190019	Rahul Kumar Mishra
231190017	Pooja Gupta	241190020	Rahul Raj Singh
231190019	Rashmi Ratnakaran	241190021	Rashmita Paleya
231190021	Rishabh Pandey	241190022	Rishab Gautam
231190025	Swapnil Tiwari	241190024	Mandavkar Saili Deepak Chhaya
241190001	Abhigyan Deka	241190025	Khemkar Samruddhi Sanjay Rajeshree
241190002	Aditi Sharma	241190026	Junagade Sayali Niteen Vidya
241190003	Ankush Kumar Gagat	241190027	Soubhagya Krishan Dev
241190004	Arunima Singh	241190028	Sumit Kumar
241190005	Ayantika Roy	241190030	Tina Soni
241190006	Chawan Leela Krishna	241190031	Vivek Pal
241190008	Ganta Sripriya		
241190009	Imandi Avinash		

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

251260001	Aayush	251260021	Pragadeesh Suhan B H
251260002	Abhinav Shukla	251260022	Prathamesh Gawarshettiwar
251260003	Abhishek Pratap	251260023	Ramkumar
251260004	Akshay Dixit	251260024	Ravi Kumar
251260005	Amith Kumar Sahu	251260025	Rushabh Bhoyar
251260006	Angel Mariya	251260026	Saideep Sunil Pawaskar
251260007	Antriksh Singh Negi	251260027	Samiksha Dhar
251260008	Anubhav Ray	251260028	Santosh Shivaji Pinjari
251260009	Deepak Raghuwanshi	251260029	Saptarshi Mukherjee
251260010	Ishav Singh	251260030	Shashanka S
251260011	Jayati Priya	251260031	Shivam Maury
251260012	Kunal Kumar	251260032	Snehasis Pattanaik
251260013	Lingeshwaran B	251260033	Soumyajit Karmakar
251260014	Mahesh Varma Rudraraju	251260034	Suraj Kumar
251260015	Mani Ratnam	251260035	Surya Pratap Singh
251260016	Manisankar C	251260036	Tanishka Mahendra Rathi
251260017	Mrutyunjay Sarangi	251260037	Uday Mehrotra
251260018	N Soma Sundaram	251260038	Vikash Ranjan
251260019	Nitish Kumar	251260039	Vishal Kumar
251260020	Papit Kumar Sabat	251260040	Vishal Kumar

* Post Graduate Program for executives jointly run by IIM Calcutta, IIT Kanpur and IIT Madras. This year, the candidates will be convocated at IIM Calcutta.





MASTER OF SCIENCE

Chemistry

241070001	Abhishek Maurya
241070002	Aman Kumar
241070003	Amrit Mondal
241070004	Animesh Bera
241070005	Anuj Kumar
241070006	Archi Kumar
241070007	Arundhuti Roy
241070008	Chandan Kumar
241070009	Deepak Singh
241070010	Diptorup Chakraborty
241070011	Gopesh Gupta
241070012	Jaganmoy Singha
241070013	Kartik Samanta
241070014	Khushboo Sonkar
241070015	Koyena Aich
241070016	Mahak
241070017	Megha
241070018	Monika Sahoo
241070019	Prasenjit Das
241070020	Prathmesh Sukaram Ingle
241070021	Rahul Barik
241070022	Rajarshee Dey
241070023	Rajat Yogbharti
241070024	Ram Setu
241070025	Rinki Pradhan
241070026	Rishita Gautam
241070027	Sabyasachi Singha
241070028	Sanuraj Sahoo
241070029	Shibnath Tudu
241070030	Shreya Karn
241070031	Shubham Shiv
241070032	Sohom Mondal
241070033	Soubarna Chatterjee
241070034	Sourabh Patidar
241070035	Souvik Majumdar
241070036	Souvik Nayek
241070037	Sritama Maiti
241070038	Subhadip Ranjit
241070039	Subhajit Barman
241070040	Subhakanta Majhi
241070041	Suhana
241070042	Suman Pal
241070043	Sunny
241070044	Suvo Dey
241070045	Tarun Tomer
241070046	Tathagata De
241070047	Thaneswar Kochia
241070048	Umang Singh Thakur

Economics

241270003	Able Topno
241270004	Aditya Narayan Singh
241270005	Aman Singh
241270010	Debasmita Saha
241270012	Devansh Mishra
241270013	Dipan Nath

241270017	Krishna Digambar Gapat
241270019	Lalit Upadhyay
241270028	Saket Kumar
241270031	Sarthak Sarkar
241270034	Shreyalekshmi B S
241270035	Shruti Kumari
241270036	Sneha M A
241270039	Vishal Singh
241270040	Aditi Gupta
241270041	Lavanya Pareek
241270042	Rajdeep Sinha Roy
241270043	Shashank Singh
241270046	Naman Agnihotri

Mathematics

221253	Abhishek Pandey
221360	Niraj Kumar Pandit
231080015	Ankesh Pratap Singh
231080026	Avnish Kumar
231080084	Sibil Murmu
231080102	Vasam Vivek
241080001	Abhishek Sahu
241080002	Alka Rani Kerketta
241080003	Aman Kumar
241080005	Ankit Saluja
241080008	Ashish Mor
241080009	Asimananda Bhoi
241080010	Bavanesh B S
241080011	Chhaya Tiwari
241080012	Debashis Paul
241080015	Divakar Saini
241080016	Divanshu Kumar
241080018	Kanchan Bharti
241080021	Madhab Chandra Giri
241080023	Mansi Vishwakarma
241080024	Mukund Kumar Thakur
241080025	Nitin Vishwakarma
241080026	Pooja Kumawat
241080027	Priyanka Kumari
241080028	Radheshyam Gurjar
241080029	Rahul Behera
241080031	Rajibul Islam
241080032	Ramkumar
241080033	Ritik Yadav
241080035	Sakshi Jaiswal
241080038	Shagun Shukla
241080041	Suraj Kumar Patel
241080042	Uttora Sarkar
241080045	Vinay M
241080046	Vineet Singh
241080047	Vishal Yadav
241080048	Yogesh
241080049	Yogesh Kumar Jangid

Physics

221288	Nunnavath Ashok
231090015	Narendra Kumar Meena



MASTER OF SCIENCE



241090001 Abhay Pandey
241090002 Aditya Mengwal
241090004 Akshay Kumar Pandey
241090005 Ankit Kumar
241090006 Anuj Prakash
241090009 Arvind Yadav
241090010 Asif
241090012 Debkanta Biswas
241090014 Harsh Swami
241090015 Laxmi Meena
241090017 Mahesh
241090018 Mahima
241090021 Mon Kirtania
241090022 Mukesh Yadav
241090023 Nishant Kumar Tiwari
241090024 Nishant Tripathi
241090026 Prithwish Das
241090028 Saikat Adhikari
241090030 Seema
241090031 Sidharth Thakur
241090032 Sonia
241090033 N.Sumanth
241090034 Sumit Kumar
241090035 Tushar Pareek
241090036 Vedant Pandharirao Sarnayak
241090038 Vikram Singh Meena

Statistics

221354 Mrunal Abhay Dhiwar
221418 Shem Basumatary
231080042 Hemant Sanjay Nikhade
231080108 Vishakha
231080109 Vadthya Vishnu Vardhan
241080050 Adeeba Yusuf
241080051 Ahammed Ikbali
241080052 Akhilesh Pal
241080053 Anjali Kumari
241080054 Ankit Mal
241080055 Ankita Singh
241080056 Anusua Paul
241080057 Arka Roy

241080058 Arpan Samanta
241080059 Arunansh Yadav
241080060 Jatavath Balakoti
241080062 Bishal Paul
241080065 Dipesh Kumar
241080067 Ekta Kumari
241080068 Gowthamy S
241080069 Harsh Deep
241080072 Khushi
241080073 Khushi Lekhwar
241080074 Kousik Pramanik
241080075 Krati Jain
241080076 Kritika Pandey
241080078 Mainak Ghosh
241080079 Maitreyee Katre
241080080 Mohit Kulhari
241080082 Parvez Khan
241080083 Piyush Kumar
241080084 Pratyay Mandal
241080085 Prottush Das
241080086 Raj Chandravanshi
241080087 Reevu Thapa
241080088 Riya Sharma
241080090 Vamja Rutvikumar Dilipbhai
241080091 Sahil Kumar Kalsaria
241080092 Sejal Dubey
241080093 Shekhar Suman
241080094 Shivam Kumar Gond
241080095 Shreya Saha
241080096 Shreyasi Kayam
241080097 Shreyasi Mondal
241080098 Sidhant
241080099 Sneha Patra
241080100 Soham Sarkar
241080101 Sujal Yadav
241080102 Sunanda Maity
241080103 Suneel Kumar
241080105 Tapas Mandal
241080106 Tenzin Tsomu
241080107 Varsha Gupta

MASTER OF SCIENCE UNDER MS-PD (DUAL DEGREE)

211328 Mayank Bisht
221269 Anant Badal
221314 Divij Gupta
221455 Tanay Srivastava
231090009 Dipak Verma
231090014 Malay Garg
231090021 Ravi Kant
231090024 Rohan Singh
231090026 Sandeep Sharma
231090027 Sandipan Rakshit
231090028 Saswata Chatterjee
231090031 Shivam Kumar Mishra
231090401 Abhinav Kumar
231090402 Abhinav Kumar Karn

231090403 Akash Adhikary
231090405 Astha Tiwari
231090406 Debanjan Bhattacharyya
231090407 Dhanjay
231090408 Dharamistha
231090409 Hrithik Biswas
231090410 Jagdish
231090411 Jyoti Prasad Pegu
231090412 Marshal Soren
231090413 Mitali Roy
231090415 Sagar Santra
231090416 Shubham Pandey
231090419 Tarun Yadav
231090420 Vivek Kumar





eMASTERS DEGREE PROGRAMME

Artificial Intelligence And Machine Learning

233562404	Abhijit Nayak	233562503	Varghese Tony
233562405	Abhinav Kant	233562507	Vinita Singh
233562406	Abhishek Verma	233562508	Vinoth Kumar P
233562408	Ajay P Manoj	233562509	Vipinkumar
233562411	Amit Priyadarshan Bhide	233562510	Vivek Verma
233562412	Amulya Ponnuru	233562512	Yukta Brijpuria
233562415	Anindita Bhaumik	241562401	Aayush Rajvanshi
233562420	Balasubramani K	241562404	Advirkar Bhushan Shrikrishna Vijaya
233562423	Chandan Kumar Ojha	241562406	Akshay Kakar
233562427	Deepank Kamal Agarwal	241562408	Akshit Thakur
233562428	Devesh Anand Purwar	241562412	Anindya Kumar Ghosh
233562429	Divya S	241562415	Ankur Dubey
233562432	Ganta Sree Ram	241562416	Anoop Kumar
233562433	Gaurav Pahuja	241562419	Anup Mohan
233562436	Hari Chandan Gooda	241562420	Anupam Sharma
233562438	Isha Kasar	241562422	Archana A
233562440	Jishnu Ganesh	241562423	Arnab Saha
233562441	Jojode Raghava Rao	241562424	Arpit Agarwal
233562443	K Vinod Kumar	241562428	Ashish Kumar Panda
233562447	Kevichulie Beatus Belho	241562429	Ashok Kumar Yadav
233562448	M C Jayasankar	241562430	Asimava Bera
233562450	Madi Naga Satya Surya Chakra Sai Krishna	241562431	Astha Sharma
233562451	Maneel Grover	241562436	Avy Fatima
233562452	Mani Mehrotra	241562439	Balakrishnan G
233562453	Manish Kumar	241562440	Battula Nagaraju
233562455	Mayuresh Kumar	241562441	C S Srinivas Babu Thota
233562456	Mishra Ankit Kumudchandra	241562442	Chakravarthy J S K
233562459	Omprakash Gande	241562443	Chakraveer Singh
233562460	Pandya Shreya Prashant	241562444	Deepak P
233562462	Penigalapati Vinaya Kumar	241562445	Deepjyoti Deb
233562463	Pininti Santhosh	241562448	Fahimul Haque
233562465	Prashant Meena	241562449	G M Vamsi
233562470	Rahul Jain	241562457	Gudiseva Sai Kiran
233562472	Rahul Verma	241562458	Gursharan Singh
233562473	Raja Singhai	241562460	Harshal Joshi
233562474	Rakesh Ranjan	241562461	Himanshu Lokhande
233562475	Raunak Kumari	241562468	Narendra V. Kanteti
233562477	Ravitheja Veguru	241562469	Kaprani Bipin Shivkumar Kusum
233562479	Rohini P S	241562470	Kartik Dhiman
233562480	Ruby Kumari	241562471	Kaustav Goswami
233562481	Rupak Kumar Roy	241562473	Khagesh Kumar Patel
233562483	Sakalya Dattaprasad Kalpana Kulkarni	241562474	Kiran Kumar Bali
233562484	Salim Raheem	241562476	Konatham Geetha Lakshmi
233562486	Sandeep Kumar	241562477	Kulkarni Aniket Hanmant
233562487	Sandeep Kumar Singh	241562478	Kunal Ghosh
233562489	Sanjeev Kumar	241562479	Kushagra Gahlaut
233562490	Satendra Kumar	241562482	Lokesh Kumar
233562494	Sharad Raj	241562483	Lovish Aggarwal
233562496	Sinha Nitesh Kumar	241562486	Manav Inder Singh
233562501	Vaibhav Tripathi	241562489	Manindra Singh
233562502	Vaishakhi M Patel	241562490	Manu Pandey
		241562491	Mayank Periwal
		241562493	Mihir V Joshi



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241562494 Modugula Venkata Sai Geethika
241562495 Mohammed Imran Khan
241562500 Nadiminti Santosh Sharma
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241562504 Nikhil Kamalakar Misal
241562507 P Lakshmi Sindhuri
241562511 Pankaj Kumar Choudhary
241562512 Patwardhan Advait Milind
241562515 Prabal Aggarwal
241562517 Pritesh Kumar
241562518 Priyam Sachan
241562521 Rajesh Kumar
241562522 Rajesh Soni
241562523 Rajkumar Charzal Singh
241562524 Rakesh B R
241562525 Ram Ganesh S
241562530 Sahil Dhawan
241562531 Saikat Banerjee
241562533 Samrat Chakravarty
241562535 Sarafaraz Alam
241562538 Saurabh
241562541 Sewani Bharti
241562543 Shailesh Kumar S
241562544 Shaily Lavina Pinto
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241562546 Shashank Saxena
241562549 Shimpi Samadhan Shivaji Indubai
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241562553 Siddhartha S Modukuri
241562554 Simhadri Karthik
241562555 Solanki Payal Chandrakantbhai
241562556 Soumendra Nath Ray
241562558 Sreenath V V
241562559 Suhas H G
241562563 Surinder Pal Singh
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241562565 Sushanta Kumar Biswal
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241562567 Tapan Kumar Mahapatra
241562569 Umairul Haque
241562570 Uva Rani J
241562571 V S P Naidu Vallepu
241562572 V V N S Krishna Chaitanya
241562573 Vaddamani Sumedha
241562574 Varsha J
241562575 Vasudev Gupta
241562576 Vidya T
241562577 Vighnesh Tiwari
241562578 Vijaya Kumari V
241562579 Vikash Anand
241562581 Vishant Singh

241562585 Wasi Asghar
241562592 Atul Singh

Business Finance

241561201 Aayush Naveen Saxena
241561202 Aditya
241561204 Ankita Shrivastava
241561205 Ashir Duragkar
241561207 Harini K.
241561214 Vidisha Vinay
241561216 Vivek Shaurya

Climate Finance And Sustainability

233562710 Avinash Karmarkar
233562711 Ayushi Bhatt
233562723 Harshvardhan Sharma
233562727 Karthik Raj S
233562730 Lakshman Rao R Sutrave
233562742 Rajkumar Nanda
233562755 Siddhartha Talya
233562763 Vishesh Arora
241562703 Amala S Maheswari
241562704 Amit Kumar
241562705 Amita Ranjana
241562707 Anandvardhan Singh
241562708 Ankit Bhardwaj
241562711 Anup Narendra Pradhan
241562714 Arundhati Mukherjee
241562715 Ashish Kumar Jain
241562717 Baruah Jolly
241562718 Belapurkar Yogini Dilip
241562721 Chanchlani Anju Ramchandra
241562723 Dhiraj Nauhbar
241562724 Ghorpade Vikram S
241562725 Guruprasad C M
241562727 Jagjeet Singh Khanuja
241562728 Kalyani Vaidyanathan
241562729 Kannachazhath Akhil Anil Kumar
241562730 Kavita Bhatt
241562732 Kolli Harini
241562734 Manoj Mehta
241562735 Mariyum Shaji Kiluthattil
241562738 Mithilesh Beniwal
241562742 Nagarjuna Rao Gunti
241562743 Nikhil P Mathews
241562744 P Manasa Gayathri
241562747 Vasudevan Prasanna Venkatesh
241562748 Pudota Ignatius Ravi Kumar
241562751 Rashi Binod Khandelwal
241562752 Rishi P
241562754 Sahil Priyadarshi
241562756 Sandip Saha
241562758 Sehgal Akshat Vandana





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241562760	Shib Sankar Banerjee
241562761	Shivani Gupta
241562762	Shweta Rai
241562763	Simran Singh
241562764	Soni Siddhi Minesh
241562766	Sucheta Deb
241562767	Sud Priyanka Shrikant Ranita
241562769	Suresh Raju Penmetsa
241562770	Tvk Prasad
241562772	Vandavasi Usha Tulsiram
241562773	Vashistha Arvind Shriram
241562774	Vedant Patil
241562775	Vignesh K R
241562780	Zeeshan Hasan

Communication Systems

22356011	Dhanmeet Singh
22356016	Madhu G
22356025	Shailesh Vinod Thakur
23156003	Ajit Kumar Mishra
23156004	Amit Kumar Gupta
23156012	Rahul Bhalla
23156024	Varun Raghavan
23356001	Amit Pachauri
23356008	Sivaraj G

Cyber Security

22157069	Vaibhav Kaushik
23157016	Dinesh K
23157031	Md Fahad Ansari
23157055	Sameer Singh Pokharia
23157058	Saurav Patra
23157072	Udayan Singh
233560009	Deokule Sanket Subhash
233560023	Nikita Narayan Shetty
233560024	Pramod Yadav
233560028	Rajesh Kumar
233560029	Ritika Chaurasia
233560034	Sinchana S
233560037	V Vijay Anand
233560040	Vinayak S
241560001	Abhinav Rana
241560006	Amber Sharma
241560007	Amit Kumar Choubey
241560009	Arvind K S
241560010	Arya Suresh
241560011	Asapu Neha Rao
241560014	Asmita Sinha
241560015	Browlin Deepa Raj D
241560017	Deepak Mittal
241560020	H M Shayem Firdous
241560021	Hari Shankar Vidhu
241560022	Himanshu Kumar
241560028	Manoj Chausali

