

भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur



विवरणिका

Brochure

56^{वाँ} दीक्षान्त समारोह
03 जुलाई 2023

56th CONVOCATION
03 JULY 2023

Board of Governors

Dr. Koppillil Radhakrishnan
Chairperson

Prof. Abhay Karandikar
Director (Ex-officio Member)

Prof. Saurabh Srivastava
Shri Pradeep Goyal
Ms. Saumya Gupta
Dr. Manoj Gonuguntla
Dr. Mahesh Gupta
Prof. Manas K. Ghorai
Prof. Bishakh Bhattacharya

Key Institute Administrators

Prof. Abhay Karandikar
Director and Chairperson, Senate

Prof. S. Ganesh
Deputy Director

Prof. Shalabh
Dean, Academic Affairs

Prof. Braj Bhushan
Dean, Administration

Prof. Nisanth N. Nair
Dean, Digital Infrastructure & Automation

Prof. Amalendu Chandra
Dean, Faculty Affairs

Prof. Samit Ray Chaudhuri
Dean, Infrastructure and Planning

Prof. Dharendra S. Katti
Dean, International Relations

Prof. A. R. Harish
Dean, Research & Development

Prof. Kantesh Balani
Dean, Research & Alumni

Prof. Siddhartha Panda
Dean, Students' Affairs

Prof. Braj Bhushan
Registrar and Secretary, Senate & Board of Governors
(Officiating)

Heads of Departments

Prof. G. M. Kamath
Aerospace Engineering

Prof. Amitabha Bandyopadhyay
Biological Sciences and Bioengineering

Prof. Jayant K. Singh
Chemical Engineering

Prof. Jitendra K. Bera
Chemistry

Prof. Tarun Gupta
Civil Engineering

Prof. Narayanan Srinivasan
Cognitive Science

Prof. Amey Karkare
Computer Science and Engineering

Prof. Nachiketa Tiwari

Design

Prof. Debajyoti Paul
Earth Sciences

Prof. Vimal Kumar
Economic Sciences

Prof. Kumar Vaibhav Srivastava
Electrical Engineering

Prof. Mini Chandran
Humanities and Social Sciences

Prof. B. V. Phani
Industrial and Management Engineering

Prof. Kallol Mondal
Materials Science and Engineering

Prof. Mohua Banerjee
Mathematics and Statistics

Prof. Ashish Dutta
Mechanical Engineering

Prof. Harshawardhan Wanare
Physics

Prof. Pankaj Jain
Space, Planetary & Astronomical Sciences & Engineering

Prof. Ashish Garg
Sustainable Energy Engineering

Heads of Inter-Disciplinary Programmes

Prof. Raj Ganesh S. Pala
Materials Science Programme

Prof. Pankaj Wahi
Nuclear Engineering and Technology

Prof. P. K. Panigrahi
Photonics Science and Engineering Programme

Chairpersons & Conveners of Standing Committees of Senate

Prof. Abhay Karandikar
Chairperson, Senate Educational Policy Committee

Prof. Amey Karkare
Convener, Senate Educational Policy Committee

Prof. Amarendra K. Singh
Chairperson, Senate Elections Committee

Prof. Abhay Karandikar
Chairperson, Senate Honorary Degree Committee

Prof. Shankar Prawesh
Chairperson, Senate Library Committee

Prof. Javed N. Malik
Chairperson, Senate Nominations Committee

Prof. J. Ramkumar
Chairperson, Senate Post-Graduate Committee

Prof. Vinay K. Gupta
Chairperson, Senate Rules Committee

Prof. S. Matheshwaran
Chairperson, Senate Scholarships & Prizes Committee

Prof. Aditya H. Kelkar
Chairperson, Senate Students' Affairs Committee

Prof. Manoj K. Harbola
Chairperson, Senate Under-Graduate Committee

Prof. Wasim Ahmad
Chairperson, Senate Online Programs Committee

Chairpersons, Board of Governors

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

Directors

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

दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् विद्यातण्यः। 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
56th Convocation
2023**

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

Henry David Thoreau

DOCTOR OF PHILOSOPHY (PhD)

Aerospace Engineering

Aalok Kumar Jha
13201061

Prof. C S Upadhyay
Thesis Supervisor/s

Geometrically Conforming and Directionally Enriched FEM for Three-Dimensional Slender Structures Under Thermo-Mechanical Loads

S Jawahar Sivabharathy
14101273

Prof. Sanjay Mittal
Thesis Supervisor/s

Three-Dimensional Flow Past Wings and Their Relationship with Bluff Body Flows

Shribharath B
15201266

Prof. Mangal Kothari
Prof. Ishan Sharma
Thesis Supervisor/s

Particulate Rings Around Small Bodies

Abraham Benjamin B
16101261

Prof. Sathesh Mariappan
Thesis Supervisor/s

Theoretical Investigation of Vortex-Acoustic Lock-In Pertaining to Combustion Instability

Prashant Kumar
16101268

Prof. AK Ghosh
Prof. Deepu Philip
Thesis Supervisor/s

Estimating Linear and Non-Linear Aerodynamic Parameters for Manned and Unmanned Aerial Systems Using Neuro Artificial Bee Colony Fusion Algorithm

Soumarup Bhattacharyya
16101270

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

Experimental Study on Flow Past a Rotationally Oscillating Cylinder

Balaji J
16201261

Prof. AK Ghosh
Prof. Nishchal K Verma
Thesis Supervisor/s

Development and Analysis of Various Robust Fault-Tolerant Flight Control Approaches for Fixed-Wing Aircraft

Bharat Bhatia
17101263

Prof. Ashoke De
Thesis Supervisor/s

Numerical Modeling of Two-Phase Non-Reacting and Reacting Flows

Mayank Verma
17201264

Prof. Ashoke De
Thesis Supervisor/s

Flow-Induced Vibrations: En Route to Clean Energy

Bhanuday Sharma
18101262

Prof. Rakesh Kumar
Thesis Supervisor/s

On the Nature of Bulk Viscosity of Dilute Gases

Prasannabalaji S
18101268

Prof. T K Sengupta
Prof. Rakesh Kumar
Thesis Supervisor/s

High-Accuracy Simulation of Receptivity and Transition to Turbulence of Fluid Flows

Akhil B Krishna
18201263

Robust Control of Autonomous Systems

Prof. Mangal Kothari
Thesis Supervisor/s

Biological Science & Bioengineering

A Pon Ezhil Buvani
11218061

Prof. Amitabha Bandyopadhyay
Prof. K. Subramaniam
Thesis Supervisor/s

gvd-1, a Novel Caenorhabditis Elegans Gene, is Essential for Postembryonic Cell Divisions in Diverse Cell Lineages

Anjali Yadav
14218261

Prof. Bushra Ateeq
Thesis Supervisor/s

Molecular Underpinnings of Malat1 Mediated Oncogenicity in Advanced-Stage Prostate Cancer

Swikriti Saran Singh
14218267

Prof. Nitin Gupta
Thesis Supervisor/s

Odor Responses in Maxillary Palps of Aedes Aegypti

Namrata Baruah
15118266

Prof. Dharendra S Katti
Thesis Supervisor/s

Development of a Conserved Protein-Based Vaccine and Vaccine Delivery Systems for Shigellosis

Niveda Udayakumar V
15118268

Prof. Jonaki Sen
Thesis Supervisor/s

Investigating the Role of Metabolism-Related Genes (MRGs), CNKSR2 and PHACTR1 in Chick Forebrain Development

Pranjud Singh
15118272

Prof. Nitin Gupta
Thesis Supervisor/s

Encoding of Monomolecular Odors and Their Binary Mixtures in the Antennal Lobe of Aedes Aegypti

Shefali Goyal
15118275

Prof. Nitin Gupta
Thesis Supervisor/s

Representation of Carbon Dioxide in the Antennal Lobe of Aedes Aegypti

Irfan Qayoom
15218262

Prof. Ashok Kumar
Thesis Supervisor/s

A Nanohydroxyapatite Based Bioactive Composites as a Carrier for Antibiotics/Drugs to Treat Osteomyelitis and Osteoporosis

Akanksha Onkar
16118261

Prof. Subramaniam Ganesh
Thesis Supervisor/s

Role of Glycogen Metabolic Pathways in Neuronal Stress Response

Shreya Ghosh
16118271

Prof. Ashwani Kumar Thakur
Thesis Supervisor/s

Establishing the Proof-of-Concept for Diagnosing Cardiac, Renal and Tuberculosis-Associated Amyloidosis in India Using a Comprehensive Approach

DOCTOR OF PHILOSOPHY (PhD)

Sneha Gupta
16118273

Bioinspired Functionalized Bone Substitutes for Periosteum and Bone Regeneration in Critical Bone Defects

Prof. Ashok Kumar
Thesis Supervisor/s

Priyanka Gupta
18102279

Multifunctional Metal-Carbon Nanocomposite Materials for Wastewater Remediation, Bioelectricity Generation, and Synthesis of Biochemicals

Prof. Nishith Kumar Verma
Thesis Supervisor/s

Madhu Sanket Manerikar
17118266

Novel insights into phosphorylation mediated GPCR- β -arrestin interaction, trafficking, and signaling

Prof. Arun Kumar Shukla
Thesis Supervisor/s

Chemistry

Irshad Ahmad Bhat
11107074

Late 3D Transition Metal Complexes Featuring a Multi-Functional Heterobidentate NHC Ligand: Synthesis, Structure and Catalytic Applications

Prof. Anantharaman Ganapathi
Thesis Supervisor/s

Chemical Engineering

Shraddha Mandloi
15102271

Stability of Flow Past Deformable Surfaces Involving Free-Surface Flows, Unrestrained Boundary and Shear-Thinning Fluids

Prof. Viswanathan Shankar
Thesis Supervisor/s

Sudhir Yadav
13207079

Metal-Ligand Cooperation in Organometallic Catalysis: Design and Synthesis of Metal Complexes for C-C and C-N Coupling Reactions

Prof. Jitendra Kumar Bera
Thesis Supervisor/s

Divij Kishal
16102264

Spatio-Temporal Stability Analysis of Thin Liquid Films on Cylindrical and Planar Geometries

Prof. Naveen Tiwari
Thesis Supervisor/s

Manendra Singh Chauhan
14107281

Computational Study of Novel Perovskites and Ternary Metal Chalcogenides for Solar Energy Harvesting Applications

Prof. Dasari L V K Prasad
Thesis Supervisor/s

Kushwaha Lakshmi Ramrao
16102269

Role of Inertia and Thixotropy on Shear Banding in Time Dependent Soft Glassy Materials

Prof. Viswanathan Shankar
Prof. Yogesh Moreshwar Joshi
Thesis Supervisor/s

Ranjana Joshi
14107290

Synthesis and Physicochemical Studies of Proline Derived Surfactants and Synthesis of Backbone Modified Trans-Cyclopropane Amino Acids

Prof. Ramesh Ramapanicker
Thesis Supervisor/s

Prosun Halder
16102272

Metal-Organic Frameworks Design and Screening for Separation of Hydrocarbons Using Molecular Simulations and Machine Learning

Prof. Jayant K Singh
Thesis Supervisor/s

Appasaheb Keshav Nirpal
14207273

Total Syntheses of (-)- Japonicol C, (-)-Viminalins (\pm)-Isolaurepan and Ostopanonic Acid

Prof. Dattatraya H Dethe
Thesis Supervisor/s

Shalini Arora
16102278

Ultrasmall Bimetallic Sulfided Nanoclusters: A New Approach Towards Highly Active Hydrodesulfurization (HDS) Catalysts

Prof. Sri Sivakumar
Prof. D G Valavarasu (Ext)
Thesis Supervisor/s

Sharad Kumar Sachan
14207278

De Novo Synthesis of Multifunctional Metal-Organic Frameworks (MOFs): Gas Adsorption, Catalysis, Sensing of Water, and Nitroaromatics, Water Harvesting and Encapsulation of Organometallic Complexes

Prof. Anantharaman Ganapathi
Thesis Supervisor/s

Shivam Kumar Gautam
16102279

Polyaniline Based Gas Sensors: Understanding of Sensing Mechanisms, and Performance Enhancement with Nanocomposites and Device Structure

Prof. Siddhartha Panda
Thesis Supervisor/s

Aritra Das
15107262

Modulation of Excited State Processes Inside Octa Acid Cavity

Prof. Pratik Sen
Thesis Supervisor/s

Vidisha Singh Rathaur
16102282

Understanding the Evaporation Dynamics of Sessile Droplets on Surfaces with Antibody Antigen Binding

Prof. Siddhartha Panda
Thesis Supervisor/s

Chetna Yadav
15107266

De Novo Bottom-Up Development of Porous Organic Polymers (POPs) and Their Applications for Heterogeneous Catalysis

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

Justin K George
17202261

Carbon Nanostructure-Decorated Composite Materials for Separation and Energy Applications

Prof. Nishith Kumar Verma
Thesis Supervisor/s

Kamaless Patra
15107267

Proton-Responsive 3D-Metal Catalysts in Homogenous Catalysis: Design Strategies, Catalytic Applications and Mechanistic Insights

Prof. Jitendra Kumar Bera
Thesis Supervisor/s

DOCTOR OF PHILOSOPHY (PhD)

Neelakshi 15107273 Design, Synthesis, and Aggregation Studies of L-Lysine and L-Glutamic Acid Based Amphiphilic Surfactants	Prof. Ramesh Ramapanicker Thesis Supervisor/s	Sarnali Sanfui 15207282 Molecular and Electronic Structure of Dicobalt Porphyrin Dimers: Effect of Axial Ligation, Chemical and Electrochemical Oxidation, and Theoretical Investigation	Prof. Sankar Prasad Rath Thesis Supervisor/s
Nidhi Sorout 15107274 Computational Studies of the Secondary Structure of Amyloid-B Peptide in Aqueous Medium: An Effort Towards Inhibition of Amyloid Formation Using Boron Nitride Nanoparticles and Other Selected Solutes	Prof. Amalendu Chandra Thesis Supervisor/s	Himani Malik 15407263 Understanding the Microscopic and Electronic Structures of Functional Molecules on Surface	Prof. Thiruvancheril G Gopakumar Thesis Supervisor/s
Nilimesh Das 15107275 Mechanistic Insight of Protein Behaviour in Crowded Milieu and New Methodologies to Interrogate Spatial and Dynamic Heterogeneity	Prof. Pratik Sen Thesis Supervisor/s	Kanyashree Jana 16107267 Photophysical Properties of Helical Coumarins and Photochromism of Triptycene-Based Diarylpyrans	Prof. J Narasimha Moorthy Prof. R Gurunath Thesis Supervisor/s
Sabyasachi Sarkar 15107279 Diiron(III) Porphyrin Dimer As Model of Diheme Enzyme Muc: From Electronic Communication to Reactivity	Prof. Sankar Prasad Rath Thesis Supervisor/s	Kasturi Ganguli 16107268 Cyclometalated Ru(II) and Bidentate Mn(I) Complexes Towards Transfer Hydrogenation, Hydrosilylation and C-Methylation Reactions	Prof. Sabuj Kumar Kundu Thesis Supervisor/s
Subhabrata De 15107282 Metal-Metal and Metal-Ligand Cooperativity in Organometallic Catalysis	Prof. Jitendra Kumar Bera Thesis Supervisor/s	Khyati Shukla 16107269 Catalytic Stereoselective One-Pot Syntheses of Carbo/Oxa-Spirocycles	Prof. V K Singh Prof. Sandeep Verma Thesis Supervisor/s
Surender Singh 15107283 Superconductivity in Certain Binary Alloys	Prof. Dasari L V K Prasad Thesis Supervisor/s	Monika 16107273 Theoretical Modeling of Si-Ge Heteroepitaxy: From Quantum Dots to Quantum Dot Molecules	Prof. Madhav V Ranganathan Prof. Arnab Ghosh Thesis Supervisor/s
Km Usha Yadav 15107285 Design and Photophysical Studies of Luminescent Lanthanide Complexes for Sensing Biochemical Threat Agents and Biological Applications	Prof. Ashis Kumar Patra Thesis Supervisor/s	Priyanka Pandey 16107276 Dynamical Effects on Reaction Mechanisms	Prof. Keshavamurthy Srihari Thesis Supervisor/s
Kapakayala Anji Babu 15207267 Boosting the Conformational Sampling of Biomolecular Systems: Novel Hybrid Local and Global Enhanced Sampling Approaches	Prof. Nisanth N Nair Prof. Richardo Mancera (Ext.) Thesis Supervisor/s	Sabeeha Parveen 16107282 Backbone Boron Functionalized Imidazole and Imidazolium Salts: Synthesis, Structure and Applications in Anion Sensing and Anticancer Studies	Prof. Anantharaman Ganapathi Thesis Supervisor/s
Maheswar Reddy G 15207268 Solvatochromic Studies and Possible Applications of Fluorescent Chromophore Analogs	Prof. R Gurunath Thesis Supervisor/s	Sadhana Singh 16107283 Formamidone/Triazapentadiene-Based Metal Complexes: Synthesis, Structure, Reactivity and Catalytic Activity	Prof. Anantharaman Ganapathi Thesis Supervisor/s
S Swathi 15207274 Harvesting Hot-Holes Through Visible Light Excitation of Plasmonic Nanoparticles for Photocatalytic Organic Reactions	Prof. Manabendra Chandra Prof. Jitendra Bera Thesis Supervisor/s	Sahid S K 16107285 Stereoselective Synthesis of the Imidazolidines, Oxazolidines, 1,2,4-Oxadiazinanes, Tetrahydroazepinoindoles, Hexahydropyrroloindoles and Tetrahydropyrroloquinolines Via Droc and Roc of Activated Aziridines	Prof. Manas Kumar Ghorai Thesis Supervisor/s

DOCTOR OF PHILOSOPHY (PhD)

Shovon Chatterjee
16107290

Towards Sustainable Halide Perovskite Nanocrystals:
Doping and Solvent Engineering

Prof. Pratik Sen
Thesis Supervisor/s

Monu Lal Burnwal
16103268

Behaviour of Rocking Shallow Foundations on Dry and
Saturated Ganga Sand Beds Reinforced with Geogrid
Layers

Prof. Prishati Raychowdhury
Thesis Supervisor/s

Km Swati Gupta
16207270

Bioremediation of Nitro-Organic Explosives Using
Different Microbial Strains

Prof. R Gurunath
Prof. Zeev Ronen (Ext)
Thesis Supervisor/s

Neeraj Kumar Das
16103269

Dynamic Response of Machine Foundations on
Reinforced Soil Under Vertical and Horizontal
Vibration

Prof. Prishati Raychowdhury
Thesis Supervisor/s

Nagabhushana C B
17107277

Development of Ruthenium Catalyzed Cross-Coupling
Reactions and their Application to Total Syntheses of
Hydroxy β -Sanshool, ZP-Amide I, Chondrillin,
Norpyrenophorin, Vitamin A and Diapolic acid

Prof. Dattatraya H Dethe
Thesis Supervisor/s

Piyush Parik
16103272

Applicability of Clay Soil Stabilized with Red Mud,
Bioenzyme and Red Mud-Bioenzyme as a Subgrade
Material in Pavement

Prof. Nihar Ranjan Patra
Thesis Supervisor/s

Nilay Kumar Pal
17107278

Functionalization of X-H (X = C, N, O) By Earth-
Abundant 3D-Metals on Pyridyl and Morpholine-Based
N-Heterocyclic Carbene (NHC) Ligand Construct

Prof. Jitendra Kumar Bera
Thesis Supervisor/s

Ropesh Goyal
16103275

Towards a Gravimetric Geoid Model for the Mainland
India

Prof. Nagarajan Balasubramanian
Prof. Onkar Dikshit
Prof. Will Featherstone (Ext.)
Prof. Stan Claessens (Ext.)
Thesis Supervisor/s

Sandhya Singh
17107283

Interaction of Sulfur Dioxide with Metal Complexes

Prof. Raja Angamuthu
Thesis Supervisor/s

Suchismita Ghosh
17107288

Photosensitivity, Redox Activity and Therapeutic
Applications of Koneramines

Prof. Raja Angamuthu
Thesis Supervisor/s

Vipul Lalchandani
16103282

Real-Time Chemical Characterization of Fine
Particulate Matter, and Organic Aerosols Sources,
Formation Pathways, and Hygroscopic Properties in
the Delhi-NCR Atmosphere

Prof. Sachchidanand Tripathi
Thesis Supervisor/s

Tavinder Singh
17107290

Visible-Light Mediated Functionalization of C=C and
C=N Bonds

Prof. Anand Singh
Thesis Supervisor/s

Surapreddi Sreyashrao Suryarao
16203264

Experimental and Numerical Investigations on
Vibration Screening and Attenuation Characteristics of
Bamboo In-Filled Wave Barriers

Prof. Priyanka Ghosh
Thesis Supervisor/s

Civil Engineering

Aswani Kumar Munnangi
10203062

Geospatial Technology Based Solutions to Improve,
Ease and Expedite Land Consolidation Process

Prof. Bharat Lohani
Prof. Subhas Chandra Misra
Thesis Supervisor/s

Devaki Nandan
14203262

Provisioning for Environmental Flows Using
Conjunctive Groundwater-Surface Water Use in Upper
Ganga Canal Command Area

Prof. Vinod Tare
Thesis Supervisor/s

Tanmoy Kundu
15211263

Intelligent Battery Recharge Management for Mobile
Robots

Prof. Indranil Saha
Thesis Supervisor/s

Abhishek Savarnya
15103261

A Systematic Approach Towards Improvement of Mix
Design for In-Plant Asphalt Recycling

Prof. Animesh Das
Thesis Supervisor/s

Saurabh Kumar
15211267

Making the Case for Stealthy, Reliable, and Low-
Overhead Android Malware Detection and
Classification

Prof. Sandeep Kumar Shukla
Prof. Biswabandan Panda (Ext.)
Thesis Supervisor/s

Kajal Tarenia
16103266

Long Term Effect of Vertical and Lateral Loads on
Piled- Raft Foundations

Prof. Nihar Ranjan Patra
Thesis Supervisor/s

DOCTOR OF PHILOSOPHY (PhD)

Prateek Vishnoi
15511261

Prof. Satyadev Nandakumar
Prof. Sunil Easaw Simon
Thesis Supervisor/s

Algorithmic Information Theory & Continued Fractions

Siddharth Srivastava
16211264

Prof. T V Prabhakar
Thesis Supervisor/s

An Approach to Building Automatic Lecture Generation Systems

Pranav Bisht
17111268

Prof. Nitin Saxena
Thesis Supervisor/s

Structural Results on Sparse Factoring and Identity Testing

Design

Aravind Shanmuga Sundaram
12119061

Prof. B Bhattacharya
Thesis Supervisor/s

Understanding Play Experiences in Children During Play with Interactive Toys

Mritunjay Kumar
14119267

Prof. Satyaki Roy
Thesis Supervisor/s

Capturing Creative Cognition and Emotions

Eshan S
15511265

Prof. Shantanu Bhattacharya
Prof. Mainak Das
Thesis Supervisor/s

Social Entrepreneurship Through Product Design

Sarvesh Kumar Sonkar
16119263

Prof. Deepu Philip
Prof. AK Ghosh
Thesis Supervisor/s

Design, Development, and Deployment of a Low Altitude Long Endurance Vertical Take-Off and Landing Hybrid Unmanned Aerial System for Surveillance, Reconnaissance, and Asset Monitoring Missions

Rohit Kumar
18119263

Prof. Shatarupa Thakurta Roy
Thesis Supervisor/s

Graphic Healthcare Information Design to Assist Maternal Health Communication Among Semi-Literate Rural Population of Jharkhand

Earth Sciences

Esha Ray
14123264

Prof. Debajyoti Paul
Thesis Supervisor/s

Chemical Composition of Clastic Sediments and Sedimentary Rocks from India: Implications for Provenance, Weathering, and Growth of the Continental Crust

Saroj Kumar Dash
15123266

Prof. Rajiv Sinha
Prof. Harjinder Sembhi (Ext)
Thesis Supervisor/s

Space-Time Hydrodynamics and Crop Water Stress Using Multi-Source Earth Observation Data from an Agriculture-Dominated Critical Zone Observatory (CZO) in the Ganga Basin, India

Sohini Bhattacharjee
15123268

Prof. Rajiv Sinha
Prof. Bodo Bookhagen (Ext)
Thesis Supervisor/s

Deciphering Sediment Transport Rates Using Paired Cosmogenic Radionuclides From the Late Quaternary Sediment Cores Across the Himalayan Foreland Basin

Aurobindo Kumar Basantaray
15223261

Prof. Animesh Mandal
Thesis Supervisor/s

Integrated Geophysical Studies to Elucidate Subsurface Configuration of a Non-Volcanic Geothermal System Along Mahanadi Rift Basin, India

Economics

Sunny Bhushan
13100076

Prof. Vimal Kumar
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Constrained with Lubricated Guides

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Anubrata Das

15104262

Prof. Sandeep Anand

Prof. Soumya Ranjan Sahoo

Thesis Supervisor/s

Inverter Based Resources: Control Towards Grid Support Functionalities and Improved Reliability

Km. Neha Bajpai

17104273

Prof. Yogesh Singh Chauhan

Thesis Supervisor/s

Low Noise and Power Efficient Amplifier Designs for 5G Small-Cell

Mandeep Singh Rana

18204270

Prof. Santanu Kumar Mishra

Thesis Supervisor/s

Implementation of a Soft-Switched Synchronous Push-Pull Topology with Phase-Shifted Modulation

Industrial & Management Engineering

Ramswarup Arjunsingh Bhaskar

16114266

Prof. B V Phani

Prof. Shantanu Dutta

Thesis Supervisor/s

Building Blocks of Innovation & Entrepreneurial Ecosystem in An Emerging Economy (An Effective Monetization Policy Framework Leveraging Latent Knowledge Resources)

Materials Science & Engineering

Mirtunjay Kumar

14206261

Prof. Anish Upadhyaya

Prof. Nilesh Prakash Gurao

Thesis Supervisor/s

Experimental and Crystal Plasticity Simulation Study on the Deformation Behavior of Liquid Phase Sintered Tungsten Heavy Alloys

Kancharla Harikrishna

16106266

Prof. Kallol Mondal

Prof. Sudhanshu Shekhar Singh

Prof. Gopal Kishor Mandal (Ext)

Thesis Supervisor/s

Microstructural and Electrochemical Studies of Hot-Dip Galvanized, Galvannealed, and Electrodeposited Zn Coated Steel Sheets

Materials Science Programme

Kajal Chaudhary

15112263

Prof. Janakarajan Ramkumar

Prof. S Anantha Ramakrishna

Thesis Supervisor/s

Flexible Dielectric and Composite Materials for Microwave Metamaterial Applications

Mechanical Engineering

B P Maddilety

11205061

Prof. Arun Kumar Saha

Prof. Pradipta K Panigrahi

Thesis Supervisor/s

Effect of Synthetic Jet Actuation on Axisymmetric Turbulent Boundary Layer

Eshan Sharma

15105265

Prof. Santanu De

Thesis Supervisor/s

Dynamic Mixing Time-Scale Model for Multiple Mapping Conditioning Approach Applied to LES of Reactive Flows

Akash Aggarwal

16105262

Prof. Arvind Kumar

Thesis Supervisor/s

Investigation of Dynamic Laser Beam Interaction and Melt Pool Evolution in Laser-Assisted Metal Additive Manufacturing

MASTER OF TECHNOLOGY (MTech)

Aerospace Engineering

18101041	Suman Ray Pramanik
19101024	Nitin Singh
19101025	Nuvvula Praveen Kumar
19101047	Subrat Kumar
20101001	Aadhithya S
20101002	Abhinav Singh
20101004	Aditi Sharma
20101005	Doddi Aishwarya Rani
20101008	Anandha Krishnan K
20101010	Arantza Jency A
20101011	Ayush Verma
20101012	Bhajan Lal
20101014	Chimote Deepika Ramprasad
20101015	Dhamodharan S
20101020	Jenkins Paul Samuel J
20101022	Kalicharan Hansda
20101023	K Karteek
20101027	Bhavsar Mahima Tarunkumar
20101028	Manchoju Raja Venkatesh
20101031	Neelesh Srivastava
20101032	Vhatkar Nikit Yashavant
20101034	Nitin Kumar
20101035	Prabhat Singh
20101036	Kadam Pradnya Vasant
20101037	Prajwal P
20101040	Prashanth A Telkar
20101041	Praveen Kumar A
20101042	Preethi L
20101043	Rahul Trivedi
20101050	Malu Sejal Girish
20101053	Polsani Shashikanth Rao
20101054	Shourya Gupta
20101056	Shweta Sanjay Patil
20101058	Sreelekshmi A
20101060	Subhadra Bhagat
20101062	Udhaya Kumar S
20101064	Uttam Kumar Maurya
20101065	Vikas Kumar Chauhan
20101066	Sangram Singh Chib
21101015	Bharathwaj M
21101017	Patel Bhavin Kaushikbhai
21101022	Desai Manish
21101024	Diptiman Kundu
21101045	Paranjay Basak
21101049	Prerna Singh
21101062	Shivam Goswami

Biological Sciences & Bioengineering

19118265	Chahat Soni
20118005	Mahima Gupta
20118006	Navaneeth S
20118007	Pais Roylan Donald
20118008	Patil Ruchira Pranay Pranita
20118277	Shreya Mukherji
21118005	Jayesh Telang
21118007	Ritu Gupta

Chemical Engineering

19102001	Aayushi
19102269	Jaiswal Krishna Jagdish
19102270	Mayank Narsaria
20102003	Akash Diwakar Raut
20102004	Akash Jaiswal
20102008	Ankit Bhimwal
20102009	Arya Rajagopal
20102010	Bal Kishan Kasaudhan
20102012	Bavita Kumari
20102014	Chiranjeev
20102017	Dhananjay Gupta
20102019	Isha Singh
20102020	Kartik Chaudhary
20102025	Madiha Nasim
20102029	Mayank Nagar
20102033	Pankaj Kumar Saini
20102038	Raghav Singh Thakur
20102040	Mahalle Rajesh Suresh
20102042	Sanjeev Kumar
20102045	Shipra
20102048	Srirangam Snehittha
20102049	Subodh Kumar
20102050	Utkrast
20102268	Gaurav Maurya
21102001	Abhignyan Ghosh
21102003	Aindrila Indra
21102009	Arin Pandey
21102010	Arvil Dasgupta
21102011	Baljit Singh
21102013	Chandan Pandit
21102014	Chintu Sharma
21102015	Dantuluri Roshini
21102016	Dheeraj Aseri
21102017	Fateh Bahadur
21102018	Gorrela Sai Venkat
21102019	Haribalakrishnammal Vaidyanathan
	Bagyalakshmi
21102023	Keerthi Vasan M
21102026	Patel Mihirkumar Manishbhai
21102032	Pradeep Kumar Choudhary
21102033	Prajwal Ajay Naidu
21102037	Priyanka Sinha
21102041	Rajeev Kumar
21102043	Rakesh Choudhary
21102047	Shivani
21102048	Shubhangi Rathi
21102051	Snehdeep
21102054	Titir Mukhopadhyay
21102056	Vemuri Venkata Krishna Naga Sai Bhaskar
21102057	Vinjamur Murali Aravind

Civil Engineering

18103004	Ghumadwar Abhilash Sanjay
19103040	Jigisha Srivastava
19103043	Dhole Kunal Bhojrajrao
19103052	Nishant Nayan

MASTER OF TECHNOLOGY (MTech)

19103066 Sakshee Dadheech
 19103087 Susmit Singh
 20103004 Abhinav Chandravanshi
 20103008 Abhishek Kumar Yadav
 20103010 Abhishek Thakur
 20103015 Ajay Kumar Meena
 20103016 Shinde Akshara Pandharinath
 20103021 Amrita Gautam
 20103022 Ankit Kumar Vardhan
 20103025 Anshita Srivastava
 20103026 Anuj Kumar
 20103028 Aritra Nandy
 20103029 Ashish Narain Keshaw
 20103030 Ashutosh Singh Yadav
 20103037 Chirag Bharat Jaiswal
 20103038 Deepak Chouhan
 20103039 Singh Deepak Kumar Vinay Sunita
 20103041 Dhiraj Adhikari
 20103043 Dinesh Ahlawat
 20103048 Gopal Kumar
 20103051 Himanshu Patel
 20103054 Javed Jabbar
 20103058 Kopal Nema
 20103061 Kundan Kumar
 20103068 Mohit Batola
 20103069 Mohit Vaid
 20103072 Nilima Paul
 20103074 Nishita Singh
 20103075 Pokharkar Omkar Vijay
 20103076 Pardeep Kumar
 20103077 Lalwani Paresch Nareshbhai
 20103079 Prajwal Chauhan
 20103080 Pranjal Chauhan
 20103082 Prateek Kumar Behera
 20103090 Rakesh Tejavath
 20103092 Rashmi Rajput
 20103094 Ravi Prakash
 20103095 Ravi Prakash Kumar
 20103097 Ruby Prajapati
 20103099 Sahil Jaiswal
 20103103 Sarvesh Garg
 20103104 Fasate Saurabh Sanjay
 20103107 Karyakarte Shashank Santoshrao
 20103113 Sourab Jha
 20103116 Sunil Negi
 20103117 Swapil Verma
 20103124 Sourabh Singh Mayank
 20103268 Ashish Katiyar
 21103007 Ajay Kumar
 21103013 Aman Shakya
 21103021 Anuj Dixit
 21103030 Ayan Srivastava
 21103033 Budhaditya De
 21103051 Kailash Dangwal
 21103059 Saiya Meet
 21103062 Mohd Amaan Akhtar
 21103116 Tulasi Ram Ghalley