241560029	Mayank Raheja
241560030	Mihir Luthra
241560031	Mohammed Ibrahim Kamel Saad
241560034	Nimmala Karthik
241560040	Ranvijay Singh Gehlaut
241560045	Sachin Makhija
241560051	Sohang Sengupta
241560056	Varnika Srivastava
241560061	Vivek Jain

Data Science And Business Analytics

23363005	Aldrin Kerketta
23363006	Amit Ajit Upadhye
23363008	Ashish Mittal
23363011	Avn Mallikarjun
23363020	Kshitij Khatri
233561502	Amey Vikram Tiwari
233561503	Amitanshu Tripathy
233561506	Ansh David
233561509	Bahurupe Sudarshan Sureshkumar
233561514	Faizan Ahmad
233561516	Harshavignesh M
233561518	Huzaifa Zoeb Izzuddin
233561522	Khadeer Shaik
233561529	Pintu Chouhan
233561530	Pradhyumn Singh
233561532	Puja Singh
233561535	Ragland V
233561539	Rupesh Chopra
233561542	Shashi
233561544	Shivaprasad K R
241561501	Aditya Kohli
241561502	Aditya Prakash
241561503	Akansha Singh
241561504	Anil Kumar Jamisetti
241561505	Apoorva Gupta
241561506	Arya Gourav
241561507	Aseem Anand
241561508	Atharva Mangesh Joshi
241561509	Ayan Mandal
241561510	Battu Shrinivas Rao Nagendra Rao
241561511	Bhuvanesh B
241561513	Debanjali Dutta
241561515	Dhruv Tripathi
241561516	Domingo Aaron Allan Pernel
241561521	M Rahul
241561523	Mahalakshmi Gowsalya S
241561524	Md Yaqub
241561525	Milan Dora
241561527	Phani Mitra Varanasi
241561528	Prasanth R
241561529	Premansh Kumar Teotia
241561530	Priyanshu Agarwal
241561531	Rahul Dhananjay Kulkarni



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241561532 Rahul Kumar
241561533 Rajakumar V
241561534 Rajeshkumar R
241561536 Ristha R
241561537 Rohit Shelar
241561538 Saptorshi Mondal
241561539 Saswata Banerjee
241561540 Shah Maitri Jayeshbhai
241561543 Shreya Garikapaty
241561544 Shrishti Sahu
241561545 Shukla Haladar
241561546 Shweta Kinger
241561547 Siddharth Sharma
241561550 Subha S
241561551 Sumeet Rawal
241561552 Sumit Suman
241561553 Tomeshwar Singh
241561555 Viswanathan P
241561556 Yashit Bhandula

Economics, Finance & Data Analysis

23161010 Sudeep Samarendra Sarcar

Economics, Finance & Public Policy

23360013 Abhinav Prakash
23360025 Smita Hayagriva Acharya
23360029 Aurabind Pal
23360031 Kashish Srivastava
23360032 Naveen Kumar
23360033 Oswal Khushboo Khemchand

Financial Analysis

233561205 Sane Sagar Satish

Financial Technology & Management

23164023 Md. Iftekhar Alam
23364001 Abhay Parekh
23364002 Abhishek Korgaonkar
23364004 Abhishek Sharma
23364006 Atul Ashok Yadav
23364007 Chaitanya Arun Bal
23364013 Jaydeep Damodar Kale
23364014 Kashyap Deepak Ramavatar
23364015 Manish Singhee
23364017 Neelesh Gupta
23364018 Nishant Sethi
23364020 Pooja Jaswani
23364021 Prasanna Khanolkar
23364023 Rai Abhinav Anandswaroop Poonam
23364027 Santhiya J
23364029 Soundara Rajan V
23364030 Sudhipta Nayak
23364033 Vikram Singh Paliwal

23364034 Viraj Piyush Shah
23364035 Sunil Patil
23364036 V Seethalakshmi
233561803 Ajay Sharma
233561810 Arindam Bhattacharya
233561811 Arpita Paul
233561813 Chandan Suryawanshi
233561823 Rifaj K A
233561830 Shrish Bajpai
233561832 Sushen Narkhede
241561801 Aakarsh Srivastava
241561803 Aditya Agrawal
241561805 Akash M Angadi
241561806 Amal Amna Mohammed
241561807 Aniket Shrikant Sonkusare
241561808 Ashish Taneja
241561809 Bhavesh L Prajapati
241561811 Grace Mariam Oommen
241561816 Poonam Kumari
241561817 Poovizhi Karthika E
241561818 Priya Sharma
241561819 Rajeshwari Prasada
241561821 Rege Govindraj Atul Swati
241561823 Shantam
241561825 Sidhant Mohapatra
241561826 Sindhuja V.
241561828 Sudhanshu Shekhar Pandey
241561830 Tanmay Kaushik Joshi
241561831 Tarun Tokas
241561832 Thota Mahesh Babu
241561833 Vansh Gupta
241561834 Vasanth Kumar U
241561835 Venktachalapathi Rao S
241561836 Vikram Shyam Warialani
241561837 Agrawal Rohit Upendra Rekha
241561838 Amardeep Singh Mohindar Singh Lohiya
241561839 Amritpal Kaur
241561840 Appala Reddy
241561841 Bhavesh Mahabala Shetty
241561842 Birmole Kiran Prakash
241561843 Guru Prasath V
241561844 Harishankar Jokhan Yadav
241561845 I Ayisha Parveen
241561846 Iyer Anand Krishnan
241561847 Karunasree Madagala
241561849 Mehfooz Maksood Khan
241561850 Phaneendra Kumar Mareedu
241561851 Preethi S
241561852 Rashi Varun Kumar
241561853 Rinky Dedhia
241561854 Shah Nehal Mukeshkumar
241561855 T Vinodh Kumar
241561856 Vasanth D.





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Next Generation Wireless Technologies

233560301	Abhisek De
233560303	Barath R
233560306	Pooran Chandra Binwal
233560307	Prasanta Kumar Samal
233560308	Rakshith M
233560310	Suraj Vanjeeswaran Iyer
233560313	Vividh Bansal
233560314	Yashu Arora
241560302	Amit Kumar Tiwari
241560303	Kuldip Kumar Panwar
241560304	Mahesh R
241560305	Melinda Maria Douglas
241560307	Prasad Rajendra Jaiswal

Power Sector Regulation, Economics And Management

23159024	Shashank Srivastava
23159026	Suket Bhardwaj
23159028	Tirumala Surya Narayana Gavaraboina
233560901	Ashutosh Ambey
233560902	Bala Subramaniam V
233560904	Mahesh Kumar Jaiswal
233560914	Shashank Awasthi
233560915	Soujanya Mondal
233560917	Swapnadip Halder

Public Policy

233561208	Ajay Mehta
233561216	Ravika Sinha
241561218	Balakrishna Vallakati
241561229	Rahul Kumar
241561233	Sumaanyu Maheshwari

Quantitative Finance And Risk Management

22158018	Saswat Sourav Padhy
22358021	Neelanchal Dixit
23358012	Chandan Narang
23358030	Troydon Patrick Dominic Cyril Miranda
241560601	Abhishek Kumar
241560602	Aishwarya Singh
241560604	Amit Verma
241560605	Anurag Patel
241560606	Anushrot Mohanty
241560610	Deepak Thakur
241560611	Gaurav Kumar Ram
241560612	Harpreet Singh
241560613	Hritwik Ranjan

241560616	Madhur Raj
241560617	Manish Kumar Srivastava
241560619	N Rohansekhar
241560622	Niranjan Kale
241560623	Prerak Kumar Joshi
241560625	Ramaswamy B A
241560627	Samser Singh Gandhi
241560633	Shubhadeep Goswami
241560635	Sumit Behera
241560636	Suvarthi Dutta
241560637	Vikas Tomar

Renewable Energy And E-mobility

233563002	Abubakar Rehmat Khan
233563003	Aishvarya Dwivedi
233563004	Akash Kumar
233563005	Alexkuty George
233563009	Herpreet Singh Sura
233563022	Shadab Anwar
233563024	Shiv Sial
233563028	Sumit Kumar

Sustainable Construction Practices And Project Management

23365001	Abhimanue Upadhyay
23365002	Adarsh Chandra
23365005	Syed Ahmeduddin Quadri
23365013	Jishnu K Madhu
23365019	Ravi Prakash Suthar
23365020	Richa Jha
23365024	Snowin S
23365029	Vinod Kumar Singh
241562102	Abhishek C E
241562105	Atul Vishnoi
241562106	Ayushi Saxena
241562107	Himakar S A N
241562108	Hridyesh Sankhyan
241562109	Kapse Shreekant Prabhakar
241562110	Karthik Raja R
241562111	Kavish Mishra
241562112	Kritika Verma
241562114	Narmada Behera
241562115	Parv Sethi
241562116	Pooja Jha
241562117	Pradeepta Kumar Sahoo
241562118	Puranik Nagesh Chandrashekhar
241562119	Raghav Gupta
241562122	Sama Sreevardhan
241562127	Sudarshan Bhardwaj
241562128	Syed Shahzeb
241562130	Vaishali Kumari



BACHELOR OF TECHNOLOGY (HONOURS) (BTH)



Biological Sciences and Bio-engineering

220389 Eeshwari J Sunkersett

Civil Engineering

220869 Ramji Yadav

Computer Science and Engineering

220061 Aditi Khandelia
220165 Ansh Agarwal
220213 Arush Upadhyaya
220288 Amogh Ajay Bhagwat
220329 Debraj Karmakar
220361 Dhruv Gupta
220444 Harshit Srivastava
220454 Himanshu Shekhar
220573 Kushagra Srivastava

220600 Mahaarajan J
220744 Palagiri Tousif Ahamad
220779 Pragati Agrawal
220924 Ruthvik Jagan Shiva Sai Tunuguntla
220963 Sankalp Mittal
221095 Sudhamandu Sai Nikhil
221120 Tamidala Venkata Sai Pawan Chanukya Reddy
221188 Vetcha Pankaj Nath
221214 Wattamwar Akanksha Balaji

Electrical Engineering

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Aerospace Engineering

150446 Nihar Taksande
200205 Ashesh Thamir
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210243 Aysha Siya P
210261 Benison Kalyan Bage
210269 Bhawin Kumar Singh
210363 Diya Toliya
210376 Gajula Geethanjali
210400 Gugulothu Kalyan
210941 Satpute Rohit
220028 Abhijeet Kumar
220036 Abhinab Kumar Saha
220044 Abhishek Kumar
220052 Abhishek Yadav
220086 Agam Pipersenia
220089 Ajay Singh
220119 Aman Pandey
220139 Aniket Gupta
220149 Anisha Srivastava
220181 Anuj Gour
220202 Arnav Gupta
220210 Arun Kumar
220212 Arush Raju Chinchkhede
220222 Aryan Gautam
220241 Ashutosh Kumar
220298 Bhooshi Anirudh
220305 Chandrabhan Ahirwar
220311 Chhayank Garg
220351 Dhananjay Dixit
220359 Dhruv Bansal
220360 Dhruv Budhedeo

220374 Divya Choudhary
220412 Gorre Karthik
220418 Hanmane Soham Suhas
220447 Harshita Chhattani
220485 Joshi Ambadas Laxman
220508 Kashish Verma
220515 Keerthana D Reddy
220526 Khush Gupta
220564 Kunal
220575 Kushal Bansal
220740 Paarth Jindal
220743 Paki Gupta
220748 Pallavi Anil Undre
220776 Prabhu Safi
220792 Pranav Ajay Choudhari
220794 Pranay Chaudhari
220810 Pratham Singhal
220871 Rangan Pal
220964 Sankalp Pande
221004 Shashwat Agarwal
221060 Simran Mohanty
221084 Sparsh Gupta
221164 Vanara Aaditya Hiteshbhai
221190 Vidhan Singh Sisodiya
221207 Vishal Singh

Biological Sciences & Bioengineering

200327 Dharmendra
200463 Jai Singh Meena
210143 Anisha Dhruwa
210153 Ankush Kumar Yadav
210267 Bhavishya Prakash Singh
211045 Snehamol Sukumar





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211149	Varsha Chaudhary	210259	Banothu Nikhil
220016	Aasmee Shailendra Shende	210475	Jitendra Narwaria
220056	Adhiraj Gupta	210793	Pulkit Sharma
220088	Ahmad Raza	210862	Ritik Ahirwar
220173	Anshul Narwariya	211059	Srishti Gupta
220179	Anubhav Gyanendra Singh	211084	Suryansh Gaur
220194	Aradhya Gautam	211174	Vishal Dattatray Vyavhare
220200	Arjun Sagwal	220007	Aaditya Amlan Panda
220226	Aryan Mittal	220025	Abhay Pratap Singh
220234	Ashish	220030	Abhijit Dalai
220245	Ashwin Chaubey	220033	Abhilasha
220246	Asif Nawaz	220045	Abhishek Kumar
220274	Ayushi Ashwin Waghmare	220047	Abhishek Maurya
220278	Bakir Khan Shahzeeb	220054	Adarsh Pal
220317	Choudhari Aarsh Ashish	220066	Aditya Gupta
220328	Debarpita Dash	220090	Ajay Singh
220331	Deepak Gautam	220093	Akansha Ratnakar
220390	Ekansh Bajpai	220095	Akash Kumar Gupta
220403	Gaurav Kukreja	220103	Akshat Shrivastav
220421	Hardik Meena	220104	Akshat Srivastava
220484	Jonnala Hema Phani Sri	220137	Anas Ali
220500	Karan Jangid	220152	Anisurya Jana
220519	Keshav Agarwal	220159	Ankit Kumar
220522	Keshav Khandelwal	220167	Ansh Sethi
220533	Khushi Tiwari	220183	Anunay Minj
220550	Kritnandan	220189	Anushri Bhargava
220551	Krrish Khandelwal	220223	Aryan Jadon
220553	Kshitij Patel	220227	Aryan Nigam
220613	Manasvi Nidugala	220229	Aryan Singh
220616	Manavjeet Singh Bhilwara	220256	Avinash Kumar
220673	Mudit Agrawal	220272	Ayush Srivastava
220720	Nischay Mittal	220295	Bhavishya Gupta
220721	Nischay Patel	220299	Bokad Ayush Sunilrao
220777	Pradeep Kumar	220303	C Zoliansangi
220784	Prakhar Nanda	220306	Charu Chhipeshwar
220839	Pushkar Aggarwal	220323	Dargu Sakshi Sameer
220867	Ramavath Rajavardhan	220355	Dheeraj Dagar
220929	Sachidanand Navik	220370	Dilkhush Meena
220933	Sagar Arora	220380	Divyanshu Chauhan
220993	Savita Meena	220383	Diya Saraf
221058	Sikha Vamsi	220431	Harsh Nirmal
221067	Sneh Sinha	220439	Harshit Gupta
221110	Suryansh Dwivedi	220440	Harshit Kumar
221151	Udit Raj Singh	220474	Jasraj Singh
221168	Vanshika Yadav	220475	Jatin Madan
221217	Yash Chauhan	220476	Jay Jain
221229	Yeleena Vimal	220494	Kamde Priyanshu Rajesh
		220511	Kaushalendra Singh
		220512	Kavita
		220540	Komal Kumari
		220576	Kushal Gupta
		220578	Lakshansh Chouhan
		220595	Lovedeep Sharma
		220597	Madhav Lata
		220609	Manas Ashish Sontakke

Chemical Engineering

180755	Shubhi Verma
190991	Vrahant Nagoria
200725	Prince Yadav
210028	Abhinaba Mukherjee
210068	Aditya Vikram Jain



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220610 Manas Dhakad
220622 Manisha Balot
220632 Manya Gupta
220645 Megha Agarwal
220646 Mehek Agarwal
220649 Mitesh Gulpariya
220650 Mitesh Prashant Wandhare
220665 Mohit Rajpoot
220668 Moni Dutt
220671 Mosham
220707 Nikant Yadav
220708 Nikhil Gupta
220733 Nitin Gautam
220760 Patil Roshan Gopal
220775 Prabhat Mishra
220827 Priyanshu Maurya
220835 Punam Singh
220860 Raj Patel
220864 Ram Ratan Aggarwal
220875 Raunak Jalan
220889 Rishav Raj
220907 Rohan Nimesh
220946 Samarth Yadav
220983 Satyam Kumar
220989 Saurabh Kumar
220990 Saurabh Singh
220991 Saurabh Yadav
221029 Shreya Shree
221036 Shrimi Agrawal
221057 Sidharth Budania
221071 Snehil Tripathi
221077 Soumya Gupta
221083 Sparsh Goyal
221100 Sujal Jain
221107 Supriya Sinha
221119 Tamanna Meena
221134 Tanzeela Akhtar
221136 Tasneet Singh
221147 Tushar Verma
221154 Ujjwal Bisaria
221156 Umang Garg
221170 Vardaan Vig
221202 Vishal Kumar
221211 Vyom Pratap Singh

Civil Engineering

200131 Anisha Chania
200493 Kartikey Kumar
200633 Nikhil Bhardwaj
201113 Vijay Gagabhai Makwana
210248 Ayush Kumar Kharwar
210301 Dappu Sandhyarani
210382 Garvit Tejwani
210412 Harsh Pankaj
210413 Harsh Srivastava

210497 Kartik Verma
210529 Kotte Chandana Sree
210670 Nikita Yadav
210745 Pranjay Singh
210781 Priyanshu Choudhary
210803 Rahul Joy Das
210805 Rahul Kumar Jha
210821 Rakesh Kumar Bairwa
210824 Raman Kumar
210889 Sachin Kumar Meena
210890 Sachin Meena
210912 Sameer Ahmad
220003 Aabuj Vinayak Babanrao
220004 Aadi Singh
220021 Aayush Jaiswal
220023 Aayush Sidana
220037 Abhinav Kumar
220075 Aditya Prakash
220101 Akshat Kumar Gupta
220102 Akshat Raj
220112 Alok Kumar Singh
220122 Amipriya Anand
220127 Amit Singh Gurjar
220128 Amrit Raj
220142 Anil Kumar Reddy L
220144 Anil Meghwal
220166 Ansh Jain
220174 Anshul Patel
220184 Anurag
220186 Anurag Verma
220197 Areein Mishra
220199 Arjit Verma
220208 Arram Sirichandana
220216 Arya Lodha
220220 Aryan Baiplawat
220221 Aryan Gautam
220225 Aryan Mishra
220231 Arzoo Singh
220243 Ashvin Patidar
220244 Ashwani Kumar Singh
220262 Ayush Dixit
220273 Ayush Yadav
220289 Bhakti Jagdish Sangvikar
220290 Bharat Kumar Jangid
220297 Bhavya Sharma
220324 Darisi Mahesh
220327 Dashrath Meena
220330 Deepak Chaurasia
220334 Deepesh Maurya
220338 Devagya Singh Vats
220381 Divyanshu Sharma
220384 Dnyaneshwar Ramesh
220388 Eesha Sihare
220400 Garvit Choudhary
220401 Gattu Tejaswini