21103117 Pankaj Kumar Chawla
 20103120 Prajapati Vikas Matapher Dhanudevi

Computer Science & Engineering

15511262 Gufran Siddiqui
 20111001 Abhas Kumar
 20111002 Abhishek Krishna
 20111003 Mallampet Adhilakshmi
 20111007 Akash Patel
 20111008 Akash Jadhav
 20111010 Aman Pratap Singh
 20111012 Amit Kumar Sharma
 20111013 Ankita Dey
 20111015 Chandan Kumar
 20111020 Gautam Chauhan
 20111021 Harsika Diksha
 20111022 Hirak Mondal
 20111025 Jayesh Patidar
 20111029 Mahi Agrawal
 20111030 Mani Kant Kumar
 20111031 Manish Yadav
 20111032 Mayank Bansal
 20111033 Mohammed Noman Azam
 20111034 Mohit Kumar
 20111035 Vora Moksha Kuldeepbhai
 20111036 Muskan Rathore
 20111037 Naga Durga Krishna Mohan Eaty
 20111038 Leo Evenss P J
 20111039 Parth Sharma
 20111042 Prasoon Sahu
 20111044 Preeti Singh
 20111045 Pushpraj Naik
 20111047 Rahul Varshney
 20111050 Katariya Rohit Arun
 20111051 Rohit Raj
 20111053 Jain Saksham Anant
 20111054 Sambhrant Maurya
 20111055 Sharvari Ajay Oka
 20111056 Shashwat Vaibhav
 20111058 Shivam Aggarwal
 20111059 Shobhit Sinha
 20111061 Shruti Sharma
 20111063 Shubham Kumar
 20111064 Sonam Tshering
 20111065 Sreejit Bose
 20111066 Sumesh Kushwaha
 20111067 Gade Swapnil Sanjay
 20111068 Tamal Deep Maity
 20111070 Boppana Tej Kiran
 20111071 Tushar Gautam
 20111072 Vishal Kumar
 20111073 Yash Saraswat
 20111075 Avi Somani
 20111076 Ashankur Tripathi
 20111078 Sandeep Kumar Mishra
 20111077 Gaurav Singh Parihar

MASTER OF TECHNOLOGY (MTech)

Earth Sciences

19123002	Asif Ali
20123004	Anjan Halder
20123011	Prateek Vyas
21123002	Anubhav Mukherjee
21123013	Srijani Das

Electrical Engineering

19104014	Anuj Pahariya
19104018	Ayush Varshney
19104021	Bhoopendra Kumar
19104035	Himanshu Singh
19104036	Gopali Indusri
19104098	Suvvada Narayana Rao
19104103	Talluri Akhil Aravind
19104115	Vishal
19104119	Yash Agrahari
19204008	Anand K P
19204012	Anurag Madrosiya
19204014	Chikate Ashish Maroti
19204019	Pardeep Kumar
19204021	Puja Agarwal
19204024	Shibu Kumar
20104002	Abhishek Kumar Nigam
20104004	Adarsh Tomar
20104007	Aditya Ratne
20104013	Aman Kumar Pandey
20104017	Anish Chattopadhyay
20104029	Ashish Phogat
20104030	Ashutosh Kumar Yadav
20104031	Avinash Kanauija
20104035	Chandan Kumar
20104036	Chintam Pavan Kalyan
20104037	D S Bharath
20104038	Gosula Devender
20104039	Dhananjay Kumar
20104041	Gampala Divya Swaroop
20104042	Dondapati Pavan Sai
20104044	Guguloth Rahul
20104046	Hina Mittal
20104049	Dandibhotla Jaya Krishna Sai
20104051	Jitendra Singh
20104054	Azmeera Kiran Kumar
20104055	Kolla Mohan Vamsi
20104062	Manish Nagar
20104064	Dhanawade Mayuresh Shyam Namita
20104068	Musane Ajit Dnyanoba
20104070	Neelima Singh
20104072	Niharika Singh
20104073	Nimish Yadav
20104074	Nimmala Pavan Kalyan
20104075	Nishant Kumar
20104082	Parul Sonkar
20104089	Priyanka Varun
20104090	Priyanshu Verma
20104092	Rahul Gupta
20104097	Raman Sachan

20104099	Kudumula Ramu
20104101	Ravikant Yadav
20104103	Richa Bharti
20104104	Rishab Phartiyal
20104107	Sachin Kumar Singh
20104110	Sana Anwer
20104113	Satish Kumar
20104115	Shagun Jain
20104116	Shaik Arif Mohammed
20104117	Shaik Asifa
20104118	Shatrunjay Prabhat
20104120	Shivam Singh
20104122	Kalange Shubham Raghunath
20104123	Shubhangi Saini
20104124	Shuvadip Sutradhar
20104125	Smriti Yadav
20104126	Sooraj Singh
20104127	Souvik Ghosh
20104128	Thota Sri Durga Sasipavan
20104129	Srijana Gajmer
20104130	Sunaina Khatri
20104132	Tanu Bharti
20104134	Thaniparthi Chandrashekhara Reddy
20104136	Utkarsh Adya
20104137	Gonuguntla Vaishnavi
20104138	Garikapati Venkata Mohana Sai
20104145	Vipin Kumar
20104149	Abhishek Rana
20104150	Ajith J. Babu
20104151	Anupam Vaidya
21104009	Amitabh Kumar Singh
21104012	Ankit Kundu
21104025	Deepak Pant
21104035	Isha
21104045	Krishnadas K M
21104047	Kshitiz Srivastava
21104063	Naman Jain
21104075	Puneet Shrivastava
21104082	P Rangesh
21104099	Sirivella Hemanth Pavan Kumar
21104104	Supratim Paul
21104108	Kale Tanmay Raju
21104131	Apurva Jayant Jirafe
21104132	Mudireddy Bhavana
21104137	Yashasvi Sharma

Industrial & Management Engineering

19114010	Saurabh Kumar Gupta
19114016	Sunil Singh Kushwaha
20114001	Abhayraj Pratap Singh
20114002	Abhishek Sahu
20114003	Aakash Sonowal
20114005	Ankur Singh
20114007	Harsh Jain
20114008	Sarvakar Jaydeep Amrutbhai
20114011	Mayank Umrao

MASTER OF TECHNOLOGY (MTech)

20114012	Mohit Gupta
20114016	Razi Haneef
20114017	Sanjiv Ranjan Verma
20114018	Saurabh Sachan
20114020	Shubham Awasthi
20114021	S K Raju
20114022	Sumit Tripathi
21114002	Nehete Bhavesh Sanjay
21114003	Vaidya Dattaraj Vilas
21114004	Bhalani Drumilkumar Ashokbhai
21114010	Prashant Kumar
21114014	Pushkar Awasthi
21114015	Bangar Rajan Shahurao
21114016	Ramnivas Jat
21114017	Ravi Tiwari
21114018	Reeshabh Anand
21114022	Shivam Saini
21114024	Singh Sandeep Rameshwar Manorama
21114027	Vikrama R

Materials Science & Engineering

17106053	Simma Srinivas
17106264	Dhananjay Kumar Yadav
19106006	Aravind K
20106003	Akash Yadav
20106007	Ankush Ghosh
20106010	Arjun R
20106011	Ashwini
20106012	Basant Yadav
20106013	Bidesh Mondal
20106016	Debashis Behera
20106017	Dhrmendra Sablaniya
20106018	Gollapudi Gayatri
20106019	Anagani Hima Shankar
20106021	Jatin Jain
20106022	Jhilik Sen
20106024	Karumuri Srivalli
20106025	Amita
20106026	Kunwar Shivam Pratap
20106027	Mayank Sunil Jaiswal
20106028	Mohammad Redad Medhi
20106029	Mukesh Kumar Das
20106030	Mukesh Kumbhakar
20106032	Nimisha Panigrahi
20106034	Pratik Nitin Vaidya
20106035	Pritam Ghosh
20106037	Rahul Verma
20106038	Rajesh Kumar Behera
20106044	Shivani Dhananjay Maolanker
20106045	Shruti Srivastava
20106049	Porupureddi Sravan Kumar
20106051	Surabhi Gupta
20106054	Vadapalli Sreelekha
20106055	Ankur Agnihotri
21106001	Mudupu Akhila
21106006	Anandhakrishnan S
21106011	Bachcha Lal Gaur

21106013	Divyanshu Raj
21106017	Kamlesh
21106033	Gunnabhaktula Venkata Shiva Sai
	Manoj Kumar
21106284	Ayan Ganguly

Materials Science Programme

20112002	Anjali Kumari
20112005	Sunny Choudhary
21112001	Deepak Yadav

Mechanical Engineering

19105002	Abhinav Praveen
19105022	Ashutosh Kumar Singh
19105067	Mragank Ojha
19205002	Amit Kumar
19205003	Ankit Kumar Pandey
19205007	Prakash Kumar Singh
19205008	Pranjul Garg
19205009	Prasoon Kumar
19205013	Shivam
19205014	Shobhit Goyal
19205015	Siddharth Sharma
20105002	Abdus Samad
20105003	Abhishek Gupta
20105004	Abhishek Kumar
20105007	Adithya P Sudheer
20105015	Akshay Vijay
20105016	Alok Kumar
20105017	Aman Soni
20105020	Tayde Aniket Ashok
20105021	Ankur Kumar Kaushik
20105022	Anshul Awasthi
20105025	Anuj Kumar
20105026	Anuj Mishra
20105029	Ashish Garg
20105031	Ashu Jaglan
20105032	Atif Husain
20105033	Atul Kumar Gautam
20105034	Avinash Goyal
20105035	Avinash Kumar Verma
20105036	Ayush Singh
20105037	Azhar N
20105038	Bhaiju Panging
20105041	Bodempudi Yaswanth Sandeep
20105043	Chintalapudi Maheedhar Reddy
20105045	Deepak Kumar
20105046	Deepjyoti Majumder
20105049	D M Raj
20105050	Garima Pal
20105056	Himanshu Shekhar
20105057	Inderjeet Singh
20105058	Jatashankar
20105060	Panchal Keyur Bhupendrabhai
20105061	Krishnakant Yadav
20105062	Kuldeep
20105063	Kumar Ashish

MASTER OF TECHNOLOGY (MTech)

20105068 Mittireddi Venkatesh
20105073 Mukesh Singh
20105074 Nabeel Ahmad
20105076 Nanagiri Vishal Vardhan Verma
20105079 Nikhil Kumar Sharma
20105083 Pankaj Yadav
20105086 Prajapati Harshkumar Ramanbhai
20105091 Prashant Pathak
20105094 Praveen Kumar Maurya
20105095 Pritam Ghoshal
20105101 Ravi Kumar
20105102 Ravi Kumar Sah
20105103 Sidhpuria Ravi Manish
20105112 Shinde Sanket Sunil
20105113 Sarvagya Yadav
20105115 Satish Kumar Satnami
20105121 Saurabh Singh
20105122 Shivam Chaurasia
20105126 Shubham Agarwal
20105137 Siddharth Jain
20105139 Soumir Jyoti Duarah
20105140 Soumodip Sarkar
20105142 Sudhanshu Nama
20105145 Suraj Gautam
20105148 Swaraj Singh
20105149 Syed Rameez Ahmad
20105152 Tetali Sudheer

20105156 Utkarsh Sharma
20105158 Venkatesh Srinivas Bakale
20105159 Vigneswar O V
20105160 Vinay Krishna G
20105162 Vishal Jain
20105163 Vishal Singh
20105165 Vivek Kumar Mall
20105166 Wasim Raza
20105167 Gawai Yash Uday Asha
20105168 Singh Birendra Sureshchandra
21105012 Akshay J
21105025 Ayush Bisen
21105038 Patel Ketul Dilipbhai
21105089 Attar Riyaj Ramjan
21105096 Shashank Shekhar
21105101 Shubham Sharma
21105125 Varun Raizada

Photonics Science & Engineering

19116006 Raushan Raj
20116002 Akanksha Sharma
20116006 Krishna Priya

Sustainable Energy Engineering

21129003 Arpit Khandelwal
21129016 Prakhar Choudhary
21129019 Maurya Rahul Karunesh Suman

BTech – MTech (DUAL DEGREE)

BTech Aerospace Engineering - MTech Aerospace Engineering

16807240	Dhruv Dwivedi
16807432	Naveen Chandra R
17807015	Abhijeet
17807458	Parag Sonkusare
17807589	Rohit Baliram Landge
17907388	Millennium Giri
18807127	Anwesh Kumar Yadav
18807234	Devendra Kharolia
18807276	Haren Jawahar Bhandari
18807463	Naorem Suzanna Devi

BTech Biological Sciences & Bioengineering - MTech Biological Sciences & Bioengineering

17807206	Bashirul Islam Sheikh
17907219	Brijesh Kaler
18807439	Mudit Gupta

BTech Civil Engineering - MTech Civil Engineering

16807604	Sagar Kumar
17807105	Anchal Singh
17807507	Prince Kumar
17807547	Rakshit Paurwal
17807700	Siddharth Sonker
17807777	Vaibhav Pratap
17907139	Anurag Shakya
17907160	Ashish Kumar Meena
18807236	Devesh Mahaur

BTech Chemical Engineering - MTech Chemical Engineering

18807030	Adarsh Krishn
18807037	Aditya Jaiswal

BTech Computer Science & Engineering - MTech Computer Science & Engineering

15807267	Harsh Narang
17807077	Alan Nair
17807481	Prajwal H G
17907825	Yatin Dandi
18807259	Farzan Adil Byramji
18807615	Rishik Jain

BTech Electrical Engineering - MTech Electrical Engineering

16807461	Nitish Kumar
16807588	Rohit Yadav
16907820	Yash Dixit
17807078	Ali Faraz
17807161	Ashish Kumar Singh
17807185	Avisha
17807563	Reithick A
18807136	Aritra Roy
18807420	Milind Nakul
18807494	Pabba Kaustubh
18807678	Satvik Jain
18807808	Sushil
18807822	Tejas Ketkar
18807865	Vinayak Agrawal
18807882	Wasif Jawad Hussain
18907302	Hutesh Sandhu

BTech Mechanical Engineering - MTech Mechanical Engineering

17807001	Aaishi Ashirbad
17807061	Aditya Tiwari
17807147	Arihant Jain
17807392	Mohammad Shahid Khan
17807423	Navlakshya Basra
17807461	Parth Luwaria
17807471	Piyush Singh
17807472	Piyush Sunil Samarth
17807519	Raghav Agrawal
17807575	Rishu Katiyar
17807595	Rohit Saini
17807712	Soumik Ghosh
17807726	Sudhanshu Mishra
17807727	Sudhanshu Pratap Singh
18807282	Harsh Singh Rajput

BTech Materials Science & Engineering - MTech Materials Science & Engineering

17807359	Kushagra Gupta
17907366	Lopamudra Singh
18807279	Harsh Mishra
18807337	Kalasariya Kamleshbhai Maganbhai
18807443	Mukund Soni
18807542	Prashant Kumar Sinha
18807584	Rajan Kumar
18807646	Sahil

BS – MS (DUAL DEGREE)

BS Chemistry - MS Chemistry

17917498	Prathvi Datta
18817528	Prakhar Singh
18817804	Suraj S
18817846	Valiveti Gnaneswar

BS Economic Sciences - MS Economic Sciences

18817013	Abhas Goyal
18817129	Apoorv Chauhan
18817190	Battula Rishi Sagar
18817357	Kisha Singh
18817361	Krishn Kumar Maddhesiya
18817587	Rakesh Kumar Parewa
18817727	Shivani Jha
18817828	Uday Agarwal
18817858	Vijay Kumar
18817863	Vikrant Yadav
18817875	Vishvajeet Kumar Gond

BS Earth Sciences - MS Earth Sciences

18817258	Earth Sugandhi
----------	----------------

BS Mathematics & Scientific Computing - MS Mathematics & Scientific Computing

17817735	Sunil Dhaka
18817077	Amisha Arun Nakhale
18817525	Prakhar Katiyar
18817611	Rishabh Lakhwani
18817642	Sagar Arora

BS Physics - MS Physics

17817406	Nachiket Kamlakar Deoghare
17917522	Raghav Soni
18817011	Aayush Vikramsinh Parmar
18817114	Anoop Saxena
18817180	Ayush Sinha
18817250	Disha Sanjay Virmalwar
18817260	G Kaanapuli Ramkumar
18817311	Ishan Deo
18817469	Neraimathi P K
18817471	Netravat Vishwajit Pendsey
18817496	Pallab Mahato
18817549	Prayas Shammi Sharma
18817556	Priyank Kaushik
18817616	Ritesh
18817619	Rohan Abhay Joshi
18817698	Shashank Sharma
18817813	Tanay Saha
18817896	Yawar Altaf

BTech – MS (DUAL DEGREE)

BTech – Aerospace Engineering MS – Economic Sciences

18816585	Rajendra Parmar
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BTech – Biological Sciences & Bioengineering MS – Economic Sciences

18816709	Shikhar Saroj Verma
----------	---------------------

BTech – Biological Sciences & Bioengineering MS – Mathematics & Scientific Computing

17816053	Aditya Rai
17816659	Shashwat Sanjeev

BTech – Civil Engineering MS – Economic Sciences

18816051	Akarsh Mittal
----------	---------------

BTech – Mechanical Engineering MS – Economic Sciences

18816856	Vedant Joshi
----------	--------------

BTech – Materials Science & Engineering MS – Economic Sciences

17816674	Shivansh Agarwal
18816270	Gopal Bhaskar

BTech – MTech (DUAL DEGREE)

BTech – Biological Sciences & Bioengineering

MTech – Mechanical Engineering

18807252 Divya Adil

BTech – Chemical Engineering

MTech – Materials Science & Engineering

17807321 Jayam Bharadwaj

BTech – Mechanical Engineering

MTech – Aerospace Engineering

17807448 Nitik Jain

BTech – Materials Science & Engineering

MTech – Mechanical Engineering

18807112 Anmol Gupta

BTech – Materials Science & Engineering

MTech – Biological Sciences & Bioengineering

17807724 Subham Kumar Hota

BS – MTech (DUAL DEGREE)

BS – Economic Sciences

MTech – Biological Sciences & Bioengineering

18818672 Sanket Garg

BTech – MDes (DUAL DEGREE)

BTech – Aerospace Engineering

Masters' – Design

17821145 Archit Gupta

BTech – Mechanical Engineering

Masters' – Design

18821126 Anushka Sreshth

MS (BY RESEARCH)

Aerospace Engineering

19201404 Radhika Patel
20101403 Joshi Harshal Vitthal
20101407 Siddharth S

Civil Engineering

19103261 Aditya Pandit
19103405 Tavishi Misra

Chemical Engineering

19102401 Parshuramkar Shrikant Dilip
20102402 Chaudhari Sagar Vasant

Cognitive Science

19128401 Abhirup Chattopadhyay
19128405 Nidhinandana Saliyan
20228261 Silky Gupta
19128410 Lolla Sruzan

Computer Science & Engineering

18111404 Avijit Roy
19111402 Amit Dhyani
19111412 Shiwan Singh
19111416 Suvasree Biswas

Electrical Engineering

17204403 Harsh Vardhan
17204404 Jose Jenin Crispin Abila
18104411 Joel Jose
18104418 Surabhi Jain
18204405 Khushbu Kishnani
19104403 Harshit Kesarwani

19104406 Rahul Kumar Singh
19204403 Ayush Trivedi
19204404 Bijit Kumar Dey
19204405 Chinmay Routray
19204413 Reddy Rakesh
19204415 Sakshi Mishra
19204416 Sandeep Kumar Dubey
20204403 Abhishek Kumar
20204408 Arpita Nath
20204409 Avinash Chowdary Pamulapati

Mechanical Engineering

18105423 Vishvdeep Sharma
19105403 Gagandeep Singh
19205402 Abhishek Kumar Pandey
19205404 Anilkumar Pappu
19205405 Anjul Pandey
19205406 Anup Singh
19205407 Ayush Tripathi
19205411 Harsh Rachwani
19205413 Himanchal Singh
19205415 Mirani Harsh Amitkumar
19205417 Mukesh Kumar Pal
19205420 Priyanshu Dradhomar
19205421 Rajneesh Kumar Dubey
19205423 Subodh Dilip Badgujar
19205424 Pokale Sumedha Dilip
19205428 Waychal Pranav Dnyaneshwar
20105405 Akash Paul
20105415 Prashant Dwivedi
20105419 Shivendra Kumar Sinha
20205401 Naveen Kumar

MASTER OF BUSINESS ADMINISTRATION (MBA)

20125050 Raghu Bharadwaj G S S
21125004 Adwait Abhijit Parasnis
21125005 Akash Aggarwal
21125006 Akhil Singh
21125015 Anshul
21125020 Aurobind Patro
21125023 Bakhtawar Parvez
21125031 Harshit Khokhawar
21125033 Himanshu
21125040 Lakshya Khurana
21125041 Lohit M

21125046 Mohd Rahim
21125054 Maruboina Ramoji Rao
21125056 Gadireddy Revanth
21125063 Saif Ali Khan
21125065 Saswat Pani
21125067 Sayan Bhowmick
21125076 Ujjwal Kumar Shukla
21125079 Vani Gupta
21125081 Vikas Gill
21125082 Vishnu Mehta

DIPLOMA OF IIT (DIIT)

Civil Engineering

21103601 Abhishek Anand

MASTER OF DESIGN (MDes)

20119007	Kona Divyashree Rao	21119009	Deep Kumar Roy
20119009	Madhavi Lata Rai	21119010	Garima Joshi
20119010	Manisha Brahma	21119015	Perepu Kameswara Sriram
21119001	Aditi Oraon	21119016	Rohit Kakkar
21119002	Ali Usama	21119017	Saptarshi Mukherjee
21119004	Aniket Kumar Singh	21119018	Shivam Tanwar
21119006	Arpit Kumar	21119019	Shreyansh Sunil
21119007	Arush Tiwari	21119020	Shruti Upadhyay

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

22126001	Akhil Sharma	22126021	Nishant Sudhakar Katkar
22126002	Ankit Kalra	22126022	Nitish Saini
22126003	Ankur Arya	22126023	Priyanka Dilip Shinde
22126004	Anurag Singh	22126024	Punyakam Dash
22126005	Apurba Chatterjee	22126025	Pushpadeep Kumar
22126006	Arunachalam	22126026	R Rajesh Kumar
22126007	Ashik Some	22126027	Rajesh Garai
22126008	Ayush	22126028	Resham Sethia
22126009	Bhupesh Joshi	22126029	Ritesh Kumar
22126010	Bukkya Hari Krishna Naik	22126030	Sagnik Manna
22126011	Deblina De	22126031	Satish Kumar
22126012	Deepsikha Chaudhury	22126032	Shambhavi
22126013	Dooda Pallavi	22126033	Shashank Kumar Jha
22126014	Eashan Sikder	22126034	Shashi Prakash
22126015	Jayanth J S	22126035	Shivankur Mittal
22126016	Kiran Padala	22126036	Shrikant Bhikhubhai Vadhariya
22126017	Krishna Kumar M	22126037	Susanta Maity
22126018	Kshitij Vijay	22126038	Vikas Rajendra Gadekar
22126019	Limbage Vidhya Jagannath	22126039	Vineeta Kumari
22126020	Manali Khandelwal	22126040	Vivek Kumar Pilania

* 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 (2-YEAR)

Chemistry

211252 Abhishek Kumar
211253 Abhishek Kumar
211257 Akhanda Gorai
211258 Amit Kumar Maurya
211270 Anubhab Halder
211278 Atanu Das
211285 Bhabani Sankar Dehury
211287 Binit Santra
211288 Biplab Pradhan
211289 Bishal Biswas
211292 Damini
211295 Debarsee Adhikari
211296 Debasish Sahoo
211300 Dinabandhu Samanta
211311 Indrajit Saha
211313 Jitu Mallick
211314 Kanchan Shaikh
211336 Nikhil Yadav
211347 Preeti
211351 Puja Naskar
211363 Saghnik Saha
211386 Somil Katiyar
211400 Sujan Kundu
211401 Sujit Kumar Gond
211402 Suman Saha
211409 Umasankar Mondal
211417 Aniket Dnyaneshwar Dahake
211419 Arghadip Dey
211420 Arka Sinha
211421 Arsha Choudhary
211422 Bhavesh Siroha
211424 Harshit Tyagi
211428 Jayendra Singh Rathore
211430 Khyati Jain
211431 Kirti Gupta
211435 Molla Rahamat Ali
211440 Nitu Kumari
211442 Paras Sethi
211443 Prajwal Sanjay Prabhu
211459 Shapath Bhandari
211460 Shashank Shekher
211464 Soumyajit Sarkar

Mathematics

201256 Abhishek Mourya
201265 Ameesha Goyal
201307 Dipankar Dey
201319 Haridarshan Kumar

201328 Kabir Kazi
201331 Khuisangmi Konghay
201335 Kshitij Sinha
201336 Kuldeep Meena
201343 Manish Kumar Raiswal
201350 Muskan
201359 Nivedita Pathak
201391 Rohit Kumar Gupta
201407 Satyam Shukla
201425 Somnath Maji
201458 Vishnu Kumar Saini
211263 Aniket Chakraborty
211269 Antik Paul
211299 Dimple
211321 Krishnendu Kar
211331 Mrinmoy Mandal
211339 Papiya Sur
211345 Pranoy Sarkar
211364 Sagnik Dutta
211374 Sayandip Pandit
211385 Sobur Sk
211388 Somnath Jana
211399 Subham Garai
211408 Tapas Kumar Sahu
211410 Urvashi Arora
211452 Ritul
211461 Sheshmani Maurya

Physics

191109 Raman Kumar
201258 Ajeet Singh
201357 Nishad Prashant Kumar Bunnelal
201410 Sharad Shukla
201437 Subhayan Sinha
211262 Aneet Kumar
211265 Anjali Kumari
211266 Ankit Dawra
211268 Anoop Kumar
211272 Apoorv Kumar
211280 Atanu Samanta
211309 Harshit Negi
211315 Kanika Garg
211324 Madan Barman
211329 Md Sariful Islam
211341 Pawan Kumar Gupta
211342 Pinak Banerjee
211348 Pritam Manna
211358 Ramesh Sasmal

MASTER OF SCIENCE (2-YEAR)

211368 Sanju Yadav
211377 Shibam Das
211378 Shikhar Chamoli
211389 Somya Diwakar
211392 Souradeep Ghosh
211398 Subham Das
211403 Sumit Mandal
211412 Vipul Pant
211413 Vishal Agrawal
211414 Yatik Agarwal
211429 Jha Saurabh Avinash
211434 Manish Kumar
211449 Rajat Julah

Statistics

181172 Vishnudatt Nagar
201276 Arijit Ghosh
201363 Pavan Kumar
211255 Abhishek Verma
211259 Amit Meena
211264 Anis Pakrashi
211274 Arghadeep Basu
211291 Chanchal Prajapati
211303 Gagan Deep
211304 Gaurav
211307 Harsh Mishra
211319 Krati Narayan
211320 Krishna Pratap Mall
211322 Krishnendu Paul
211334 Neha Gupta

211346 Pratibha Vishwakarma
211349 Prithwijit Ghosh
211353 Rahul Ghosh Dastidar
211365 Sahil Mallick
211366 Sampriti Dutta
211369 Sankhadeep Mitra
211371 Saprativa Bhowal
211372 Sarvesh Suresh
211376 Shantanu Ghosh
211379 Shiladitya Bose
211380 Shiv Varun Maurya
211381 Shivam
211382 Shreya Karmakar
211390 Soumita Bandyopadhyay
211391 Soumya Paul
211393 Souraj Mazumdar
211394 Sourav Pal
211397 Srijani Adhikary
211415 Abhinav Shukla
211423 Bidhisha Ghosh
211425 Harshita Bairwa
211438 Neha
211439 Nitai Bhasin
211441 Pallavi Chakravarty
211445 Prateek Soni
211453 Roshan Ramnath Golesar
211455 Sarvesh Singh Kushwaha
211457 Shagun Bansal
211465 Sovon Gayen
211466 Sreeja Deb Ray

MASTER OF SCIENCE UNDER MS-PD (DUAL DEGREE)

201266 Amrendra Kumar
201289 Ayush Kumar Gupta
201298 Chiranjit Majhi
201305 Deepika
201306 Dhananjay Gautam
201323 Hironmoy Pratihar
201332 Koushik Ghorai

201360 Pandya Parth Dhaneshwarbhai
201365 Pawan Nagarwal
201366 Pooja Poonia
201394 Sachin Kumar
201403 Santanu Mandal
201435 Subas Rana
201455 Vimal Kumar

eMASTERS DEGREE PROGRAMME

Communication Systems

22156001 Abhash Kumar
22156002 Ankit Dash
22156003 B. S. Kiran Kumar Pusuluri
22156008 Kumar Hemant
22156010 Gowtham M. B.
22156011 Manish Kumar
22156012 Noor Mohamed A
22156015 Punyavrat Bharadwaj
22156016 Radhika Pasunoori
22156020 Shubham Gupta
22156021 Sourav Chandra
22156024 Sumit Nigam
22156026 Tirunagari Venkata Atchutaram

Cyber Security

22157001 Abhishek Pattanaik
22157002 Abhishek Tamrakar
22157003 Abhishek Yadav
22157010 Anuj Jaiswal
22157014 Avinash Kumar
22157018 Chitre Kedar Ravindranath Sangita
22157027 Karandip Singh
22157029 Sudarshan M N
22157040 Dwivedi Pankaj Tarashankar
22157041 Pankaj Patni
22157042 Sharma Pankaj
22157044 Pradeep Kumar Mishra
22157048 Rahul Garg
22157050 Rajvidhya Kher
22157051 Rihana Sadikali Shaikh
22157052 Sagar Priyadarshi
22157053 Sagar Sengupta
22157061 Sughosh Pandey
22157062 Suman Mandal
22157067 Tripathi Nishtha Rajendrakumar
22157073 Vineet Singh

Quantitative Finance and Risk Management

22158001 Abhik Chatterjee
22158003 Abhishek Kumar Abhi
22158007 Divita Agarwal
22158011 Neha Misra
22158013 Pooja Jain
22158015 Pratik Dhananjay Gujarathi
22158017 Gawand Sarvesh Suresh Shama
22158019 Shivanshu Singh
22158020 Umashankar Shukla
22158022 Vivek Kumar
22158024 Chittesh Kumar

Power Sector Regulations, Economics and Management

22159002 Abhishek Garg
22159003 Akeel UI Islam
22159004 Akshay Dwadash Shreni
22159008 Aumkar Vivek Borgaonkar
22159010 Brijesh Kumar Yadav
22159014 Govindhasamy P
22159017 Mrudul Jugalkishor Shivhare
22159018 Piyush Sharma
22159019 Modi Pratik Janakkumar
22159021 Praveen Prakash Singh
22159022 Putta Sandeep Kumar
22159023 Radhey Shyam Meena
22159024 Raghvendra Shukla
22159025 Rakesh Kumar Singh
22159026 Rashmi Ranjan Panda
22159030 Salmaanbaig H
22159032 Shashank Subhashrao Jewalikar
22159033 Sheel Kapar
22159034 Shubham Mishra
22159035 Soubhik Das
22159037 Umesh Gupta
22159038 Utkarsh Gautam
22159041 Virendra Kumar Tiwari

BACHELOR OF TECHNOLOGY (BTech)

Aerospace Engineering

160159 Ashish Kumar
170317 Jatkar Soham Devidas
170357 Kush Shailesh Bagla
170401 Mrigank Rawat
180445 Muramreddy Sujith Reddy
180544 Prashant Raigar
180600 Ravi Sheoran
180747 Shubham Bhagat
190001 A Gayathri
190013 Aaryansh Mohan Bansal
190026 Abhinav D Singh
190042 Abhishek Verma
190073 Aishashwini
190116 Amit Kumar Meena
190143 Anish Garg
190149 Ankit Agrawal
190150 Ankit M Patel
190152 Ankita Yadav
190182 Arush Kumar Singh
190192 Ashish Kumar
190230 Bharti Jain
190334 Gaurav Kumar
190335 Gaurav Kumar
190338 Gaurav Kumar Chauhan
190461 Lokhande Aniket Kashinath
190529 Namratesh Shukla
190571 Nitin Kumar Malhotra
190589 Parth Bhardwaj
190592 Parth Srivastava
190608 Prachi Gupta
190666 Rahul Raj
190686 Ramdas Tiwari
190693 Rhythm Chouksey
190699 Rishabh Bhavesh Shah
190708 Rishika Saraswat
190732 Sachin Kumar
190820 Shresth Grover
190847 Som Vishwas Tambe
190900 Tanya Sinha
190923 Umbarkar Atharva Sandip
190927 Utkarsh Arya
190938 Vallem Prajwal
190954 Ved Vitthal Shukla

Biological Sciences & Bioengineering

160396 Md Tausif
170702 Simran Kaur
180071 Aman Mishra
180090 Anirudh Kumar
180147 Ashish Kumar
180153 Ashutosh Bajpai

180176 Ayush Mishra
180281 Harsh Rajput
180441 Mudusu Ramesh Chandra
180591 Ramveer
180643 Sah Ayush
180786 Srishti Toora
190031 Abhinav Tiwari
190039 Abhishek Kumar Prince
190059 Aditya Goyal
190077 Akanksha Gautam
190103 Aman Dixit
190107 Aman Jakhar
190123 Anand Patwa
190215 Ayush Nishad
190233 Bhaumik Bharatbhai Jadav
190307 Divvyansh Chhaparia
190363 Harsh Patel
190391 Jaagrati Jain
190407 Jitendra Singh
190430 Khushboo Sachdeva
190449 Kunal Singh
190452 Kushal Maheshwari
190458 Lochan Karthick Ravichandran
190509 Mohit Yadav
190548 Nikhil Kumar Singh
190642 Praveen Prabhat
190705 Rishi Patle
190726 S Shruthi
190771 Sarthak Ponia
190777 Satyendra Kumar
190783 Saurav Kumar
190794 Shashank Katiyar
190838 Siddharth Gupta
190844 Singini Sowmya
190889 T Sai Kiran
190891 Tanay Arvind Bavchikar
190894 Tanishq Gupta
190950 Vasundhara Rai
190957 Vedit Kumawat

Chemical Engineering

170020 Abhishek Agrawal
170282 Guguloth Anil Kumar
170501 Pratyush Choudhary
180069 Alok Kumar Gautam
180212 Daksh Jain
180384 Lokesh Kumar Bijarnia
180433 Moksh Shukla
180552 Prithviraj Chouhan
180571 Pushpraj Singh
180699 Shashi Kant
180773 Somya Kumar Singh
180779 Sourabh Suman
190011 Aarushi Singh