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220410 Gopal Tiwary
220419 Hardik Gupta
220429 Harsh Kumar Chaudhary
220448 Harshul Soni
220453 Himanshu Gupta
220456 Himanshu Yadav
220458 Hrishikesh Prasad
220493 Kalahastri Sai Ruthvik
220498 Kanishk Goyal
220501 Karnati Navya Sree
220507 Karunaya Garg
220555 Kuldeep
220561 Kumar Sankalp
220582 Lali
220593 Lokesh Sunda
220596 Madhav Khetan
220614 Manasvi Yadav
220621 Manish Kumar
220658 Mohd Adil
220684 Naman Agarwal
220696 Narendra Kumar Ahirwar
220703 Nayan Verma
220722 Nishant Gupta
220728 Nitansh Gupta
220730 Nitesh Kumar Meena
220772 Prabal Pratap Singh
220781 Pragyansh Mishra
220785 Prakhar Pathak
220795 Pranay Saxena
220798 Pranshu Jain
220809 Pratham Sharma
220820 Priyadarshini Kumari
220824 Priyanshu
220825 Priyanshu Gujraniya
220829 Priyanshu Pandey
220834 Pulkit Dhayal
220838 Purva Vishnu Patil
220849 Radhika Agrawal
220863 Rajeev Kumar
220881 Remanth Gowda B M
220895 Ritika Kushwaha
220900 Riya Gupta
220902 Riya Sanket Kashive
220914 Rohit Lamba
220935 Sahil Arolia
220938 Sakina Shafik Maner
220942 Saloni Mittal
220962 Sanidhya Kumar Jangid
220968 Sanskar Kumar
220985 Satyam Singh
220986 Satyam Srivastava
220988 Saurabh
221019 Shivani Gupta
221027 Shreya Gupta
221031 Shreyansh

221044 Shubham Kumar
221059 Simran
221061 Princekumar Satyanarayanprasad
221081 Sourav Verma
221109 Surya Shukla
221114 Suyash Pant
221133 Tanya Singh
221140 Thallapally Meghana
221171 Varsha Khandelwal
221172 Varun Gupta
221175 Vasudeva H N
221185 Vedika Somani
221197 Vinayak Gupta
221215 Yamin Rashid
221222 Yash Meshram

Computer Science & Engineering

150084 Aman Deep Singh
170574 Rishav Goyal
200232 Avinash Saini
200293 Chatla Sowmya Sri
210124 Ammu B
210205 Aryan Thada
210277 Chandaka Hemanth Kumar
210296 Chouhan Jayesh
210587 Manjusree Nayak
210710 Pathlavath Lokesh Nayak
210760 Pratiksha Prabhakar Dawane
210812 Rajani Akshat Sanjaybhai
211079 Supritum Karmakar
211083 Surendra Kumar Ahirwar
211134 Vaibhav Chirania
220006 Aaditi Anil Agrawal
220013 Aarsh Ashish Walavalkar
220040 Abhishek Khandelwal
220041 Abhishek Kumar
220065 Aditya Gupta
220109 Akula Venkatesh
220121 Aman Yadav
220126 Amit Kumar Meena
220136 Ananya Singh Baghel
220145 Animesh Madaan
220153 Anitej Jain
220158 Ankit Kaushik
220171 Anshu Yadav
220191 Anya Rajan
220192 Apoorv Tandon
220201 Arnab Das
220209 Arshit Narang
220248 Astitva Roy
220250 Atharv Moghe
220259 Ayush
220268 Ayush Meena
220269 Ayush Patel
220276 Ayushmaan Jay Singh



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220285 Baviskar Prathamesh Pravin
220286 Baviskar Ritesh Sanjay
220292 Bhaumik Bhavesh Chawda
220309 Chayan Kumawat
220322 Daksh Kumar Singh
220336 Denchanadula Rushikesh
220340 Devansh Agrawal
220341 Devansh Bansal
220385 Dobariya Jenil Bharatbhai
220395 Garapati Naga Lakshmi Mahathi
220409 Gokavarapu V V S S Manikanta
220413 Gottupulla Venkata Aman
220415 Guguloth Pavani Priya
220425 Harsh Agrawal
220436 Harshit
220449 Hemant Chandel
220470 Jagdale Aditya Sanjay
220496 Kaneez Fatima
220514 Kawaljeet Singh
220531 Khushi Gupta
220537 Kodumuru Shanmukha Upendra Rithwin
220557 Kuldeep Sandip Thakare
220562 Kumar Shivam
220568 Kundan Kumar
220572 Kushagra Singh
220577 Lakkasani Sree Sahithi
220581 Lakshya Mahajan
220583 Laveti Bhanuprakash
220602 Mahanthi Vijay Kumar
220607 Manan Kumar
220630 Manvi Kumari
220633 Maradana Kasi Sri Roshan
220638 Mayank Gupta
220654 Mohammed Anas
220661 Mohd Nasar Siddiqui
220672 Mridul Gupta
220687 Naman Kumar Jaiswal
220692 Nandini Akolkar
220714 Nilay Agarwal
220715 Nilesh Maneshwar
220716 Nimmala Rithika Reddy
220717 Nipun Nohria
220741 Pachipenta Rohan Aditya
220747 Pallav Goyal
220752 Param Soni
220757 Pathe Nevish Ashok
220759 Patil Piyush Shivaji
220770 Poojal Katiyar
220774 Prabhat Kumar Yadav
220816 Prem Kansagra
220830 Priyanshu Singh
220837 Purav Jangir
220854 Raghav Manglik
220861 Raj Vinayak Meena
220862 Rajarapu Jyothisha

220866 Ramavath Dinesh Naik
220879 Rayavarapu Viswa Sai Havish
220892 Rishikesh Sahil
220893 Ritesh Hans
220927 Saagar K V
220934 Sagili Harshitha
220943 Samarpan Verma
220955 Sanapala Jaswanth
220960 Sandela Sai Amruta Varshini
220976 Sarthak Paswan
220995 Shah Divit Ritesh
221005 Shashwat Gautam
221007 Shaurya Sharma
221038 Shriya Garg
221075 Sontam Deekshitha
221088 Srishti Chandra
221117 Swayamsidh Pradhan
221123 Taneshq Gorakkh Zendey
221125 Taneti Naveena Rhema
221128 Tanishq Maheshwari
221131 Tanush Goel
221201 Vishal Kumar
221212 Srujan Nitin Wadkar
221223 Yash Pratap Singh

Electrical Engineering

180290 Hemant Singh
190945 Varun Dev Laskotra
200065 Ajay Singh Kanshana
200089 Akshay Kumar Verma
200301 Chirag Dash
200833 Sachin Kumar
210034 Abhishek Bharadwaj
210045 Abhishek Raj
210085 Akash Kumar
210123 Amit Meena
210232 Atharva Gupta
210459 Islavath Teja Pawar
210472 Jerry Surakshitha
210672 Nirmal Kumar Bajiya
210848 Rishav Mondal
210891 Sachin Meena
210901 Sai Vedant
211022 Shubham Jangid
220010 Aadya Dhir
220011 Aaradhay Gupta
220020 Aayush Gautam
220042 Abhishek Kumar
220048 Abhishek Meena
220049 Abhishek Sahu
220055 Adesh Singh
220071 Aditya Modi
220074 Aditya Prakash
220078 Aditya Raj Mishra
220081 Aditya Suman





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220096	Akash Paijwar	220558	Kuldeepak Dhar Dwivedi
220105	Akshat Tatu	220567	Kunal Shikhar
220140	Aniket Kumar Choudhary	220599	Madhuvarasu Venkata Abhiram
220148	Anish Sahu	220617	Mangal Meena
220163	Anmoldeep Singh Dhillon	220623	Manisha Kaushal
220169	Anshika Gautam	220627	Mantavya Upadhyay
220182	Anukalp Rai	220629	Manvi Bengani
220185	Anurag Gupta	220631	Manvi Verma
220187	Anushka Meena	220640	Mayank Singh
220188	Anushka Singh	220659	Mohd Asif Khan
220195	Archit Atrey	220660	Mohd Mufeed Amir
220196	Archit Kumar	220669	Monika
220198	Arin Dhariwal	220674	Mudit Jain
220207	Arpita Chaurasia	220678	Nagisetty Vinay
220235	Ashish Ahuja	220683	Naman
220251	Atharva Singh	220686	Naman Gupta
220252	Atul Kumar Bhongade	220689	Naman Sharma
220258	Ayan Gupta	220699	Naveen Kumar
220265	Ayush Kumar	220709	Nikhil Jain
220279	Bali Yaswanth Naidu	220723	Nishant Kumar Meena
220280	Bandaru Venkata Sritan	220724	Nishant Pandey
220315	Chiranshu Kataria	220726	Nishkarsh Kaushal
220321	Daksh Dua	220736	Norah Sharan Srivastava
220335	Deham Rajvanshi	220745	Palak Agrawal
220339	Devank Saran Prajapati	220761	Sukhada Sayaji Patil
220354	Dharvi Singhal	220762	Pavi Agarwal
220366	Dhruv Varshney	220763	Pawan Dhakar
220369	Dileep Gurjar	220765	Piyush Chandra
220376	Divyam Agarwal	220786	Prakhar Shrivastav
220377	Divyansh Garg	220788	Prakhar Upadhyay
220386	Dwij Om Oshoin	220796	Pranjali Singh
220387	Edha Bansal	220797	Pranjul Shikhar Verma
220391	Esra Fatima	220800	Pranshu Mani Tripathi
220394	Gantada Saloni	220801	Pranshu Thirani
220402	Gaurav Kanaujiya	220806	Prashant Verma
220405	Gautam Arora	220808	Pratham Garg
220414	Gude Dayana	220845	Rachit Choudhary
220420	Hardik Jindal	220846	Rachit Jain
220428	Harsh Kumar	220850	Ragha Shrutilaya M
220430	Harsh Kumar Meena	220856	Rahul Ahirwar
220435	Harshika Agrawal	220859	Rahul Mahato
220437	Harshit	220868	Ramdev Meghwal
220443	Harshit Sharma	220883	Riddhima Vijayvargiya
220452	Himanshu	220896	Ritul
220478	Jayant Budania	220899	Riya Agarwal
220487	Jyoti Kumari	220903	Riyanshi
220495	Kanav Singh Chouhan	220917	Rohit Verma
220497	Kanika Chaturvedi	220939	Saksham Parihar
220517	Keluth Chavan Sree Samhitha	220941	Saladi Teja Sri
220527	Khushboo Kumari	220944	Samarth Agarwal
220532	Khushi Sahu	220947	Sambuddha Chakrabarti
220538	Kollamoram Karthik	220950	Sameer Yadav
220539	Komal	220952	Samprit S Vadhulas
220545	Krishiv Geriani	220954	Samyak Jain
220546	Krishna Dubey	220957	Sandarikari Sumukh



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220958 Sandeep Kumar
220970 Sanya
221002 Sharique Ahmad
221009 Shikhar Chaurasia
221021 Shivansh Mangal
221023 Shorya Agarwal
221028 Shreya Roy
221035 Shreyash Dwivedi
221048 Shubhanshu Mishra
221050 Siddhant Lalpuria
221054 Siddhi Vora
221066 Smruti Paramita Sahoo
221068 Sneha Barman
221070 Snehasis Satapathy
221079 Souptik Majumder
221085 Srijan Anand
221096 Sudhanshu Sharma
221104 Sumit Rojaria
221111 Suryansh Goel
221118 T M Abisanth
221122 Tanay Kesharwani
221130 Tanmay Soni
221144 Trijal Srivastava
221146 Tushar Sahu
221148 Uday Kumar Kushwaha
221149 Udbhav Agarwal
221152 Ujjawal
221159 V Nikhil
221162 Vakulabharanam Yasaswi
221180 Ved Prakash Vishwakarma
221191 Vidhi Jain
221208 Vishap Raj
221210 Vivek Goyal
221226 Yash Verma
221235 Yuvraj Singh

Materials Science & Engineering

180146 Ashish
180622 Rohit Anakiya
210052 Adit Gupta
210250 Ayush Rawat
210507 Keshav Chauhan
210798 Rabisankar Doley
220019 Aatri Nag
220059 Aditi
220087 Ahemaziz Singh Suman
220091 Ajay Panwar
220115 Aman Kumar Parmar
220116 Aman Kumar Sriwastav
220118 Aman Nigam
220131 Anand Kumar
220156 Anjali Rathore
220175 Anshul Suryawanshi
220176 Anshuman Singh
220178 Anubhav Gupta
220284 Banoth Snehanjali

220310 Cheekoti Shreehitha Arushan
220312 Chinmay Anand
220316 Chirayu Choudhary
220352 Dharavath Yaswanth Akhil
220356 Dheeraj Kumar Yadav
220362 Dhruv Gupta
220378 Divyansh Shah
220427 Harsh Dixit
220459 Hritvija Singh
220462 Ishan Prakhar
220463 Ishan R Mukundhan
220472 Jai Verma
220530 Khushi Bayla
220552 Kshitij Bagga
220588 Lisa Verma
220618 Manini
220647 Midhun Manoj
220653 Mohammad Shayan
220656 Mohan
220664 Mohit Jangid
220710 Nikhil Kumar
220713 Nikunj Muchhal
220725 Nishant Verma
220727 Nishtha Gupta
220732 Nitika Singh
220773 Prabhanshu Choudhary
220778 Pradnya Govil
220783 Prajeet Singh Rawat
220812 Pratiksha Kanwar
220857 Rahul Bokan
220882 Riddhima Dehariya
220971 Sanyam
220994 Sethu Prasad S
220998 Shahreen Parveen
221008 Shikhar Chaudhary
221017 Shivang Agarwal
221018 Shivangi Tekriwal
221025 Shrasti Sahu
221045 Shubham Kumar Jha
221046 Shubham Kumar Maurya
221072 Sofiyaan Sameer
221073 Sohel Saini
221087 Srisha Singh
221116 Swarna Raj
221141 Thejas Kasilingam
221169 Varad Manish Sikchi
221189 Vibhanshu Choudhary
221193 Vidit Parmar
221221 Yash Ladia
221233 Yuvan Gorani

Mechanical Engineering

190064 Aditya Neelabha
190265 Deepesh Chandra
200656 Onkar Shrikrishna Dasari





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200825	Rustam Tilakchand Pardhi	220423	Harish
201047	Tarun Kumar	220434	Harsh Singh
201084	Vankudothu Ajay Nayak	220441	Harshit Kumar
210031	Abhinav Singhal	220455	Himanshu Singh
210066	Aditya Ravindra Nikam	220471	Jagdeesh Meena
210087	Akhil Vishnu Naik	220502	Karthik S Pillai
210126	Amrit Kalash	220505	Kartikeya Katiyar
210145	Anjali Kumari	220525	Keyansh Vaish
210146	Anjali Maloth	220528	Khushi
210254	Bakshi Pradhumna Vinay	220535	Kinchit Goyal
210256	Bandaru Udayasree	220542	Kothagundla Sai Deexith
210307	Deepak Mundari	220547	Krishna Kumar
210558	Lakshya Bhardwaj	220548	Krishna Prajapati
210561	Lavanshu Singh	220566	Kunal Kumar Thakur
210731	Prabhat Kumar Purbay	220571	Kushagra Gupta
210737	Prakhar Chhalotre	220586	Lekhansh Bhatnagar
210818	Rajit Tiwari	220601	Mahak
211019	Shubh Saraf	220603	Mahesh Kumar Meena
220009	Aaditya Vaid	220625	Manoj Kumar
220012	Aarav Aryaman	220626	Mansi Patel
220031	Abhijit Singh Jowhari	220636	Mayank Agrawal
220043	Abhishek Kumar	220639	Mayank Jhunjhunwala
220050	Abhishek Srivastava	220644	Meet Pal Singh
220051	Abhishek Srivastava	220651	Modi Ridham
220060	Aditi Anand	220663	Mohit
220063	Aditi Verma	220680	Naina
220077	Aditya Raj	220682	Nakshatra Anil Undirwade
220084	Adwait Vilas Kadam	220685	Naman Aggarwal
220107	Akshit Shukrawal	220694	Nandini Vaid
220120	Aman Singh Gill	220697	Navdeep Prajapati
220141	Aniket Nandi	220701	Navnit Patel
220150	Anishka Raj	220704	Neeraj Kumar
220154	Anjali	220712	Nikita
220155	Anjali Kumari	220718	Niraj Shukla
220157	Ankit Kadwe	220753	Paras Kumar Sharma
220160	Ankit Mangla	220767	Piyush Kumar Utkarsh
220168	Anshi Tiwari	220793	Pranav Shrimal
220172	Anshul	220802	Pranshul Shesma
220190	Anwesha Dwivedi	220807	Pratham Darpan Shah
220193	Apoorva	220840	Pushpdeep Teotia
220206	Arpit Yadav	220844	Raaghav Jain
220230	Aryan Verma	220858	Rahul Kumar
220237	Ashray Kasera	220865	Raman Verma
220242	Ashutosh Tripathi	220877	Raushan Kumar
220260	Ayush Agarwal	220888	Rishav Raj
220261	Ayush Baghel	220890	Rishi Baghel
220263	Ayush Dwivedi	220909	Rohit
220314	Chirag Meena	220910	Rohit Gautam
220319	Dabbe Kunal Suresh	220912	Rohit Kumar
220333	Deepavath Raghu Ram Naik	220919	Rudradeep Datta
220353	Dharmendra Jangir	220920	Rudraksh Pal Singh
220367	Diksha Agrawal	220922	Rupali Srivastava
220372	Dipendra Pratap Singh	220926	S Tania
220375	Divya Saini	220931	Sachin Kumar
220382	Diwakar Prajapati	220936	Sahil Kumar
220417	Guttikonda Naga Venkata Praneetha Rao	220940	Sakshi Prakash





220969 Sanskar Yaduka
220978 Sarvesh Singh
220987 Saumya Tripathi
220992 Savi
221001 Sharah P S
221006 Shaswat
221014 Shivam Lal
221032 Shreyansh Ranjan
221034 Shreyansh Singh
221037 Shristi Sharma
221042 Shubh Jain
221052 Siddharth Gautam
221094 Subhav Bishi
221097 Sudharsan K

221101 Sumit
221102 Sumit Kumar
221121 Tamoghna Kumar
221153 Ujjawal Agarwal
221173 Varun Mahajan
221182 Vedansh Pandey
221199 Vishakha Goyal
221203 Vishal Kumar
221209 Vishesh Bhardwaj
221218 Yash Giri
221230 Yerukonda Soumya Venkanna
221232 Yuval Bansal
221234 Yuvraj Gupta

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Aerospace Engineering

220433 Harsh Shah

Materials Science and Engineering

221135 Tarun Sridhar

Chemical Engineering

221022 Shivhare Aniket Laxmiprasad

Mechanical Engineering

220819 Prithvi Mehta

Civil Engineering

221196 Vikranth Vavilapalli





BACHELOR OF SCIENCE (HONOURS) (BSH)