BACHELOR OF TECHNOLOGY (BTech)

190021 Abhijeet Sharma
190062 Aditya Jindal
190091 Akshat Srivastava
190098 Alok Kumar
190121 Amrapali Santosh Pawar
190124 Anant Dev
190153 Anmol Agarwal
190196 Ashwani Kumar Srivastava
190205 Avinash Bansal
190210 Ayush Baranwal
190231 Bhaskar Shukla
190232 Bhatt Harshal
190280 Dhananjay Gupta
190285 Dheeraj Agarwal
190297 Diksha Banka
190302 Dinesh
190320 Diya Singhal
190339 Gaurav Kumar Sharma
190367 Harshit Balwada
190383 Hrithik Sharma
190385 Ishaan Sodhani
190400 Jatin Kumar
190409 Jitin
190414 Kanika Kukreja
190445 Kulshrestha Meena
190487 Manvendra Singh
190498 Mirge Saurabh Arun
190506 Mohit Kumar
190534 Naveen Byadwal
190560 Nishant Meena
190564 Nitesh Meena
190565 Nitesh Pandey
190588 Parikshit Ghosh
190594 Patil Ritika Vitthal
190628 Pranjal Singh
190631 Prashant Verma
190647 Prince Raj
190655 Purushottam
190679 Rajeev Nathani
190682 Raju Singh
190691 Ratnesh Kushwaha
190694 Ridham Jain
190700 Rishabh Chaudhary
190744 Sakshi Gautam
190747 Samanvay Lakhotia
190752 Samriddhi Gupta
190760 Sanket Dhananjay Kale
190770 Sarthak Gupta
190779 Saumya Sehgal
190780 Saurabh Kumar
190796 Shashikala Patel
190798 Shaunak Kaushik
190811 Shivangi Srivastava
190851 Soni Kumari
190854 Sourabh Mundhra

190858 Sparsh Chitransh
190861 Sparsh Singhal
190879 Sunny Kumar Bhagat
190880 Supriya Shekhar
190886 Suyash Agrawal
190905 Tej Prakash
190946 Varun Khatri
190948 Varun Singh
190952 Vatsal Karwa
190969 Vinayak Lal
190983 Vishwaraj Singh

Civil Engineering

160293 Himanshu Shekhar
160669 Shubham Gaur
170789 Vidit Singh
180002 Aadarsh Bishen
180033 Adesh Chakravarty
180135 Areeb Ahmad
180261 Gaini Nitish Kumar
180271 Gopathi Maniteja
180280 Harsh Raj
180316 Jainam Sunilkumar Bhavasar
180355 Khyati Kanauiya
180377 Lakshay Middha
180425 Mohd Irfan Mahir
180481 Nikunj Gautam
180531 Pramod Kumar
180581 Rahul Rana
180638 Sachin
180800 Sunnapuralla Srihari Naik
180811 Suyash Verma
180874 Vishnu Patel
190003 Aadeesh Jain
190009 Aanchal Jain
190019 Abhaya Pratap Singh
190027 Abhinav Kumar
190030 Abhinav Raj Singh
190034 Abhishek
190043 Abhishek Vijay Yadav
190060 Aditya Gupta
190071 Agarwal Aryan Rajesh
190080 Akash Kar
190105 Aman Jain
190118 Amit Kumar Yadav
190130 Anay Nagar
190136 Aniket Sankhi
190140 Animesh Singh
190170 Anurag Yadav
190172 Archana
190190 Ashish
190194 Ashok Kumar Jyani
190202 Atul Umak
190222 Azad Prajapat

BACHELOR OF TECHNOLOGY (BTech)

190246	Chandradev Shekhar
190248	Chirag Sharma
190251	Darshana Singh Baghel
190261	Deepalok Kaushik
190270	Devansh Jain
190272	Devansh Mishra
190294	Dhruv Singhal
190298	Dileep Meena
190299	Dilip Kumar
190305	Dipali Shrivastava
190324	Esans Singh
190346	Govind Gupta
190361	Harsh Kumar Gautam
190362	Harsh Mishra
190366	Harshal Mohan Patil
190368	Harshit Gautam
190382	Hitesh Kumar
190411	Jyotsana
190415	Kapil
190427	Keshav Maheshwari
190442	Kuldeep Meena
190459	Lochan Prakash Gupta
190467	Mahaveer Bana
190481	Manish Kumar Mina
190515	Sonam Saini
190537	Navshruti Singh
190541	Neeraj Kumar Kaushal
190542	Neeraj Pratap Singh
190550	Nikhil Mishra
190568	Nitin Jangir
190570	Nitin Kumar Jarwal
190572	Nitin Patil
190579	Padam Sharma
190582	Palak Khandelwal
190583	Palak Shah
190584	Pallepogu Ericlim
190585	Pankaj Bairwa
190595	Pavan Meena
190604	Poluri Bhakthi Reddy
190613	Prajwal Arya
190615	Prakarsh Agrawal
190618	Prakhar Pradhan
190640	Pratyush Baiplawat
190643	Pravesh Kumar
190648	Priyal Pathak
190673	Raj Aryan
190674	Raj Karan Kumar
190675	Raj Kumar Yadav
190696	Rihanshu Verma
190698	Rishabh Arora
190715	Rohan Kumar
190719	Rohit Sharma
190740	Saksham Goyal
190755	Sandipan Mitra
190763	Sanskar Sanjay Shah
190781	Saurabh Kumar
190787	Saurav Thacker
190814	Shivanshu Tyagi
190829	Shubham Sinha
190849	Sonali Gupta
190850	Sonam Meena
190856	Sourav Agrawal
190860	Sparsh Sihotiya
190862	Srajan Jain
190869	Sudhir Kumar Patel
190875	Sumit Singh Sheoran
190881	Suraj Baranwal
190884	Sushant Saini
190921	Ujjwal Agarwal
190925	Utkarsh
190932	Utkarsh Verma
190962	Vijay Kumar Chauhan
190963	Vijay Kumar Maurya
190964	Vikas Khengar
190973	Vineet Yadav
190999	Yash Laddha
191179	Yatharth Gupta
191180	Yatish Goel
Computer Science & Engg	
170232	Deepak Kumar
170760	Tushar Chahar
180054	Akash Dayanand Chandra
180143	Aryan Saluja
180151	Ashok Vishwakarma
180304	Indrani Nekkili
180346	Kartik Rajiv Nirmal
180402	Manash Baul
180434	Mota Jitendra
180454	Nakul Jain
180472	Nidhi Hegde
180503	Parth Somani
180623	Rohit Kulhari
180661	Samyak Jain
180766	Siripuram Rahul
180778	Sourabh Kulhari
180830	Udit Kumar Jareda
180870	Viraj Ravjibhai Limbas
190002	A Kedarnath
190006	Aakash Lawa
190017	Abhay Mishra
190037	Abhishek Gurjar
190054	Adit Khokar
190057	Aditi Goyal
190066	Aditya Prakash
190082	Akash Kumar Bhoi
190090	Akshat Sharma
190093	Akshay Gupta
190106	Aman Jaishwal

Computer Science & Engineering

170232	Deepak Kumar
170760	Tushar Chahar
180054	Akash Dayanand Chavan
180143	Aryan Saluja
180151	Ashok Vishwakarma
180304	Indrani Nekkili
180346	Kartik Rajiv Nirmal
180402	Manash Baul
180434	Mota Jitendra
180454	Nakul Jain
180472	Nidhi Hegde
180503	Parth Somani
180623	Rohit Kulhari
180661	Samyak Jain
180766	Siripuram Rahul
180778	Sourabh Kulhari
180830	Udit Kumar Jareda
180870	Viraj Ravjibhai Limbasiya
190002	A Kedarnath
190006	Aakash Lawa
190017	Abhay Mishra
190037	Abhishek Gurjar
190054	Adit Khokar
190057	Aditi Goyal
190066	Aditya Prakash
190082	Akash Kumar Bhoi
190090	Akshat Sharma
190093	Akshay Gupta
190106	Aman Jaiswal

BACHELOR OF TECHNOLOGY (BTech)

190108 Aman Raw
190117 Amit Kumar Singh
190128 Ananya Gupta
190131 Anchal Gupta
190147 Anjali Rana
190158 Anshit Arya
190162 Anshumann
190163 Antreev Singh Brar
190164 Anubhav Kalyani
190175 Arka Das
190177 Arpit Singh
190185 Aryan Kumar
190186 Aryan Mundada
190195 Ashok Kumar Saini
190198 Asmita Nimesh
190200 Atharv Singh Patlan
190201 Atreya Goswami
190203 Atur Gupta
190213 Ayush Kumar
190224 Banavathu Meena
190228 Bashaboyna Vasavi
190229 Bhagwat Garg
190239 Bisweswar Martha
190241 Bommareddy Indra Sena Reddy
190257 Deeksha Vijay
190266 Deesari Sai Durga Ganesh Dora
190274 Devanshu Singla
190304 Dinesh Ram
190306 Dipanshu Garg
190309 Divyansh Garg
190322 Dravya Marwaha
190327 Gagan Aryan
190330 Ganji Bhavani
190337 Gaurav Kumar
190349 Gurbaaz Singh Nandra
190350 Gurugubelli Navya
190353 Hardik Sharma
190354 Hariom Shakyawal
190379 Himanshu Potham Shetty
190381 Himanshu Sood
190418 Kartik Jhanwar
190424 Kaustubh Verma
190428 Ketan Chaturvedi
190432 Khyathi Vagolu
190434 Kindinti Uday Kiran
190440 Kritin Sharma
190457 Lipi Jain
190475 Mandar Bapat
190477 Manish
190482 Manish Mayank
190503 Mohd Muzzammil
190524 Nakul Jindal
190527 Naman Gupta
190535 Naveen Kumar Mathur
190547 Niket Jain

190549 Nikhil Mehta
190553 Nikita Chauhan
190562 Nishima Panwar
190593 Patil Aditya Bharat
190600 Piyush Agarwal
190622 Pranav Singh
190646 Prince Kumar Ahirwar
190652 Priyanshu Yadav
190657 Pyla Venkata Sri Lekha
190667 Rahul Rathod Kethavathu
190684 Rakesh Tatarwal
190701 Rishabh Dugay
190704 Rishabh Mukati
190739 Saket Dhakar
190758 Sanjay Pander
190759 Sanjay Sukumaran
190769 Sarthak Gothalyan
190772 Sarthak Rout
190784 Saurav Kumar
190792 Shantanu S Thakur
190802 Shinde Ankit Jagdish
190810 Shivamshree Gupta
190824 Shreyasi Prasad
190828 Shubh Agrawal
190833 Shubham Kumawat
190835 Shubhankar Gambhir
190848 Somya Lohani
190866 Subhrojyoti Chatterjee
190870 Suhas S
190882 Suraj Prakash
190902 Tarun Kanodia
190908 Tejesh Vaish
190915 Tushar
190918 Tushar Singla
190924 Urbi Ghosh
190928 Utkarsh Jain
190933 V Pramodh Gopalan
190940 Vangala Krishna Sai
190941 Vansh Bansal
190943 Varenaya Srivastava
191178 Yatharth Goswami

Electrical Engineering

150822 Vivek Kayath
160358 Lakavath Someshwar
160548 Rahul Ranjan
170133 Anshul Rajkumar Nandgaonkar
170157 Ashish Gour
170248 Dhruv Vipulkumar Purohit
170277 Gopaladitya Shekhawat
170645 Saurav Kumar
170802 Vipul Sehara
180008 Aashi Pathak
180016 Abhinav Raj Sharma

BACHELOR OF TECHNOLOGY (BTech)

180044	Ahana Biswas	190360	Harsh Kumar
180105	Ankit Sherawat	190364	Harsh Sharma
180155	Ashutosh Verma	190365	Harsh Sheoran
180201	Bommiseti Gopinath	190387	Ishika Goyadi
180230	Desarda Rushabh	190388	Ishika Taneja
180267	Gaurav Singh Rajput	190389	Ishir Roongta
180315	Jai Kishan	190402	Jayesh Sharma
180329	Jayesh Serwal	190403	Jeet Sethia
180397	Manan Bhatt	190410	Jiya Yadav
180403	Mandeep Dhinwa	190450	Kuntal Desai
180534	Pranit Mandloi	190455	Lakshya Gujar
180601	Ravina Chouhan	190471	Malkurthi Sreekar
180630	Ronak	190478	Manish Kumar
180648	Sahil Khan	190485	Manjeet Kumar
180689	Shahil Kumar Singh	190510	Moin Ahmed
180716	Shivam Kumar	190514	Mrunmayee Shiledar
180746	Subham	190520	Muskan
190004	Aakarshika Singh	190521	N Bhuvan
190010	Aarjav Jain	190523	Naiza Singla
190014	Aashish Patel	190525	Nakula Neeraje
190022	Abhijeet Singh	190538	Neelabh Singhanian
190029	Abhinav Manawat	190556	Nirbhi Pareek
190033	Abhisar Bhardwaj	190558	Shruti Raju Nisal
190038	Abhishek Kumar	190566	Nitika Singhvi
190044	Abhishek Yadav	190567	Nitin Gupta
190045	Acanksha Jain	190569	Nitin Kumar
190046	Achint Sanket Soni	190577	P Praveen Kumar
190048	Adarsh Anand	190596	Pawan Kumar
190055	Aditi	190597	Peri Sai Satvik
190058	Aditya Agarwal	190598	Phalak Chinmayee Vikas
190061	Aditya Gupta	190601	Piyush Kumar
190072	Agrim Saharia	190602	Piyush Tiwari
190081	Akash Kumar	190605	Pooja Choudhary
190120	Amitesh Singh Sisodia	190616	Prakhar Maheshwari
190126	Ananya	190621	Pranav Kumar
190146	Anjali Rai	190634	Prateek Jain
190156	Annapureddy Venkata Jayanth Reddy	190638	Pratik Rajendra Tidke
190166	Anupam Kumar Yadav	190644	Preeti Kumari
190174	Aritra Banerjee	190650	Priyanshu Bhusan Mohapatra
190176	Arpit Maheshwari	190661	Raghib Anwar
190178	Arpit Verma	190664	Rahul Kumar
190183	Arvendra Singh Kushwah	190689	Ranjeet Singh Meena
190184	Arya Bhatta	190702	Rishabh Katiyar
190245	Chaitanya.p	190709	Ritik Bansal
190260	Deepak Meena	190710	Ritu Kumar
190277	Devesh Kumar	190712	Riya Sahu
190284	Dharoor Sai Ashwith	190714	Rohan Baijal
190291	Dhruv Goyal	190729	Saaransh Aggarwal
190293	Dhruv Shikhar Gupta	190733	Sachin Kuntal
190310	Divyansh Sati	190742	Saksham Mehra
190315	Divyanshu Aseri	190751	Samir Kumar
190316	Divyanshu Gangwar	190753	Sanchit Sinha
190318	Divyanshu Narang	190773	Sarvesh Chandra
190331	Ganta Abhimithra	190795	Shashank Wankhade
190359	Harsh Garg	190808	Shivam Malhotra

BACHELOR OF TECHNOLOGY (BTech)

190809	Shivam Shivanshu	190240	Boda Sai Charan
190816	Shiven Tripathi	190252	Darshit Hemendra Trevadia
190834	Shubham Sanjay Korde	190262	Deepanshu Rathi
190863	Babburi Sree Preetham	190278	Devika Srivastava
190867	Subiksha Shree S	190303	Dinesh Kumar
190877	Sunil	190308	Divya Mohan
190878	Sunkesula Sai Deepika	190311	Divyansh Shukla
190885	Sushil Bawari	190341	Gaurvika Kapoor
190887	Swapnil Singh	190369	Harshit Itondia
190901	Tarun Agarwal	190374	Hem Kalpak Shah
190920	Udit Narayan Pandey	190392	Jadhav Ankita
190926	Utkarsh Agrawal	190394	Jahnvi Tripathi
190929	Utkarsh Jha	190437	Kratika Agarwal
190931	Utkarsh Singh	190443	Kuldeep Meena
190934	Vaibhav Bajpai	190448	Kunal Saini
190939	Vandanapu Pranay	190474	Mamta Gautam
190949	Varun Soni	190501	Mohammed Rizwan Sheikh
190956	Vedanshu Sehra	190532	Nandni Sinha
190959	Videeta Sharma	190554	Nikunj Mundhra
190960	Videh Aggarwal	190575	Nivedan Neeraj Amarnani
190965	Vikas Kumar	190612	Pragati Singh
190968	Vinamra Shrivastava	190635	Prateek Pandey
190985	Vivek Jorewal	190637	Prathmesh Singh Dhakad
190993	Aman Muratlal Yadav	190653	Protyaydeep Shee
191175	Yashasvi Lohar	190656	Pushpanshu Tripathi

Materials Science & Engineering

150463	Nishkarsh Agarwal
160439	Neeraj Dhandia
170090	Ameya Anil Dange
180081	Ammar Jawed Bagwan
180124	Anuj Kumar Gautam
180240	Dheerendra Kumar Meena
180324	Jasmine Kang
180325	Jatin Khandelwal
180602	Rayala Akhil
190005	Aakash Kumar Choudhary
190067	Aditya Prakash
190085	Akashdeep Bhateja
190088	Akshat Goyal
190089	Akshat Ravi Chaudhari
190092	Akshay Agarwal
190097	Akshita
190101	Alok Tripathi
190110	Amartya Shekhar Das
190111	Amay Bhargava
190122	Amrit Kumar
190133	Anhad Jagdish
190145	Anjali Jangir
190148	Ankit
190169	Anurag Tyagi
190207	Avinash Vishwakarma
190209	Ayush Azad
190214	Ayush Kumar Singh
190695	Ridhul Sambod
190716	Rohan Pratap Singh
190728	Saankulp Jain
190746	Saloni Dabgar
190750	Samiksha Jaiswal
190762	Sanskar Mittal
190774	Satendra Singh Kushwah
190804	Shivam Agarwal
190819	Shrayansh Jakar
190852	Sonu Keshri
190857	Sourav Dhaniya
190917	Tushar Sachan
190935	Vaibhav Singh Dhruwanshi
190970	Vinayak Shukla
190975	Vipin Jain
190989	Vivek Raj
190994	Yash Agrawal
190996	Yash Choudhary
Mechanical Engineering	
170394	Mohammed Niyas P
170592	Rohit Kumar
170627	Sanjay Singh Rana
170732	Sumit Nagle
170749	Tamonud Sil
180020	Abhishek Bansal

Mechanical Engineering

BACHELOR OF TECHNOLOGY (BTech)

180292	Himanshu Garg	190435	Kislay Tripathi
180298	Hitesh Holkar	190438	Krishna Pankaj Agrawal
180362	Krishnakant Meena	190444	Kuldeep Singh Dahiya
180374	Kunal Sahu	190454	Lakshita Mohanty
180423	Mohammed Hasan	190460	Lokesh Ajaykumar Bharati
180548	Praveen	190462	Love Kumar Varshney
180568	Pushpa Baraik	190463	Maan Bahadur
180603	Rd Ved Prakash Meena	190464	Madhavaneni Vivek Rao
180656	Sameer Choudhary	190466	Mahantesh B Naik
180692	Shailendra Kumar	190470	Malepati Umesh
180707	Shekhar Mondal	190483	Manish Meena
180833	Umang Pandey	190484	Manit Ajmera
190016	Abhay Dayal Mathur	190488	Maryam Raza Khan
190020	Abhijeet Kumar	190489	Maulik Singhal
190028	Abhinav Maheshwari	190492	Md Saif
190051	Adarsh Chaudhary	190493	Meghna Singh
190084	Akash Patel	190505	Mohit Anand
190114	Amir Raza	190508	Mohit Sharma
190139	Anil Takhar	190512	Mridul Dubey
190159	Anshul Agarwal	190540	Neeraj Kishore
190160	Anshul Kapoor	190574	Nitish Kumar
190165	Anuj Chaudhary	190590	Parth Kamal
190173	Arindam Vashishth	190591	Parth Sandip Patil
190180	Arun Kumar	190629	Pranshu Singhal
190187	Aryan Pandeya	190633	Prateek Gupta
190199	Astha Pant	190641	Pratyush Ranjan
190217	Ayush Singh	190645	Prince Kumar
190219	Ayushi Agarwal	190669	Rahul Sharma
190225	Bandaru Sukeerthi	190670	Rahul Singh
190244	Chaitanya Sahni	190672	Raj Agarwal
190247	Chetan Kalyan	190690	Rashi Gupta
190269	Devang Uniyal	190697	Rinku Jakhar
190271	Devansh Kumar Sahu	190727	Saad Ahmad
190279	Dewanti Painkra	190731	Sachin
190290	Dhrubajit Basumatary	190736	Sagarima Datta
190317	Divyanshu Gupta	190737	Sahil
190321	Donga Harika	190741	Saksham Gupta
190323	Dwara Nikhesh Babu	190776	Satyam Sourav
190325	Faizan Ahmad Shah	190805	Shivam Goel
190326	Falguni Yadav	190821	Shreya Bhiwaniya
190333	Gaurav Dadhich	190837	Shubhi Kesarwani
190345	Gourav Patanwal	190888	Swapnil Vibhakar Vaidya
190351	Gyanendra Kumar	190893	Tanishka Agrawal
190355	Harish Kumar Parche	190895	Tanishq Rajesh Chourishi
190376	Himanshu Kishor Choubey	190919	Twinkle Arora
190377	Himanshu Pandey	190955	Vedang Tiwari
190384	Indrajeet Kumar	190958	Veer Bhadra Yadav
190399	Jatin Garg	190967	Vikram Meena
190406	Jitendra Kumar	190972	Vineet Bindal
190408	Jitesh Hemji	190977	Virendra Singh Meena
190420	Kartikeya Gupta	190981	Vishal Yadav
190423	Kaustubh Mishra		

BACHELOR OF SCIENCE (BS)

Chemistry

180034 Aditi Bajpai
180188 Balwant Priyadarshi
180255 Divyesh Choudhary
180537 Prasanta Das
180787 Subhash
190018 Abhay Yadav
190036 Abhishek Dohare
190259 Deepak Kumar
190267 Deshanki Singhal
190300 Dilip Kumar Meena
190328 Gamakshi Verma
190336 Gaurav Kumar
190419 Kartik Saini
190517 Mudavath Girish Chandra
190813 Shivani Guntaka
190980 Vishal Meena

Economics

150122 Anurag Kumar
170427 Neeraj Kumar
180291 Himank Kothari
180715 Shivam Gupta
180751 Shubham Kumar
190012 Aaryan Mehar
190024 Abhinav Agarwal
190035 Abhishek
190127 Ananya Agrawal
190234 Bhavika Rangwani
190258 Deepak Adarsh
190342 Ghanshyam Prashant Waindeshkar
190441 Kshitiz Doon
190451 Kush Daga
190472 Malla Sri Harsha
190528 Namgyal Lhamo Dolma
190544 Neha Gupta
190552 Nikhil Raj
190581 Pakshal Secretry
190586 Panshul Rastogi
190603 Podilapu Nootana Lakshmi
190607 Prabudh Vaibhav Gautam
190627 Pranjal Sharma
190706 Rishi Prakash
190764 Sanyog Gupta
190830 Shubham Indoliya
190846 Sohumi Rajdev
190859 Sparsh Neema
190865 Subhash Gaviyappa Nayaka
190892 Tanisha Agrawal
190904 Tathagat Patel

190930 Utkarsh Singh
190961 Vijay Fagara
191177 Yatendra Singh Baghel

Earth Sciences

170231 Deep Singh Choudhary
170745 Swagat Marei
180140 Arshad Khan
180359 Kolli Jahnavi
180588 Ramandeep Kaur
190167 Anurag Hudda
190206 Avinash Kumar
190236 Bhukya Vinay Kumar
190425 Kavya Agarwal
190531 Nandini Shahi
190559 Nishant Jain
190609 Prachi Priya
190624 Pranjal Khatri
190662 Rahul
190685 Ramavath Kalyan
190817 Shobhit Singh
190986 Vivek Kumar
191000 Yash Vardhan Singh Rathore

Mathematics & Scientific Computing

170156 Ashish Dhiman
180175 Ayush Kumar Yadav
180185 Azmeera Sai Ganesh
180416 Megha Maliwal
180452 Nadupuru Gunasagar
180514 Potharajula Venkatesh
180519 Prajjawal Kamra
180576 Rahul Bareliya
180745 Shubh Sharma
190049 Adarsh Anand
190075 Ajay Sinhmar
190096 Akshit Kanaujia
190099 Alok Kumar
190102 Aman Agrawal
190129 Ananyae Kumar Bhartari
190134 Aniket Kumar
190253 Dawood Bin Mansoor
190289 Dhriti Garg
190292 Dhruv Mittal
190301 Dilip Parmar
190340 Gaurav Manwani
190348 Gulshan Kumar Choudhary
190378 Himanshu Patidar
190393 Jadhav Dnyandeep Chandrakant
190398 Jaswant Kumar

BACHELOR OF SCIENCE (BS)

190433 Kindikeri Vyjayanthi Reddy
190436 Kratik Agrawal
190453 Lakshay Jangu
190469 Mahima Arora
190495 Mehta Aaryen Milan
190502 Mohd Azam
190507 Mohit Makarand Kulkarni
190519 Munish Gupta
190522 Naivedya Neeraj Amarnani
190526 Naman Chhaparia
190543 Neeraj Swami
190555 Nilay Beniwal
190557 Nirmal Agarwal
190561 Nishant Trivedi
190668 Rahul Sethi
190671 Rahul Verma
190676 Rajat Goyal
190717 Rohit Kejriwal
190735 Sagar Agrawal
190766 Sarabada Mrinalini Sai
190812 Shivani Chaudhary
190864 Stanzin Yangdol
190874 Sumit Sahu
190897 Tanmay Gupta
190936 Vaishnavi Gupta
190988 Vivek Kumar Singh
190995 Yash Burnwal
190998 Yash Gupta

Physics

12574 Rishabh Jha
170155 Ashay Vijay Rathod
180296 Himanshu Singh
180336 Kadavath Prem Singh
180410 Manorath Lalitkumar Meshram
180502 Parivesh Choudhary
180541 Prashant Kumar Jha
180835 Umme Salma Dairkee
180838 Utkarsh Kartikey
190113 Amgothu Nandeeswar
190142 Anirudha Brahma
190218 Ayush Yadav
190220 Ayushi Arora
190235 Bhimadole Rohan Ravindra
190254 Debaditya Bhattacharya
190281 Dhananjay Hira
190295 Dhruvil Manish Doshi
190319 Diwakar Choudhary
190426 Keerthana M Arun
190625 Pranjal Praneel
190660 Raghavan Gopalan
190665 Rahul Narwar
190725 S T Shri Sathan
190761 Sanskar Garg
190786 Saurav Suman
190788 Sayak Bhattacharjee
190896 Taniya Shaji
190947 Varun Muralidharan

DOUBLE MAJOR

BTech - Biological Sciences & Bioengineering

Second Major - Chemical Engineering

180840 Utkarsh Verma

BTech - Biological Sciences & Bioengineering

Second Major - Computer Science & Engineering

180378 Lakshay Rastogi

BTech - Civil Engineering

Second Major - Economic Sciences

180120 Ansula Vagisha

BTech - Chemical Engineering

Second Major - Computer Science & Engineering

180178 Ayush Shakya

180771 Soham Ghosal

BTech - Chemical Engineering

Second Major - Electrical Engineering

180168 Aviral Aggarwal

180851 Varun Gupta

BTech - Electrical Engineering

Second Major - Computer Science & Engineering

180050 Akansh Agrawal

180564 Pulkit Gopalani

BTech - Electrical Engineering

Second Major - Physics

180730 Shivi Gupta

BTech - Mechanical Engineering

Second Major - Computer Science & Engineering

180061 Akshan Agrawal

180606 Rikesh Sharma

BTech - Mechanical Engineering

Second Major - Electrical Engineering

180706 Shayan Ul Haq

BTech - Materials Science & Engineering

Second Major - Economic Sciences

180462 Nandita Gupta

BS - Mathematics & Scientific Computing

Second Major - Computer Science & Engineering

180608 Rishabh Kothary

BS - Physics

Second Major - Economic Sciences

160779 Vibhu Mittal

BS - Physics

Second Major - Mathematics & Scientific Computing

180286 Harshit Rawat

180344 Kartavya Jain

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

“Do not follow where the path may lead. Go, instead, where there is no path and leave a trail.”

- Ralph Waldo Emerson

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

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

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

- George Bernard Shaw

**Awards & Honours
56th Convocation
2023**

*“When you get these jobs that you have been so brilliantly trained for,
just remember that your real job is that if you are free, you need to free somebody else.
If you have some power, then your job is to empower somebody else. This is not just a grab-bag candy game.”*
Tony Morrison



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.

FARZAN ADIL BYRAMJI

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		
1993	Garud N. R.		
1994	Arvind Rajaraman		
	Alok Agrawal		
	Amit Mehrotra		
	Khurram Sajid		
	Shaz Qadeer		



DIRECTOR'S GOLD MEDAL

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

LAKSHAY RASTOGI

Biological Sciences & Bioengineering



DIRECTOR'S GOLD MEDAL

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

ANANYA GUPTA

Computer Science & Engineering



RATAN SWARUP MEMORIAL PRIZE

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

NANDITA GUPTA

Materials Science & Engineering



DR. SHANKER DAYAL SHARMA MEDAL

*For the best all round performance of a graduating student in the
MTech/MBA/MDes/MSR/PhD/MSc-PhD Dual Degree programmes
based on general proficiency including character and conduct,
excellence in academic performance, extra-curricular activities,
and social service*

VINEETH V

Electrical Engineering

OUTSTANDING PhD THESIS AWARD

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

14101273	S Jawahar Sivabharathy	Aerospace Engineering
15118272	Pranjul Singh	Biological Sciences & Bioengineering
15103268	Jagajyoti Panda	Civil Engineering
16203264	Surapreddi Sreyashrao Suryarao	Civil Engineering
18102279	Priyanka Gupta	Chemical Engineering
15207274	S Swathi	Chemistry
16107268	Kasturi Ganguli	Chemistry
15107266	Chetna Yadav	Chemistry
16107288	Saurabh Joshi	Chemistry
16111262	Bhaskar Pratim Mukhoty	Computer Science & Engineering
14119267	Mritunjay Kumar	Design Programme
16100269	Mohammad Azeem Khan	Economic Sciences
15104275	Souradip De	Electrical Engineering
17104276	Nithin V Sabu	Electrical Engineering
15123268	Sohini Bhattacharjee	Earth Sciences
16200261	Baburam Upadhaya	Humanities & Social Sciences
16114261	Kamini Singh	Industrial & Management Engineering
16105265	Animesh Pandey	Mechanical Engineering
16106266	Kancharla Harikrishna	Materials Science & Engineering
17106274	Shipra Bajpai	Materials Science & Engineering
16112264	Prerna Sinha	Materials Science Programme
17212261	Bhoomika Yadav	Materials Science Programme
15208264	Prosenjit Howlader	Mathematics & Statistics
16209862	Sagar Paul	Physics
17109271	Souvik Bandyopadhyay	Physics
17516261	Nitish Kumar Gupta	Photonics Science And Engineering Programme

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

190013	Aaryansh Mohan Bansal	Aerospace Engineering
180378	Lakshay Rastogi	Biological Sciences & Bioengineering
190030	Abhinav Raj Singh	Civil Engineering
180178	Ayush Shakya	Chemical Engineering
18817804	Suraj S	Chemistry
18807259	Farzan Adil Byramji	Computer Science & Engineering
18818672	Sanket Garg	Economic Sciences
190310	Divyansh Sati	Electrical Engineering
190531	Nandini Shahi	Earth Sciences
180061	Akshan Agrawal	Mechanical Engineering
180462	Nandita Gupta	Materials Science & Engineering
180608	Rishabh Kothary	Mathematics & Statistics
18817311	Ishan Deo	Physics

2-Year Master of Science programmes

211459	Shapath Bhandari	Chemistry
211364	Sagnik Dutta	Mathematics
211392	Souradeep Ghosh	Physics
211441	Pallavi Chakravarty	Statistics

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

190013	Aaryansh Mohan Bansal	Aerospace Engineering
18818672	Sanket Garg	Biological Sciences & Bioengineering
190879	Sunny Kumar Bhagat	Chemical Engineering
18817804	Suraj S	Chemistry
190503	Mohd Muzzammil	Computer Science & Engineering
190017	Abhay Mishra	Computer Science & Engineering
190634	Prateek Jain	Electrical Engineering
18807822	Tejas Ketkar	Electrical Engineering
18807808	Sushil	Electrical Engineering
17807471	Piyush Singh	Mechanical Engineering
180608	Rishabh Kothary	Mathematics & Statistics
190788	Sayak Bhattacharjee	Physics

2-Year Master of Science programmes

211363	Sagnik Saha	Chemistry
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**IIT KANPUR EXCELLENCE AWARDS
IN COMMUNITY SERVICES**

For outstanding community service

ABHISHEK SAVARNYA

Civil Engineering

PAKSHAL SECRETRY

Economic Sciences

NISHANT TRIVEDI

Mathematics & Statistics

JIYA YADAV

Electrical Engineering

**IIT KANPUR EXCELLENCE AWARDS
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

VINEETH V

Electrical Engineering

SOUMARUP BHATTACHARYYA

Aerospace Engineering

GYANENDRA KUMAR

Mechanical Engineering

ANIMESH SINGH

Civil Engineering

**IIT KANPUR EXCELLENCE AWARD IN
ART & CULTURAL ACTIVITIES**

For outstanding work in various fields of art and culture

NAKUL JINDAL

Computer Science & Engineering

SHIVANI JHA

Economic Sciences

PRAGATI SINGH

Materials Science & Engineering

GHANSHYAM PRASHANT WAINDESHKAR

Economic Sciences

PROF. ADIDAM SRI RANGA SAI MEMORIAL GOLD MEDAL

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

BUDHADITYA DE

Civil Engineering

**RAJIV AND RITU BATRA STUDENT AWARD
IN CYBER SECURITY**

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

RISHIK JAIN

Computer Science & Engineering

PROF. SAMARES KAR MEMORIAL GOLD MEDAL

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

PRATEEK JAIN
TEJAS KETKAR
Electrical Engineering

DR. RUKMINI SARASWAT GOLD MEDAL

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

ANANYA GUPTA
Computer Science & Engineering

**SHRIMATI TARA DUBE AND SHRI RAJ DEVA DUBE
MEMORIAL GOLD MEDAL**

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

SOHAM GHOSAL
Chemical Engineering

PROF. VIJAY MAHAJAN AWARD

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

MOHD RAHIM

Industrial & Management Engineering

PROF. BAL DEVA UPADHYAY MEMORIAL GOLD MEDAL

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

BASANT YADAV

Materials Science & Engineering

BOGINENI CHENCHU RAMA NAIDU GOLD MEDAL

For the best graduating 2-year MTech student of the Materials Science Programme or Materials Science & Engineering department