Mathematics and Scientific Computing

220937 Sahil Kumar Goyat
221086 Sriram Chaitanya Veerapaneni

Statistics and Data Science

220082 Aditya V
221198 Viral Chitlangia
221238 Zehaan Nilay Naik

Physics

220544 Krishang Bamba
220695 Nandita Mittal
221126 Tanish Singla

BACHELOR OF SCIENCE (BS)

Chemistry

200054 Aditya Sharma
210774 Priyansh Paliwal
210855 Rishikesh Meena
210967 Shashwat Swarup
220046 Abhishek Kumar
220070 Aditya Mishra
220092 Akansha
220108 Akshita Agarwal
220253 Auhona Biswas
220257 Ayan Bhardwaj
220271 Ayush Sahu
220293 Bhavik Kumar
220499 Karan
220506 Kartikeya Shukla
220584 Lavudya Nethaji
220624 Manmeet Singh
220635 Mausam Kumawat
220843 R Vinod Kumar
220953 Samrat Sharad Patil
221003 Shashank Shekhar
221010 Shiuli Kumar
221098 Suhana Krishya
221105 Suneet Kumar Maharana
221161 Vaibhav Jha
221213 Wankar Prathamesh Uddhao
221236 Yuvraj Singh

Economic Sciences

210291 Chitresh Meena
210373 Eslavath Praveen Naik
210550 Kushagra Bhatnagar
210714 Pawar Jagjitsing Narendrasing
210752 Prassun Duggar
210816 Rajendra Kumar

210843 Rishabh Kedia
210985 Shivani
211007 Shreyas Ayush Minz
211129 Utkarsh Gupta
220039 Abhishek Kanti Sahu
220058 Adi Amruta
220085 Adwik Gupta
220094 Akarsh Verma
220146 Anirudh Kumar Meena
220228 Aryan Satyaprakash
220236 Ashish Newar
220240 Ashutosh Goel
220318 Chunduri Nishanth
220373 Dipti Yadav
220438 Harshit Agarwal
220442 Harshit Logre
220460 Ishaan Gupta
220598 Madhav Maheshwari
220604 Maind Rohit Sandeep
220637 Mayank Goud
220667 Mohit Singh
220681 Naitik Harbhajanka
220688 Naman Sethi
220735 Nitish Saroj
220756 Patel Rhut Dipakbhai
220780 Pragati Rathi
220782 Prajapati Daxal Pravinkumar
220821 Priyanka Choudhary
220908 Rohan Rajeev
220948 Sameer Kashyap
220965 Sankul
220972 Sanyam Shivhare
221043 Shubh Nahar
221090 Stanzin Theytsal
221127 Tanishq Bageriya



BACHELOR OF SCIENCE (BS)



221132 Tanya Kushwaha
221157 Utkarsh Singhal
221160 Vaibhav Agarwal
221181 Vedansh Kushwah

Earth Sciences

170616 Samarth Singh
210062 Aditya Nandkumar Ballal
210093 Akshat Shakya
210098 Akshay Patel
210776 Priyanshi Agarwal
210831 Ravi Kant
210860 Ritesh Kumar
211210 Yuvraj Singh Kharte
220079 Aditya Ranjan
220098 Akhilesh S
220117 Aman Mishra
220124 Amisha Shivran
220342 Devansh Bansal
220407 Gautam Kumar
220432 Harsh Pratap Singh
220466 Ishita Mangal
220467 Jadhav Nikhil Naik
220488 Jyoti Prakash Singh
220516 Keerthi Chandra Srinayak
220705 Nenavath Chandu
220738 P Sunil
220973 Sapna
221047 Shubhangi Jarwal
221192 Vidit

Mathematics & Scientific Computing

200178 April Samad
200310 Deepak Kumar
200398 Gyanranjan Murmu
210006 Aakanksha Kumari
210102 Alok Yadav
210150 Ankit Kumar
210271 Bhupesh Kumar Sirso
210300 Daphal Sanket Anil
210401 Gunderao Prajwal Balaji
210500 Katravath Rahul
210726 Pooja Kumari
210740 Praneat Data
210779 Priyanshu Biswas
210874 Rohit Raj
210964 Shashank Singh
211039 Sidharth Singh

220038 Abhinav Singh
220062 Aditi Singh
220067 Aditya Kumar Raj
220068 Aditya Mathur
220100 Akshat Gupta
220151 Anishya Maurya
220170 Anshika Mittal
220205 Arpit Malhotra
220238 Ashutosh Rabia
220249 Atharv Bajpai
220275 Ayushi Mehta
220300 Burhanuddin Merchant
220346 Devansh Verma
220363 Dhruv Mittal
220364 Dhruv Mittal
220393 Gagandeep Prashant Kolambe
220396 Garima
220397 Garima Chauhan
220416 Gupil
220426 Harsh Agrawal
220461 Ishan Dandwani
220490 Jyotsna Arya
220504 Kartik Diwan
220510 Kaushal Jain
220513 Kavy Uprariya
220554 Kshitij Pratap Singh
220608 Manan Patel
220611 Manas Kumar
220612 Manas Ranjan
220662 Mohd Sufyan
220746 Pallab Mandal
220751 Panuganti Neha
220755 Parv Goyal
220818 Prerak Agarwal
220833 Pulak Gupta
220898 Ritvik Goyal
220921 Rudraksh Sukhdev Kawde
221000 Shantanu Bairagi
221049 Shyam Sundar
221051 Siddhant Patel
221082 Sowmya Thottempudi
221089 Sruthi Subramanian
221092 Subhadip Baidya
221099 Sujal Agrawal
221145 Tushar Anand
221166 Vaneesha S Kumar
221183 Vedanshi Aggarwal
221225 Yash Tomar
221237 Zartaf Raza





BACHELOR OF SCIENCE (BS)

Physics

200223	Attunuru Neeladri Reddy
200679	Patil Saurabh Narendra
200837	Sahil Kumar
210292	Chitresh Nawal
210389	Gauravi Hanumandas Chandak
210579	Manas Pandey
211053	Sougata Halder
211207	Yogit
220008	Aaditya Raj Yadav
220477	Jay Patel
220492	Kajal Amat
220556	Kuldeep Meena
220657	Mohan Yadav
220666	Mohit Rawat
220742	Pahal Dhruvin Patel
220791	Pranav Agrawal
220872	Rashi Sharma
220906	Rohan Nagaraj Ram
220996	Shah Suraj Kumar
220997	Shahnawaz Mustafir
221016	Shivam Sharma
221074	Sonal Tripathi
221174	Vashistha Pankaj
221178	Vatsaankit Mudgal
221205	Vishal Kumar
221228	Yash Yadav

Statistics and Data Science

210194	Arqam Rizwan Patel
210462	Jakkampudi S K L N M Subbarayudu
210918	Sanat Goel
220267	Ayush Kumar Yadav
220345	Devansh Gupta
220464	Ishi Jain
220479	Jayant Vikash Jha
220480	Jiya Verma
220481	Jiyanshu Dhaka
220523	Ketan Saini
220587	Lingala Adithya
220693	Nandini Shamsundar Bhattad
220754	Parnapalli Sarath Kumar
220768	Piyush Meena
220852	Raghav Govind
220891	Rishikesh Dargad
220901	Riya Mittal
220911	Rohit Karwa
220925	Rythm Kumar
220982	Satyajit Das
221020	Shivanie
221093	Subham Anand
221106	Sunita Kulariya
221165	Vandan Neema
221179	Vatsal Rajput
221216	Yash Bihany

BACHELOR OF SCIENCE (MANAGEMENT) (BSM)

Physics

220905	Rohak Debnath
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BACHELOR OF SCIENCE (BSc.) (Applied Sciences)



Civil Engineering

221024 Shourya Khare

Electrical Engineering

211138 Vaibhav Sahu

Economics

221033 Shreyansh Singh

Materials Science and Engineering

210054 Aditi Singh





DOUBLE MAJOR

BTech - Aerospace Engineering

Second Major - Economics

200384 Gautam Nirmal Hinduja

BTech - Aerospace Engineering

Second Major - Physics

210008 Aakarsh Mishra

BTech - Chemical Engineering

Second Major - Computer Science and Engineering

210868 Rohan Batra

BTech - Chemical Engineering

Second Major - Economics

210235 Avi Gupta

Btech - Chemical Engineering

Second Major - Electrical Engineering

201038 Syed Qayem Mehdi
210646 Naman Goyal
210775 Priyansh Singh
210953 Sayeedul Islam Sheikh
211005 Shreyan Sharma

BTech - Chemical Engineering

Second Major - Mathematics and Scientific Computing

210987 Shivansh Maheshwari

BTech - Chemical Engineering

Second Major - Statistics and Data Science

210968 Shaurya Gupta

BTech - Civil Engineering

Second Major - Electrical Engineering

210109 Aman Khilani

BS - Economics

Second Major - Computer Science and Engineering

210536 Krutuparna Paranjape
210632 Mrdul Agarwaal

BS - Economics

Second Major - Mathematics and Scientific Computing

210173 Anurag Shivam
210438 Himanshu
210712 Paturi Bhavya

BS - Economics

Second Major - Statistics and Data Science

210791 Pulak Gautam

BTech - Electrical Engineering

Second Major - Computer Science and Engineering

210025 Abhijeet Agarwal
210162 Anubhav Rana
210917 Samyak Singhanian
210919 Sanath Salampuria
210940 Satish Panda
210961 Sharvil Sachin Athaley
211091 Swastik Swarup Panda
211107 Tejas Gupta
220853 Raghav Madan

BTech - Mechanical Engineering

Second Major - Economics

210266 Bhavesh Shukla

BTech - Mechanical Engineering

Second Major - Electrical Engineering

210046 Adarsh Keshav Sharma
210358 Divyansh Mittal
210535 Krutarth Deshmukh
211161 Vibhansh Bhatia

BTech - Mechanical Engineering

Second Major - Statistics and Data Science

210196 Arun Dwivedi
210911 Samarth Kumar

BS - Physics

Second Major - Mathematics and Scientific Computing

210216 Ashmit Bathla



Honorary Degrees Recipients ***(Honoris Causa)***



“Go confidently in the direction of your dreams. Live the life you have imagined.”
Henry David Thoreau



HONORARY DEGREE RECIPIENTS

Second Convocation 1967

Prof. Norman C. Dahl

First Kanpur Indo-American Programme Leader

Doctor of Science

Shri Morarji R. Desai

Deputy Prime Minister of India

Doctor of Letters

Fourteenth Convocation 1981

Prof. P. K. Kelkar

Former Director, IIT Kanpur and IIT Bombay

Doctor of Science

Thirty Second Convocation 2000

Dr. A. P. J. Abdul Kalam

Principal Scientific Adviser, Government of India

Doctor of Science

Forty Second Convocation 2010

Dr. Manmohan Singh

Prime Minister of India

Doctor of Science

Forty Fifth Convocation 2013

Prof. Ashoke Sen

Professor of Physics, Harish Chandra Research Institute

Doctor of Science

Shri N. R. Narayana Murthy

Founder, Infosys Ltd.

Doctor of Science

Forty Sixth Convocation 2014

Prof. V. Rajaraman

Honorary Professor, Indian Institute of Science, Bangalore

Doctor of Science

Dr. Arun Shourie

Journalist, Former Register and Union Minister

Doctor of Science

Forty Seventh Convocation 2015

Prof. Rakesh Jain

Director, E.L. Steele Laboratory of Tumor Biology,
Massachusetts General Hospital

Doctor of Science

Prof. T.V. Ramakrishnan

Emeritus Professor, Banaras Hindu University

Doctor of Science

Forty Eighth Convocation 2015

Dr. Pawan Kumar Goenka

Executive Director, Mahindra & Mahindra Limited

Doctor of Science

Mr. Viswanathan Anand

India's Chess Grandmaster and

Former World Chess Champion

Doctor of Science





HONORARY DEGREE RECIPIENTS

Forty Ninth Convocation 2016

Prof. Chintamani Nagesa Ramachandra Rao

Honorary President,
Jawaharlal Nehru Centre for Advance
Scientific Research (JNCASR)

Doctor of Science

Fiftieth Convocation 2017

Prof. Ajay Kumar Sood

Doctor of Science

Dr. Monkombu Sambasivan Swaminathan

Doctor of Science

Prof. Mriganka Sur

Doctor of Science

Ms Pilavullakandi Thekkeparampil Usha

Doctor of Science

Fifty Second Convocation 2019

Dr. Tessy Thomas

Scientist and Director General of Aeronautical Systems, DRDO

Doctor of Science

Smt. Sudha Murty

Author, and
Chairperson, Infosys Foundation

Doctor of Science

Shri Pullela Gopichand

Chief National Coach, Badminton Association of India

Doctor of Science

Fifty Fourth Convocation 2021

Pandit Ajoy Chakrabarty

Indian Hindustani classical vocalist, composer and lyricist

Doctor of Science

Prof. Rohini Madhusudan Godbole

Professor, The Centre for High Energy Physics, IISc, Bangalore

Doctor of Science

Shri Senapathy Gopalakrishnan

Chairperson, Axilor Ventures

Doctor of Science

Fifty Sixth Convocation 2023

Dr. Devi Prasad Shetty

Chairman & Founder, Narayana Health

Doctor of Science

Mr. Natarajan Chandrasekaran

Chairman, TATA Sons

Doctor of Science

Ms. Mary Kom

Indian Boxer

Doctor of Science



Awards & Honours

59th Convocation

2026



“Some men see things as they are and ask why. Others dream things that never were and ask why not.”
- George Bernard Shaw



PRESIDENT'S GOLD MEDAL

For the best academic performance among the graduating students of all disciplines in all the 4-year / 5-year undergraduate programmes

SAAGAR K V

Computer Science & Engineering

Past Recipients

1965	Avadhesh Kumar Nigam	1995	Shiraz Naval Minwalla
1966	Kul Bhushan Ohri		Gokul Rajaram
1967	Shashi Kumar Singhania		Sudipto Guha
1968	Santosh Kumar Gupta	1996	Anupam Gupta
1969	Ashok Kumar Chandra		Geeta Tarachandani
1970	Prabhakar Goel		Saurabh Tripathi
	Sartaj Kumar Sahni	1997	Sudipta Sengupta
1971	Dhiraj Kumar Sharma	1998	Rupak Majumdar
1972	Sudershan Kumar Gupta	1999	S. Viswanath
1973	Aditya Kumar Gupta	2000	Sumit Gulwani
1974	Anupam Khanna	2001	Sourav Chatterji
1975	Sudhir Vyas	2002	Utkarsh Hriday Srivastava
1976	Sanjay Kumar Bose	2003	Shaunak Sen
	Suresh Kumar Lodha	2004	Yogeshwer Sharma
1977	Anurag Kumar	2005	Madhur Tulsiani
1978	Pingali Keshav Kumar	2006	Abhinav Agarwal
	Christopher J. J. Flores		Subhojoy Gupta
	Raghvendra Sahai	2007	Ravishankar Sundararaman
1979	Manvendra K. Dubey	2008	Anindya De
1980	Sanjiva Keshav Lele	2009	Piyush Srivastava
1981	Sanjay Kasturia	2010	Nerella Tejaswi Venu Madhav
1982	Amod Arvind Ogale	2011	Mohit Mittal
	Gopal Raghavan	2012	Shubhayu Chatterjee
1983	G. N. Srinivasa Prasanna		Ankit Kumar
1984	Alok Tandon		Ashish Gupta
1985	Upmanyu Madhow	2013	Shubham Tulsiani
	Mani Bhushan Srivastava	2014	Nitish Kumar Srivastava
1986	Rajesh Kumar Pankaj	2015	Karan Singh
1987	Rajiv S. Alur	2016	Ayush Sekhari
	Dinesh Chandra Verma	2017	Sansit Patnaik
1988	Ashish Gupta	2018	Saksham Sharma
1989	Vineet Gupta	2019	Someshwar Jain
1990	V. Ramesh	2020	Raghav Garg
	Vivek Bhatt	2021	Abhyuday Pandey
1991	Sudershan Chawathe	2022	Shashwat Gupta
1992	Venkat Krishnamurthy	2023	Farzan Adil Byramji
1993	Garud N. R.	2024	Kunwan Preet Singh
1994	Arvind Rajaraman	2025	Talin Gupta
	Alok Agrawal		
	Amit Mehrotra		
	Khurram Sajid		
	Shaz Qadeer		





DIRECTOR'S GOLD MEDAL

For outstanding all round achievement and leadership among all students graduating in 4-year undergraduate programmes

ADITYA V

Statistics and Data Science



DIRECTOR'S GOLD MEDAL

For outstanding all round achievement and leadership among all students graduating in 5-year undergraduate programmes

RITWIK SHANKAR

Aerospace Engineering





RATAN SWARUP MEMORIAL PRIZE

*For the best all rounder among all students graduating in
4-year / 5-year undergraduate programmes*

DHRUV BUDHEDEO
Aerospace Engineering



DR. SHANKAR DAYAL SHARMA AWARD

*For the best all round performance of a graduating student in the
M. Tech./MBA/M. Des/MS by Research/Ph.D./M.Sc.-Ph.D. Dual
Degree programmes based on general proficiency including
character and conduct, excellence in academic performance,
extra-curricular activities, and social service*

RADHIKA PRASAD
Physics





DR. RUKMINI SARASWAT GOLD MEDAL

For the best all-rounder among female students graduating in all 4-year/5-year programs

MANVI BENGANI
Electrical Engineering

BHAGWANI DEVI MAHESWARI AWARD

For the best all round graduating girl student in the 4-year/5-year programmes with academic excellence, social awareness, leadership qualities and extracurricular involvement

SHRUTI RAMCHANDRA DALVI
Materials Science & Engineering

SANGEETA PRADHAN MEMORIAL AWARD

For the outstanding all around achievement among the graduating students of M.Sc. (2 Year) programmes

SUJAL YADAV
Statistics





TRILOK CHANDRA GOEL MEMORIAL AWARD FOR ECOLOGICAL SUSTAINABILITY

*For the best project and published paper by any graduating student,
which has contributed to economic growth with a sustainable future
by helping conserve energy and/or water resources*

PAVAN KUMAR SHAKYA
Mechanical Engineering

ANCHIT GUPTA
Mechanical Engineering

BEST ALL-ROUNDER GIRL STUDENT OF 2-YEAR MASTER'S PROGRAMME AWARD

*For a graduating girl student of 2-year Master's programmes with
the best all-round performance (M.Tech./MBA/M.Des./M.S.R)*

VASAMSETTY SUBHASREE NAVYA
Chemical Engineering

IIT KANPUR EXCELLENCE AWARDS FOR LEADERSHIP IN STUDENTS' AFFAIRS

*For exemplary work related to student governance, hostel management and
leadership in organization of events at the Department/Hall/Institute level*