ANANDHAKRISHNAN S

Materials Science & Engineering

MEHTA M.TECH. GOLD MEDAL

For the best academic performance in the 2-year MTech programme of the Mechanical Engineering department

AKSHAY J

Mechanical Engineering

RANJAN KUMAR MEMORIAL AWARD

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

NAMRATA BARUAH

Biological Sciences & Bioengineering

BANCO FOUNDATION PRIZE

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

SHAYAN UL HAQ

Mechanical Engineering

BATRA GOLD MEDAL

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

NIVEDAN NEERAJ AMARNANI
Materials Science & Engineering

SUMAN GUPTA GOLD MEDAL

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

RAHUL SETHI
Mathematics & Scientific Computing

BHAGWAN DAS SANGHI MEMORIAL GOLD MEDAL

*For the best graduating student in the 5-year programme with
BTech/BS in any department and MS in Mathematics*

AMISHA ARUN NAKHALE
Mathematics & Scientific Computing

DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

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

MILIND NAKUL

Electrical Engineering

SIIC STUDENT INNOVATION AWARD (SSIA)

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

IRFAN QAYOOM

Biological Sciences & Bioengineering

NEETU

Materials Science & Engineering

**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 GOYAL

Computer Science & Engineering

BHAGWANI DEVI MAHESHWARI GOLD MEDAL

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

NANDITA GUPTA

Materials Science & Engineering

Dr. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

For the best thesis among the graduating MTech/MSR students of the Department of Earth Sciences

SRIJANI DAS

Earth Sciences

SILVER MEDAL 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

DEEPAK PANT

Electrical Engineering

SHASHANK KATIYAR

Biological Sciences & Bioengineering

PROF. ADIDAM SRI RANGA SAI MEMORIAL MEDAL

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

ABHINAV RAJ SINGH

Civil Engineering

TRILOK CHANDRA GOEL MEMORIAL GOLD MEDAL

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

VINEETH V

Electrical Engineering

PROF. BURTON J. MOYER MEMORIAL GOLD MEDAL

For the best academic performance among all the graduating MS students

SURAJ S

Chemistry

PROF. PUTCHA VENKATESWARLU MEMORIAL GOLD MEDAL

*For the best academic performance among all the graduating
4-year undergraduate students*

DRAVYA MARWAHA

Computer Science & Engineering

PROF. R.K. JAIN AWARD

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

KRISHNENDU KAR

Mathematics & Statistics

RADHABAI VASUDEO NAVELKAR AWARD

*For the best graduating girl student of the 2-year MTech programme in
the Computer Science & Engineering department*

HARSIKA DIKSHA

Computer Science & Engineering

KANTA DEVI MALIK MEMORIAL AWARD

*For the best academic performance among all the graduating
4-year BTech girl students*

ADITI GOYAL

Computer Science & Engineering

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*

WASIF JAWAD HUSSAIN

Electrical Engineering

SMT. SHASHI PUNDIR MEMORIAL MEDAL

*For the best graduating 2-year M.Tech. or MS by Research student of
the Mechanical Engineering department with thesis in the area of
thermal/fluid sciences and transport phenomenon*

SUBODH BADGUJAR

Mechanical Engineering

MRS. & MR. S.N. MITTAL GOLD MEDAL

For the best all rounder among graduating students in the MTech or MBA programmes of the Industrial & Management Engineering department

VANI GUPTA

Industrial & Management Engineering

BHAGAVATULA PROJECT AWARD

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

ISHAN DEO

Physics

VIBHA GOLD MEDAL

For the best BTech project done by a graduating female student

TANYA SINHA

Mechanical Engineering

**KUNWAR DEVENDRA PRATAP SINGH & KUNWARANI
KRISHNA KUMARI MEMORIAL AWARD**

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

AARYANSH MOHAN BANSAL
Aerospace Engineering

SHRI GHISA LAL KAMDAR MEMORIAL MEDAL

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

SAMANVAY LAKHOTIA
Chemical Engineering

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*

DIYA SINGHAL
Chemical 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

ADITI GOYAL

Physics

SMT. RANI DEVI PATHAK AND SHRI CHANDRA SEN PATHAK MEMORIAL MEDAL

*For the best academic performance among all graduating student
2-year MSc Physics program*

RAMESH SASMAL

Physics

DR. S.D. BOKIL MEMORIAL MEDAL

*For the best academic performance among all graduating MTech student
in Environmental Engineering Specialization of Civil Engineering department*

AYAN SRIVASTAVA

Civil 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*

RAHUL SETHI

Mathematics

BEST SOFTWARE AWARD

*For the best software developed by any graduating student or
a group of students of any discipline*

ABHAY MISHRA

MOHD MUZZAMMIL

Computer Science & Engineering

BEST ALL-ROUNDER GIRL STUDENT OF TWO YEAR MASTERS' PROGRAMME GOLD MEDAL

*For a graduating girl student of 2-year Master's programmes with
the best all-round performance (MTech/MBA/MDes/MSR)*

KHUSHBU KISHNANI

Electrical Engineering

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 |
| 2020 | Prof. Arjit Ganguly
Mathematics & Statistics |
| 2021 | Prof. G. Santhanam
Mathematics & Statistics |
| 2022 | Prof. Dootika Vats
Mathematics & Statistics |

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD

*To honour an outstanding teacher chosen by the graduating batch
of undergraduate students*



PROF. AMIT S. KUBER
Mathematics & Statistics

Past Recipients

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

AWARDEES OF INSTITUTE FELLOW

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

DISTINGUISHED TEACHER AWARD RECIPIENTS

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

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 outstanding achievements in activity pertaining to the service of humanity at large.
Dr. Rakesh K. Jain (BT/ChE/72)	1994	for advancement of knowledge in health sciences and technology.
Dr. U. N. Sinha (PhD/ME/70)	1994	for pioneering work and outstanding contributions to the development of computing technology in the country.
Dr. Ashok K. Chandra (BT/EE/69)	1997	for outstanding contributions in computer science research.
Mr. Umang Gupta (BT/ChE/71)	1997	for outstanding achievements in information technology and entrepreneurship.
Dr. Swaminathan Sivaram (MSc2/Chm/67)	1998	for outstanding contributions in polymer chemistry research and its successful industrial application.
Dr. Jagdish (Jai) Narayan (BT/MME/69)	1998	for outstanding contributions and phenomenal academic achievements in materials science and engineering.
Mr. N. R. Narayana Murthy (MT/EE/69)	1998	for creating and building an outstanding entrepreneurial venture and putting india on the international software map.
Dr. Arvind (BT/EE/69)	1999	for outstanding contributions in the field of computer science research.
Mr. Saurabh Srivastava (BT/ME/68)	1999	for outstanding contributions to the information technology industry and achievements in entrepreneurship.
Dr. Ashoke Sen (MSc2/Phy/78)	1999	for being one of the most outstanding theoretical physicists in the world.
Dr. Prabhakar Goel (BT/EE/70)	1999	for entrepreneurship, outstanding technological contributions and above-all, valuable community service and support in the area of education to needy students in India.
Mr. Rakesh Gangwal (BT/ME/75)	2000	for outstanding managerial career and ongoing
Mr. Ashok Jhunjhunwala (BT/EE/75)	2000	for indomitable spirit, vision and dedication in the area of internet enabling technologies.
Mr. Som Mittal (BT/MME/73)	2000	for outstanding managerial career in different industries as diverse as automotive to information technology.
Dr. Padmanabhan Balaram (MSc2/CHM/69)	2000	for exemplary zeal and dedication to science in general and to his field of research, in particular.
Mr. Jeet S. Bindra (BT/CHE/69)	2001	for outstanding technological and exceptional managerial contributions to the petroleum industry.
Dr. Sartaj Sahni (BT/EE/70)	2001	for outstanding and seminal contributions in the area of computer science and engineering.
Mr. Deepak Bhagat (BT/EE/73)	2001	for outstanding managerial skills and role in building institute-alumni relationship of a very high order.
Dr. Pradeep S. Sindhu (BT/EE/74)	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. Rajendra Singh (BT/EE/75)	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. Ajay 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. Yadu Pati Singhania (BT/CE/1977) 2015 for his outstanding enterprising skills revolutionizing the white cement industry in the country.
Mr. Vasudev Chanchlani (MT/IME/76) 2012 for providing strategic direction in business development and outstanding entrepreneurial skills, and philanthropic activities.	Mr. Sudhir Prasad (BT/ME/1979) 2015 for his management excellence in public governance.
Dr. Jayathi Y. Murthy (BT/ME/79) 2012 for outstanding contribution towards developing powerful analysis tools and techniques for the industry.	Ms. Veena Sahajwalla (BT/MME/1986) 2015 for her outstanding contributions in the field of materials processing for sustainable development.
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
	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. Deepak Dev Raj (BT/EE/1970) (Service of Humanity)	2022
Ms. Vartika Shukla (BT/CHE/1988) Professional Excellence	2021	Dr. Smita Agarwal Hashim (BT/EE/1986) (Professional Excellence)	2022
Mr. Hemant Jalan (BT/CHE/1977) Entrepreneurship & Management Excellence	2021	Prof. Vivek Sarkar (BT/EE/1981) (Academic Excellence)	2022
Shri Ashwini Kumar Vaishnaw (MT/IME/1994) Professional Excellence	2021	Prof. Sanjay Ranka (BT/CSE/1985) (Academic Excellence)	2022
Mr. Mukesh Bansal (BT/CSE/1997) Entrepreneurship & Management Excellence	2021	Prof. Ratnesh Kumar (BT/EE/1987) (Academic Excellence)	2022
Mr. Saurabh Chandra (BT/EE/1976) Professional Excellence	2021	Prof. Deepak Dhar (MSC2/PHY/1973) (Academic Excellence)	2022
Mr. Rahul Garg (BT/EE/2001) Entrepreneurship & Management Excellence	2021	Dr. Ruchir Puri (MT/EE/1990) (Professional Excellence)	2022
Prof. Rajesh Kumar Gupta (BT/EE/1984) Academic Excellence	2021	Mr. Rajendra Bhattarai (BT/CE/1976) (Professional Excellence)	2022
Prof. Vijay Vittal (MT/EE/1979) Academic Excellence	2021	Mr. Alope Bajpai (MT/EE/1990) Entrepreneurship & Management	2022
Prof. Abhay Lalit Deshpande (MSC2/PHY/1987) Academic Excellence	2021	Mr. Ranodeb Roy (BT/CSE/1990) (Professional Excellence)	2022
Dr. Dev Joneja (BT/ME/1984) Professional Excellence	2021	Dr. Anil K. Rajvanshi (BT/MT/ME/1972/1974) (Service of Humanity)	2022

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)

FIFTY SIXTH CONVOCATION

2023

Chief Guest



Mr. N. R. Narayana Murthy
Founder, Infosys Limited

Mr. Murthy was born on August 20th 1946 in Sidlaghatta – Karnataka in a lower middle-class family with eight children. He obtained his BE in Electrical Engineering from the University of Mysore in 1967 and M Tech in Electrical Engineering from the Indian Institute of Technology - Kanpur in 1969. After working at the Indian Institute of Management – Ahmedabad as the Chief Systems Programmer, he went to work in a real-time software company in Paris. His stay in Paris and travels in Western and Eastern Europe converted him from a confused leftist to a determined compassionate capitalist. During his hitchhiking from Paris to Mysore he realized that the only way to solve poverty in societies is through creation of jobs with good income, and that only entrepreneurship, unhindered by bureaucracy, can make this job creation possible. This led to the creation of Softronics in 1976 which failed within 9 months. The lessons learned from this failure led to the founding of Infosys.

Mr. Murthy founded Infosys in 1981. Infosys is, in 2023, a highly innovative software services global company listed on NYSE in the US and on the Bombay Stock Exchange in Mumbai with about US\$ 18 billion in revenue and about US\$ 62.51 billion (as on May 16, 2023) in market capitalization.

He conceptualized, articulated, and implemented the Global Delivery Model (GDM) which has become the backbone of the Indian software industry. GDM is based on collaborative distributed software development principles and has resulted in the delivery of superior quality software to global customers delivered on time and within budget. He also introduced the concept of 24-hour workday to the world.

Under his leadership, Infosys became the leader in innovation in technical, managerial and leadership training; large scale software development; quality; productivity; finance; human resources; customer focus; employee satisfaction; physical infrastructure and technological infrastructure.

In 2014, He was ranked 13th among CNBC's 25 global business leaders. Fortune magazine listed him among the '12 greatest entrepreneurs of our time' in 2012. He received Padma Vibhushan from India in 2008, Officer of Legion d'honneur from France in 2008, and CBE from Britain in 2007. The Economist ranked him among the 10 most-admired global business leaders in 2005. The Financial Times' list of "Business pioneers in technology" ranked him among the top 10 in March 2015. He is the first Indian winner of Ernst and Young's World Entrepreneur of the Year award.

Mr. Murthy was elected as a member of the American Academy of Arts and Sciences in 2019. He was elected a foreign member of the US National Academy of Engineering in 2010. He is a fellow of the Indian National Academy of Engineering. He received the IEEE Founders Medal in 2018, the IEEE Hoover medal in 2012, and the IEEE Ernst Weber Medal in 2007. He received Thomas Jefferson medal in 2017 and James C. Morgan Global Humanitarian Award in 2012. He has received twenty-six honorary doctorates from Indian educational institutions and eleven honorary doctorates from universities in the US, Europe, Canada, and Australia.

He serves on the boards of the Institute for Advanced Study at Princeton, New Jersey, and the United Nations Foundation. He has served on the boards of Ford Foundation in New York, HSBC in London, and Unilever in London. He is a member of the advisory board of the University of Tokyo (Japan), ESSEC Business School (France), IESE Business School (Spain) and Fundação Dom Cabral (FDC – Brazil). He is also a member of the Board of Governors and Trustees of the Asian Institute of Management, Manila.

He has served as a member of the boards of various well-known universities in the US like Cornell University, Wharton School, the Graduate School of Business at Stanford University, and the Rhodes Trust at Oxford. He was the Chairman of the Indian Institute of Management - Ahmedabad, the #1 business school in India; the Indian Institute of Information Technology – Bangalore; and the Public Health Foundation of India (PHFI). He has also served on the international advisory boards of Yale University, University of Illinois at Urbana-Champaign, William F. Ahtemeyer Center for Global Leadership at the Tuck School of Business, Singapore Management University INSEAD, Asian Institute of Technology (Bangkok), and the Indian School of Business (Hyderabad).

He married Sudha (née Kulkarni) in 1978. Sudha obtained her master's degree in Electrical Engineering from the Indian Institute of Science – Bangalore in 1974. She is, today, a well-known author. They have two children. Daughter, Akshata, obtained her MBA degree from Stanford University in 2006. Son, Rohan, obtained his Ph D degree in Computer Science from Harvard University in 2011.

HONORARY DEGREE (*Honoris Causa*)

Fifty Sixth Convocation 2023



Dr. Devi Prasad Shetty
Chairman & Founder, Narayana Health

Dr. Devi Prasad Shetty is the Founder and Chairman of Narayana Health. After completing his MBBS from the University of Mysore in 1978, he received a master's degree in surgery from the University of Mysore in 1982. In 2009, he was granted a fellowship from the Royal College of Surgeons of England.

A cardiac surgeon of repute and a successful entrepreneur, Dr. Shetty is a highly respected luminary for his ingenious ideas for reforms in healthcare sector. His visionary leadership to make quality healthcare affordable for all has drawn global recognition.

Narayana Hrudayalaya has been an interesting case study for the likes of Harvard Business School and The Wall Street Journal.

In association with Government of Karnataka, Dr. Shetty pioneered Yeshaswini, a very inexpensive micro health insurance scheme benefitting more than 4.3 million rural poor.

Dr. Shetty is the current Chairman, Board of Governors, Indian Institute of Management, Bangalore; Chairman of Healthcare Sector Skill Council and is a member of Health Insurance Consultative Committee constituted by IRDAI. He has also served as a Member, Board of Governors of Medical Council of India and Representative of President of India in the Board of Governors of Indira Gandhi National Open University.

A strong advocate of technology for efficient healthcare delivery, Dr. Shetty takes deep interest in creating and developing software products and applications to achieve time and cost efficiency while minimizing clinical errors in healthcare delivery. Dr. Shetty has a US Patent registered as inventor.