ANIKET GUPTA
Aerospace Engineering

APOORV TANDON
Computer Science & Engineering

AYAN GUPTA
Electrical Engineering

HARSHIT
Computer Science & Engineering

SHRUTI RAMCHANDRA DALVI
Materials Science & Engineering

PRAKRATI AZAD
Materials Science Programme





IIT KANPUR EXCELLENCE AWARD IN ART & CULTURAL ACTIVITIES

For outstanding work in various fields of art and cultural activities

ANISH SAHU

Electrical Engineering

HARSHIT SRIVASTAVA

Computer Science & Engineering

SAVI

Mechanical Engineering

VEDANSH PANDEY

Mechanical Engineering

PRATIK RANJAN DAFTUAR

Economic Sciences

IIT KANPUR EXCELLENCE AWARDS IN COMMUNITY SERVICES

For outstanding work in various aspects of community services

HARSHITA CHHUTTANI

Aerospace Engineering

SHREYA RAJAK

Aerospace Engineering

MANAS ASHISH SONTAKKE

Chemical Engineering

BOKAD AYUSH SUNILRAO

Chemical Engineering

PRAGATI RATHI

Economic Sciences

RUPALI SRIVASTAVA

Mechanical Engineering





SRI BINAY KUMAR SINHA AWARD

For the best undergraduate project of any department that has industrial applicability and partially/completely solves a problem affecting the common people

NAMAN GUPTA

Electrical Engineering

ABHIJIT DALAI

Chemical Engineering

SIIC STUDENT INNOVATION AWARD (SSIA)

For the best innovative project in a path breaking technology of global importance in any domain

NIRANJAN CHATTERJEE

Biological Sciences & Bioengineering

PRAKRITI MUKHERJEE

Design

RITWIK SHANKAR

Aerospace Engineering

BEST SOFTWARE AWARD

For the best software could be a part of a UG project or any other course project by any graduating student or a group of students of any discipline

MANISH RAJ

Mechanical Engineering

JEMINA J

Biological Sciences & Bioengineering

BHASITA AMIT NARESHKUMAR

Computer Science & Engineering

KHUSHWANT KASWAN

Computer Science & Engineering

TIPPIREDDY YASHWANTH

Computer Science & Engineering





RANJAN KUMAR MEMORIAL AWARD

*For the best socially relevant project by any graduating student(s)
of any department*

VANEESHA S KUMAR

Mathematics

NISCHAY PATEL

Biological Sciences & Bioengineering

VAIBHAV SHARMA

Computer Science & Engineering

VIBHA GOLD MEDAL

For the best B.Tech. project done by a graduating female student

SHRUTI RAMCHANDRA DALVI

Materials Science & Engineering

GOLDEN JUBILEE STUDENT AWARD FOR RESEARCH AND INNOVATION

*For the best graduating M.Tech. student who have done significant work
in the area of research and innovation*

HARSH BAJPAI

Chemical Engineering

SUMAN NAYAK

Materials Science & Engineering





SMT. DIPTI N. MISTRY GOLD MEDAL FOR FUNDAMENTAL CONTRIBUTIONS IN ENERGY SCIENCES

*For the best graduating Ph.D. student conducting Fundamental Research
in Energy Sciences*

PARASAR KUMAR
Chemistry

GENERAL PROFICIENCY MEDALS

*For the best academic performance among the graduating students of
all 4-year/5-year and 2-year M.Sc. programmes in each of the departments*

4-Year/5-Year undergraduate programmes

220360	Dhruv Budhedeo	Aerospace Engineering
220389	Eeshwari J Sunkersett	Biological Sciences & Bioengineering
220582	Lali	Civil Engineering
210868	Rohan Batra	Chemical Engineering - Computer Science & Engineering
218171064	Sudarshana Karmakar	Chemistry
220927	Saagar K V	Computer Science & Engineering
210536	Krutuparna Paranjape	Economic Sciences - Computer Science & Engineering
220558	Kuldeepak Dhar Dwivedi	Electrical Engineering
218181014	Shrivallabh Niranjana Pol	Earth Sciences - Aerospace Engineering
220718	Niraj Shukla	Mechanical Engineering
221045	Shubham Kumar Jha	Materials Science & Engineering
221089	Sruthi Subramanian	Mathematics
220544	Krishang Bamba	Physics
220082	Aditya V	Statistics and Data Science

2-Year Master of Science programmes

241070022	Rajarshee Dey	Chemistry
241270031	Sarthak Sarkar	Economic Sciences
241080038	Shagun Shukla	Mathematics
241090028	Saikat Adhikari	Physics
241080074	Kousik Pramanik	Statistics





PROFESSOR BURTON J. MOYER MEMORIAL AWARD

For the best academic performance among all the graduating MS students

SUDARSHANA KARMAKAR

Chemistry

PROFESSOR PUTCHA VENKATESWARLU MEMORIAL AWARD

*For the best academic performance among all the graduating
4-year B.Tech. and B.S. students*

ADITI KHANDELIA

Computer Science & Engineering

PROF. R.K. JAIN AWARD

*For the best academic performance among all graduating 2-year M.Sc. students
from the department of Mathematics*

BAVANESH B S

Mathematics





RADHABAI VASUDEO NAVELKAR AWARD

*For the best graduating girl student of the 2-year M.Tech. programme
from the Computer Science & Engineering department*

KUMARI RITIKA

Computer Science & Engineering

KANTA DEVI MALIK MEMORIAL AWARD

*For the best academic performance among all the graduating
4-year B. Tech girl students*

ADITI KHANDELIA

Computer Science & Engineering

BHAGWAN DAS SANGHI MEMORIAL GOLD MEDAL

*For the best graduating student in the 5-year programme with
B.Tech. / B.S. in any department and MS in Mathematics*

MIHIR MITTAL

Mathematics





PROF. VIJAY MAHAJAN AWARD

*For the best academic performance in the MBA programme
of the Industrial & Management Engineering department*

SHASHWAT HARSH
Management Sciences

BATRA GOLD MEDAL

*For the best academic performance in 4-year/5-year programmes
of the Materials Science & Engineering department*

SHRUTI RAMCHANDRA DALVI
Materials Science & Engineering

SUMAN GUPTA GOLD MEDAL

*For the best academic performance in 4-year/5-year programmes
of the Mathematics & Statistics department*

ADITYA MATHUR
Mathematics





DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

*For the best academic performance in 4-year/5-year programmes
of the Electrical Engineering department*

PRAKHAR UPADHYAY

Electrical Engineering

MAHATMA CHOA KOK SUI MERITORIOUS AWARD

*For the best academic performance among all graduating students in 4 year/5 year
programme in any Science department (departments in order of preference:
Chemistry-Earth Sciences-Economic Sciences-Mathematics-Physics)*

MRDUL AGARWAAL

Economic Sciences - Computer Science & Engineering

AWARD FOR EXCELLENCE IN EDUCATION BY SITARAM JINDAL FOUNDATION

*For the best academic performance among all graduating 2-year M.Tech. students
from the department of Electrical Engineering and 4-year B.Tech. students
from the department of Biological Sciences & Bioengineering*

VASUDEV KHEMKA

Electrical Engineering

EESHWARI J SUNKERSETT

Biological Sciences & Bioengineering





**CHANDRA PRABHA AND
CHARAN DASS GUPTA GOLD MEDAL**

*For the best academic performance among all graduating female students
in 4-year undergraduate program in any Engineering department*

ADITI KHANDELIA
Computer Science & Engineering

BOGINENI CHENCHU RAMA NAIDU GOLD MEDAL

*For the best graduating 2-year M. Tech. student
of the Materials Science Programme or Materials Science & Engineering department*

BISWAJIT DAS
Materials Science & Engineering

**SHRIMATI TARA DUBE AND SHRI RAJ DEVA DUBE
MEMORIAL AWARD**

*For the best academic performance in 4-year/5-year programmes
of the Chemical Engineering department*

ROHAN BATRA
Chemical Engineering - Computer Science & Engineering





**SMT. RANI DEVI PATHAK AND
SHRI CHANDRA SEN PATHAK MEMORIAL AWARD**

*For the best academic performance among all graduating student
2-year M.Sc. Physics program*

MAHIMA
Physics

P.T. NARASIMHAN NATURAL SCIENCES PRIZE

*For the Graduating student with the highest cumulative grade point average
(also referred to as 'CPI') in any undergraduate program in natural sciences.
Qualifying undergraduate programs must be offered by IITK in either the 5th year
Dual Degree BS-MS program in Physics or Chemistry or 4th year bachelor
in technology program in Biological Sciences & Bioengineering*

EESHWARI J SUNKERSETT
Biological Sciences & Bioengineering

RAGHVENDU SHUKLA MEMORIAL MERIT AWARD

*For the best academic performance among all graduating female student
in the four-year UG program of Chemical Engineering department*

SHRIMI AGRAWAL
Chemical Engineering





PROF. TAPAN P. BAGCHI AWARD FOR EXCELLENCE IN ECONOMIC SCIENCE

For the best graduating student in the four-year BS program of Economic Sciences department

AKARSH VERMA
Economic Sciences

PROFICIENCY MEDALS

For the best undergraduate project work done by graduating students in the 4-year/5-year and 2-year M.Sc. programmes in each of the departments

4-Year/5-Year undergraduate programmes

218070866	Ritwik Shankar	Aerospace Engineering
218070128	Amritansh Tripathi	Biological Sciences & Bioengineering
210868	Rohan Batra	Chemical Engineering - Computer Science & Engineering
218171061	Stanzin Angmo	Chemistry
220361	Dhruv Gupta	Computer Science & Engineering
220779	Pragati Agrawal	Computer Science & Engineering
221111	Suryansh Goel	Electrical Engineering
218070982	Shivam Gupta	Mechanical Engineering
221040	Shruti Ramchandra Dalvi	Materials Science & Engineering
218170608	Mihir Mittal	Mathematics

2-Year Master of Science programmes

241070019	Prasenjit Das	Chemistry
241090031	Sidharth Thakur	Physics

BHAGAVATULA PROJECT AWARD

For the best project work among all graduating 4-year/5-year programme students in the Physics department

GAURAV JHA
Physics





DR. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

For the best thesis among the graduating M.Tech./MS by Research students of the Department of Earth Sciences

NEHAL KHAN

Earth Sciences

MRS. & MR. S. N. MITTAL AWARD

For the best all-rounder among graduating students in the M.Tech. or MBA programmes of the Industrial & Management Engineering department

UTKARSH MISHRA

Management Sciences

IEEE/PEDES'96 AWARD

For an outstanding graduating student of the 2-year M.Tech. programme in the Electrical Engineering department in the area of power electronics and drives

DEEPAK KUMAR RAWANI

Electrical Engineering





MEHTA M. TECH. GOLD MEDAL

*For the best cumulative course performance of the graduating
2-year M. Tech. student in Mechanical Engineering*

ARJUN K

Mechanical Engineering

PROF. ASR SAI AWARD

*For outstanding academic performance in the 2-year M.Tech. programme
in the area of Structural Engineering of the Civil Engineering department*

DEEPESH KHANDELWAL

Civil Engineering

PROF. ADIDAM SRI RANGA SAI MEMORIAL AWARD

*For the outstanding all round achievement among graduating students
in 4-year/5-year programmes in the Civil Engineering department*

AMIPRIYA ANAND

Civil Engineering





SHRI GHISA LAL KAMDAR MEMORIAL AWARD

*For the best outgoing 4-year undergraduate student
of the Chemical Engineering department*

AADITYA AMLAN PANDA

Chemical Engineering

PROF. SAMARES KAR MEMORIAL AWARD

For the best B.Tech. Project in Electrical Engineering department

NISHANT PANDEY

Electrical Engineering

KUNWAR DEVENDRA PRATAP SINGH & KUNWARANI KRISHNA KUMARI MEMORIAL AWARD

*For the best undergraduate project by graduating 4-year/5-year programme student
of the Aerospace Engineering department*

RITWIK SHANKAR

Aerospace Engineering





PROF. BALDEVA UPADHYAYA AWARD

For the best graduating student in the M. Tech./B.Tech-M.Tech (Dual) programme of the Materials Science & Engineering department with thesis in the area of physical metallurgy/material processing

SUMAN NAYAK

Materials Science & Engineering

SHAILJA SRIVASTAVA AWARD

For the best graduating non-doctoral student from the Department of Management Sciences

PARTHIBA ROY CHOWDHURY

Management Sciences

DR. VIJAY K. VARMA TALENT AWARD

For the best graduating full time M.Tech. student of Electrical Engineering department, have CPI 8.0 or greater, must have completed M.Tech. thesis in signal processing and/or wireless communication

PRANAB MAITY

Electrical Engineering





ENVIROTECH GD AGRAWAL AWARD

*For the most innovative thesis in the field of Environmental Engineering
for PG & PhD students of the Department of Civil Engineering*

SHIVAM SINGH
Civil Engineering

DR. CHANDRAKANTA KESAVAN BEST RESEARCH THESIS AWARD

*For the best graduating full time Master's student of any department
(Master's students, M.Tech. or MS-R). Students must have CPI 6.5 or
greater and must have completed Master's thesis in the area of Energy Sustainability and
Climate Solutions. They must have conducted his/her thesis work under the guidance
of faculty members associated with Kesavan Center*

ARYESH SINGH YADAV
Sustainable Energy Engineering

JAGTAP NILESH SHRIRAM
Sustainable Energy Engineering

DR. CHANDRAKANTA KESAVAN BEST RESEARCH PROJECT AWARD

*For the best socially relevant project by UG student(s) enrolled
in four-year degree programme. They must have conducted his/her project work
under the guidance of faculty members associated with Kesavan Center*

MALIK ZADAH IRFAN
Chemical Engineering





RAJIV AND RITU BATRA STUDENT AWARD IN CYBER SECURITY

*For the best students graduated from M.Tech. or MS(Research)
in the Cyber Security domain*

SUBHASIS MUKHOPADHYAY
Computer Science & Engineering

DR. S.D. BOKIL MEMORIAL AWARD

*For the best M. Tech student in Environmental Engineering Specialization
of Civil Engineering department*

RITWIK YADAV
Civil Engineering

V K JAIN AWARD FOR THE BEST M.TECH. THESIS IN MANUFACTURING

For the best graduating M.Tech. students of Mechanical Engineering department

POLEPAKA BHAVANA
Mechanical Engineering





KARANDIKAR BEST Ph.D. THESIS AWARD

*For the best Ph.D. thesis award for graduating Ph.D. students
in Electrical Engineering Department*

JALAJ KUMAR
Electrical Engineering

MANAS MANDAL BEST Ph.D. THESIS AWARD

*For the best Ph.D. thesis award for graduating Ph.D. students
in Computer Science & Engineering Department*

UTSAV SINGH
Computer Science & Engineering

PROF. J.L. BANSAL BEST Ph.D. THESIS AWARD

*For the best Ph.D. Thesis Award for Ph.D. students in Mathematics
and Statistics Department*

RANA SARDAR
Mathematics





THE E. KERALA VARMA RAJA AWARD

*For the best final year graduating B.Tech. students
from the Electrical Engineering Department*

SHREYA ROY
Electrical Engineering

DRG ALLROUNDER AWARD

For the best graduating B.Tech student in their final year from Electrical Engineering Department. Who have participated in extracurricular activities such as external/internal events like Antaragni, Udghosh, or are part of any sports team, etc.

TRIJAL SRIVASTAVA
Electrical Engineering

PROF. PRAVIR DUTT EXCELLENCE AWARD

*For the best UG students from the Mathematics and Statistics Department.
Who have enrolled themselves in the 4th year UG program of "Mathematics
and Scientific Computing"*

SRUTHI SUBRAMANIAN
Mathematics





OUTSTANDING PhD THESIS AWARD

*For the best thesis in Doctor of Philosophy programmes
in each of the departments*

20101282	Ranjay Kumar Singh	Aerospace Engineering
19118272	Niranjan Chatterjee	Biological Sciences & Bioengineering
19118282	Triya Saha	Biological Sciences & Bioengineering
18103272	Rajat Avasthi	Civil Engineering
20103291	Shibsankar Nandi	Civil Engineering
19102261	Aakanksha Jain	Chemical Engineering
20102279	Soniya	Chemical Engineering
18207279	Deepannita Samanta	Chemistry
19107284	Neha Singh	Chemistry
19107312	Tanmoy Khan	Chemistry
20107286	Nitin Sharma	Chemistry
20107305	Shreyasi Banik	Chemistry
20107310	Subhadip Mondal	Chemistry
20107323	Pooja Aggarwal	Chemistry
21107264	Ayushi Chaudhary	Chemistry
22111268	Madhavan Venkatesh	Computer Science & Engineering
20119276	Gopal Ashok Gupta	Design
20227262	Rikhia Bhukta	Economic Sciences
19204273	Mudasir Ahmad Sheikh	Electrical Engineering
19204274	Rahul Vishwakarma	Electrical Engineering
20104293	Musaib Rafiq	Electrical Engineering
20104315	Sunil Kumar Maurya	Electrical Engineering
21204272	Ruchi Srivastava	Electrical Engineering
19123262	Mukherjee Ananya Partha Pradip	Earth Sciences
20100274	Supriya Bajpai	Humanities and Social Sciences
18214265	Mohd Mujahid Khan	Industrial and Management Engineering
21214265	Pratik Samal	Industrial and Management Engineering
19105279	Sushant Maurya	Mechanical Engineering
17506261	Shruti Dubey	Materials Science & Engineering
19106273	Harish Ranot	Materials Science & Engineering
20106295	Swati Mahato	Materials Science & Engineering
19112261	Kapil Dev Verma	Materials Science Programme
20108271	Rana Sardar	Mathematics
19109873	Shivam Gupta	Physics
19209863	Ruchika Dhaka	Physics
21109275	Sunit Das	Physics
21109866	Harshit Tiwari	Physics
20116261	Anadi Agnihotri	Photonics Science and Engineering



FACULTY AWARDS
59th Convocation
2026





SUSHILA AND KANTILAL MEHTA AWARD

For a faculty member of the department of Mathematics who has motivated and encouraged students to pursue pure mathematics through his/her teaching and research



PROF. DOOTIKA VATS

Mathematics & Statistics

Past Recipients

2019	Prof. Amit Shekhar Kuber Mathematics & Statistics	2023	Prof. Dootika Vats Mathematics & Statistics
2020	Prof. Arjit Ganguly Mathematics & Statistics	2024	Prof. Mrinmay Biswas Mathematics & Statistics
2021	Prof. G. Santhanam Mathematics & Statistics	2025	Prof. Dootika Vats Mathematics & Statistics
2022	Prof. Dootika Vats Mathematics & Statistics		





GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD

To honour an outstanding teacher chosen by the graduating undergraduate students



PROF. DOOTIKA VATS
Mathematics & Statistics

Past Recipients

2008	Prof. K. Srihari Chemistry	2017	Prof. Parasar Mohanty Mathematics & Statistics
2009	Prof. B. N. Banerjee Mechanical Engineering	2018	Prof. Sagar Chakraborty Physics
2010	Prof. Surender Baswana Computer Science & Engineering	2019	Prof. Baquer Mazhari Electrical Engineering
2011	Prof. Suchitra Mathur Humanities and Social Sciences	2020	Prof. Mohit Subhash Law Mechanical Engineering
2012	Prof. Swagato Kumar Ray Mathematics & Statistics	2021	Prof. Surajit Sinha Economic Sciences
2013	Prof. Aditya K. Jagannatham Electrical Engineering	2022	Prof. Sanjay Mittal Aerospace Engineering
2014	Prof. A. Rangnath Harish Electrical Engineering	2023	Prof. Amit S. Kuber Mathematics & Statistics
2015	Prof. Janakarajan Ramkumar Mechanical Engineering	2024	Prof. Purushottam Kar Computer Science & Engineering
2016	Prof. Sumit Ganguly Computer Science & Engineering	2025	Prof. Neeraj Misra Mathematics & Statistics





AWARDEES OF INSTITUTE FELLOW

2005	Prof. E. C. Subbarao Mr. F. C. Kohli	2018	Prof. H. S. Mani Prof. Somenath Biswas Prof. S. P. Mehrotra
2006	Prof. K. R. Sarma	2019	Prof. Kripa Shanker Prof. M. R. Madhav Prof. Mohini Mullick
2007	Prof. A. Vasudeva Prof. G. D. Agrawal	2020	Prof. Ashutosh Sharma Prof. Vishwanath Sinha Mr. Umang Gupta
2008	Prof. G. K. Lal	2021	Mr. Jagjeet Singh Bindra Prof. Alak K. Majumdar Prof. Santosh K. Gupta Prof. Gautam Biswas
2009	Prof. P. T. Narasimhan	2022	Prof. H. C. Verma Prof. S. C. Srivastava
2010	Prof. S. K. Gupta Prof. A. K. Mittal	2023	Prof. Achla Misri Raina Prof. Deepak Kunzru Prof. Muktesh Pant Prof. Rakesh Gangwal
2013	Prof. Sanjay G. Dhande Prof. N. Sathyamurthy Prof. T. V. S. Ramamohan Rao	2024	Prof. Pradip Sinha Prof. Rajat Moona Prof. Ajit Kumar Chaturvedi
2014	Prof. M. Anandkrishnan Prof. M. A. Pai Prof. Vijay Kumar Stokes Prof. Amitabha Ghosh Prof. Dipankar Chakravorty	2025	Prof. Tadinada Venkata Prabhakar
2015	Prof. D. Balasubramanian Prof. R. N. Biswas Prof. Asok Kumar Mallik		
2016	Prof. Ashwini Kumar Prof. Raghubir Sharan		





DISTINGUISHED TEACHER AWARD RECIPIENTS

2002	Prof. G. D. Agarwal Prof. Amitabha Ghosh Prof. K. R. Sarma	2014	Prof. Arun Kumar Sharma
2003	Prof. G. K. Lal Prof. H. C. Verma Prof. Leelavati Krishnan	2015	Prof. Kripa Shanker Prof. Y. D. Vankar Prof. Baquer Mazhari
2004	Prof. A. K. Mallik	2016	Dr. P. M. Dixit Dr. Jitendra Kumar
2005	Prof. Harish Karnick Late Prof. J. L. Batra	2017	Prof. Surender Baswana Prof. Anish Upadhyaya
2006	Professor R. N. Biswas Professor Amit Ray	2018	Prof. V. Shankar Prof. Y. M. Joshi
2007	Prof. Ajit Kumar Chaturvedi Prof. Manoj Kumar Harbola Prof. Madhira Radha Madhav Prof. Harihara Subra Mani	2019	Prof. Surajit Sinha Prof. Rahul Varman
2008	Prof. Surinder Kumar Gupta Prof. C. V. R. Murty	2020	Prof. S. C. Srivastava Prof. Debashish Chowdhury Prof. Aparna Dar
2009	Prof. P. Shunmuguraj	2021	Prof. Parasar Mohanty Prof. Yashowanta Narayan Mohapatra
2010	Late Prof. R. Balasubramaniam Late Prof. V. N. Kulkarni Prof. S. S. K. Iyer Prof. Amit Mitra	2022	Prof. Gautam Biswas Prof. Debasis Kundu Prof. A. R. Harish
2011	Prof. Arvind K. Sinha Prof. Swagato K. Ray	2023	(Late) Prof. Amit Dutta Prof. Ramasubbu Sankararamakrishnan Prof. Rakesh Kumar
2013	Prof. Raghubir Sharan Prof. G. Neelakantan Prof. Alope Dutta	2024	Prof. Aditya Kiran Jagannatham Prof. Mainak Chaudhuri
		2025	Prof. Naveen Tiwari



DISTINGUISHED ALUMNUS AWARDEES



Mr. Satish Kumar Kaura (BT/EE/66)	1989	contribution to the world of aviation industry.
Mr. Anil Agrawal (BT/ME/70)	1991	for indomitable spirit, vision and dedication in the area of internet enabling technologies.
Dr. Rakesh K. Jain (BT/ChE/72)	1994	for outstanding achievements in activity pertaining to the service of humanity at large.
Dr. U. N. Sinha (PhD/ME/70)	1994	for advancement of knowledge in health sciences and technology.
Dr. Ashok K. Chandra (BT/EE/69)	1997	for pioneering work and outstanding contributions to the development of computing technology in the country.
Mr. Umang Gupta (BT/ChE/71)	1997	for outstanding contributions in computer science research.
Dr. Swaminathan Sivaram (MSc2/Chm/67)	1998	for outstanding achievements in information technology and entrepreneurship.
Dr. Jagdish (Jai) Narayan (BT/MME/69)	1998	for outstanding contributions in polymer chemistry research and its successful industrial application.
Mr. N. R. Narayana Murthy (MT/EE/69)	1998	for outstanding contributions and phenomenal academic achievements in materials science and engineering.
Dr. Arvind (BT/EE/69)	1999	for creating and building an outstanding entrepreneurial venture and putting india on the international software map.
Mr. Saurabh Srivastava (BT/ME/68)	1999	for outstanding contributions in the field of computer science research.
Dr. Ashoke Sen (MSc2/Phy/78)	1999	for outstanding contributions to the information technology industry and achievements in entrepreneurship.
Dr. Prabhakar Goel (BT/EE/70)	1999	for being one of the most outstanding theoretical physicists in the world.
Mr. Rakesh Gangwal (BT/ME/75)	2000	for entrepreneurship, outstanding technological contributions and above-all, valuable community service and support in the area of education to needy students in India.
Mr. Ashok Jhunjhunwala (BT/EE/75)	2000	for outstanding managerial career in different industries as diverse as automotive to information technology.
Mr. Som Mittal (BT/MME/73)	2000	for exemplary zeal and dedication to science in general and to his field of research, in particular.
Dr. Padmanabhan Balaram (MSc2/CHM/69)	2001	for outstanding technological and exceptional managerial contributions to the petroleum industry.
Mr. Jeet S. Bindra (BT/CHE/69)	2001	for outstanding and seminal contributions in the area of computer science and engineering.
Dr. Sartaj Sahni (BT/EE/70)	2001	for outstanding managerial skills and role in building institute-alumni relationship of a very high order.
Mr. Deepak Bhagat (BT/EE/73)	2001	for contributions in developing path-breaking architecture design and internet backbone router technologies and using them to setup and manage world class internet company.
Dr. Pradeep S. Sindhu (BT/EE/74)	2001	for contributions in developing wireless mobile radio communication technologies and using them to set up and manage companies of truly international standards.
Mr. Arvind Kumar Gupta (BT/EE/75)	2001	for outstanding contributions in developing low cost science-base teaching aids for children and thus rendering great service to humanity at large.
Mr. Ajoy Kumar Bose (BT/EE/71)	2002	for outstanding contributions in the field of electronic design automation and setting-up of managing companies of truly international standards.
Mr. Mriganka Sur (BT/EE/74)	2002	for outstanding and seminal contributions in the field of brain and cognitive sciences.
Mr. Lalit K. Jalan (BT/EE/79)	2002	for outstanding and seminal contributions in the area of chemical processing industry.
Dr. K. Vjay Raghavan (BT/ChE/75)	2003	





DISTINGUISHED ALUMNUS AWARDEES

for outstanding contributions in the field of biological sciences.		Mr. Vijay Mahajan (BT/ChE/70)	2006	for outstanding and seminal contributions to academics specifically in the area of management studies.
Dr. Sandip Tiwari (BT/EE/76)	2003			
for outstanding contributions in the field of micro-electronics and nano-fabrication technologies.		Mr. Pradeep Jotwani (BT/ME/75)	2006	for outstanding managerial career and ongoing contribution to the world of information technology.
Mr. Mohan Arvind Tambe (BT/EE/80)	2003			
for outstanding contributions in the field of information and communication engineering.		Mr. Ambuj Goyal (BT/EE/78)	2006	for outstanding managerial career and ongoing contribution to the world of information technology.
Mr. Mahesh Bihari Lal (BT/ChE/69)	2003			
for outstanding and all-round contributions to the petroleum refining industry in India.		Mr. Umesh Mishra (BT/EE/79)	2006	for outstanding and seminal contributions in the field of semiconductor and solid state devices.
Mr. Manindra Agrawal (BT/CSE/86)	2003			
for outstanding contributions in complexity theory and by developing a polynomial time algorithm for primality testing.		Mr. Rajiv Motwani (BT/CSE/83)	2006	for outstanding contributions and academic achievements in the field of computer science and engineering.
Mr. Neeraj Kayal (BT/CSE/2002)	2003			
for outstanding contributions in complexity theory and by developing a polynomial time algorithm for primality testing.		Mr. Ravinder Nath Akhoury (BT/EE/68)	2007	for outstanding managerial career and ongoing contribution to the world of information technology.
Mr. Nitin Sexena (BT/CSE/2002)	2003			
for outstanding contributions in complexity theory and by developing a polynomial time algorithm for primality testing.		Mr. Narendra Kale (MT/CSE/76)	2007	for excellence in entrepreneurship.
Mr. Suresh Pandey (BT/MME/65)	2004			
for outstanding and all-round contributions to the steel industry of India.		Dr. Rajiv Desai (BT/ME/82)	2007	for outstanding contribution to research and development.
Mr. Amitabh Srivastava (BE/EE/79)	2004			
for outstanding and phenomenal contributions towards software development recognized by the international community.		Prof. Ashutosh Sharma (BT/CHE/82)	2007	for outstanding contributions and academic achievements in the field of chemical engineering.
Mr. Satyendra K. Dubey (BT/CE/94)	2004			
for his honesty, integrity, dedicated service and upright conduct in public life (awarded posthumously).		Mr. Raieev Chawla (BT/EE/84)	2007	for significant contribution to bring about e-governance revolution in the country.
Mr. Ajay Kumar (PhD/AE/74)	2005			
for outstanding and phenomenal contributions to the world of aviation industry.		Prof. Ashok Misra (BT/CHE/1968)	2008	for outstanding managerial contributions and contributions to the field of chemical engineering.
Mr. Pawan Kumar Goenka (BT/ME/75)	2005			
for outstanding and all-round contributions in the field of automotive design, engine lubrication and tribology.		Dr. Ravi Seth (BT/ME/1968)	2008	for outstanding technological and managerial contributions.
Mr. Abhay K. Bhushan (BT/EE/65)	2006			
for excellence in entrepreneurship and outstanding and all round contributions to social activities.		Mr. Harsh Manglik (BT/ME/1970)	2008	for outstanding managerial contributions.
Mr. Pawan Kumar (BT/CE/69)	2006			
for excellence in entrepreneurship.		Prof. Ashok Sinha (BT/EE/1973)	2008	for outstanding managerial contributions.
		Prof. Jitendra Malik (BT/EE/1980)	2008	for outstanding contributions to the field of computer science and engineering.



DISTINGUISHED ALUMNUS AWARDEES



Prof. Arup K. Chakraborty (BT/CHE/1983) 2008 for outstanding contributions to the field of chemical engineering.	Dr. Rathin Datta (BT/CHE/70) 2010 for pioneering work in the area of providing biologically-derived renewable resource alternatives to petroleum-based solvents.
Dr. Arun Shukla (BT/ME/1976) 2009 for outstanding contributions and academic achievements in the field of experimental mechanics.	Mr. Sudhakar Kesavan (BT/CHE/76) 2010 for outstanding managerial contributions.
Dr. Devendra Shukla (BT/CE/1967) 2009 for outstanding entrepreneurial and managerial contributions.	Mr. Sudhir Vyas (BT/EE/75) 2010 for outstanding achievements in managing the diplomatic relations of India with several countries.
Dr. D. Subbarao (MSc2/PHY/1972) 2009 for outstanding managerial contributions.	Dr. Viney P. Aneja (BT/CHE/71) 2010 for outstanding contributions and academic achievements in the field of environmental science and technology.
Mr. Manoj Pratap Singh (BT/EE/1974) 2009 for outstanding managerial contributions.	Mr. Vishnu Varshney (BT/EE/69) 2010 for immense contribution to establishment and growth of venture capital industry.
Mr. Shantanu Srivastava (BT/EE/1977) 2009 for outstanding entrepreneurial contributions and for promoting Indo-Vietnam relations.	Dr. Satya Pal Singh Chauhan (BT/CHE/68) 2011 for outstanding contributions to the field of research and development in the area of environmental sciences and engineering.
Dr. Shreesh Jadhav (BT/PhD/CSE/1989/1995) 2009 for dedicated service to humanity at large.	Mr. B. V. R. Mohan Reddy (MT/ME/1974) 2011 for outstanding entrepreneurial and managerial skills in the field of engineering design and geospatial data and technology services.
Dr. Udai P. Singh (BT/CE/1972) 2009 for outstanding and all round contributions to the field of environment and water resources.	Mr. Mahesh Gupta (BT/ME/75) 2011 for outstanding entrepreneurial and managerial skills in introducing mineral reverse osmosis technology for water purification.
Mr. Anil Kumar Chopra (BT/CHE/76) 2010 for outstanding entrepreneurial contributions in the field of petroleum, software and energy, as well as service to society in promoting education.	Dr. Yogendra Kumar Joshi (BT/ME/79) 2011 for outstanding contributions and academic achievements in the field of thermal sciences and engineering.
Mr. Anupam Khanna (BT/EE/74) 2010 for outstanding professional achievements in the fields of public policy and infrastructure management.	Dr. Sandip P. Trivedi (MSc5/PHY/85) 2011 for outstanding contributions and academic achievements in modeling of accelerated expansion of the universe in low energy super symmetric string.
Dr. Arun Kumar Ghosh (MSc2/CHM/81) 2010 for outstanding contributions and academic achievements in the field of discovery of drugs for AIDS.	Mr. Gaurav Gupta (BT/EE/87) 2011 for outstanding contributions in modernization of urban and rural transport systems.
Mr. David B. K. Thomas (BT/ME/77) 2010 for outstanding contributions and selfless service towards empowerment of women.	Mr. Sunil Singhal (BT/CHE/71) 2012 for outstanding contributions to developing specialized chemicals and cutting edge technology for the sugar industry worldwide as well as using innovative skills in utilizing the waste generated for 'green' use.
Dr. Jainendra Kumar Jain (MSc2/PHY/81) 2010 for outstanding insights, and a large body of work in condensed matter physics.	
Mr. Muktesh Pant (BT/CHE/76) 2010 for outstanding managerial contributions.	
Ms. Neera Tandon (BT/CHE/81) 2010 for outstanding entrepreneurial contributions in the field of wireless network technologies.	





DISTINGUISHED ALUMNUS AWARDEES

Dr. Rakesh Agarwal (BT/CHE/75) 2012 for outstanding contributions to research and development in Chemical Engineering.	Mr. Sudhir Prasad (BT/ME/1979) 2015 for his management excellence in public governance.
Mr. Vasudev Chanchlani (MT/IME/76) 2012 for providing strategic direction in business development and outstanding entrepreneurial skills, and philanthropic activities.	Ms. Veena Sahajwalla (BT/MME/1986) 2015 for her outstanding contributions in the field of materials processing for sustainable development.
Dr. Jayathi Y. Murthy (BT/ME/79) 2012 for outstanding contribution towards developing powerful analysis tools and techniques for the industry.	Prof. Shiraz Naval Minwalla (MSC5/PHY/1995) 2015 Academic Excellence
Dr. Kamal K. Sharma (BT/CHE/69) 2013 for contributions to the pharmaceutical industry and his managerial skills.	Prof. Thirumalai Venkatesan (MSc-2Yr/PhY/1971) 2015 for his outstanding contributions in Physics and Materials Science.
Mr. Bhadresh K. Shah (BT/MSE/75) 2013 for outstanding entrepreneurial skills.	Mr. Vishnu Agarwal (BT/EE/1966) 2016 for his Outstanding Entrepreneurship.
Dr. Keshav Pingali (BT/EE/78) 2013 for seminal contributions in research in computer science and engineering.	Mr. Arvind Pradhan (BT/ME/1974) 2016 for his outstanding enterprising skills and social service.
Dr. Sumant Nigam (MSc5/PHY/78) 2013 for contributions in the area of atmospheric and ocean sciences.	Dr. Uday B Desai (BT/EE/1974) 2016 for his outstanding Academic and Professional Excellence.
Mr. Amit Gupta (BT/EE/2000) 2013 for entrepreneurial skills and leadership.	Dr. Anurag Kumar (BT/EE/1977) 2016 for his Outstanding Academic and Professional Excellence.
Mr. Abhay Singal (BT/EE/2001) 2013 for entrepreneurial skills and leadership.	Mr. Ram S. Sharma (MSC2/MTH/1977) 2016 for his management excellence in application of information technology in governance.
Mr. Naveen Tewari (BT/ME/2000) 2013 for entrepreneurial skills and leadership.	Mr. Prabhat Singh (BT/CE/1980) 2016 for his professional excellence in running an important PSU sector efficiently and effectively.
Prof. Jayadev Misra (BT/EE/69) 2014 for his outstanding contributions in the field on Computer Science and Engineering.	Mr. Sanjiva K Lele (BT/ME/1980) 2016 for his Academic Excellence in Outstanding Contributions to Fluid Mechanics Research.
Prof. Dipankar Das Sarma (MSc5/PHY/78) 2014 for his outstanding contributions in the field of investigation of properties of matter employing synchrotron radiation.	Prof. Rajeev Alur (BT/CSE/87) 2017 Academic Excellence
Prof. Vijay Kumar (BT/ME/83) 2014 for his outstanding contributions in the field of Mechanical Engineering and Applied Mechanics.	Mr. Rahul Gautam (BT/CHE/75) 2017 Entrepreneurial Excellence
Mr. Dheeraj Pandey (BT/CSE/1997) 2015 for his outstanding enterprising skills to operate one of the world's most promising enterprises in the field of development and delivery of invisible computing infrastructure comprising storage, computation and virtualization.	Prof. Sangram Mudali (BT/ME/85) 2017 Service of the society at large
Mr. Yadu Pati Singhania (BT/CE/1977) 2015 for his outstanding enterprising skills revolutionizing the white cement industry in the country.	Ms. Anjali Joshi (BT/EE/81) 2017 Professional & Management Excellence
	Prof. Anil K. Jain (BT/EE/69) 2017 Academic Excellence