Dr. Shetty is the recipient of several prestigious awards including the Padma Bhushan, Padma Shri, The Economist Innovation Award, Financial Times Arcelor Mittal 'Boldness in Business' Award, Nikkei Asia Prize for Economic and Business Innovation. He has also been awarded honorary doctorates from University of Minnesota and IIT Madras.

IIT Kanpur takes pride and pleasure in conferring upon Dr. Devi Prasad Shetty the award of the degree of Doctor of Science (*Honoris Causa*) on this day, the Third of July, Two Thousand and Twenty Three.

HONORARY DEGREE (*Honoris Causa*)

Fifty Sixth Convocation 2023



Mr. Natarajan Chandrasekaran
Chairman, TATA Sons

Shri. Natarajan Chandrasekaran is the Chairman of the board of Tata Sons, the holding company and promoter of all Tata group companies. His appointment as Chairman in January 2017 followed a 30 year career at Tata Consultancy Services (TCS). He also chairs the boards of several group companies, including Tata Steel, Tata Motors, Tata Power, Tata Consumer Products, Indian Hotels, Air India and TCS - of which he was the Chief Executive Officer from 2009-2017.

Shri. Chandrasekaran rose through the ranks at TCS to become CEO of the leading global IT solutions and consulting firm. During his tenure, TCS consolidated its position as the largest private sector employer in India and the country's most valuable company.

Since he has taken over as Chairman, Shri. Chandrasekaran has been driving transformation of the group towards digital, sustainability and supply chain resilience. The group has forayed into new businesses including electronics manufacturing, consumer internet platform and mobile technology for 5G and beyond. Under his leadership, the Tata group has achieved consolidated revenues of US \$150 billion in 2022-23. The Tata brand is the top brand in India and is the only Indian brand in top 100 global brands. The group has been ranked amongst the top 50 most innovative companies globally. Tata group had forayed into new businesses including consumer digital, electronics, telecom network infrastructure and battery manufacturing. The Tata group has significantly expanded its aviation presence with the historic acquisition of Air India, and is now building a large world class global airline.

In addition to his professional career, Shri. Chandrasekaran is on the International Advisory Council of Singapore's Economic Development Board. He is the Chairman of IIM, Lucknow as well as the President of the Court at IISc, Bengaluru. He is the member of Mitsubishi's International Advisory Committee, is on the Board of Governors of New York Academy of Sciences, and has been elected as an international member of the US National Academy of Engineering (NAE).

Shri. Chandrasekaran has actively promoted India in global forums and is the Co-Chair of the India-US CEO Forum. His business leadership has been recognised by several corporate and community organisations, and he has received numerous awards, including, AIF Corporate & Philanthropic Leadership award in 2023, and the President Eisenhower Global Award for Leadership by the BCIU in 2022.

Shri. Chandrasekaran has been conferred with the Padma Bhushan, one of the highest Indian civilian awards, in the field of trade and industry in 2022 and the Légion d'Honneur, the highest French civilian award for his outstanding business successes and decisive contribution to strengthening Indo-French economic ties in 2023.

Shri. Chandrasekaran is also the author of Bridgital Nation, a ground-breaking book on harnessing technological disruptions to bring Indians closer to their dreams. He is an avid photographer, and a passionate long-distance marathon runner. He is a Six Star Finisher of the World Marathon Majors and continues to champion fitness.

IIT Kanpur takes pride and pleasure in conferring upon Shri. N Chandrasekaran the award of the degree of Doctor of Science (*Honoris Causa*) on this day, the Third of July, Two Thousand and Twenty Three.

HONORARY DEGREE (*Honoris Causa*)

Fifty Sixth Convocation 2023



Ms. Mary Kom
Indian Boxer

Smt. MangteChungneijang Mary Kom OLY, known famously as M.C. Mary Kom, is an Indian amateur boxer, politician, and former Member of Parliament, Rajya Sabha. She is the only woman to win the World Amateur Boxing Championship six times, the only female boxer to have won a medal in each one of the first seven World Championships, and the only boxer (male or female) to win eight World Championship medals. Nicknamed Magnificent Mary, she was the only Indian female boxer to have qualified for the 2012 Summer Olympics, where she competed in the flyweight category and won a bronze medal. She had also been ranked as the world's No. 1 female light-flyweight by the International Boxing Association (amateur) (AIBA). She became the first Indian female boxer to win a gold medal in the Asian Games in 2014 at Incheon, South Korea and is the first Indian female boxer to win gold at the 2018 Commonwealth Games. She is also the only boxer to become Asian Amateur Boxing Champion for a record six times.

She was awarded the Arjuna Award (Boxing) in 2003, Major Dhyan Chand Khel Ratna Award in 2009, and Padma Vibhushan, India's second highest civilian award, in 2020. On 25 April 2016, the President of India nominated Smt. Mary Kom as a member of the Rajya Sabha, the upper house of the Indian parliament. In 2008, (Amateur) International Boxing Association, AIBA named her "Magnificent Mary" in recognition of her exceptional achievements.

IIT Kanpur takes pride and pleasure in conferring upon Smt. Mangte Chungneijang Mary Kom OLY the award of the degree of Doctor of Science (*Honoris Causa*) on this day, the Third of July, Two Thousand and Twenty Three.

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>

CONVOCATION CHIEF GUESTS

Thirty-First	29 May 1999	Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i>
Thirty-Second	23 May 2000	Dr. Verghese Kurien <i>Chairman, Institute of Rural Management, Anand</i>
Thirty-Third	28 May 2001	Dr. Murli Manohar Joshi <i>Union Minister for Human Resource Development</i>
Thirty-Fourth	28 May 2002	Shri Arun Shourie <i>Union Minister for Disinvestments</i>
Thirty-Fifth	30 May 2003	Professor C. N. R. Rao <i>Honorary President of JNCASR, Bangalore</i>
Thirty-Sixth	28 May 2004	Dr. Anil Kakodkar <i>Chairman, Atomic Energy Commission</i>
Thirty-Seventh	31 May 2005	Dr. K. Kasturirangan <i>Director, National Institute of Advanced Studies, Bangalore</i>
Thirty-Eighth	5 Jun 2006	Shri Kapil Sibal <i>Minister for Science & Technology</i>
Thirty-Ninth	1 Jun 2007	Shri G. Madhavan Nair <i>Chairman, Indian Space Research Organization</i>
Fortieth	30 May 2008	Professor Shih Choon Fong <i>National University of Singapore</i>
Forty-First	30 May 2009	Mr. Jeet S. Bindra <i>President, Chevron Global Manufacturing</i>
Forty-Second	3 Jul 2010	Dr. Manmohan Singh <i>Prime Minister of India</i>
Forty-Third	28 May 2011	Prof. P. Balram <i>Director, Indian Institute of Science, Bangalore</i>
Forty-Fourth	2 Jun 2012	Dr. E. Shreedharan <i>Principal Adviser, Delhi Metro Rail Corporation</i>
Forty-Fifth	5 July 2013	Shri Pranab Mukherjee <i>President of India</i>
Forty-Sixth	17 June 2014	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 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>

*“When you get these jobs that you have been so brilliantly trained for,
just remember that your real job is that if you are free, you need to free somebody else.
If you have some power, then your job is to empower somebody else. This is not just a grab-bag candy game.”*
Tony Morrison

GRADUATION DATA
56th Convocation
2023

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

GRADUATION DATA - 56TH CONVOCATION - 2023

Dept	B.Tech.	BS	Double Major	BT-MT (Dual Degree)	BS-MS (Dual Degree)	BS-MT (Dual Degree)	BT-MS (Dual Degree)	BT-MBA (Dual Degree)	BT-DES (Dual Degree)	M.Sc. (2YR)	MS-PD# (Dual Degree)	eMasters	VLFM	DIIT	MBA	M.Des	MSR	M.Tech	MTech-Phd	Ph.D.	Grand Total
AE	43	-	-	10	-	-	1	-	1	-	-	-	-	-	-	-	3	46	1	12	117
BSBE	45	-	2	4	-	-	3	-	-	-	-	-	-	-	-	-	-	8	1	12	75
CHE	79	-	4	3	-	-	-	-	-	-	-	-	-	-	-	-	2	49	-	9	146
CHM	-	16	-	-	4	-	-	-	-	42	-	-	-	-	-	-	-	-	-	36	98
CE	119	-	1	10	-	-	1	-	-	-	-	-	-	1	-	-	2	63	2	10	209
CSE	125	-	-	6	-	-	-	-	-	-	-	21	-	-	-	-	4	52	1	6	215
COG. SC.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	-	4
DES	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16	-	-	-	5	21
ES	-	18	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	5	-	4	28
ECO	-	34	-	-	11	1	-	-	-	-	-	-	-	-	-	-	-	-	-	5	51
EE	146	-	3	16	-	-	-	-	-	-	-	13	-	-	-	-	16	94	3	28	319
HSS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	19
IME	-	-	-	-	-	-	-	-	-	-	-	34	40	-	21	-	-	28	1	13	137
PHOTONICS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	-	3	6
MSE	73	-	1	10	-	-	2	-	-	-	-	-	-	-	-	-	-	40	2	16	144
MSP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	1	4	8
MTH	-	-	-	-	-	-	-	-	-	32	-	-	-	-	-	-	-	-	-	10	43
MTH & SC. CO.	-	53	1	-	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	59
ME	109	-	3	16	-	-	1	-	1	-	-	-	-	-	-	-	20	89	3	27	269
NET	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
PHY	-	28	3	-	18	-	-	-	-	32	14	-	-	-	-	-	-	-	-	17	112
SEE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	-	-	3
STA	-	-	-	-	-	-	-	-	-	45	-	-	-	-	-	-	-	-	-	-	45
TOTAL	739	149	18	75	39	1	8	0	2	151	14	68	40	1	21	16	51	483	15	236	2127

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

GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2023

PROG.	Second Major Dept. →	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	Total
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Parent Dept. ↓	-	-	-	-	-	-	-	-	-	-	-	-	-
BT	AE	-	-	-	-	-	-	-	-	-	-	-	-	-
	BSBE	-	-	1	-	1	-	-	-	-	-	-	-	2
	CHE	-	-	-	-	2	2	-	-	-	-	-	-	4
	CE	-	-	-	-	-	-	-	-	-	1	-	-	1
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	-	-	-	-	2	-	-	-	-	-	-	1	3
	ME	-	-	-	-	2	1	-	-	-	-	-	-	3
	MSE	-	-	-	-	-	-	-	-	-	1	-	-	1
	CHM	-	-	-	-	-	-	-	-	-	-	-	-	-
BS	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-
	MTH	-	-	-	-	1	-	-	-	-	-	-	-	1
	PHY	-	-	-	-	-	-	-	-	-	1	2	-	3
	Total	-	-	1	-	8	3	-	-	-	3	2	1	18

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2023

STREAM	PG PART IN →	AE	BSBE	CHE	CE	CSE	EE	ES	ME	MSE	CHM	ECO	MTH	PHY	PSE	NET	EEM	MDES	IME	MBA	Total
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	UG PART IN ↓	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ENGG.	AE	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	1	-	-	2
	BSBE	-	-	-	-	-	-	-	1	-	-	1	2	-	-	-	-	-	-	-	4
	CHE	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1
	CE	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ME	1	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	1	-	-	3
	MSE	-	-	-	-	-	-	-	1	-	-	2	-	-	-	-	-	-	-	-	3
SCIENCE	CHM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ECO	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	1	1	-	-	-	-	-	2	1	-	6	2	-	-	-	-	2	-	-	15

CONVOCATION-WISE GRADUATION DATA

Sl. No.	YEAR	Convocation No.	HELD ON	BTech	BS	BT-MT (DD)	Double Major	BS-MS (DD)	BT-MS (DD)	BS-MBA (DD)	BT-MBA (DD)	BS-MT (DD)	BT-MDes (DD)	MS-PO (DD)	MSc (5-Yr)	MSc (2-Yr)	eMasters	DIIT	VLFM	MBA	MDes	MEM	MPHIL	MSR	MTech	PhD ¹	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	XVIII SILVER JUBILEE	23.5.1985	266	--	--	--	--	--	--	--	--	--	--	8	40	--	--	--	--	--	--	--	--	70	10	394
22	1986	XIX	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	2021	LIV	28.12.2021	560	104	82	27	50	2	--	--	1	1	14	--	143	--	--	36	50	15	--	--	56	388	194	1723
59	2022	LV	29.06.2022	556	105	48	24	44	15	--	--	--	1	21	--	144	--	--	40	53	14	--	--	25	144	126	1360
60	2023	LVI	03.07.2023	739	149	75	18	39	8	--	--	1	2	14	--	151	68	1	40	21	16	--	--	51	483	251	2127

COMPLETE GRADUATION DATA UP TO 56TH CONVOCATION - 2023

Departments/IDPs	BTech	BS	Double Major	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BT-Mdes (DD)	BS-MBA (DD)	BT-MBA (DD)	MSc (5-Yr)	MSc (2-Yr)	MS-PD [†]	eMas-ters	DIIT/ MEM/ MPhil/ VLFM	MSR	MTech/ MBA/ Mdes	PhD	Total
Aerospace Engineering	952	0	14	214	0	0	2	2	0	0	0	0	0	0	0	15	934	153	2286
Biological Sciences and Bio Engg.	432	0	5	27	0	0	9	0	0	0	0	0	0	0	0	0	185	134	792
Chemical Engineering	2406	0	22	231	0	0	4	0	0	0	0	0	0	0	0	10	1297	250	4220
Chemistry	0	87	2	0	51	4	0	0	1	0	260	1082	0	0	4***	0	0	868	2359
Civil Engineering	2264	0	10	240	0	0	16	0	0	1	0	0	0	0	1	18	1891	329	4770
Cognitive Science	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	17
Computer Sc. & Engineering	1834	0	5	294	0	0	3	0	0	0	0	0	0	21	0	26	1452	90	3725
Design Programme	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	307	18	325
Earth Sciences	0	43	0	0	16	0	0	0	0	0	0	0	0	0	0	0	65	23	147
Economic Sciences	0	189	6	0	146	1	0	0	0	0	132	0	0	0	0	0	0	18	492
Electrical Engineering	4098	0	29	360	0	0	2	0	0	0	0	0	0	13	42	84	2984	491	8103
Engg. Science-Mechanics	1	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	1	250	0	251
Humanities & Social Sciences	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	303	309
Industrial & Management Engg.	0	0	0	0	0	0	3	0	0	0	0	0	0	34	48** 505\$	0	655 847@	83	2175
Materials Science & Engg. %	2165	0	10	90	0	0	5	2	0	1	0	0	0	0	0	0	1064	206	3543
Materials Science Programme	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	470	72	542
Mathematics	0	306	10	0	129	0	0	0	0	0	385	752	0	0	7***	0	0	404	1993
Mechanical Engineering	3263	0	20	414	0	0	7	2	0	0	0	0	0	0	0	68	2014	380	6168
Nuclear Engg. & Technology	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	217	23	240
Photonics Science Engg. €	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	180	5	189
Physics	0	116	10	0	78	1	0	0	0	0	377	894	97	0	7***	0	0	519	2099
SEE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
Statistics	0	0	0	0	0	0	0	0	0	0	42	623	0	0	0	0	0	20	685
Total	17415	741	143	1870	420	6	51	6	1	2	1196	3351	97	68	620	243	14815	4389	45434

Including Math. & Sc. Computing

* DIIT

** MEM

*** MPhil

@ MBA

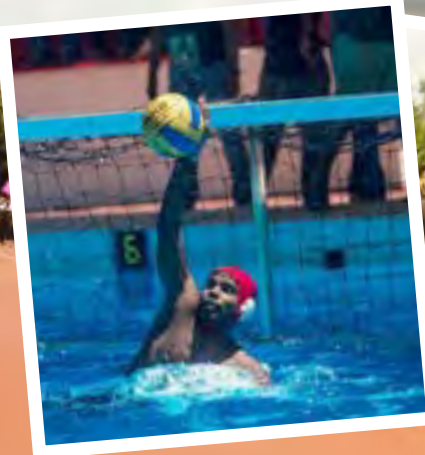
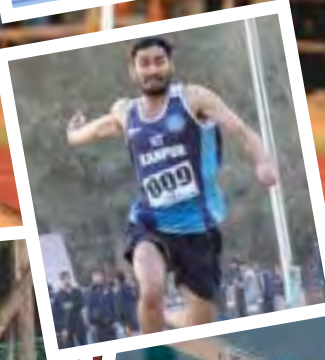
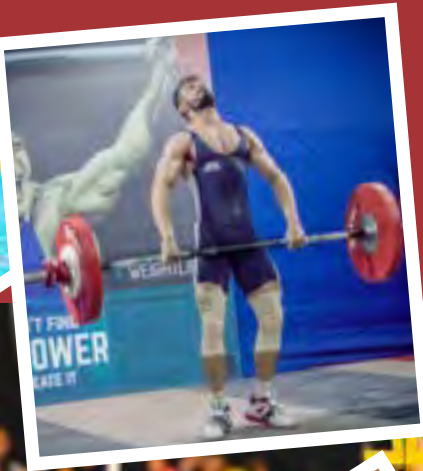
\$ VLFM

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

% Earlier known as Materials & Metallurgical Eng.

€ Earlier know as Laser Technology Programme

MEMORABILIA











56^{वाँ} दीक्षान्त समारोह
56th CONVOCATION