DISTINGUISHED ALUMNUS AWARDEES

Prof. Vijay K. Dhir (MT/ME/1968) Academic Excellence	2018	Mr. Ajeet Singh (BT/CHE/1997) (Entrepreneurship Excellence)	2019
Prof. Ashvin Vishwanath (MSc5/PHY/1996) Academic Excellence	2018	Mr. Pravin Bhagwat (BT/CSE/1990) (Entrepreneurship Excellence)	2019
Prof. G. Ravindra Kumar (PhD/PHY/1990) Academic Excellence	2018	Prof. Deepak Divan (BT/EE/1975) Academic Excellence	2020
Prof. Utpal Banerjee (MSc2/CHM/1979) Academic Excellence	2018	Prof. Ashok Gadgil (MSc2/PHY/1973) Academic Excellence	2020
Mr. Sanjiv Puri (BT/ME/1985) Professional Excellence	2018	Prof. Rupak Majumdar (BT/CSE/1998) Academic Excellence	2020
Mr. Amit Agarwal (BT/CSE/1995) Professional Excellence	2018	Prof. Meenakshi Narain (MSc2/PHY/1984) Academic Excellence	2020
Mr. Avnish Bajaj (BT/CSE/1992) Entrepreneurship & Management Excellence	2018	Prof. C. Mauli Agrawal (BT/ME/1982) Academic Excellence	2020
Mr. Pavan Nigam (BT/EE/1980) Entrepreneurship & Management Excellence	2018	Prof. Mukul M. Sharma (BT/ChE/1980) Academic Excellence	2020
Dr. Pramath Raj Sinha (BT/MME/1986) Service of the society at large	2018	Air Marshal Raj Karan Singh Shera (MT/EE/1990) Professional Excellence	2020
Mr. Tej Kohli (BT/EE/1980) Service of the society at large	2018	Mr. R. K. Mathur (BT/ME/1975) Professional Excellence	2020
Prof. Shankar Subramaniam (PhD/CHM/1982) (Academic Excellence)	2019	Mr. Neelkanth Mishra (BT/CSE/1997) Professional Excellence	2020
Prof. Nitash P. Balsara (BT/CHE/1982) (Academic Excellence)	2019	Mr. Gokul Rajaram (BT/CSE/1995) Entrepreneurship & Management Excellence	2020
Prof. Ajeet Rohatgi (BT/EE/1971) (Academic Excellence)	2019	Dr. Ashish Gupta (BT/CSE/1988) Entrepreneurship & Management Excellence	2020
Prof. Rajesh Gopakumar (MSc/PHY/1992) (Academic Excellence)	2019	Dr. Subrata Mitra (BT/CSE/1988) Entrepreneurship & Management Excellence	2020
Dr. Krishnamurthy V. Subramanian (BT/EE/1994) (Professional Excellence)	2019	Mr. Rajiv Batra (BT/EE/1982) Entrepreneurship & Management Excellence	2020
Mr. Arun Seth (BT/EE/1973) (Entrepreneurship Excellence)	2019	Mr. Ranjan Tandon (BT/ME/1972) Entrepreneurship & Management Excellence	2020
Dr. Ajay Kumar (BT/EE/1984) (Professional Excellence)	2019	Dr. Anand Jagannathan (BT/EE/1974) Entrepreneurship & Management Excellence	2020
Dr. Arvind Krishna (BT/EE/1985) (Professional Excellence)	2019	Dr. Rajeev Gautam (BT/CHE/1974) Entrepreneurship & Management Excellence	2020
Mr. Dinesh Kumar Jain (BT/MT/ME/1981/1983) (Professional Excellence)	2019	Mr. Ved Arya (BT/AE/1979) Service of Humanity	2020
Mr. Ravindra Kumar Dhariwal (BT/CHE/1975) (Professional Excellence)	2019		





DISTINGUISHED ALUMNUS AWARDEES

Mr. Rakesh Bhargava (BT/CHE/1973) Professional Excellence	2021	Mr. Alope Bajpai (MT/EE/1990) Entrepreneurship & Management	2022
Ms. Vartika Shukla (BT/CHE/1988) Professional Excellence	2021	Mr. Ranodeb Roy (BT/CSE/1990) (Professional Excellence)	2022
Mr. Hemant Jalan (BT/CHE/1977) Entrepreneurship & Management Excellence	2021	Dr. Anil K. Rajvanshi (BT/MT/ME/1972/1974) (Service of Humanity)	2022
Shri Ashwini Kumar Vaishnaw (MT/IME/1994) Professional Excellence	2021	Shri Anup Bagchi (BT/CHE/1990) (Entrepreneurship and Management)	2023
Mr. Mukesh Bansal (BT/CSE/1997) Entrepreneurship & Management Excellence	2021	Prof. Ashish Goel (BT/CSE/1994) (Academic Excellence)	2023
Mr. Saurabh Chandra (BT/EE/1976) Professional Excellence	2021	Dr. Charu Chandra Aggarwal (BT/CSE/1993) (Entrepreneurship and Management)	2023
Mr. Rahul Garg (BT/EE/2001) Entrepreneurship & Management Excellence	2021	Shri Rajnish Kumar (BT/CSE/2001) (Professional Excellence)	2023
Prof. Rajesh Kumar Gupta (BT/EE/1984) Academic Excellence	2021	Dr. Venkat Krishnamurthy (BT/CSE/1992) (Entrepreneurship and Management)	2023
Prof. Vijay Vittal (MT/EE/1979) Academic Excellence	2021	Shri Durga Shanker Mishra (BT/EE/1983) (Service of Humanity at large)	2023
Prof. Abhay Lalit Deshpande (MSC2/PHY/1987) Academic Excellence	2021	Prof. Pankaj Jalote (BT/EE/1980) (Academic Excellence)	2023
Dr. Dev Joneja (BT/ME/1984) Professional Excellence	2021	Dr. Renu Mehra (BT/EE/1991) (Entrepreneurship and Management)	2023
Mr. Deepak Dev Raj (BT/EE/1970) (Service of Humanity)	2022	Prof. Yashwant Gupta (BT/EE/1985) (Academic Excellence)	2023
Dr. Smita Agarwal Hashim (BT/EE/1986) (Professional Excellence)	2022	Shri Prashant Kumar Jain (BT/ME/1989) (Professional Excellence)	2023
Prof. Vivek Sarkar (BT/EE/1981) (Academic Excellence)	2022	Shri Anil Bansal (BT/MME/1977) (Professional Excellence)	2023
Prof. Sanjay Ranka (BT/CSE/1985) (Academic Excellence)	2022	Prof. Atish Dabholkar (MSc5/PHY/1985) (Academic Excellence)	2023
Prof. Ratnesh Kumar (BT/EE/1987) (Academic Excellence)	2022	Shri Harsh Kumar (BT/ME/1973) (Academic Excellence)	2024
Prof. Deepak Dhar (MSC2/PHY/1973) (Academic Excellence)	2022	Shri Shashidhar Sinha (BT/CE/1979) (Professional Excellence)	2024
Dr. Ruchir Puri (MT/EE/1990) (Professional Excellence)	2022	Dr. Ajay Bhushan Pandey (BT/EE/1983) (Professional Excellence)	2024
Mr. Rajendra Bhattarai (BT/CE/1976) (Professional Excellence)	2022	Shri Ranjan Chopra (BT/EE/1983) (Academic Excellence)	2024





DISTINGUISHED ALUMNUS AWARDEES

Prof. Sunil Agrawal (BT/ME/1984) Academic Excellence	2024	Prof. Rema Padman (BT/CHE/1981) Academic Excellence	2025
Shri K. Krithivasan (MT/IME/1988) Professional Excellence	2024	Shri Awanish Kumar Awasthi (BT/EE/1985) Professional Excellence	2025
Prof. Mahan Mj (MSc5/MTH/1992) Professional Excellence	2024	Dr. Deepak Narula (BT/EE/1985) Entrepreneurship and Management	2025
Prof. Senthil Todadri (MSc5/PHY/1992) Academic Excellence	2024	Shri Gyanesh Kumar (BT/CE/1985) Professional Excellence	2025
Shri Rajat Dhawan (BT/CHE/1994) Professional Excellence	2024	Prof. Rishiksha T. Krishnan (MSc5/PHY/1986) Professional Excellence	2025
Dr. Sumit Gulwani (BT/CSE/2000) Professional Excellence	2024	Shri Manish Chandra (BT/CSE/1987) Entrepreneurship and Management	2025
Shri Amit Kumar (BT/CE/2000) Academic Excellence	2024	Dr. Naresh Chand Gupta (BT/CSE/1988) Entrepreneurship and Management	2025
Dr. Saurabh Kumar Tiwary (BT/EE/2001) Academic Excellence	2024	Shri Rishi Kapoor (BT/EE/1988) Entrepreneurship and Management	2025
Shri Soham Mazumdar (BT/CSE/2002) Academic Excellence	2024	Shri Sanjay Malhotra (BT/CSE/1989) Professional Excellence	2025
Prof. Venkatesan Sundaresan (MSc2/PHY/1973) Academic Excellence	2025	Prof. Amit Agrawal (BT/ME/1996) Academic Excellence	2025
Prof. Arijit Bose (BT/CHE/1976) Academic Excellence	2025	Shri Ambuj Kumar (BT/EE/2002) Entrepreneurship and Management	2025





SATYENDRA K. DUBEY MEMORIAL AWARD

*This award was instituted by IIT Kanpur in the memory of
Mr. Satyendra K. Dubey (BT/CE/1994/IITK)
and his exemplary life and supreme sacrifice.*

2005	Arvind Kejriwal	(BT/ME/89/IITKGP)
2006	Ganesh P. Bagaria	(BT/MT/EE/IITK/82/85)
2008	Anubrotto Kumar Roy	(BT/MT/CHE/IITB/67/69)
2009	Lalit Kishore Chaudhary	(BT/ME/86/IITK)
	Vijay Saluja	(BT/CE/68/IITD)
2010	Shailesh Ramkumar Gandhi	(BT/CE/69/IITB)
2011	Sanjeeb Kumar Patjoshi	(MT/EE/88)
2012	Rahul Sharma	(BT/EE/87)
2013	Trilochan Sastry	(BT/IITD/1980)
2015	Kuldip Narayan	(BT/ME/2000)
2016	K. M. Abraham	(MT/IME/1989)
2017	Mr. Vikas Kumar	(BT/CE/1997)
2018	Dr. Raju Narayana Swamy	(BT/CSE/1989)
2019	Mr. Vikas Vaibhav	(BT/ME/2001)
2020	Mr. Kumar Ravi	(BT/EE/2001)
2021	Mr. Karnal Singh	(MT/CSE/1981)
2022	Ms. Neha Verma	(BT/CHE/1998)
2023	Shri Ashok Kamath	(MSc/MTH/1981/IITB)
2023	Shri Somay Vinayak Munde	(BT/Dual/CHE/2013/IITB)



CHIEF GUEST
59th Convocation
2026



“If you don't build your dream, someone else will hire you to help them build theirs”.
- Tony A. Gaskins Jr.

FIFTY NINTH CONVOCATION 2026



Chief Guest



Dr. Pawan Goenka

**Chairperson, Indian National Space Promotion and Authorization Centre (IN-SPACe)
Department of Space, Government of India**

Dr. Pawan Goenka earned his B. Tech. in Mechanical Engineering from IIT, Kanpur and Ph.D. from Cornell University, U.S.A. He is also a Graduate of Advanced Management Program from Harvard Business School. He worked at General Motors R&D Centre in Detroit, U.S.A. from 1979 to 1993. Dr. Goenka joined Mahindra & Mahindra Ltd. in 1993 as General Manager (R&D) and led the development of the Scorpio SUV. Dr. Goenka is credited with building a strong R&D ecosystem and a robust product portfolio for Mahindra. He is widely recognized as a statesman of the Indian Auto Industry. Dr. Goenka served on the boards of several Mahindra Group Companies, both domestic and international. He retired from Mahindra as Managing Director and CEO on 1st April 2021.

Under Dr. Pawan Goenka's leadership, IN-SPACe has been at the forefront of implementing space reforms in India, facilitating private sector participation to boost the space economy and create a self-reliant, sustainable ecosystem. He was instrumental in shaping the Indian Space Policy 2023. Dr. Goenka played a key role in liberalizing the FDI policy for the space sector. Under his guidance, IN-SPACe launched the Decadal Vision and Strategy for the Indian space economy. The Strategy roadmap is being implemented through various initiatives by IN-SPACe. Under Dr. Goenka's leadership IN-SPACe is actively championing collaboration between ISRO and private players, facilitating technology transfers and handholding industry.

In addition to receiving the national honor of the Padma Shri in 2025, Dr. Goenka has received several other awards such as, Burt L. Newkirk Award, Charles L. McCuen Achievement Award, the FISITA Medal of Honour, Automotive Man of the Year Award, CV Man of the Year Award, Lifetime Achievement





Award by Auto Car & Param Shreshth Award by Car & Bike. Dr. Goenka was also honored with the Lifetime achievement Award for his unparalleled contribution to the automotive industry by The Automotive Component Manufacturers Association (ACMA) in March 2022.

Dr. Goenka received the Distinguished Alumni Award from IIT Kanpur in 2004 and was also conferred with the Doctor of Science (honoris causa) in 2015. He is a Fellow of SAE International and of The Indian National Academy of Engineers and an International member of National Academy of Engineers, USA.

Dr. Goenka is past President of SIAM, of the Society of Automotive Engineers India, the ARAI Governing Council, and served as a Board Member of National Skills Development Corporation (NSDC) and a member of Confederation of Indian Industries (CII) National Council. He is currently serving as the Chairperson of the Board of Governors of IIT Madras and an Independent Director on the Sun Pharma Board. Dr. Goenka is the Chairperson of the Steering Committee for Advancing Local value-add and Exports (SCALE), an initiative under the Ministry of Commerce & Industry.





CONVOCATION CHIEF GUESTS

First	31 Oct 1965	Dr. S. Radhakrishnan <i>President of India</i>
Second	8 Mar 1967	Dr. D. S. Kothari <i>Chairman, University Grants Commission</i>
Third	3 Mar 1968	Shri Morarji Desai <i>Deputy Prime Minister</i>
Fourth	24 Nov 1968	Shri Y. B. Chavan <i>Union Minister of Home Affairs</i>
Fifth	7 Nov 1969	Dr. V. K. R. V. Rao <i>Union Minister for Education</i>
Sixth	26 Oct 1970	Shri Kenneth B. Keating <i>Ambassador of USA to India</i>
Seventh	15 Feb 1972	Shri Padampat Singhania <i>Chairman, Board of Governors, IIT Kanpur</i>
Eighth	16 Feb 1973	Shri M. M. Suri <i>Managing Director, Escorts Ltd.</i>
Ninth	3 Oct 1973	Dr. H. N. Sethna <i>Chairman, Atomic Energy Commission</i>
Tenth	21 Feb 1976	Shri P. N. Haksar <i>Deputy Chairman, Planning Commission</i>
Eleventh	4 Apr 1977	Dr. Raja Ramana <i>Director, Bhabha Atomic Research Center, Bombay</i>
Twelfth	7 Apr 1979	Dr. Triguna Sen <i>Former Union Minister for Education</i>
Thirteenth	15 May 1980	Dr. R. K. Asundi <i>Former Professor, Banaras Hindu University</i>
Fourteenth	7 May 1981	Dr. P. K. Kelkar <i>Former Director, IIT Kanpur and IIT Bombay</i>
Fifteenth	20 May 1982	Dr. (Mrs.) A. Chatterjee <i>Indian Association for the Cultivation of Science, Calcutta</i>
Sixteenth	17 May 1983	Dr. B. V. Sreekantan <i>Director, Tata Institute of Fundamental Research, Bombay</i>
Seventeenth	13 Mar 1985	Giani Zail Singh <i>President of India</i>
Eighteenth	23 May 1985	Dr. A. S. Paintal <i>Director, V. Patel Chest Institute, New Delhi</i>
Nineteenth	23 May 1986	Prof. M. G. K. Menon <i>Scientific Advisor to the Prime Minister</i>
Twentieth	23 May 1987	Dr. Sam G. Pitroda <i>Advisor, Center for Development of Telematics, New Delhi</i>
Twenty-First	24 May 1988	Shri V. Krishna Murthy <i>Chairman, SAIL</i>
Twenty-Second	23 May 1990	Dr. A. P. J. Abdul Kalam <i>Director, Defense R & D Lab., Hyderabad</i>
Twenty-Third	7 Jun 1991	Dr. A. P. Mitra <i>Director General, CSIR, New Delhi</i>
Twenty-Fourth	22 May 1992	Dr. D. S. Deodhar <i>President, Applied Electronics Ltd., Bombay</i>
Twenty-Fifth	28 May 1993	Dr. Abid Husain <i>Vice Chairman, Rajiv Gandhi Foundation</i>
Twenty-Sixth	23 May 1994	Dr. Jamshed J. Irani <i>Managing Director, TISCO, Jamshedpur</i>
Twenty-Seventh	27 May 1995	Dr. R. A. Mashelkar <i>Director, National Chemical Lab. Pune.</i>
Twenty-Eighth	20 May 1996	Dr. S. M. Datta <i>Chairman, Hindustan Lever Ltd., Mumbai</i>
Twenty-Ninth	25 May 1997	Shri Hari Shankar Singhania <i>President, J. K. Organization, New Delhi</i>
Thirtieth	31 May 1998	Shri Mukesh D. Ambani <i>Vice-Chairman & MD Reliance Indu. Ltd.</i>
Thirty-First	29 May 1999	Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i>
Thirty-Second	23 May 2000	Dr. Verghese Kurien





CONVOCATION CHIEF GUESTS

Thirty-Third	28 May 2001	<i>Chairman, Institute of Rural Management, Anand</i> Dr. Murli Manohar Joshi
Thirty-Fourth	28 May 2002	<i>Union Minister for Human Resource Development</i> Shri Arun Shourie
Thirty-Fifth	30 May 2003	<i>Union Minister for Disinvestments</i> Professor C. N. R. Rao
Thirty-Sixth	28 May 2004	<i>Honorary President of JNCASR, Bangalore</i> Dr. Anil Kakodkar
Thirty-Seventh	31 May 2005	<i>Chairman, Atomic Energy Commission</i> Dr. K. Kasturirangan
Thirty-Eighth	5 Jun 2006	<i>Director, National Institute of Advanced Studies, Bangalore</i> Shri Kapil Sibal
Thirty-Ninth	1 Jun 2007	<i>Minister for Science & Technology</i> Shri G. Madhavan Nair
Fortieth	30 May 2008	<i>Chairman, Indian Space Research Organization</i> Professor Shih Choon Fong
Forty-First	30 May 2009	<i>National University of Singapore</i> Mr. Jeet S. Bindra
Forty-Second	3 Jul 2010	<i>President, Chevron Global Manufacturing</i> Dr. Manmohan Singh
Forty-Third	28 May 2011	<i>Prime Minister of India</i> Prof. P. Balram
Forty-Fourth	2 Jun 2012	<i>Director, Indian Institute of Science, Bangalore</i> Dr. E. Shreedharan
Forty-Fifth	5 July 2013	<i>Principal Adviser, Delhi Metro Rail Corporation</i> Shri Pranab Mukherjee
Forty-Sixth	17 June 2014	<i>President of India</i> Dr. Johannes Georg Bednorz
		<i>Nobel Laureate (Physics, 1987)</i> <i>IBM Zurich, Switzerland</i>
		Dr. K. Radhakrishnan
		<i>Chairman, ISRO</i>
Forty-Seventh	23 Feb 2015	Shri Adil Zainubhai
		<i>Chairman, Quality Council of India</i>
Forty-Eighth	07 June 2015	Dr. Tan Chorh Chuan
		<i>President, National University of Singapore</i>
		Mr. B Prasada Rao
		<i>Chairman & Managing Director of</i> <i>Bharat Heavy Electricals Ltd.</i>
Forty-Ninth	27 June 2016	Dr. Satish K. Tripathi
		<i>President of the University at Buffalo</i>
Forty-Ninth	28 June 2016	Prof. Arvind Panagariya
		<i>Vice-Chairman, NITI Aayog</i>
Fiftieth	15 June 2017	Mr. Natarajan Chandrasekaran
		<i>Chairman, TATA SONS</i>
	16 June 2017	Prof. C.D. Mote, Jr.
		<i>President of National Academy of Engineering</i>
Fifty First	28 June 2018	Shri Ram Nath Kovind
		<i>President of India</i>
Fifty Second	28 June 2019	Shri BVR Mohan Reddy
		<i>Founder & Executive Chairman - Cyient</i>
Fifty Third	22 Oct 2020	Dr. Arvind Krishna
		<i>Chief Executive Officer, IBM</i>
Fifty Fourth	28 Dec 2021	Shri Narendra Modi
		<i>Prime Minister of India</i>
Fifty Fifth	29 June 2022	Dr. Devi Prasad Shetty
		<i>Founder & Chairperson, Narayana Health</i>
Fifty Sixth	03 July 2023	Mr. N. R. Narayana Murthy
		<i>Founder, Infosys Limited</i>
Fifty-Seventh	29 June 2024	Professor Jayathi Y. Murthy
		<i>President, Oregon State University, USA</i>
Fifty-Eight	23 June 2025	Shri Sanjay Malhotra
		<i>Governor, Reserve Bank of India</i>



GRADUATION DATA

59th Convocation

2026



“The best protection any woman can have is courage.”
— Elizabeth Cady Stanton

GRADUATION DATA - 59TH CONVOCATION - 2026



Dept.	BT	BTH	BTM	BS	BSH	BSM	BSc.	DM	BT-MT (Dual Degree)	BS-MS (Dual Degree)	BS-MT (Dual Degree)	BT-MS (Dual Degree)	BT-DES (Dual Degree)	MSc	MS-PD# (Dual Degree)	eMasters	VLFM	MBA	MDES	MSR	M.Tech	MTech- Ph.D	MDes- Ph.D	MSR- Ph.D	Ph.D	Grand Total	
AE	57	-	1	-	-	-	-	2	12	-	1	-	-	-	-	-	-	-	-	-	11	76	-	-	1	22	183
AE-UAS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	8	-	-	-	-	8	
AS	-	-	-	-	-	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	
BSBE	54	1	-	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	-	14	5	-	-	14	91	
BSBE-BM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	-	-	-	-	3	
CHE	105	-	1	-	-	-	-	9	5	-	1	-	-	-	-	-	-	-	-	2	40	6	-	-	13	182	
CHM	-	-	-	26	-	-	-	-	-	3	-	-	-	48	-	-	-	-	-	1	-	-	-	-	80	158	
CE	134	1	1	-	-	-	-	1	8	-	-	-	-	-	-	27	-	-	-	5	72	5	-	-	21	275	
CSE	117	18	-	-	-	-	-	-	1	-	-	-	-	-	-	36	-	-	-	17	66	3	-	-	17	275	
CGS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6	4	-	-	-	2	12	
DES	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-	36	-	-	-	1	-	6	45	
ECO	-	-	-	45	-	-	-	6	-	6	-	1	-	19	-	74	-	-	-	-	-	-	-	-	9	160	
EE	174	2	-	-	-	-	-	9	13	-	-	-	-	-	-	181	-	-	-	11	77	9	-	1	39	516	
ES	-	-	-	24	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	12	1	-	-	7	47	
HSS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16	16	
IME/DOMS^	-	-	-	-	-	-	-	-	2	-	-	-	-	-	-	166	40	59	-	-	26	1	-	-	17	311	
ME	142	-	1	-	-	-	-	5	17	-	-	-	-	-	-	-	-	-	-	8	37	5	-	1	35	251	
MSE	69	1	1	-	-	-	-	1	6	-	1	-	-	-	-	-	-	-	-	-	25	16	-	-	18	138	
MSP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	14	1	-	-	8	23	
MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	38	-	-	-	-	-	-	-	-	-	-	-	38	
MTH & SC. CO.	-	-	-	65	2	-	-	-	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	90	
PHY	-	-	-	26	3	1	-	2	-	16	-	-	-	28	28	-	-	-	-	1	-	-	-	1	43	149	
PSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	7	1	-	-	4	14	
SDS	-	-	-	26	3	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	31	
SEE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	8	-	-	-	2	17	-	-	-	-	27	
SPASE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	-	-	4	
STA	-	-	-	-	-	-	-	-	-	-	-	-	-	53	-	-	-	-	-	-	-	-	-	-	-	53	
Grand Total	852	23	5	212	8	1	4	35	67	33	3	2	2	186	28	492	40	59	36	66	502	53	1	4	390	3104	

MSc 2-Year degree awarded under MS-PD (Dual Degree) Program

^ IME





GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2026

PROG.	Second Major Dept. →	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	ES	SDS	Total
	Parent Dept. ↓	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BT	AE	-	-	-	-	-	-	-	-	-	1	-	1	-	-	2
	BSBE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	CHE	-	-	-	-	1	5	-	-	-	1	1	-	-	1	9
	CE	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	EE	-	-	-	-	9	-	-	-	-	-	-	-	-	-	9
	ME	-	-	-	-	-	3	-	-	-	1	-	-	-	1	5
	MSE	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
BS	CHM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	ECO	-	-	-	-	2	-	-	-	-	-	3	-	-	1	6
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	PHY	-	-	-	-	-	-	-	-	-	-	1	-	-	1	2
	ES	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	SDS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
Total		0	0	0	0	12	10	0	0	0	3	5	1	0	4	35

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2026

PROG.	PG PART IN →	AE	BSBE	CHE	CE	ME	MSE	CHM	ECO	MTH	PHY	ES	SDS	DES	IME	MBA	Total
	UG PART IN ↓	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ENGG.	AE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	BSBE	-	-	-	-	-	-	-	-	-	-	-	1	-	2	-	3
	CHE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	CE	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	1
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	EE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	ME	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	MSE	-	-	-	-	-	-	-	1	-	-	-	-	1	-	-	2
SCIENCE	CHM	-	-	1	-	-	1	-	-	-	-	-	-	-	-	-	2
	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
	ES	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
	SDS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
Total		1	0	1	0	0	1	0	1	0	0	0	1	2	2	0	9



CONVOCATION-WISE GRADUATION DATA



S. No.	YEAR	Convocation No.	HELD ON	BT	BTH	BTM	BS	BSH	BSM	BSc (ED)	BT-MT (DO)	Double Major	BS-MS (DO)	BT-MS (DO)	BS-MBA (DO)	BT-MBA (DO)	BS-MT (DO)	BT-MDes (DO)	BS-MDes (DO)	MS-PD (DO)	MSc (5-Yr)	MSc (2-Yr)	eMasters	DIT	VJRM	MBA	MDes	MEM	MPHIL	MSR	MTech	PhD	TOTAL	
1	1965	I	31.10.1965	66	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	71		
2	1967	II	08.3.1967	85	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	18	12	128	
3	1968	III	03.3.1968	83	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	17	--	--	--	--	--	--	--	--	24	22	146	
4	1968	IV	24.11.1968	164	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	28	--	--	--	--	--	--	--	--	71	16	279	
5	1969	V	07.11.1969	197	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	26	--	--	--	--	--	--	--	--	120	37	380	
6	1970	VI	26.10.1970	234	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--	--	--	--	--	--	92	42	398	
7	1972	VII	15.2.1972	243	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	32	--	--	--	--	--	--	--	--	175	60	510	
8	1973	VIII	16.2.1973	269	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	35	--	--	--	--	--	--	--	--	125	33	462	
9	1973	IX	03.10.1973	183	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	26	--	--	--	--	--	--	--	--	98	25	332	
10	1975	NO CONVOCATION	17.5.1975	258	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	38	--	--	--	--	--	--	--	--	152	77	525	
11	1976	X	21.2.1976	323	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--	--	--	--	--	--	107	42	502	
12	1977	XI	04.4.1977	182	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	7	29	--	--	--	--	--	--	--	171	72	461	
13	1978	NO CONVOCATION	16.6.1978	173	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	12	20	--	--	--	--	--	--	--	35	11	251	
14	1979	XII	07.4.1979	172	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	15	30	--	--	--	--	--	--	--	271	105	593	
15	1980	XIII	15.5.1980	368	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	12	56	--	--	--	--	--	5	--	147	74	662	
16	1981	XIV	17.5.1981	217	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	23	--	--	--	--	--	10	--	138	60	453	
17	1982	XV	20.5.1982	255	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	8	26	--	--	--	--	--	9	--	160	65	523	
18	1983	XVI	17.5.1983	221	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	10	20	--	--	--	--	--	20	--	153	45	469	
19	1984	COMMENCEMENT	22.5.1984	203	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	13	49	--	--	--	--	--	--	--	--	--	265	
20	1985	XVII SILVER JUBILEE	13.3.1985	20	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	2	8	--	--	--	--	--	--	--	312	94	436	
21	1985	XVII SILVER JUBILEE	23.5.1985	266	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	8	40	--	--	--	--	--	--	--	70	10	394	
22	1986	XX	23.5.1986	224	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	6	32	--	--	--	--	--	--	--	206	44	512	
23	1987	XX	23.5.1987	221	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	14	32	--	--	--	--	--	--	--	212	52	531	
24	1988	XXI	24.5.1988	216	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	8	34	--	--	--	--	--	--	--	182	45	485	
25	1989	NO CONVOCATION	23.5.1989	234	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	14	38	--	--	--	--	--	--	--	254	44	584	
26	1990	XXII	23.5.1990	201	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	19	45	--	--	--	--	--	--	--	204	51	520	
27	1991	XXIII	07.6.1991	225	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	19	16	--	--	--	--	--	--	--	213	44	527	
28	1992	XXIV	22.5.1992	230	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	25	48	--	--	--	--	--	--	--	176	28	507	
29	1993	XXV	28.5.1993	229	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	23	27	--	--	--	--	--	--	--	220	48	547	
30	1994	XXVI	23.5.1994	250	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	35	38	--	3	--	--	--	7	--	200	62	595	
31	1995	XXVII	27.5.1995	265	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	29	34	--	5	--	--	--	1	--	227	51	612	
32	1996	XXVIII	20.5.1996	277	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	24	30	--	4	--	--	--	--	--	211	50	596	
33	1997	XXIX	25.5.1997	239	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	30	35	--	7	--	--	--	--	--	230	66	607	
34	1998	XXX	31.5.1998	217	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	23	38	--	7	--	--	--	--	--	262	53	600	
35	1999	XXXI	29.5.1999	277	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	27	46	--	5	--	--	--	--	--	278	46	679	
36	2000	XXXII	23.5.2000	266	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	27	37	--	3	--	--	--	--	--	297	58	688	
37	2001	XXXIII	28.5.2001	308	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	23	32	--	2	--	--	--	--	--	327	31	723	
38	2002	XXXIV	28.5.2002	304	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	21	57	--	4	--	--	--	--	--	258	41	685	
39	2003	XXXV	30.5.2003	370	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	24	36	--	2	--	31	--	--	--	318	39	820	
40	2004	XXXVI	28.5.2004	337	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	27	47	--	--	--	28	--	--	--	113	45	597	
41	2005	XXXVII	31.5.2005	280	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	27	69	--	--	--	28	10	--	--	355	61	830	
42	2006	XXXVIII	05.6.2006	329	--	--	--	--	--	22	--	--	--	--	--	--	--	--	--	--	--	35	75	--	--	--	48	17	--	--	369	42	936	
43	2007	XXXIX	01.6.2007	306	--	--	--	--	--	41	--	--	--	--	--	--	--	--	--	--	--	37	85	--	--	--	32	14	--	--	312	86	903	
44	2008	XXXX	31.5.2008	334	--	--	--	--	--	60	--	--	--	--	--	--	--	--	--	--	--	40	70	--	--	--	27	6	--	--	356	101	994	
45	2009	XLI	30.5.2009	299	--	--	--	--	--	52	--	--	--	--	--	--	--	--	--	--	--	39	68	--	--	--	45	12	--	--	320	96	931	
46	2010	XLII	03.7.2010	313	--	--	--	--	--	117	--	--	--	--	--	--	--	--	--	--	--	60	86	--	--	32	52	18	--	--	386	131	1195	
47	2011	XLIII	28.6.2011	313	--	--	--	--	--	100	--	--	--	--	--	--	--	--	--	--	--	67	103	--	--	59	43	8	--	--	242	103	1038	
48	2012	XLIV	02.6.2012	340	--	--	--	--	--	123	--	--	--	--	--	--	--	--	--	--	--	75	95	--	--	34	26	21	--	--	320	101	1135	
49	2013	XLV	05.7.2013	359	--	--	--	--	--	138	--	--	--	--	--	--	--	--	--	--	--	76	118	--	--	33	48	12	--	--	411	132	1327	
50	2014	XLVI	18.6.2014	462	--	--	--	--	--	112	--	--	--	--	--	--	--	--	--	--	--	88	111	--	--	37	46	12	--	--	284	121	1273	
51	2015	XLVII	23.2.2015	71	--	--	--	--	--	94	--	--	--	--	--	--	--	--	--	--	--	13	10	--	--	--	5	14	--	--	230	73	510	
52	2015	XLVIII	07.6.2015	359	--	--	24	--	--	52	--	--	--	--	--	--	--	--	--	--	--	104	95	--	--	38	52	9	--	--	124	63	920	
53	2016	XLIX	26.6.2016 28.6.2016	499	--	--	49	--	--	251	12	66	6	--	1	--	--	--	--	--	--	4	21	125	--	--	39	33	37	--	--	513	151	1807
54	2017	L	15.6.2017 16.6.2017	515	--	--	72	--	--	142	12	62	5	1	--	--	--	--	--	--	--	10	2	127	--	--	40	33	24	--	--	339	160	1544
55	2018	LI	28.6.2018	505	--	--	64	--	--	149	11	56	9	--	1	1	1	--	13	1	147	--	--	40	39	21	--	--	25	307	186	1576		
56	2019	LII	28.6.2019	551	--	--	74	--	--	110	17	52	3	--	--	--	1	--	9	1	118	--	--	38	50	14	--	--	47	333	208	1626		
57	2020	LIII	22.10.2020	628	--	--	100	--	--	124	22	51	3	--	--	3	--	--	12	1	135	--	--	39	56	10	--	--	39	546	239	2008		
58</																																		



COMPLETE GRADUATION DATA UP TO 59TH CONVOCATION - 2026

Departments/IDPs	BTech/ BS	BTH/ BSH	BTM/ BSM	Double Major	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BT- MDes (DD)	BS- MDes (DD)	BS- MBA (DD)	BT- MBA (DD)	BSc. (EOD)	MSc (5-Yr)	MSc (2-Yr)	† MS-PD	eMasters	DIIT/ MEM/ MPhil/ VLFM	MSR	MTech/ MBA/ MDes	PhD	Total
Aerospace Engineering	1123	0	1	20	249	0	1	2	4	0	0	0	0	0	0	0	0	0	49	1134	207	2604
Applied Sciences	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	4
Biological Sciences and Bio Engg.	569	1	0	8	39	0	0	9	0	0	0	0	0	0	0	0	0	0	0	225	180	937
Biomedical Engineering	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
Chemical Engineering	2709	0	1	39	243	0	1	4	0	0	0	0	0	0	0	0	0	0	21	1408	293	4537
Chemistry	153	0	0	4	0	63	5	0	0	0	1	0	0	260	1223	0	0	4***	1	0	1025	2581
Civil Engineering	2665	1	1	20	265	0	0	17	0	0	0	1	0	0	0	0	42	1	29	2086	401	5254
Cognitive Science	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42	4	4	38
Computer Sc. & Engineering	2210	18	0	5	296	0	0	3	0	0	0	0	0	0	0	0	167	0	74	1675	135	4308
Design Programme	0	0	0	0	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0	380	39	378
Earth Sciences	103	0	0	1	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	98	44	223
Economic Sciences	316	0	0	17	0	170	1	1	0	0	0	0	0	132	34	0	182	0	0	0	39	732
Electrical Engineering	4645	2	0	41	386	0	0	4	0	0	0	0	0	0	0	0	267	42*	142	3213	604	8830
Engg. Science-Mechanics	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Environmental Engg. & Mgt.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	250	0	251
Humanities & Social Sciences	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	351	341
IME/DOMS	0	0	0	0	3	0	1	3	0	0	0	0	0	0	0	0	443	48** 625§	0	712 1087@	106	2717
Materials Science & Engg. %	2396	1	1	14	103	0	1	6	2	0	0	1	0	0	0	0	0	0	0	1150	270	3807
Materials Science Programme	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	493	85	555
Mathematics #	481	2	0	12	0	149	0	0	0	0	0	0	0	385	886	0	0	7***	0	0	445	2239
Mechanical Engineering	3665	0	1	34	452	0	0	7	2	0	0	0	0	0	0	0	0	0	86	2161	462	6618
Nuclear Engg. & Technology	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	217	29	246
Photonics Science Engg. €	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	201	17	213
Physics	176	3	1	15	0	118	1	1	0	0	0	0	0	377	974	165	0	7***	1	0	622	2313
SEE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	14	57	0	70
SPASE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	4
Statistics	0	0	0	0	0	0	0	0	0	0	0	0	0	42	779	0	0	0	0	0	20	788
Statistics & Data Science	53	3	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	27
Unmanned Aerial Systems Engineering	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8
Total	21265	31	6	230	2036	525	11	58	11	1	1	2	4	1196	3896	165	1126	740	469	16566	5378	53717

Including Math. & Sc. Computing

* DIIT

** MEM

*** MPhil

@ MBA

\$ VLFM

† MSc 2-Year degree awarded under MS-PD (Dual Degree) Program

% Earlier known as Materials & Metallurgical Eng.

€ Earlier know as Laser Technology Programme



MEMORABILIA











59वाँ दीक्षान्त समारोह
59th CONVOCATION



भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur