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Brochure

57th दीक्षान्त समारोह
29 JUN 2024

57th CONVOCATION
29 JUNE 2024

Board of Governors

Dr. Koppillil Radhakrishnan
Chairperson

Prof. Manindra Agrawal
Director (Ex-officio Member)

Prof. Saurabh Srivastava
Shri Pradeep Goyal
Ms. Saumya Gupta
Dr. Manoj Gonuguntla
Dr. Mahesh Gupta
Prof. Shikha Dixit
Prof. R. Sankararamakrishnan

Key Institute Administrators

Prof. Manindra Agrawal
Director and Chairperson, Senate
Prof. Braj Bhushan
Deputy Director
Prof. Shalabh
Dean, Academic Affairs
Prof. Tarun Gupta
Dean, Administration (Acting)
Prof. Nisanth N. Nair
Dean, Digital Infrastructure & Automation
Prof. Amalendu Chandra
Dean, Faculty Affairs
Prof. Janakarajan Ramkumar
Dean, Infrastructure and Planning
Prof. Bushra Ateeq
Dean, International Relations
Prof. Tarun Gupta
Dean, Research & Development
Prof. Amey Karkare
Dean, Research & Alumni
Prof. Pratik Sen
Dean, Students' Affairs
Shri Vishwa Ranjan
Registrar and Secretary, Senate & Board of Governors

Heads of Departments

Prof. G. M. Kamath
Aerospace Engineering
Prof. Amitabha Bandyopadhyay
Biological Sciences and Bioengineering
Prof. Jayant K. Singh
Chemical Engineering
Prof. R. Gurunath
Chemistry
Prof. Priyanka Ghosh
Civil Engineering
Prof. Devpriya Kumar
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
Management Sciences
Prof. Kallol Mondal
Materials Science and Engineering
Prof. Mohua Banerjee
Mathematics and Statistics
Prof. Ashish Dutta
Mechanical Engineering
Prof. Dipankar Chakrabarti
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. Pradeep Kumar K.
Photonics Science and Engineering Programme

Chairpersons & Conveners of Standing Committees of Senate

Prof. Manindra Agrawal
Chairperson, Senate Educational Policy Committee
Prof. Shashank Shekhar
Convener, Senate Educational Policy Committee
Prof. Ashok Kumar
Chairperson, Senate Elections Committee
Prof. Manindra Agrawal
Chairperson, Senate Honorary Degree Committee
Prof. Debasis Kundu
Chairperson, Senate Library Committee
Prof. Krishanu Biswas
Chairperson, Senate Nominations Committee
Prof. Abheejeet Mohapatra
Chairperson, Senate Post-Graduate Committee
Prof. Raju K. Gupta
Chairperson, Senate Rules Committee
Prof. Amit Agarwal
Chairperson, Senate Scholarships & Prizes Committee
Prof. Nitin Kaistha
Chairperson, Senate Students' Affairs Committee
Prof. Anjan K. Gupta
Chairperson, Senate Under-Graduate Committee
Prof. Bikramaditya Datta
Chairperson, Senate Online Programs Committee
Prof. Abhas Singh
Chairperson, Senate Curriculum Development & Monitoring Committee

Chairpersons, Board of Governors

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

Directors

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

दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् 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
57th Convocation
2024**





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

Henry David Thoreau

DOCTOR OF PHILOSOPHY (PhD)

Aerospace Engineering

Aditya Subhashchandra Desai Prof. Sanjay Mittal
14101264 Thesis Supervisor/s
Transitions in Bluff Body Flows and the Role of Free Stream Turbulence: an Experimental Investigation

P R Krishna Mohan Prof. P M Mohite
14101269 Thesis Supervisor/s
Development, Characterization and Stiffness and Strength Prediction of Discontinuous Composites Derived From Chopped Prepregs

Manmohan Vishwakarma Prof. Sathesh Mariappan
15101268 Thesis Supervisor/s
Experimental Investigation of Combustion Instability in A Laboratory Scale Can Combustor with Application to Gas Turbine Engines

Ramdas Prof. Abhishek
15101272 Prof. Mangal Kothari
Thesis Supervisor/s
Design, Development, Flight Testing and System Identification of A Single Powerplant Variable Pitch Quadrotor UAV

Yenike Sharath Chandra Mouli Prof. C S Upadhyay
15101275 Prof. P. M. Mohite
Thesis Supervisor/s
A Comprehensive Micromechanics Based Damage-Inelasticity Model for Unidirectional Composites

Balasundaram M Prof. Sathesh Mariappan
16101263 Thesis Supervisor/s
Theoretical and Experimental Investigations of Thermoacoustic Instabilities in Premixed Burners of Air-Breathing Engines

Yalew Mekonnen Fenta Prof. Gopalakrishna M Kamath
16201264 Thesis Supervisor/s
Deep Learning-Based Detection of Corrosion Damage in Aircraft Structures Using Ultrasonic Guided Waves

Mohamed Aniffa. S Prof. Alakesh Chandra Mandal
17101268 Thesis Supervisor/s
Characteristics of the Separated Shear Layers Subjected to Different Levels of Freestream Turbulence and Adverse Pressure Gradient

Nazim Khan Prof. Pritam Chakraborty
17101269 Thesis Supervisor/s
Direct Homogenization Based Plate Models of Corrugated Core Sandwich Structure of Integrated Thermal Protection Systems for Reusable Launch Vehicles

Shubham Prof. Abhijit Kushari
17101273 Prof. Richard Sandberg(Ext.)
Thesis Supervisor/s
Investigating the Characteristics of Surface Pressure

Spectra of Cd Airfoil Through Large Eddy Simulation and Semi-Empirical Modelling

Ahilan A Prof. Rakesh Kumar
17201261 Thesis Supervisor/s
Numerical Investigation of Gas-Surface Interface Effects Due to Transpiration in Hypersonic Flows: Development of A Coupled Flow-Thermal Computational Framework

Syed Mustafa Kazim Prof. Pritam Chakraborty
17201265 Thesis Supervisor/s
Crystal Plasticity Based Thermo-Mechanical Fatigue Model of A Near- α Ti-Alloy Exhibiting Dynamic Strain Aging

Sanjay Singh Tomar Prof. C S Upadhyay
17201266 Thesis Supervisor/s
Multi-Scale Modelling of Strain Rate Dependence in Polymer Matrix Composites

Saranyamol V S Prof. Mohammed Ibrahim Sugarno
17201267 Thesis Supervisor/s
Shock Wave Focusing in Air - A Numerical and Experimental Study

Shreshtha Kumar Gupta Prof. Vaibhav Kumar Arghode
17201268 Prof. Mohsen Taelel (Ext.)
Prof. Robert Gordon (Ext.)
Thesis Supervisor/s

Flame-Wall Interaction in the Presence of Intense Turbulence

Neetesh Kumar Prof. Subrahmanyam Saderla
18101267 Thesis Supervisor/s
Real-Time System Identification for Control Reconfiguration of Flight Vehicles

Prabhjeet Singh Prof. Dipak Kumar Giri
19101265 Prof. AK Ghosh (Ext.)
Thesis Supervisor/s
Nonlinear Design Algorithms Based On Neuro-Backstepping: Applications to Flight Control

Biological Sciences and Bioengineering

C. Narendra Reddy Prof. Ramasubbu S Ramakrishnan
12218062 Thesis Supervisor/s
Peptide Inhibitor Design for Anti-Apoptotic Bcl-2 Proteins and Mechanism of CED-4 Dissociation From CED-9 in C. Elegans: Computational Approach

Amar Nath Sah Prof. Asima Pradhan
13118061 Thesis Supervisor/s
Design, Development and Validation of Optical Devices for Early Diagnosis of Oral and Cervical Cancers

DOCTOR OF PHILOSOPHY (PhD)

Akrit Pran Jaswal 13218061
Prof. Amitabha Bandyopadhyay Thesis Supervisor/s
Role of BMP Signaling in the Pathogenesis of Osteoarthritis and Development of A Disease Modifying Therapy

Swati Mishra 14218266
Prof. Harshwardhan Wanare Thesis Supervisor/s
Optical Solutions in the Medical Technology Domain

Mahima Bharti 15118265
Prof. Pradip Sinha Thesis Supervisor/s
Prof. Bushra Ateeq Thesis Supervisor/s
Discovery of an elusive target of human ERG oncoprotein in the fruit fly, Drosophila

Nishat Manzar 15118267
Prof. Bushra Ateeq Thesis Supervisor/s
Exploring the Role of Spink₁ in Anti-Androgen Therapy-Resistant Prostate Cancer

Shivansh Nigam 15118276
Prof. Bushra Ateeq Thesis Supervisor/s
Exploration of the Mechanistic Underpinnings of Colorectal Cancer Pathogenesis

Dethe Pallavi 15218264
Prof. Jonaki Sen Thesis Supervisor/s
Role of WNT Signaling in the Development of the Chick Forebrain Roof Plate

Prem Anand M 16118267
Prof. Saravanan Matheshwaran Thesis Supervisor/s
Effect of Chemical Cues On the Regulation of Bacillus Subtilis Lifestyle

Chitral Chatterjee 16218262
Prof. Saravanan Matheshwaran Thesis Supervisor/s
Targeting Master Regulator Lexa to Toggle "SOS" Response: Tactics to Regulate the Mutagenic Balance in Mycobacteria

Ankita Das 18118262
Prof. Ashok Kumar Thesis Supervisor/s
Development of Bioengineered Therapeutic and Regenerative Approaches to Treat Cardiovascular Diseases

Jagannath Maharana 18118264
Prof. Arun Kumar Shukla Thesis Supervisor/s
Structure-Guided Discovery of A Broadly Conserved Mechanism of β_2 -Arrestin Interaction with the Seven Transmembrane Receptors

Chemical Engineering

Nitish Singh 13102070
Prof. Animangsu Ghatak Thesis Supervisor/s
Adhesion, Nucleation and Wetting At Soft Interfaces

Praphul Kumar 14202264
Prof. Indranil Saha Dalal Thesis Supervisor/s
Effects of Chain Model Resolution on Predictions of Polymer Dynamics in Flow Fields

Shubham Tiwari 15202263
Prof. Jayant K Singh Thesis Supervisor/s
Influence of Inorganic Salts on the Adsorption Dynamics, Structural and Thermodynamics Properties Of Surfactants At the Air-Water Interface

Satyabrata Patro 16102275
Prof. Anurag Tripathi Thesis Supervisor/s
Unified Rheology for Dense and Dilute Granular Flows

Shailendra Kumar Yadav 16102277
Prof. Viswanathan Shankar Thesis Supervisor/s
Linear Stability of Viscoelastic Couette-Poiseuille and Hagen-Poiseuille Flows

Shweta Sharma 17102264
Prof. Yogesh Moreshwar Joshi Thesis Supervisor/s
Transient Phenomena and Flow Inhomogeneities in Viscoelastic Materials

Tulika Bhattacharyya 17102268
Prof. Yogesh Moreshwar Joshi Thesis Supervisor/s
Studies On Gelation Transition and Thixotropy in Soft Materials

Prateek Dwivedi 17202262
Prof. Rahul Mangal Thesis Supervisor/s
Self-Propelled Droplets in Complex Environments

Satyam Gupta 18102281
Prof. Goutam Deo Thesis Supervisor/s
Flue Gas Reforming of Methane Using Ni-Al₂O₃ and Ni-Co-Al₂O₃ Catalysts

Haider Ali 19102277
Prof. Nishith Kumar Verma Thesis Supervisor/s
Metal-Carbon-Based Composites As Chemical Sensors for Environmental and Health Applications

Chemistry

Aparna Srivastava 13207065
Prof. Dattatraya H Dethe Thesis Supervisor/s
Chiron Approaches Towards Stereoselective Syntheses of Chlorabietols, (+)-Aspicillin and Unsymmetrical Disulfide Synthesis Through Photoredox Catalysis

Ajitesh Singh 14207261
Prof. Debabrata Goswami Thesis Supervisor/s
Probing Molecular Interactions and Nonlinearities with Femtosecond Optical Tweezers

DOCTOR OF PHILOSOPHY (PhD)

Indresh Verma
14207269

Prof. R N Mukherjee
Prof. Manas Kumar Ghorai
Thesis Supervisor/s

Coordination Complexes with Amide-Based Ligands:
Synthesis, Structure, Magnetism and Reactivity

Manish Kumar
15207269

Prof. Manabendra Chandra
Thesis Supervisor/s

Probing Plasmon-Exciton Interaction At the Nanoscale

Pardeep
15207271

Prof. Basker Sundararaju
Thesis Supervisor/s

De Novo Cp*Co(III)-Complexes & Their Applications
in Catalysis

Vinithra G
15207280

Prof. Ramesh Ramapanicker
Thesis Supervisor/s

Ferrocene Containing Amphiphilic Peptides: Design,
Synthesis, Properties and Their Applications

Habib Ali
15407262

Prof. Debabrata Goswami
Thesis Supervisor/s

Unravelling Molecular Structure and Interactions
Through Femtosecond Laser Induced Nonlinear
Optical Spectroscopy

Deepika
16107262

Prof. Amalendu Chandra
Thesis Supervisor/s

Calculations of Terahertz Spectra of Aqueous
Solutions of Alkali Halides, Guanidinium Chloride and
Tetramethylammonium Chloride From Molecular
Dynamics Simulations Using Polarizable Models

Dibyajyoti Panja
16107264

Prof. Sabuj Kumar Kundu
Thesis Supervisor/s

Utilization of Cobalt-Based Heterogeneous Catalysts
in (De)Hydrogenation: A Way Forward Towards
Sustainable Catalysis

Krishna Kant Singh
16107271

Prof. Debabrata Goswami
Thesis Supervisor/s

Beyond Conventional Optical Tweezers: Comparative
Analysis of Femtosecond Laser Tweezers At Different
Repetition Rates for Optical Confinement Dynamics

Rahul Verma
16107277

Prof. Nisanth N Nair
Thesis Supervisor/s

Modelling of Catalytic Reactions Over Zeolites

Rajib Mandal
16107278

Prof. Basker Sundararaju
Thesis Supervisor/s

Sustainable Strategies in Cobalt(III)-Catalyzed C-H
Bond Functionalizations

Razia
16107279

Prof. Madhav V Ranganathan
Prof. Arnab Ghosh
Thesis Supervisor/s

Quantum Mechanical and Kinetic Monte Carlo
Simulations to Probe the Morphology of Polar and
Nonpolar Gallium Nitride Surfaces

Abhinav Gupta
16207261

Prof. Nisanth N Nair
Thesis Supervisor/s

Improving the Exploration of High Dimensional Free
Energy Surfaces Using Sliced Sampling Approaches

Sayantani Banerjee
16207281

Prof. Sankar Prasad Rath
Thesis Supervisor/s

Spin Coupling in Homo and Hetero-Bimetallic
Porphyrin Dimers Upon Stepwise Oxidations: A
Spectroscopic and
Theoretical Investigations

Syed Jehanger Shah
16207285

Prof. Sankar Prasad Rath
Thesis Supervisor/s

Dipyrrole Bridged Metalloporphyrin Dimers: Structure,
Reactivity and Electronic Communication Via Bridge

Yadav Navin Ravindr Pratap Kamala
16207289

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

Organic Transformations Through Oxidations
Mediated By Oxone and Photoredox Catalysis

Ankit Yadav
17107263

Prof. V K Singh
Prof. Sandeep Verma
Thesis Supervisor/s

Central-to-Axial Chirality: Asymmetric Organocatalytic
Synthesis of Axially Chiral Chalcones Via Exocyclic
Dihydronaphthalene

Arindom Bhattacharya
17107265

Prof. Jitendra Kumar Bera
Thesis Supervisor/s

Exploring Metal-NHC Compounds for CO₂ Utilization
and Antimicrobial Studies

Priyanka Chakraborty
17207267

Prof. Basker Sundararaju
Thesis Supervisor/s

Half-Sandwich Cobalt(III) & Iron(0) Complexes in
(De)Hydrogenative Functionalization: Catalytic
Evaluation and Mechanistic Aspects

Ganesh Chandra Upreti
18107272

Prof. Anand Singh
Thesis Supervisor/s

Photochemical Annulations Triggered By Acrylamide
Functionalization

Ravi Malik
18107279

Prof. Amalendu Chandra
Thesis Supervisor/s

Theoretical Studies of Two-Dimensional Vibrational
Spectroscopy of Bulk and Interfacial Aqueous
Solutions and Its Connections to the Underlying
Structure and Dynamics

Shivani Arora
18107282

Prof. Anand Singh
Thesis Supervisor/s

Development of New Annulation and Functionalization
Strategies Towards Chromanes, Coumarins, Indenes,
Lactams And Indoles

DOCTOR OF PHILOSOPHY (PhD)

Rakesh Kumar
18507266
Spectroscopic Trapping and Reactivity of Structural and Functional Mimics of Metalloenzymes

Prof. Apparao Draksharapu
Thesis Supervisor/s

Adnan Mateen Qadri
16203261
Investigating Sources and Atmospheric Processing of PM_{2.5} Using PMF and Stable Isotopes in Brahmaputra River Valley and Eastern Indo Gangetic Plain.

Prof. Tarun Gupta
Thesis Supervisor/s

Abhijit Manna
19107262
Organocatalytic Asymmetric Direct Vinylogous Michael Addition-Cyclization Reactions

Prof. V K Singh
Thesis Supervisor/s

Surya Sujathan
16203265
Uranium in Indian Groundwaters: Investigation of Sources and Release Mechanisms

Prof. Abhas Singh
Thesis Supervisor/s

Mamta
19107280
Asymmetric Conjugate Addition and Cycloaddition Reactions to α, β -Unsaturated 2-Acyl Imidazoles

Prof. V K Singh
Thesis Supervisor/s

Ashtosh Kumar Shukla
17103267
Real-Time Chemical Characterisation of Fine Particulate Matter and Source Apportionment Using Various PMF Techniques in The Indo-Gangetic Plain

Prof. S. N. Tripathi
Thesis Supervisor/s

Civil Engineering

Naveen R
12103166
Tropical Forest Aboveground Biomass Mapping Using SAR Techniques

Prof. Onkar Dikshit
Thesis Supervisor/s

Biplab Kumar Mahata
17103269
Development and Mechanistic Analysis of Advanced Functional Adsorbents for Removal of Ammonium, Phosphate And Arsenic From Water

Prof. Purnendu Bose
Prof. Sue-Min Chang (Ext.)
Thesis Supervisor/s

Abhilasha Tripathi
15203261
Rice Straw Biochar Based Soil Amendments As Soil Conditioner and Slow Phosphate Release Fertilizer

Prof. Purnendu Bose
Thesis Supervisor/s

Maithili Mohanty
17103276
Assessment of Anthropogenic Interventions in Watersheds On River Health

Prof. Vinod Tare
Thesis Supervisor/s

Suneeti Mishra
15203266
New Particle Formation and Particle Growth Study in the Delhi NCR (INDIA) with Connection to Haze Formation

Prof. Sachchida Nand Tripathi
Thesis Supervisor/s

Milaa Zyad Murshan
17103277
Towards Tailored Regional Altimetry Products for Modernizing the Syrian Geodetic Infrastructure

Prof. Onkar Dikshit
Prof. Nagarajan Balasubramanian
Prof. Balaji Devaraju
Thesis Supervisor/s

Bhaswati Bora
16103263
Blending of Asphalt Binders During Recycling - A Microscopic Study

Prof. Animesh Das
Thesis Supervisor/s

Ashwini Kumar Mohapatra
17203262
Fluoride Immobilization in Carbonated Groundwater By Calcium Phosphate-Based Amendments

Prof. Abhas Singh
Thesis Supervisor/s

Lakshmi L
16103267
Performance Enhancement of Existing Deficient Unreinforced Masonry Buildings Using RC Bands Through Experiments And Numerical Studies

Prof. Samit Ray Chaudhuri
Prof. Prishati Raychowdhury
Thesis Supervisor/s

Akshat Verma
18103263
Investigation of Biogeochemical Processes Governing Arsenic Release in Mixed-Oxic State Groundwater in the Middle-Gangetic Plains of India

Prof. Abhas Singh
Prof. Saravanan Matheshwaran
Thesis Supervisor/s

Patnana Venkatesh
16103271
Seismic Performance of Nonstructural Continuous Plasterboard Suspended Ceiling Systems

Prof. Durgesh C Rai
Thesis Supervisor/s

Vikram Choudhary
18103281
Evolution of Water-Soluble Brown Carbon Aerosols in the Atmosphere: Chemical Composition, Absorption Characteristics and Lifecycle

Prof. Tarun Gupta
Prof. Ran Zhao (Ext.)
Thesis Supervisor/s

Richa Mudliar
16103274
Efficacy of Traditional and Non-Traditional Stabilizers in Enhancing Thermo-Hydro-Mechanical Behavior of Expansive Soils

Prof. Rajesh Sathiyamoorthy
Thesis Supervisor/s

Hiwot Tsegaye Wolde
16103284
Beneficial Utilization of Crushed Bricks and Mortars for the Development of High-Performance Cement-based Materials

Prof. Harish K V
Thesis Supervisor/s

Ishan Rajeev Singhal
20128261
Temporal Properties of Consciousness

Prof. Narayanan Srinivasan
Thesis Supervisor/s

Cognitive Science

DOCTOR OF PHILOSOPHY (PhD)

Computer Science & Engineering

Hrishikesh Rajesh Terdalkar Prof. Arnab Bhattacharya
14111265 Thesis Supervisor/s
Sanskrit Knowledge-Based Systems: Annotation and Computational Tools

Shubhangi Agarwal Prof. Arnab Bhattacharya
14111268 Thesis Supervisor/s
Subgraph Matching and Mining in Large Graphs

Kranti Kumar Parida Prof. Gaurav Sharma
15511266 Prof. Manindra Agrawal
Thesis Supervisor/s
Listen and Look: Exploring audio-visual signal fusion for improving deep learning tasks

Munender Varshney Prof. Arnab Bhattacharya
16211265 Prof. Puneet Gupta (Ext.)
Thesis Supervisor/s
Improving Efficacy of Deep Neural Networks

Ashish Dwivedi Prof. Nitin Saxena
17111261 Prof. Rajat Mittal
Thesis Supervisor/s
Polynomials Over Composites: Compact Root Representation Via Ideals and Algorithmic Consequences

Dhanajit Brahma Prof. Piyush Rai
17111263 Thesis Supervisor/s
Robust and Efficient Lifelong Learning

Prantik Chatterjee Prof. Subhajit Roy
17111269 Prof. Akash Lal (Ext.)
Thesis Supervisor/s
Efficient Verification and Testing of Software Systems Using Proofs of Unsatisfiability and Multiverse Analysis

Priyanka Golia Prof. Subhajit Roy
17111270 Prof. Kuldeep S Meel (Ext.)
Thesis Supervisor/s
Functional Synthesis Via Formal Methods and Machine Learning

Design

Ekta S Prof. Koumudi Patil
15119264 Thesis Supervisor/s
Tangible Learning Objects: A Reflective Inquiry Into a Design Practitioner's Prototyping Process

Abhishek Verma Prof. Janakarajan Ramkumar
17119261 Thesis Supervisor/s
Integrated Product Design Methods for Manually Propelled Wheelchair

Shreyansh Tatiya Prof. Shantanu Bhattacharya
17119263 Prof. S K Singh (Ext.)
Thesis Supervisor/s
Sustainable and Enhanced Industrial Wastewater Treatment Strategies for Steel and Textile Industries in India

Sanjeet Kumar Singh Prof. Shantanu Bhattacharya
18119264 Thesis Supervisor/s
Design and Realization of Thin Acoustic Metamaterials and Ventilated Metamaterials for Aerospace Applications

Siddhant Shrivastava Prof. Janakarajan Ramkumar
18119267 Thesis Supervisor/s
Holistic Approaches for Enhancing Patient Well-Being: Uniting Methodologies in Medical Innovation

Earth Sciences

Prabhat Kumar Prof. Javed H N Malik
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Krishnendu Paul Prof. Santanu Misra
16223261 Prof. Pathikrit Bhattacharya (Ext.)
Thesis Supervisor/s
Influence of Frictional Strength Variations On the Temporal Progression of Rainfall-Triggered Catastrophic Landslides: From Creep to Rapid Failure

Utsav Mishra Prof. Animesh Mandal
16223262 Thesis Supervisor/s
A Coupled Approach for Groundwater Contamination Study and Delineation of Artificial Recharge Sites Based On Electrical Resistivity Tomography (ERT) and Conventional Methods

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17123266 Thesis Supervisor/s
Investigating Morphotectonics of Kumaon Himalaya Using Integrated Active and Passive Seismology

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Understanding Monsoon Controls On Glacier Melting, Chemical Weathering, and Carbon Cycle in the Himalayas

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17127261 Prof. Debayan Pakrashi (Ext.)
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Three Essays On Financial Inclusion

Garima Maurya Prof. Sohini Sahu
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Atrayee Choudhury Prof. Sohini Sahu
19127261 Thesis Supervisor/s
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Dynamics and Energetics of Rotating Plane Layer Dynamos Driven By Rayleigh-B'Enard Convection

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Studies on Novel Hourglass/Dome-Shell Lattice Metastructures and Its Multifunctional Applications As Mechanical Metamaterials

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New Approximate Analyses of Some Slender Structures with Hysteresis, Impulsive Loading, and Motion Constraints

Nuclear Engineering and Technology

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High Strength and Ductile Mixed Phase Steels From Modified 9Cr-1Mo Steel with Enhanced Wear and Corrosion Resistance

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Specific and Efficient Neutron Measurement
Techniques for Nuclear Engineering Applications

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Understanding Deposition, Resuspension and Cloud
Formation Potential of Aerosols in Context of Severe
Nuclear Accident
Rintu Bhaskar
16115263
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Prof. Ramprasad Potluri
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Platooning of Position-Controlled Vehicles On A
Curved Path

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Femtosecond Laser Based Fabrication of Miniaturized
Photonic Device Components

Deeksha Jachpure
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Prof. Vijaya Ramarao
Thesis Supervisor/s
Saturable Absorption in Erbium-Doped Fiber and Its
Consequence in Lasing Action

Physics

Rajesh Kumar
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Thesis Supervisor/s
Controlling Emission Properties of Photo Emitters
Using Plasmonic Columnar Thin Films

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Holographic Entanglement Negativity and Black Holes
in ADS/CFT

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Atomic Memory Sensor

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Excitation, Propagation and Sensing Characteristics of
Counter- and Co-Propagating Cladding Modes in
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Studies On Modal Loss and Sensing Characteristics of
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Investigation of Optical Properties of Atomically
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Plasma Based Low Energy Ion Beams

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Circuit Complexity and Complexity of the Spread of
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Aspects of BMS3 Invariant Theories

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Modular Covariance in 2D Field Theories

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Interference Effect Based Optical Waveguide Sensors

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Micro-Plasma Jets: Physics and Applications

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Circuit Complexity, Information Geometry, Scrambling,
and Quantum Phase Transitions

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Classical Discrete Time Crystal

Bidisha Bhatt
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Electric Field Controlled Stability of Thin Liquid Films
Underneath Aqueous Drops On Slippery Surfaces

Debasmita Giri
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Collective Modes and Symmetry Broken Correlated
Phases in Topological Systems

Fahim Varsi
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Prof. Pankaj Jain
Prof. Pravata Kumar Mohanty (Ext.)
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Measurement of the Energy Spectrum and
Composition of Cosmic Rays By the GRAPES-3
Experiment

Sourav Biswas
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Prof. Alessandro De Martino (Ext.)
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Bosonization Study of Interacting Edge States in
Topological Systems

Sudipta Dutta
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Carroll and Flat Space Holography

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Pandey Pushkar Pravin 20119268 Developing Design Patterns for Handheld Augmented Reality Games	Prof. Ritwij Bhowmik Thesis Supervisor
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MTech and PhD (Joint Degree)

Biological Sciences and Bioengineering

Aman Mahajan
15118261
Development of Advanced Tissue Engineering Strategies for Improved Regeneration of Articular Cartilage

Prof. Dharendra S Katti
Thesis Supervisor/s

Sriram M
15118279
Development of Biomimetic Scaffolds for Ligament and Bone Tissue Engineering

Prof. Dharendra S Katti
Prof. Animangsu Ghatak
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Civil Engineering

Suaiba Ali Mufti
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Pore Network Models for Predicting Water Retention and Flow in Unsaturated Soils

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Dang Abhishek Hemantkumar
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Certified Programming for Critical Domains Through an EDSL

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On Resource-Bounded Ergodic Theorems and The Utility of Exponential Sums in Algorithmic Information Theory

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Electrical Engineering

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Emerging Low-Dimensional Materials and Devices for Continued CMOS Scaling

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Analysis and Optimization of Spatially Correlated Massive MIMO Networks for 5G and Beyond Systems

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Analysis and Optimization of Cell-Free Massive MIMO Systems for Wireless Networks Beyond 5G

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Amanpreet Singh
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Modulation of Elastic Properties of Active Latticed Structures with Applications in Energy Harvesting Systems

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21101023	Dinesh Kumar Reddy G
21101025	Gella Yaswanth
21101026	Ghanshyam Jayant Shinde
21101027	Guru Prabhakaran M
21101029	Raval Jashwinkumar Chandubhai
21101030	K Madhulaalasa
21101032	Prabtani Kavan Manharbhai
21101033	Sharma Kshitij Gyanmurti
21101034	Mayank Kishore Chawla
21101036	Mithil K
21101038	Mukesh Goklani
21101039	Nandini Jain
21101040	Naraboina Srinivas
21101042	Nishant Raj
21101044	Rajmane Omkar Babasaheb
21101046	Peram Akhil Kumar
21101047	Prabhat Kumar
21101050	Pushkar Chaudhary
21101052	Bokade Ram Dilip
21101054	Mendonsa Reuben Micheal
21101055	Riya Dilipbhai Patel
21101057	Muzammil Hussain S
21101061	M Shiva Teja Reddy
21101065	Sourabh Upadhyay
21101066	Sumit Kumar
21101067	Sushmitha Rao B
21101072	Vishal Arun Gaikwad
21101073	Saurish Ganguly
21101074	Bhattiprolu Saisuryapraneeth

21101075	Sashank Srinivasan
21101076	Warang Suraj Jayasing
21101077	Arun R Pisharody
21101276	Anil Kumar Jat
22101017	Dhrubajyoti Das
22101068	Sripathi A D

Biological Sciences & Bioengineering

20118003	Akanksha Biswal
21118001	Aheria Dey
21118002	Avantika Rai
21118003	Bhawana
22118004	Adrija Bose
22118007	Debjani Das
22118009	Devanjana Chandra
22118012	Prakruthi M R
22118014	Shreya Chandrakumar

Chemical Engineering

19102002	Anju Patel
20102032	Nikhil Kumar Meena
20102278	Shayantika Debnath
20102280	Vijendra Kumar Gupta
21102004	Akash Pandurang Deshmukh
21102005	Alok Sahu
21102022	Meruga Karthikeya
21102029	Nishesh Jyoti
21102031	Pankaj Sonkar
21102034	Pachpule Pramod Vikram
21102036	Priyanka R
21102039	Rahul
21102042	Rajendra Kumar Sahu
21102046	Rishika
21102052	Suyash Bajpai
21102053	Tejash Ashvinbhai Savasani
21102273	Ankit Sharma
21102277	Kumuda Ranjan Padhi
21102285	Samartha Panda
22102002	Abhay Gupta
22102003	Rupareliya Abhaykumar Ashvinbhai
22102005	Abhishek Gupta
22102008	Ambika Gajanan Randive
22102010	Anshika
22102011	Anshika Singh
22102012	Aqdas Alam
22102014	Ashish Baghel
22102020	Duggirala Ramyapriya
22102021	Harshit Bajpai
22102029	Mayuri Shankarrao Umak

MASTER OF TECHNOLOGY (MTech)

22102041 Boggu Ramesh
22102044 Robin Singh
22102045 Sagnik Saha
22102048 Gade Sanjana
22102052 Sayan Seal
22102054 Shubham Kumar
22102058 Suchintika Chanda
22102060 Tushar Agarwal
22102065 Muddisetty Vishnu Priya

Civil Engineering

11203067 Vibha Chandrakar
20103003 Abhinash Dev Pandey
20103009 Abhishek Singh
20103042 Chandawar Dhiraj Narsingrao
20103060 Ghanghav Kunal Girijaram
20103062 M C Preethan
20103063 Manoj Pal
20103115 Sukhdeep Singh
21103003 Abhishek Kumar
21103004 Abhishek Yadav
21103006 Aishwarya Rai
21103009 Ajit Kumar Srivastava
21103015 Amita
21103017 Ankit Yadav
21103019 Anshul Gautam
21103022 Thangallapalli Aravind
21103026 Ashwini Anand Singh
21103029 Aviral Katiyar
21103036 Durgesh Kumar Mishra
21103038 Gaurav Verma
21103040 Gopal Rai
21103042 Jawarkar Harsh Sanjay
21103044 Henna Shaji
21103046 Jaswant Singh
21103056 Maniratnam Prakash
21103058 Mayank Katiyar
21103066 Neha Gautam
21103068 Nishant Ajnoti
21103071 Pooja Roy
21103073 Samant Prathamesh Purushottam
21103081 Sahil Ramkrushna Nihate
21103082 Sanu Kumar Chaudhary
21103083 Sanyam Garg
21103084 Satenjay
21103091 Shivam Badoni
21103093 Shubham Kumar Upadhyay
21103096 Souradip Dey

21103102 Tanishq Saugat
21103103 Tarun Kumar Jain
21103108 Yashdeep Sahai
21103111 Bhatt Muktesh Sugnesh
21103112 Devansh Verma
21103113 Raju Singh Lodhi
21103115 Yuvraj Patidar
21103119 Manmohan Singh Bisht
21103120 Deepak Singh
22103001 Aaqib Ayoub Mir
22103005 Abhishek Singh
22103014 Apoorvi Sharma
22103020 Bhuma Viswanath Reddy
22103023 Gorla Harshavardhan Reddy
22103025 Huzaifa Ahmed Zaidi
22103030 Manojit Biswas
22103031 Koshti Mansi Pradip
22103040 Prajakta Kapre
22103048 Ramanjaneyulu
22103052 Sahil Agrawal
22103053 Samala Saitheja
22103059 Saurabh Kumar Maurya

Computer Science & Engineering

18111025 I G Prasad
18111062 Saurabh Kumar
20111005 Aditya Raj
20111009 Aman Aryan
20111019 Gagandeep Mangat
21111002 Abhishek Sahu
21111003 Abhishek Dnyaneshwar Revskar
21111004 Aditya Loth
21111005 Akanksha Singh
21111006 Panzade Akash Gajanan
21111007 Akshay Kumar Chittora
21111008 Alok Kumar Trivedi
21111009 Dibbu Amar Raja
21111011 Nanduri Anirudh
21111013 Anuj Shrivastava
21111014 Archi Gupta
21111017 More Ashitosh Vankatrao
21111019 Ayush Sahni
21111020 Ayush Singh
21111023 Deepak Kumar
21111024 Deepak Raj
21111025 Dinkar Tewari
21111027 Divyansh Bisht
21111028 Gajendra Sharma
21111030 Agarwal Harsh

MASTER OF TECHNOLOGY (MTech)

21111031	I V Nagarjun Reddy
21111032	Jeet Sarangi
21111035	Malkeet Singh Dhalla
21111037	Manish Kumar
21111038	Nanra Manjyotsingh Harjitsingh Daljeetkaur
21111039	Manthan Kojage
21111040	Manu Shukla
21111043	Naman Rajput
21111044	Neeraj Chouhan
21111045	Nimit Jain
21111046	Piyush Gangle
21111047	Prajwal Pradiprao Thakare
21111048	Pranshu Sahijwani
21111052	Ravi Shankar Das
21111053	Rohit Kushwah
21111056	Sharanya Saha
21111058	Shivam Kharwar
21111060	Tabish Ahmad
21111061	Tanikella Sai Kiran
21111063	Utkarsh Srivastava
21111064	Vankudre Varun Sunil Shailaja
21111065	Vatsal Singh
21111066	Vatsal Pramod Jha
21111067	Vikas
21111069	Rahul Kumar
21111073	Ashish Ahluwalia
21111074	Shashank Bhushan
22111001	Abhay Kumar Dwivedi
22111013	Atul Kumar
22111014	Avnish Tripathi
22111020	Tripathi Divyesh Devangkumar
22111025	Hammad Ansari
22111033	Kush Shah
22111038	Manik Shekhar
22111044	Nihal Thukarama Rao
22111046	Pranjal Kumar Srivastava
22111051	Samarth Joshi
22111052	Kale Sanket Sanjay
22111055	Shubhashish Moitra
22111066	Morlawar Vamshikiran Bhaskar
22111081	Shree Harish S

Earth Sciences

21123006	Dharun Gautham J
22123005	Ashmita Dasgupta
22123006	Bikash Kumar Mallick
22123007	Gunturu Divya Vani
22123012	Riddhiman Ghosh
22123017	Vinay Joshi

Electrical Engineering

18104118	Ujjwal Kumar
19104013	Anshuman Jindal
19104058	Nayudugari Jayanth Sai Vardhan
20104010	Akash Pal
20104012	Aman Altaf
20104024	Anupam Kumar Jaiswal
20104047	Jadumoni Hujuri
20104059	Kunal Vijay Paradkar
20104066	Mohd Ayaz
20104071	Nidadavolu Veera Venkata Satyanarayana
20104095	Rajib Das
20104098	Ramsavroop Siyag
20104100	Randhir Patel
20104108	Sachin Ratnam
20104139	J Venkatesh
20104140	Verma Nileshkumar Kishoriprasad
20104141	Vibhor Sharma
20204001	Pandarlapalli Sunil Kumar Reddy
21104001	Aayush
21104018	Burila Om Prakash
21104021	Chandra Prakash Verma
21104026	Deepak Singh
21104027	Polamuri Dinesh
21104032	Harsha Jilowa
21104042	Kodeboina Tejesh
21104043	Kondapalli Chinduluru Satya Prayojini
21104048	Kudipudi Sushma V L
21104051	Madyahnam Parashu Ramudu
21104059	Mohan G
21104066	Pankaj Kumar
21104073	Prince
21104074	Pritish Sharma
21104078	Rahul Verma
21104093	Saurabh Singh
21104094	Nimmanapalli Shanmughanadha Reddy
21104095	Shiv Pratap Singh Rathore
21104097	Shubham Purohit
21104101	Bheemani Sridhar
21104105	Suresh Kumar
21104107	Srijampana Sushanth Varma
21104110	Tejavathu Triveni
21104112	Varsha Dubey
21104114	Vikas Bansal
21104116	Vishal Kumar
21104122	Amit Patel
21104123	Debabrata Banerjee
21104127	Reetu Hota
21104129	Shreshatha Gupta

MASTER OF TECHNOLOGY (MTech)

21104133	Rishabh Parihar
21104135	Simran Singh
21104138	Rajeev Dwivedi
21104139	Ajay Chandra
21104140	Kamalpreet Singh Maan
21104141	Arun Kumar Shahi
22104012	Amrendra
22104025	Bommali Manoj
22104031	Dhananjay Prakash
22104042	Siddula Jagadeesh
22104044	Karthik Kumar G R
22104047	Ketan Shakya
22104054	Landa Tarakeswara Rao
22104089	Sahandeep Das
22104091	Gadde Saikumar
22104107	Sourabh Sen
22104116	Tejas Kalburgi
22104121	Nare Vaidehi Chandrashekhar
22104130	Arsh Quayum
22104142	Kaustubh Ganguly
22104145	Pratyush Rawat
22104147	Ahmed Ali Elnour Mahmoud

Industrial & Management Engineering

20114014	Prince Kumar
21114007	Jai Wason
21114019	Rohit Santra
21114021	Shikhar Srivastava
22114004	Aditya Kumar Yadav
22114005	Khan Akbar Afsar Ayeshaabee
22114010	Chinmay Tewari
22114013	Jitendra Kumar
22114018	Neeraj Bapna
22114021	Prathamesh Pralhad Pawar
22114026	Shankar Pal
22114030	Parth Ahuja

Materials Science & Engineering

19206004	Harshita Gangwar
20106005	Amit Kumar Tiwari
20106274	Pulkin Gupta
20206002	Sharafatulla Khan Kifayatullah Khan
21106002	Akshay Kumar Prasad
21106004	Amey Vijay Kulkarni
21106007	Ankit Singh
21106009	Sumanth Athikamsetty
21106012	Basu Tandon
21106014	Fouziya Anjum Mohammad Farooque
21106015	Himanshu Saket

21106016	J Karthikeyan
21106018	Pervela Karthikeya
21106020	Virigineni Manoj Kumar
21106021	Mohammed Haris K
21106022	Mohit Pandey
21106024	Pareena Girish Wagle
21106025	Ratnala Sai Jaswanth
21106027	Sarvesh Kumar
21106028	Satabhisha Ghosh
21106029	Satyam Kumar Shukla
21106031	Swastika Paul
21106034	Adam Mohammed Adam Musa
22106002	Baldaniya Budhesh Maganbhai
22106003	Chintu Aditya Santosh Naidu
22106004	Kaparaboina Dharni Sree
22106006	Peruri Hari Chandan Kumar
22106007	Jyoti Kumari
22106008	Pallabi Roy
22106009	Konduparty Parthadhwaj
22106010	Pratap Sharma
22106012	Rajan Kumar
22106013	Raykar Akshada Mandar
22106015	Satyam Kumar
22106016	Shadan Ahmad
22106018	Soumyadeep Sur
22106019	Subrata Das
22106021	Baditela Teja Sri

Mechanical Engineering

20105005	Abhishek Yadav
20105111	Saksham Shrivastava
20105117	Satyam Singh
20105118	Kadam Satyam Tukaram Sangeeta
20105155	Uday Veer Singh
20205274	Sourabh Pandey
21105001	Chaudhary Aakash Sunilbhai
21105002	Abhinav Singh
21105003	Pandey Abhinesh Pramod Kumar Maya Devi
21105004	Abhishek Kumar
21105014	Akshay B Menon
21105015	Ali Abdurahman K
21105017	Aman Singh Parihar
21105028	Dinesh Reddy Chejarla
21105030	Gaurav Kumar
21105040	Krishna Kant Prajapati
21105043	Kushagra Yadav
21105044	Likhit Kumar Gorle
21105047	Mohd Kashif

MASTER OF TECHNOLOGY (MTech)

21105048 Mohd Zeeshan
21105049 Monojit Layek
21105051 Naman Verma
21105056 Nikhil Mishra
21105059 Pappu Anil Kumar
21105061 Parul Dhiman
21105062 Patel Dhruv Saurabh
21105066 Prashant Anand Ranjan
21105068 Prateek Arora
21105072 Probir Biswas
21105073 Punit Kumar Verma
21105075 Pushkin Kumar
21105077 Radha Raman Pandey
21105078 Rahul Kumar
21105079 Rahul Pandey
21105080 Ovhal Rahul Kailas
21105085 Ramanshi Mourya
21105087 Ravi Kumar Vishwakarma
21105090 Kamble Rohit Rama
21105092 Sachin Sharma
21105093 Patel Sarthak Kaushikkumar
21105098 Shavitur Mukesh Kumar Shakya
21105099 Shivam
21105102 Shubham Kumar Sahu
21105105 Shyamkumar Sidapara
21105109 Sonali Suman
21105110 Sonu
21105111 Soumya Ranjan Panda
21105112 Soumyabrata Mukherjee
21105113 Soumyajyoti Sarkar
21105116 Srikanta Panigrahi
21105123 Umesh Kumar Chaturvedi
21105124 Utkarsh
21105129 Vikram Anand
21105137 Tara Chhetri
21105138 Tushar Nambiar
21105139 Rajat Bahl
21205001 Shukla Abhishek Akhilesh Manju
21205002 Akash Bhargav
21205004 Diyan Gupta
21205006 Pradeep Singh
21205008 Saurabh Yadav
21205009 Suhail Sheikh
22105002 Abhishek Kumar Singh
22105019 Bishal Sah

22105024 Devesh Pandey
22105031 Fortinov Akbar Irdam
22105035 Kondru Shivakumar
22105037 Kudupudi Mohan Kumar
22105064 Ritam Borah
22105069 Mekala Sai Charan
22105085 Yalamati Hari Charan
22105015 Chandak Atul Anil

Photonics Science & Engineering

18116002 Anmol Mathur
20116001 Abhishek Dutta
20116004 Ashutosh Kumar
20116265 Sumedha Chanda
21116001 Sabne Anand Chintamani
21116005 Kunal Santosh Bhajbhuj
21116007 Shivansh Srivastav
21116008 Viren S Ram

Sustainable Energy Engineering

21129001 Abhay Kumar
21129004 Ashish Tiwari
21129005 Ashwani Kumar
21129006 Avaneesh Kumar Shukla
21129007 Ayog Kumar Rastogi
21129008 Shahare Kundan Manohar
21129009 Manoj Kumar
21129011 Mohammad Hashim
21129013 Patle Mohit Ravishankar
21129021 Sachin Mulewa
21129022 Argade Santosh Manik
21129023 Satish Kumar
21129024 Shiv Shakti Singh
21129025 Shuchita Tyagi
21129026 Darole Siddhesh Milind Archana
21129030 Patil Tushar Dilip Sunanda
21129032 Vishesh Sharma Tharu
22129001 Shinde Ajay Vijay
22129002 Aman Kundu
22129006 Ashutosh Shandilya
22129007 Deepank Arya
22129008 Jayant Prakash
22129015 Gudelli Shivakumar

BTech – MTech (DUAL DEGREE)

BTech - Civil Engineering

MTech - Biological Sciences & Bioengineering

18807743 Shruti Vatsa

BTech – MS (DUAL DEGREE)

BTech - Civil Engineering

MS - Economic Sciences

19816204 Avadhi Jindal

BTech - Materials Science & Engineering

MS - Economic Sciences

19816876 Sunay Chhajed

BTech - Electrical Engineering

MS - Economic Sciences

19816161 Anshuman Singh

BTech - Electrical Engineering

MS - Physics

17916672 Shivam Shekhar

BS – MS (DUAL DEGREE)

BS - Chemistry

MS - Economic Sciences

19917413 Kale Rohit Ramesh

BS - Physics

MS - Mathematics & Scientific Computing

18817866 Vinayak Dutta

BS – MTech (DUAL DEGREE)

BS - Chemistry

MTech - Materials Science & Engineering

18818637 Saarthak Shrivastava

BTech – MDes (DUAL DEGREE)

BTech - Aerospace Engineering

Masters - Design

19821421 Karunanidhi Rajpoot

19821511 Moora Raj Varshith

BTech – MTech (DUAL DEGREE)

Aerospace Engineering

17807340	Khemraj Bawaskar
17907261	Dumpeti Sanjay
18807111	Ankush Kumar
18807119	Anshuman Das
18807387	Lucky Kant Nayak
18807566	Punam Sunil Uikey
18807733	Shreshtha Agarwal
18807889	Yash Srivastava
18907864	Vinay Karad
19807942	Vardhaman Jain

Biological Sciences & Bioengineering

18807843	Vaibhav Sukhdev Anand
18907389	Macharla Sahithi
19807480	Manish Kumar Bharati

Chemical Engineering

18807084	Ananya Singh
18807328	Jayant Naga
18807356	Kingshuk Mandal
19807611	Praful Samadhan Mane
19807823	Shreyanil Bhuyan

Civil Engineering

17807331	Kanishk Chauhan
17807432	Nikhil Kumar
17807671	Shivam Pandey
18807163	Atul Kumar
18807740	Shripad Raghuveer Yadav
19807212	Ayush Gupta

Electrical Engineering

19807063	Aditya Krishna Rao
19807447	Kunal Aggarwal
19807465	Madiha Fatima
19807573	Nitish Kumar
19807639	Pratikhya Ranjit
19807720	Romit Mohanty
19807738	Sahil Maurya

Materials Science & Engineering

17807549	Raman Kumar
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Mechanical Engineering

18807048	Ajit Kumar
18807095	Anjali Rameswari
18807375	Kunwar Pushpit Sachan
18807634	Rudram Dushe
18807649	Shahil Janjan
18807877	Vivek
19807069	Aditya Vats
19807079	Akarsh Raj
19807119	Amit Yadav
19807216	Ayush Ranjan
19807396	Janhavi Bhoge
19807636	Prateesh Awasthi
19807749	Samarth Sachan
19807922	Uma Singh
19807974	Vinoba Pandey

BS – MS (DUAL DEGREE)

Chemistry

19817831	Shubham Jangid
19817909	Teki Sai Veerabhadra Nikhil
19817966	Vikash Meghwal

Earth Sciences

19817872	Sulakshna Mallik
19917681	Rajit Das

Economic Sciences

16917577	Riya Kamde
19817032	Abhinav Verma
19817047	Adarsh Anand
19817630	Prarabdh Dar
19817839	Siddharth Kumar Pandey
19817840	Siddharth Kumar Singh

Mathematics & Scientific Computing

19817015	Aayush
19817380	Himanshu Shekhar Das
19817397	Jaskirat Singh

19817404	Jetti Naga Karthik
19817576	Nupur Jain
19817578	P S Priti Sudha
19817606	Pooja Saini
19817623	Pranay Agarwal
19817745	Sakshi Shashank Pachghare
19817913	Tsering Youdon

Physics

17917686	Shubham Kumar
17917754	Tarish Tapan Sen
19817070	Adsule Harish Sunil
19817074	Ajay Kumar
19817242	Boodidha Surya Vamshi Reddy
19817344	Gopi Krishna
19817405	Jignesh Mohanty
19817491	Md. Kaif Faiyaz
19817500	Mohammad Saad
19817619	Prakriti Singh
19917356	K P S Harishankar

MS (BY RESEARCH)

Aerospace Engineering

19201401	Appikonda Gowri Manohar
20201404	Raagvendra Singh
21101415	Swetarka Das
21201401	Affan Abdul Azeez Momin

Civil Engineering

21103404	Vidhyarth T S
21203401	Manya Gupta

Chemical Engineering

21102401	Ajeet Kumar
21102402	Ankita Paul
21102403	Kankani Komal Mahavirprasad Vidhya
21102404	Nisha Chaudhary
21102405	Rajeev Nagesh Rajepandhare
21102406	Shagun Srivastava
21102407	Soubarno Sen
21102408	Vipin Kumar
22102403	C Navya Nirmala

Cognitive Science

20128402	Ankoju Bhanu Prakash
20128403	Rana Moulshree Yuvraj Shilpa
20128405	Lokhande Rasika Rajanish
20128407	Saee Patkar
20128408	Samarth Mehrotra
20128409	Samrudh B G
20128410	Patil Sanika Prakash
21128402	Anish Thankachan
21128403	Chetan Kandpal
21128405	Rakshita K Deshmukh
21128407	Shubhamkar Bajrang Ayare

Computer Science & Engineering

17111401	Pankaj Siwan
19111409	Sharad Shukla
19111418	Tushar Shandhilya
20111405	Divya Bagla
20111406	Gagesh Madan
20111410	Harshvardhan Pratap Singh
20111414	Narein Rao
20111418	Rohit Singh
20211402	Pragya Agrawal
21111262	Ayushi Mishra
21111414	Mayank Solanki

Electrical Engineering

18104410	Hitesh Kumar Chandrakar
18104412	Patel Krutarth Tejaskumar
18104413	Meeniga Varun
19104404	Harshit Rathore
19204407	Haritha H
19204408	Indranil Chatterjee
20104408	Anubhav Kumar
20104451	Sharang Dhar Patel
20104466	Y Vijaya Raj
20204412	Karthik P Bilichod
20204414	MD Waris Khan
20204415	Munoon Jain
21104402	Arijit Bhowmik
21104403	M Aravind
21104404	Meghna Mukhopadhyay
21104406	Snigdha Singh
21104409	Kulkarni Shreyas Chandrashekhar
21104414	Ritesh Gupta
21204402	Kamthe Akshay Nagesh Manisha
21204410	Tallapragada Sai Krishna Charitha

Mechanical Engineering

19205410	Gohil Amitkumar Kiritbhai
20105406	Chandan Kumar Pothal
20105408	Deepanshu Bisht
20105410	Issam Wajih
20105418	Ramkishore Dhakde
20105421	Sidharth Beniwal
21105401	Deven Hitendrabhai Patel
21105406	Mohammad Zahid
21105410	Tom Baby

Photonics Science & Engineering

21116402	Debabrata Chowdhury
21116404	Suchismita Bose

Sustainable Energy Engineering

21129401	Athawale Ajinkya Sanjay
21129403	Animesh Kumar Vyas
21129406	Chinnamallireddygaru Nagamalli Reddy
21129407	Date Indrajeet Milind
21129408	Kapil Sharma
21129410	Omveer Singh
21129412	Siddharth
21129414	Nikhare Yash Manoj
21129415	Gosu Satish Kumar Reddy

MASTER OF BUSINESS ADMINISTRATION (MBA)

20125036	Kritic Sharma	22125045	Juturi Venkata Subramanya Sai Bharadwaj
22125003	Aayushi Panchal	22125057	Mayank Garg
22125006	Abhishek Kumar Singh	22125058	Mohammad Bilal Akhtar
22125008	Adhish Sengottuvel	22125059	Nikhil Dubey
22125010	Aishwarya Awasthi	22125065	Pratik Bhausheb Nikam
22125015	Anant Barasker	22125066	Prithwiraj Mukherjee
22125020	Apalak Bala	22125067	Priyanka Reddy
22125023	Jha Ashutosh Subhash	22125070	Rahul Balachandran
22125026	Mete Bhakti Ajay	22125072	Rajdeep Agarwalla
22125030	Chiranjeeb Mahanta	22125074	Rupesh Kumar R
22125031	B Darahas	22125076	Seri Shiva Teja
22125033	Dewari Harshsingh Digambersingh	22125082	Soham Dey
22125035	Digvijay Narendra Minakshi Nikam	22125083	Soumya Dubey
22125038	Harsh	22125091	Gupta Tapeshe Vipul
22125039	Harsh Pandey	22125092	Tushar Garg
22125040	Harshil Negi	22125095	V V Arvind
22125041	Harshit Jain	22125102	Yash Yadav
22125043	J Sai Chander		
22125044	Joseph Prashanth J		

MASTER OF DESIGN (MDes)

22119005	Aruna Angelin D	21219002	Yogesh Kumar Singh Solanki
22119010	Kalpana Nishad	21219003	R Jagadesh Santosh Kumar
22119011	Krishan Pandey	22119001	Akshit Verma
22119013	Nandita Nupur	22119002	Aman Rawat
20119269	Renu Kundu	22119006	Chaithanya Vijayan
21119003	Amruta Arvindrao Pansee	22119009	Harsh Jain
21119011	Manupriya Gautam	22119015	Prayas Shankar Mandape
21119021	Srishti Das	22119016	Sanjukta Sen
21219001	Jayasankar P		

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

231260001	Akhilesh Kumar Gupta	231260021	Prathamesh Krushna Chavan
231260002	Aliasgar Vilayatwala	231260022	Rahul Kumar
231260003	Aman Gupta	231260023	Ramaprasad E T
231260004	Ankit Kumar Agarwal	231260024	Ramesh Abotula
231260005	Ankur Agarwal	231260025	Ranish Chaudhary
231260006	Anurag Amrit	231260026	Rupesh Jaidas Thakre
231260007	Anurag Garg	231260027	Sai Chandrasekhar Vedula
231260008	Arpita Ponia	231260028	Sanket Yogendra Barhate
231260009	Avinash Prasad	231260029	Santosh Subhash Deshmukh
231260010	Dipak Kumar Singh	231260030	Sarabmaan Singh Bakshi
231260011	Gaurav Kumar	231260031	Sarath Kumar Sankar
231260012	Gunjan Kumar	231260032	Shivam Kapoor
231260013	Jasheel Irshad	231260033	Shrashti Chouksey
231260014	Kanishk Agyay Shukla	231260034	Shvetank Baderia
231260015	Karthik Ramasamy	231260035	Sonu Das
231260016	Kaushik Chandrasekar	231260036	Suraj Kumar Patel
231260017	Kumar Abhinav	231260037	Swaraj Panda
231260018	Kumari Riya	231260038	Tausif Ahamed
231260019	Mohitkumar Manoj Agrawal	231260039	Vickey Kumar Singh
231260020	Naveen Tiwari	231260040	Vivek Pradhan

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

MASTER OF SCIENCE (2-YEAR)

Chemistry

211260 Anand Kumar Jha
211447 Pushpendra Meena
221266 Amit Patwa
221279 Anweshika Maji
221280 Aranya Ghosh
221283 Arka Ghosh
221284 Arkamitra Roy
221285 Arnab Halder
221286 Arup Sarkar
221289 Ashutosh Vishwakarma
221293 Ayan Pal
221296 Bhargab Biswas
221303 Chirantan Mitra
221313 Dheerajkumar Lalbahadur Yadav
221325 Kanak Ranjan Saha
221334 Krishan Kant Meena
221337 Kuntal Debnath
221338 Laiba Noor
221340 Madhumita Pan
221343 Manav Verma
221347 Minakshi
221359 Nilesh Oraw
221365 Palak Agarwal
221369 Poulami Ghosh
221371 Prabir Manna
221378 Proshanta Biswas
221382 Rahul Das
221388 Rashmi Pant
221395 Ritu
221401 Rutwik Anil Patil
221407 Samrat Lohar
221410 Sanjana
221420 Shivam Maggo
221426 SK Samim Akhtar
221427 Snehasis Pal
221430 Soumojit Kundu
221431 Soumya Chaudhury
221432 Souvik Ghosh
221435 Subha Das
221438 Subrata Pal
221442 Sudipta Pramanik
221443 Sukhendu Manna
221446 Surajit Pramanik
221452 Swapan Murmu
221457 Trishit Roy
221458 Umair Saeed Ansari
221460 Utkarsh Johri
221461 Utpal Kundu

Mathematics

211271 Anuj Kumar
211281 Ayush Pandey
211283 Balaram Mandal
211284 Baliram Kushwaha
211293 Debabrata Krishna Majumdar
211294 Debabrata Maji
211297 Devendra Kumar Meena
211301 Farhin
211302 Fule Samyak Nagsen
211312 Injamul Hossain
211317 Kaushal Kishor Pal
211318 Kingshuk Mondal
211327 Manpreet Kaur
211350 Prosenjit Das
211355 Rahuldeb Bagui
211362 Ruchi
211416 Aditya Kumar Gautam
211451 Rishabh Jain
211463 Souhardya Maji
221251 Abhijit Jana
221254 Abhishek Rauniyar
221261 Alauddin Mondal
221268 Anandita Mishra
221291 Athak Kumar Singh
221294 Babita Kumari
221304 Debajyoti Deb
221328 Kanhaiya Patel
221330 Keshav Agarwal
221331 Khushi Singh
221349 Mohit Yadav
221351 Moumi Dutta
221362 Nitin Kumar
221364 Onkar Nath Gupta
221379 Punit Yadav
221380 Rahul
221389 Ravi Verma
221393 Ritam Ghosh
221397 Roshan Sah
221403 Sahil Singh
221404 Saikat Singha Roy
221413 Sayan Thokdar
221414 Sayandeep Sarkar
221441 Sudip Karmakar
221450 Swadhin Maiti
221459 Urmila Debnath
221464 Vidhi Yadav

MASTER OF SCIENCE (2-YEAR)

Physics

201381 Ramesh Bagdi
211251 Abhay Kumar
211282 Bablesh Mina
211361 Rohan Verma
221262 Aman Khosla
221264 Aman Tomar
221265 Amit Debnath
221287 Ashish Kumar Nayak
221292 Ayan Kumar Das
221298 Bhupesh Chandra Kalpasi
221300 Bismaya Ranjan Nayak
221320 Himanshu Sharma
221323 Jaspreet Singh
221324 Jyotiranjana Behera
221336 Kuldeep Nishad
221356 Nachiketh M
221398 Rounak Nath
221399 Rupam Dey
221411 Sankar Sarkar
221415 Sayantan Sarkar
221419 Shiladitya Mondal
221421 Shivangi
221436 Subhadip Pal

Statistics

211310 Harshit Pandey
211325 Mamta Kumari
221252 Abhinav Kumar
221256 Aditya Mishra
221258 Aindrila Garai
221259 Akash Rawat
221267 Amitesh Singh
221271 Anirban Ghosh
221273 Anjali Naithani
221277 Anupam Anand
221281 Arijit Dey

221282 Aritra Basak
221299 Biplab Naskar
221306 Debarghya Jana
221311 Deevanshu Saini
221312 Dhairya Daga
221322 Ishika Gupta
221329 Kaushik Thakkar
221332 Khyati Singh
221346 Manjeet Chaudhary
221348 Mohammad Saqib Ansari
221352 Mrinmoy Saha
221355 Muhammed Murshid V R
221361 Niranjana Dey
221366 Paulomi Das
221372 Pratyusha Bala
221373 Pratyusha Sarkar
221375 Pravin Raman Bharti
221384 Rahul Upendar Birru
221385 Rajdeep Adhya
221387 Ranjit Prasad
221390 Ringan Majumdar
221392 Rishiraj Sutar
221396 Rohit Dutta
221406 Sambit Das
221416 Shailza Sharma
221417 Shatrughna Chaurasia
221422 Shruti Bindra
221423 Shubham Kumar Rajak
221428 Snigdha Taneja
221429 Sonali Saren
221433 Souvik Roy
221437 Subhadra Kumari
221439 Suchandra Sasmal
221440 Sudesh Kumari
221453 Swarnajit Podder
221465 Vikram Kumar Kaware
221466 Vrinda Rawal

MASTER OF SCIENCE UNDER MS-PD (DUAL DEGREE)

191140 SIMRAN JEET
201390 ROHIT KUMAR
201434 SRIKANT MOHARANA
211276 ARPAN DAS
211308 HARSHAL JAIN
211323 LATIKA JOSHI
211332 MUDIT KUMAR

211335 NIKHIL SHRIVAS
211338 OM PRAKASH
211343 PRADEEP KUMAR SAINI
211352 PUSHKAR SONI
211354 RAHUL SINGH
211360 RISHABH VERMA
211405 SWATI DHOMNE

eMASTERS DEGREE PROGRAMME

Communication Systems

22156004 Biswajeet Kumar
22156005 Brijendra Kumar Sharma
22156019 Shailendra Singh
22156025 Tapadyuti Baral
22156027 Umesh Jalan
22156028 Vijendra V
22356001 Abhijeet Gahlot
22356002 Abhishek K S
22356003 Aditya Kumar
22356005 A Harsha Vardhan
22356008 Ashish Srivastava
22356009 R Basavaiah
22356010 Deepak Kumar
22356014 Jayamohan G
22356019 R Harini
22356020 Ratnakar
22356021 Patnala Rohit
22356026 Shashwat Bajpai
22356029 Suryakantamangaraj
23156019 Suneel Kumar
23156020 Tribhuwan Chandra Kandpal

Cyber Security

22157004 Ajit Pratap Singh
22157008 Animesh Misra
22157009 Ankit Kourav
22157013 Ashish Kumar Upadhyay
22157015 Binayok Bhowmik
22157016 Biswajit Lenka
22157017 Chintalapati Raghava Krishna Teja
22157020 Devesh Kumar
22157021 Kulkarni Dhananjay Deepak Rajeshree
22157025 Gyan Prakash
22157028 Lokesh B S
22157032 Nareshkanna K
22157033 Naveen A
22157034 Navneet Rai
22157035 Neha Gupta
22157037 Om Prakash Mishra
22157038 Oshin Gupta
22157043 Partha Sarathi Mondal
22157045 Prashant Kumar
22157046 Prithwish Dasgupta
22157047 Therambil Ragish Jayapalan
22157054 Sandip Kumar
22157055 Shashank Shekhar Singh
22157057 Shivbihari Pandey
22157058 Shubham Pandey
22157059 M Sri Ramya
22157063 Suraj D Baliga
22157065 Tania Rani
22157066 Tiwari Sushil Bholanath
22157068 Utkarsha Agnihotri
22157070 Varsha Tiwari

22157071 Vikas Goyal
22157074 Vipul Sood
23157002 Achyuthuni Venkata Sidhartha
23157003 Adamya Varma
23157008 Anudeep Mishra
23157012 Bharat Sharma
23157015 Debadarshy Dash
23157019 Jaiesh Nath Pandey
23157021 Kanmani B
23157022 Karan Shah
23157028 Luv Ahuja
23157030 Mayank Verma
23157039 Nishant Khatri
23157041 Ojasvi Ashish Chauhan
23157044 Poorvit Jain
23157045 Pradeep Kumar C
23157052 Ribhu Kashyap
23157053 Rishabbh Rishi
23157056 Sandeep Jindal
23157060 Shiv Ram Krishna
23157065 Sumeet Gandhi
23157066 Sumeet Sudheer Gawande
23157067 Tapas Padhi
23157069 Tejas Pathak
23157070 Tushar Dwivedi
23157071 Udayan Garg
23157074 Vandit Sharma
23157076 Vinayak Vijay Kadam

Data Science And Business Analytics

23163001 Abinash Sahu
23163003 Aman Mehdi Tahqiq Husain
23163006 Ankit Kumar Mishra
23163009 Deepak Saini
23163012 Manish Kumar
23163013 Monu Kaushik
23163015 Omprakash Sharma
23163016 Puneet Gupta
23163017 Ravi Pulist
23163019 Joshi Sameer Govind
23163021 Shivam Mishra
23163022 Manikkath Shreevatsam Prakasan Indira
23163023 Srujandev Mondal
23163024 Suvam Palo

Business Finance & Public Policy

23160002 Singh Hardajit Ajit
23160011 Tanmay Singh
23160012 Vaibhav Kumar Shivhare
23160013 Vinod Kumar Singh
23161001 Akriti Kakkar
23161002 Ambar Tripathi
23161003 Amritosh Dwivedi
23161004 Anirudha Bhattacharjee
23161006 Ravi Kumar

eMASTERS DEGREE PROGRAMME

23161007 Sarth Mishra
23161008 Shailesh Soni
23161009 Gokhale Siddharth Prashant Preeti
23161012 Vidya Menon C
23161017 P Gurumoorthy
23162001 Abhay Tewari
23162002 Aditya Srinivasan
23162006 Deepak Saran
23162008 Harshita Singh
23162011 Md Baktiyar Rahman
23162015 Saurabh Kumar
23162016 Shashank Mishra
23162017 Sigilipelli Vijaya Kumar
23162019 Suwarna Dwivedi
23162025 Manvendra Pratap Singh
23162026 Nidhi Srivastava
23162031 Shashank N

Financial Technology And Management

23164001 Abhinav Ashish
23164003 Shukla Ashwin Kalapati Kusum
23164007 Darshan M Vora
23164008 Dhrubojyoti Roy
23164009 Divya Goel
23164010 Korgaonkar Gaurish Kamlakar
23164011 Gokul Chandar Koushik
23164012 Harshit Singh
23164014 Ishpreet Singh Modi
23164016 Kailash Chandra Behera
23164018 Khushboo Kumari
23164021 Manish Gupta
23164022 Mansoor P
23164024 Mukesh
23164025 Neeraj Semwal
23164026 Prabhanjan G.
23164028 Pritha Hosur
23164029 Gupta Priyanka Ramnivas Geeta
23164032 Raj Kumar
23164033 Rajaraman R.
23164035 Ravikant Sharma
23164037 Ram Sandeep Prayag Asha
23164038 Sandeep Tiwari
23164040 Shekar Reddy V
23164041 Shivang Goyal
23164042 Silky Agrawal
23164043 Sivaramakrishnan S
23164044 Sivaraman R
23164046 Sumit Chitkara
23164047 Sundara Moorthy S
23164049 Syed Misbahuddin S Ehteshamuddin Qazi
23164051 Jeetendra Manik

Power Sector Regulation, Economics And Management

22159005 Amit Kumar

22159007 Anil Kumar Dhiman
22159009 Blissinth Vino John
22159012 Goradia Devang Yogesh
22159013 Gaurav Sharma
22159016 Mahesh Pratap Singh Chauhan
22159027 Rishikesh Ramakant Pantoji
22159039 Vachaspati Vyas
22159040 Vikas Gupta
23159002 Abir Kumar Majumdar
23159003 Alok Kumar Shukla
23159004 Amol Chokhani
23159005 Anand Kumar
23159009 Chandrashekhar D. Chincholkar
23159010 Chintamani Krishnaji Chitnis
23159013 Dhritiman Nath
23159014 Dibyendu Chakraborty
23159016 Kedasu Praveen Kumar
23159018 Mitesh Singh
23159022 Sanket Srivastava
23159025 Subhasish Bandyopadhyay
23159029 V Sridhar
23159031 Vikash Kumar
23159038 Prabin
23159042 Rajesh Kumar Tiwari

Quantitative Finance And Risk Management

22158004 Ananya Tripathi
22158005 Aniket Chowdhury
22158006 Avik Majumdar
22158008 Lovekesh Kumar Chauhan
22158009 Mallikarjun M
22158010 Manoj Choudhury
22158021 Utkarsh Kumar Tiwari
22158023 Vivek Kumar
22358001 Abhishek Anand
22358004 Anuj Sharma
22358006 Gawali Ashish Laxmanrao
22358010 Deepak Tyagi
22358012 Dhananjai Kumar Mishra
22358014 Divyanshu Dwivedi
22358016 Himanshu Doneria
22358017 Jasraj Singh
22358018 Larange Kumar Tiwari
22358020 Mahendra Joshi
22358024 Niraj Mehra
22358025 Nitin Kapoor
22358028 Piyush Dhanraj Dave
22358031 Rishi Mishra
22358032 Robin Arya
22358034 Satyajit Samal
22358035 Saurabh Sugha
22358038 Srinivas Susarapu
22358039 Sukhkamal Singh
22358041 Yash Khatri

BACHELOR OF TECHNOLOGY (BTech)

Aerospace Engineering

160269	Ghorpade Ram Dhondiba
180338	Kanhaiya Meena
180807	Suryakiran Chandrashekhar Chilmulwar
190050	Adarsh Baderia
190086	Akhil
190144	Anita Waskale
190168	Anurag Kumar
190614	Prajwal Sanjay Khobre
190663	Rahul Godara
190768	Saranya Satheesh
190801	Sheth Harshiv Rakeshkumar
190899	Tanya Arya
200029	Abhiyanshu Kumar
200041	Aditi Phogat
200061	Agrim Pandey
200126	Animesh Gupta
200160	Antriksh Dogra
200181	Arihant Jha
200187	Arnav Kumar
200195	Aryaman Badkul
200199	Aryan Garg
200346	Divya M
200388	Gitika Mittal
200434	Harshit Singhai
200517	Konark Sharma
200526	Kshitij Kaithal
200579	Meet Solanki
200691	Prabuddha Singh
200719	Praveen Kumar Singh
200733	Priyanshu Bhargav
200752	Rahangdale Prachi Sanjay
200756	Rahul Rustagi
200757	Rahul Singh
200781	Rayapureddy Yuvakiran
200798	Ritam Jana
200808	Ritvik Singh
200827	S Saikrishna
200874	Sanskar Sharma
200876	Sanskriti Sharma
200899	Saubhagya Bawari
200931	Shikha Sharma
200952	Shreyaans Jain
200976	Siddesh Bharat Hazare
201056	Udvas Basak
201152	Yashika Malhotra

Biological Sciences & Bioengineering

160801	Vishal Kumar
170418	Nav Pathak
190094	Akshay Jain
190288	Dhiravath Raju

190347	Govind Tripathi
190370	Harshit Tiwari
190375	Hem Kumar
190743	Saksham Pruthi
190778	Saumya Dabi
190800	Shelke Harsh Maruti
200032	Adarsh K
200060	Agrawal Parth Vikrant
200106	Aman Singh Solanki
200168	Anupam Singh
200191	Arth Banka
200194	Arya Pinaki
200279	Bidyut Roy
200325	Devyanshu Singh
200382	Gauri G Menon
200423	Harsh Vardhan Baudh
200550	Mahaveer Khurkhuriya
200620	Nandini Goel
200676	Patel Fenil Jayeshkumar
200693	Pradumna Awasthi
200702	Pranjal Sharma
200718	Pratyusha Chakraborty
200728	Priya Singh
200763	Rajat
200779	Ravva Bhanu Prasanna
200784	Riddhima Chaudhary
200812	Rohan Singh
200845	Saloni Das
200850	Samarth Roday
200878	Santosh Kumar
200893	Satya Bikash Nayak
200986	Silbina Kindo
201076	Vaibhav Kumar
201110	Vidit Narayan

Chemical Engineering

160785	Vikash Kumar Rajak
170797	Vinay Chafle
180394	Malpath Siddharth Naik
180478	Nikhil Kumar Kanethia
180529	Prakhar Singh
190135	Aniket Saini
190250	Darpan
190314	Divyanshi Agarwal
190429	Khushal Singh
190599	Pintu Behera
190632	Pratap Singh
190683	Rakesh Gurjar
190711	Riya Bhalla
190815	Shivanshu Yadav
190827	Shriyans Thakur
190979	Vishabh Verma
200006	Aastha Sitpal
200014	Abhay Sisodia

BACHELOR OF TECHNOLOGY (BTech)

200016 Abhinav Kumar
200019 Abhinav Parishnath Zade
200040 Aditi Chouhan
200051 Aditya Kushwaha
200055 Aditya Singh Kaurav
200083 Akshat Bajaj
200086 Akshat Mishra
200108 Amit Jain
200109 Amit Kumar
200111 Amit Madheshiya
200128 Anirudh
200141 Ankur Kumar Raj
200146 Anmol Kumar Ahirwar
200147 Anoop Singh Rathore
200154 Anshul Mehta
200166 Anup Singh
200170 Anurag Bohra
200238 Ayush Anand
200249 Ayush Patel
200252 Ayush Pratap Singh Chauhan
200253 Ayush Raj
200274 Bhoje Kunal Dasharath
200275 Bhukya Sagar
200276 Bhumik Mehra
200312 Deepesh Maan
200315 Devang Kumawat
200333 Dhwani Balwani
200334 Dhyey Sunil Mistri
200337 Digambar Singh
200375 Gaurav Jatwa
200400 Harbeer Gurjar
200402 Hariom VEDIYA
200403 Harish Kumar
200405 Harjap Singh
200407 Harsh Agrawal
200417 Harsh Ranjan
200418 Harsh Sachan
200425 Harsh Vijayvargiya
200436 Harsit Sinha
200457 Ishan Singh
200497 Kaushal Kishor Shukla
200501 Kaustubh Agrawal
200523 Krishna Kant
200528 Kshitiz Mittal
200565 Marri Shreya
200577 Md Saif
200585 Mobashsharah Ali
200598 Motikar Kshipra Prabhakar
200630 Neha Pattanaik
200635 Nikhil Rathore
200640 Nipun Rustagi
200657 P Madhav
200666 Parikshit Tomer
200692 Pradhyumna Lavana
200713 Pratibha Anand

200716 Pratyush Gupta
200770 Ranjeet Agrahari
200778 Ravi Shankar
200786 Rini Sahu
200788 Rishabh
200810 Riya Saini
200819 Ronit Agarwal
200821 Rose Agarwal
200843 Saksham Arora
200861 Sania Imteyaz
200864 Sanidhya Singh
200880 Sarah Kapoor
200883 Saren Ajmera
200951 Shreya Nigwal
200954 Shreyansh Pachauri
200958 Shruti Gupta
200960 Shruti Kumari
201009 Suchit Kumar
201022 Surya Bhardwaj
201023 Suryansh Arya
201027 Sushmita
201054 Tushar Soni
201061 Ujwal Kumar
201075 Vaibhav Goyal
201090 Varun Gangwar
201100 Vedant Bang
201109 Vidhi Jain
201134 Vivek Agrawal
201145 Yash Manihar

Civil Engineering

170271 Gaurav Meel
190211 Ayush Dwivedi
190276 Devesh Goyal
190373 Heetesh Kumar Dabura
190473 Mamraj Gaina
190513 Mridul Khare
190533 Narender Kumar Dhaka
190883 Suresh Bawari
190944 Varsha Mina
190978 Virendra Sonkaria
191176 Yashwani Kumari
200018 Abhinav Kumar Singh
200020 Abhinav Vishwakarma
200021 Abhishek
200035 Adheena Jose
200042 Aditi Sinha
200050 Aditya Kumar Tiwari
200068 Ajeet Kushwaha
200082 Akshat Arya
200090 Akshit Singh Chauhan
200093 Alisha Verma
200096 Alok Kumar Mishra
200113 Amit Verma

BACHELOR OF TECHNOLOGY (BTech)

200132 Anjali Jain
200171 Anurag Singh
200173 Anushka Pal
200177 Apoorva Jha
200180 Archana Meena
200192 Arush Kumar Rai
200217 Astik Yadav
200233 Avishek Bharti
200239 Ayush Choudhary
200248 Ayush Pandey
200250 Ayush Prajapati
200251 Ayush Pratap Singh
200257 Ayushi Agrawal
200258 Ayushi Singh
200269 Prem Rajesh Bharwani
200278 Bhuvnesh Meena
200290 Chandan Singh Naruka
200292 Chandramani Kumar
200294 Chettipalli Venkata Usha
200300 Chinta Ravi Kiran Reddy
200308 Deepak Kumar
200319 Devansh Singh
200353 Divyansh Patel
200362 Farukh Khan
200379 Gaurav Sharma
200381 Gauri
200439 Hemant Singh Meena
200451 Hritesh
200473 Jaya Sehara
200491 Karji Anusha Sahu
200498 Kaushal Kumar Jha
200522 Krishn Kumar Choudhary
200557 Mandvi Rajpoot
200574 Mayank Upreti
200609 Mushtaq Ahmed
200612 Nagendra Pratap Singh
200623 Narendra Jugalkishor Prajapat
200636 Nikhil Singh
200644 Nishant Tripathi
200647 Nishithaarsh Umrao
200669 Parth Bhatt
200670 Parth Govil
200682 Payal Singh
200688 Prabhatkumar Meena
200755 Rahul Kumar
200758 Rahul Verma
200764 Rajat Sahu
200765 Raju Kumar
200767 Rakesh Sankhla
200769 Rameshwar Lokhande
200776 Ravi Kumar
200782 Richa Prakash Sachan
200800 Ritesh Suiwal
200809 Riya Banik
200816 Rohit Kumar Gupta

200823 Rudransh Gupta
200835 Sahil Aggarwal
200853 Sameer Khan
200863 Sanidhya Shrivastava
200888 Sarvagya Jain
200904 Saurabh Sahay
200924 Shatakshi Jain
200930 Sheshank
200937 Shivam Mishra
200942 Shivangi
200944 Shivangi Yadav
200945 Shivraj Meena
200959 Shruti Hansika
200969 Shubham Kumar
200974 Shubhankari Rai
200975 Shubhlakshmi
200987 Simran Kumari
200988 Smriti Tripathi
201000 Srijan Singh
201026 Sushma
201028 Susmitha Amarthaluri
201042 Tanu Denwal
201048 Tarun Rambali Yadav
201063 Upen Mishra
201067 Utkarsh Gupta
201069 Utkarsh Ratnakar
201070 Utkarsh Srivastava
201082 Vaishnavi Shekhar Singh
201091 Varun Gurnani
201117 Vikas Singh
201118 Vikas Varshney
201124 Vinod Kumar Fardoliya
201127 Vishal Garg
201135 Vivek Chaudhary
201136 Warade Tejas Uttam
201137 Yas Vir Singh
201153 Yashpal Singh
201158 Yatendra Kumar Singh
201164 Yogesh Dudi

Computer Science & Engineering

170353 Kumar Gourav Songara
180085 Anchit Singh Bhagtana
180265 Gaurav Kumar
180335 K Nikita
180645 Sahaj Nagarwal
180735 Shreya Kacholia
190087 Akhil Hooda
190395 Jami Sai Chandra Prakash
190416 Karpurapu Manoj Kumar
200003 Aakash Om Trivedi
200004 Archie
200008 Aayush Kumar
200022 Abhishek Bansod

BACHELOR OF TECHNOLOGY (BTech)

200026	Abhishek Pardhi	200560	Manish Meena
200036	Adi Pratap Singh	200562	Mannem Rishwan Reddy
200057	Aditya Tanwar	200567	Maurya Jadav
200070	Akanksha Singh	200568	Mayank
200074	Akash Biswas	200580	Mehta Shrey Kartik
200076	Akhil Agrawal	200586	Modem Sai Charan
200077	Akhil Jain	200595	Mohd Umam
200084	Akshat Garg	200597	Mohit Gupta
200092	Akshunya Vijayvargiya	200599	Motupalli Sana Chaitanya
200117	Ananya Agrawal	200619	Naman Singla
200140	Ankur Kumar	200622	Napa Jaya Prakash
200151	Anshu Kumari	200637	Nikhil Verma
200174	Anushka Panda	200643	Nishant Roshan
200186	Arnav Gupta	200645	Nishi Mehta
200189	Arpit Kumar	200667	Parinay Chauhan
200190	Arpit Kumar Rai	200671	Parth Maniar
200203	Aryan Sharma	200712	Pratham Jain
200204	Aryan Vora	200717	Pratyush Gupta
200229	Avi Kumar	200721	Praveen Singh
200231	Avinash Prasad	200727	Priya Gole
200270	Bhavya Garg	200730	Priyal Agrawal
200291	Chandekar Vidish Vijay	200731	Priyanka Meena
200341	Dishay Uday Mehta	200772	Rashmi G R
200352	Divyansh Manakchand Kankariya	200775	Rathod Preet
200371	Gargi Naladkar	200792	Rishav Bikarwar
200387	Girik Maskara	200813	Rohit
200390	Gopal Aggarwal	200820	Ronit Mittal
200396	Gutta Raghavendra Chowdary	200826	S Pradeep
200412	Harsh Jain	200836	Sahil Bansal
200422	Harsh Trivedi	200848	Samarpreet Singh
200428	Harshit Bansal	200849	Samarth Arora
200429	Harshit Gupta	200856	Sandeep Kumar Bijarnia
200432	Harshit Kumar Tiwari	200860	Sangle Deepak Sanjiv
200433	Harshit Raj	200886	Sarthak Kohli
200440	Het Hitendrakumar Patel	200906	Saurav Kumar
200449	Hitesh Anand	200916	Sharath Kumar V
200467	Janhvi Rochwani	200923	Shashwat Gupta
200468	Jasjot Singh	200956	Shreyasi Mandal
200471	Jaya Gupta	200966	Shubham Kumar
200472	Jaya Meena	200971	Shubhan R
200477	Jhaansi Reddy	200990	Soham Samaddar
200482	Kairamkonda Jahnavi	200991	Solanki Kevalkumar Balvantbhai
200483	Kajal Deep	200996	Sourabh Mina
200492	Kartavya Damor	200997	Sourav Anand
200503	Kavya Jalan	201013	Suket Raj
200505	Kembasaram Nitin	201036	Sweta Kumari
200521	Krishan Kumar	201049	Tatimanu Vedaasree
200530	Kuldeep Singh Chouhan	201050	Tejas Ramakrishnan
200532	Kumar Arpit	201055	Udit Prasad
200536	Kunwar Preet Singh	201058	Ujjawal Goyal
200539	Kushagra Sharma	201059	Ujjwal Kumar
200541	Kushal Gehlot	201060	Ujwal Jyot Panda
200542	L Gokulnath	201071	Uttam Kumar
200554	Manas Gupta	201079	Vaidik Sharma
200556	Mandar Wayal	201089	Vartika

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201094 Vasanthapu Poojitha Lakshmi
201119 Vikash Kumar
201133 Vivek Agrawal
201144 Yash Gupta
201148 Yash Raj Mittal
201161 Yeginati Vinay Teja

Electrical Engineering

170566 Ringzin Chopel Negi
170718 Sourav Mallik
180444 Muneeb Abduraheem
180826 Tushar Goyal
190095 Akshay Mehta
190104 Aman Gupta
190125 Anant Pratap Singh
190141 Anirudh Meena
190171 Aparna Nagdeve
190188 Aryan Singh
190197 Asish Kumar Mandoi
190221 Ayushi Chaudhary
190237 Bibek Lakra
190268 Dev Yadav
190273 Devansh Parmar
190352 Gyarsi Lal Meena
190372 Harshvardhan Arya
190468 Mahesh Mandar
190486 Mantaas Singh Chahal
190563 Nitesh Kumar
190677 Rajat Narnauli
190687 Ramraj Meena
190718 Rohit Kumar
190722 Ruchika Waskle
190748 Samarth Choudhary
190756 Sanidhya Rathore
190757 Sanjana Kanaparthi
190775 Satwik Chand Saroj
190826 Shrinivas Sontakke
190845 Snehil Srivastava
190855 Sourabh Rai
190868 Sudhir Bishnoi
190984 Visvesh Subramani
200002 Aakarsh Mittal
200025 Abhishek Mishra
200027 Abhishek Rajwanshi
200033 Adarsh Kumar
200038 Adit Jain
200045 Aditya Jain
200046 Aditya Jain
200053 Aditya Pratap Singh
200064 Aishwarya Srivastava
200081 Akshat Agarwal
200087 Akshat Nagar
200088 Akshay K Muraleedharan
200091 Akshit Verma

200094 Allam Harish Prasad
200098 Aman Kumar
200101 Aman Mandya
200104 Aman Singh
200112 Amit Songara
200119 Ananya Mehrotra
200133 Anjanesh Rakesh
200134 Ankit Ahirwar
200135 Ankit Choudhary
200136 Ankit Kumar
200155 Anshul Singh Baghel
200158 Antara Mandal
200163 Anubha Tripathi
200179 Apurb Agarwal
200200 Aryan Gupta
200212 Ashish Yadav
200234 Avishi Taneja
200241 Ayush Garg
200246 Ayush Kumar
200247 Ayush Kumar
200254 Ayush Singh
200259 Anshuman Barnwal
200260 Badal Singh
200263 Barkha Agrawal
200286 C.H. Alan Harshan
200289 Challa Sai Yohitha
200297 Chinmay Agarwal
200304 Daksh Shrivastava
200316 Devansh Agarwal
200318 Devansh Kumar Jha
200330 Dhruv Behl
200335 Dibya Jyoti Haloi
200338 Diksha
200339 Dinesh
200344 Divy Soni
200354 Divyanshi Shukla
200360 Faheem Nizar
200365 Gampala Deepti
200366 Gandu Varsha Sri
200372 Garvit Arora
200383 Gautam Bansal
200392 Granth Choudhary
200393 Gujrathi Prem Milind
200397 Gutti Gouri Koti Anjani
200399 Happy Pachori
200404 Harish Mehta
200414 Harsh Kumar Pandey
200416 Harsh Meena
200430 Harshit Kumar
200435 Harshul Midha
200442 Himanshu Jindal
200448 Hisham Hadi T
200461 Jadhav Pallavi Panditrao
200469 Jatin Chauhan
200478 Jigyashu Garg

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200490 Karan Jeyasankar
200500 Kaushlendra
200504 Keerthana Patchava
200507 Keshav Gupta
200510 Kevin Thomas Benoy
200515 Khushi Prajapati
200518 Korada Sai Dinesh
200527 Kshitij Shrivastava
200552 Manan Kabra
200553 Manan Tusharbhavi Kalavadia
200555 Manas Kumar
200558 Mane Shubhada Sanjay
200559 Manish
200563 Manvendra Singh
200573 Mayank Saini
200581 Mehul Goyal
200590 Mohan Krishna
200602 Muditt Khurana
200608 Munna Kumar
200617 Naman Gupta
200627 Navya Ratnan
200628 Nawang Spalzin
200632 Niharika Khatri
200634 Nikhil Gupta
200641 Niranjan Kumar Meena
200650 Nitin Vedwal
200651 Nitya Aggarwal
200663 Pamarthi Sri Sai Priya Satwika
200668 Parteek
200683 Penta Ramtej
200711 Prateek Sogra
200720 Praveen Kumar Swami
200726 Priya
200739 Pulkit Tiwari
200741 Purva Bharti
200744 R Sriramchandher
200745 Raaghav Arya
200768 Rakshit Yash
200785 Riktesh Singh
200797 Rishu Kumar
200801 Ritick Gupta
200817 Rohit Prasad Gond
200818 Ronak Agarwal
200828 Sabal Jain
200830 Sachin
200832 Sachin Kumar
200840 Saiprasad Uttarwar
200851 Samarth Tripathi
200852 Sambhav Agarwal
200855 Samridh
200865 Sanika Sanjeev Gumaste
200870 Sanmati Dhananjay Pande
200873 Sanskar Ghyar
200875 Sanskriti Raj
200881 Saransh Shivhare

200882 Sarath Kamal
200889 Satender Kumar Yadav
200896 Satyam Maddeshiya
200901 Saumya Saini
200903 Saurabh Kumar
200907 Saurav Kumar Meena
200913 Shamayeeta Dass
200919 Shashank Kumar
200925 Shaurya Pratap Singh
200926 Sheeshram Choudhary
200927 Sheetal Gupta
200939 Shivam Singhal
200948 Shrey Wadhawan
200949 Shreya Agarwal
200953 Shreyansh Agarwal
200978 Siddharth Gautam
200981 Siddharth Sharma
200984 Siddhartha
200995 Sonal Agrawal
201006 Subhrajit Mishra
201012 Sujal Harkut
201020 Sunreet Khanna
201021 Suraj Kumawat
201033 Swastika Mallick
201039 Tanmay Chhapola
201040 Tanmay Grover
201051 Thota Vishnudatta
201062 Umesh Kumar
201064 Upman Meena
201077 Vaibhav Kuril
201083 Vandana Basrani
201087 Varsha Rani
201095 Vasu Jain
201104 Vedant Sanjay Gitte
201116 Vikas Nakwal
201128 Vishal Kushwaha
201138 Yash Barjatya
201142 Yash Goel
201156 Yashwant Mahajan
201165 Yogesh Nain
201166 Yudhveer
201167 Yukkta Seelam

Materials Science & Engineering

180027 Abhishek Verma
180368 Kuldeep Bhaskar
190275 Devaraj
190283 Dharam Chand
190412 K Jayanth Ragav
190551 Nikhil Murlidhar Karamchandani
190734 Sachin Meena
190907 Tejas Shingte
190951 Vatsal Chaudhary
200010 Aayushman

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200030 Ablokit Joshi
200039 Adit Thampi
200044 Aditya Datey
200047 Aditya Kulkarni
200063 Ahmad Nabeel
200069 Ajit Kumar SA
200095 Alok Kumar
200097 Aman Agarwal
200102 Aman Pal
200110 Amit Kumar Bhagat
200114 Amogh Karanwal
200118 Ananya Jain
200122 Aniket Awasthi
200144 Anmol Gupta
200149 Anshika Singh
200156 Anshul Sutrar
200157 Anshuman
200193 Arushi Garg
200283 Bodhare Rachit Rajendra
200311 Deepanshi Maheshwari
200324 Devika Sahu
200328 Dhesingu S
200342 Divakar Gupta
200358 Dwij Raj Hari
200367 Ganesh Kumar
200369 Garapati Sujith
200380 Gaurav Singh
200406 Harsh Agarwal
200421 Harsh Topno
200447 Himesh Agrawal
200452 Isha Agrawal
200453 Isha Jalan
200464 Jaiki Sagar
200487 Kanhaiya Kumar
200488 Karamjeet Singh
200511 Khoobayshee Aggarwal
200551 Mahavir Agarwal
200589 Mohan Jyotirman Misra
200610 Muskan Kumari
200618 Naman Jain
200626 Navneet Singh
200652 Nivin Vinod
200653 Ojsi Goel
200678 Patil Mandar Yogesh
200694 Prajwal Rastogi
200695 Prakhhar Agarwal
200696 Prakhhar Gupta
200706 Prasang Gupta
200707 Prasanna Patil
200724 Prince Jain
200762 Rajarshi Dutta
200774 Ratanlal Sahu
200793 Rishi Kachhwaha
200805 Ritik Tiwari
200811 Riyan Gaikwad
200847 Samar Singh Rana

200869 Sanjeev Kumar
200940 Shivang Jaiswal
200950 Shreya Bhattacharya
200964 Shubh Tandon
200965 Shubham
201008 Subodh Kumar Kasaudhan
201010 Sudhanshu Kumar
201037 Sweta Kumari
201101 Vedant Dangi
201102 Vedant Garg
201149 Yash Saxena
201154 Yashvardhan Rathore
201160 Yeduvaka Mokshagna
201162 Yerme Payal Rajan

Mechanical Engineering

160073 Akashjyoti Das
170723 Subham Kumar
180019 Abhisek Singh
180538 Prashant
180768 Sittu Kumar
190112 Ambuja Budakoti
190151 Ankit Yadav
190296 Digvijay Singh
190357 Harsh
190496 Menda Mukesh
190610 Prachi Singh
190617 Prakhhar Mishra
190789 Shakshi
190797 Shashwat Agarwal
190871 Sujal Singh
190898 Tanmay Johri
200001 Aadarsh Shaw
200007 Aastik Guru
200009 Aayushi Mishra
200013 Abhay Singh
200034 Adarsh Shukla
200037 Adinath Ramakant Kadam
200043 Aditya Anand
200058 Advait Deepan Vashi
200062 Ahmad Amaan
200066 Ajaz Hussain
200067 Ajeet Kumar
200073 Akash Birthal
200116 Anaavi Alok
200120 Ananya Priyadarshi
200124 Aniket Sharma
200129 Anirudh Chaudhary
200137 Ankit Kumar Meena
200139 Ankit Rai
200150 Anshu Kumar
200153 Anshul Jain
200165 Anukriti Singh

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200172	Anuraj Singh	200659	Padma Ram Rahar
200182	Arin Kanchan	200661	Pallavi
200188	Arnav Pandey	200665	Paramveer Singh Choudhary
200202	Aryan Raj	200674	Parul Singh
200215	Ashutosh Muduly	200698	Prakhar Pratap Mall
200218	Atharva Dehadraya	200714	Pratiksha Sharma
200221	Atirek Aryan	200715	Pratyush Dayal
200225	Atul Kumar	200722	Preeti Kumari
200227	Aumkar Jahagirdar	200732	Priyanshu
200243	Ayush Gautam	200736	Priyanshu Nain
200244	Ayush Gupta	200737	Priyanshu Sinha
200255	Ayush Sinha	200743	R Sidhartha
200284	Borkar Shreyank Gautam	200753	Rahber Shakeer P P
200287	CH Sathwika	200754	Rahul Joshi
200303	Dagani Rani Samyuktha	200794	Rishi Malhotra
200306	Darsh Kumar	200796	Rishika Gupta
200326	Dhara Sharma	200803	Ritik Raj
200331	Dhruv Khandelwal	200815	Rohit Choudhary
200356	Dusane Atharv Sachin	200838	Sahil Singh
200377	Gaurav Kumar Meena	200859	Sangh Priya Gautam
200389	Gokul Venugopal	200879	Sanyam Singla
200395	Gurugubelli Ravi Kiran	200891	Satvik Chandra Shukla
200410	Harsh Chaudhary	200892	Satvik Singh
200411	Harsh Garg	200914	Shambhavi Sabharwal
200413	Harsh Kumar	200938	Shivam Pandey
200441	Himanshu Beniwal	200946	Shloak Bhagat
200445	Himanshu Sankla	200982	Siddharth Yadav
200446	Himanshu Yadav	200992	Somansh Prakash Dubey
200454	Ishaan Maheshwari	200998	Sourit Saha
200462	Jai Anmol Sharma	201011	Suhani
200470	Jatin Ravindra Kinge	201019	Sunil Kumar Meena
200480	Juee Mandar Chandrachud	201024	Suryansh Yadav
200494	Kartikeya Raghuvanshi	201025	Suryanshu Kumar Jaiswal
200496	Kashishpreet Kaur	201052	Tulika Shukla
200506	Keshav Birdi	201068	Utkarsh Kandi
200529	Kuldeep Gupta	201072	V Pavan Kumar
200531	Kumar Abhishek	201078	Vaibhav Satwaji Waghmare
200535	Kunal Singh	201088	Varshitha Janavi Purra
200537	Kuragayala Vasanth	201105	Veerannapeta Pravalika Reddy
200538	Kuram Shashank	201112	Vijay Bharadwaj
200540	Kushal G Sosale	201114	Vijaya Kumari Meena
200549	Madhura Balu Vekhande	201125	Vipul Kumar Arora
200582	Melvin Thomas	201143	Yash Gupta
200588	Mohd. Mohsin	201169	Yuvraj
200592	Mohd Rafiq Khan		
200600	Mrinal Kumar		
200611	N Mohammed Sohaib		
200624	Narkhede Gayatri		
200629	Nayan Khandelwal		
200631	Nidhi		
200638	Nikita Singh		
200658	P R Anand Maneesh		

BACHELOR OF SCIENCE (BS)

Chemistry

170224 Chinmay Buchake
190138 Anil K Piparaiya
190193 Ashish Kumar
190580 Padmaja Vikas Chavan
190790 Shalvin Saksena
190842 Siddhartha Pratap Singh
190873 Sumeet Gupta
200277 Bhumiika Jain
200479 Jitesh Sethi
200742 Pyare Prasoon
200846 Samala Sai Prashamsa
200921 Shashi S K
200935 Shivam Bhadani
200943 Shivangi Singh
201065 Utkarsh
201107 Vibhor Diwakar

Economic Sciences

160270 Gihuka Achumi
170390 Mohammad Abdullah Ansari
170476 Pradunma Choudhury
190076 Ajit Meena
190078 Akanksha Mandoliya
190312 Divyansh Sikhar
190332 Ganta Srujith Reddy
190422 Kaushal Chaudhary
190431 Khushi Singh
190439 Kritarth Lohomi
190490 Mayank Sarwa
190754 Sandeep Gautam
190906 Tej Singh
190992 Warungase Rutuj Balasaheb
200028 Abhishek Shree
200031 Abu Kashan
200049 Aditya Kumar Mishra
200123 Aniket Gautam
200138 Ankit Maurya
200159 Antariksh Choudhary
200176 Apeksha Agrawal
200206 Ashi Vijayvargiya
200340 Disha Choudhary
200351 Divyansh Gupta
200359 Eshan Nayak
200378 Gaurav Raj
200427 Harshdev Guria
200431 Harshit Kumar Singh
200444 Himanshu Kumar

200476 Jayesh Shyamlal Baretiya
200660 Palkhedkar Rutuj Vishnu
200697 Prakhar Maheshwari
200708 Prashant Kumar Mishra
200729 Priya Singh
200747 Rachit Khamesra
200766 Rakesh Kumar
200814 Rohit Agrawal
200983 Siddharth Yadav
201081 Vaishnavi
201092 Varun Maghnani
201123 Vinit Yogesh Toshniwal
201159 Yatharth Singh

Earth Sciences

160098 Ambati Doleswara Madhava
170578 Ritesh Kumar Gupta
190456 Lavudya Rajkumar
190479 Manish Kumar
190530 Nand Kishor Loyal
200280 Bipasha Jadhav
200343 Divam Badaya
200443 Himanshu Kumar
200625 Navneet Singh
200701 Pranjal Jain
200884 Sarthak Goyal
201168 Yusra Khan

Mathematics & Scientific Computing

170373 Mamta Udai
190371 Harshit Tiwari
190504 Mohd Shahid Awan
200143 Anmol
200148 Anoushka Sahay
200196 Aryaman Singhal
200220 Athul Krishna J
200281 Bipplav Kumar Tiwari
200295 Chhavi Agrawal
200296 Chikoti Shreenaga Tejas
200317 Devansh Goyal
200419 Harsh Saroha
200525 Kshiteesh Bhardwaj
200533 Kumar Saurav
200534 Kunal Nayak
200569 Mayank Chaurasiya
200578 Md Sameer Idris
200673 Parth Vinay Chavan
200684 Piwal Abhishek Satish

BACHELOR OF SCIENCE (BS)

200685 Piyush Beegala
200703 Pranshu Gaur
200760 Raj Vardhan Singh
200807 Ritika Sardar
200911 Sejal Sahu
200917 Sharib Athar
200955 Shreyansh Sinha
200963 Shubh Bajaj
200972 Shubhangi
200973 Shubhangi Gupta
200993 Somya Gupta
200999 Sparsh Prasad
201029 Suyash Kumar Pathak
201031 Suyash Srivastava
201043 Tanush Kumar
201044 Tanushree Jalewa
201106 Vibhanshu Patidar
201122 Vinit Sinha

Physics

170444 Nishchay Dubey
170455 Pankaj Kumar
170766 Upamanyu Singh
190083 Akash Ojha
190155 Annadur Rahul Kesavan
190249 Chiranjit Roy
190587 Paras Dev Prasad
190765 Sanyukta Agarwal
190853 Soumyadeep Saha
190987 Vivek Kumar Rajoriya
200048 Aditya Kumar
200345 Divya Gupta
200347 Divyam Jain
200456 Ishan Bawne
200458 Ishita Agarwal
200459 Ishita Vyavahare
200613 Nakul Patel
200649 Nitin Kumar

DOUBLE MAJOR

BTech - Aerospace Engineering**Second Major - Economic Sciences**

190255 Debanjan Manna

BTech - Aerospace Engineering**Second Major - Electrical Engineering**

190703 Rishabh Kaushik

BTech - Aerospace Engineering**Second Major - Mathematics & Scientific Computing**

190100 Alok Kumar Thakur

BTech - Biological Sciences & Bioengineering**Second Major - Electrical Engineering**

190191 Ashish Ahuja

BTech - Chemical Engineering**Second Major-Computer Science & Engineering**

190649 Priyanka Jalan

BTech - Chemical Engineering**Second Major - Electrical Engineering**

190256 Deborathi Sen

190841 Siddharth Mishra

190976 Viplav Patel

BTech - Civil Engineering**Second Major - Computer Science & Engineering**

190189 Aryash Pateriya

BTech - Civil Engineering**Second Major - Economic Sciences**

190767 Saral Verma

BTech - Civil Engineering**Second Major - Electrical Engineering**

190499 Mohammad Imad Khan

190651 Priyanshu Kumar

BTech - Civil Engineering**Second Major - Mathematics & Scientific Computing**

190157 Ansh Saxena

190390 Ishit Manojkumar Darania

190721 Roushan Prakash

BTech - Electrical Engineering**Second Major - Computer Science & Engineering**

190068 Aditya Ranjan

190818 Shorya Kumar

BTech - Materials Science & Engineering**Second Major - Aerospace Engineering**

190982 Vishrant Chirag Dave

BTech - Materials Science & Engineering**Second Major - Electrical Engineering**

190007 Aakash Rath

BTech - Mechanical Engineering**Second Major - Computer Science & Engineering**

190154 Anmol Pabla

190620 Pranab Pandey

BTech - Mechanical Engineering**Second Major - Electrical Engineering**

190109 Aman Yadav

190843 Sidhartha Watsa

BS - Chemistry**Second Major - Physics**

190953 Vatsalya Singh

BS - Economic Sciences**Second Major - Computer Science & Engineering**

190997 Yash Gupta

BS - Mathematics & Scientific Computing**Second Major - Computer Science & Engineering**

190023 Abhimanyu Sethia



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

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

Fifty Sixth Convocation 2023

Dr. Devi Prasad Shetty

Chairman & Founder, Narayana Health

Doctor of Science

Mr. Natarajan Chandrasekaran

Chairman, TATA Sons

Doctor of Science

Ms. Mary Kom

Indian Boxer

Doctor of Science



“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 57th Convocation 2024





*“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



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

VIPLAV PATEL

Chemical Engineering-Electrical Engineering



DIRECTOR'S GOLD MEDAL

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

SARTHAK KOHLI

Computer Science & Engineering



RATAN SWARUP MEMORIAL PRIZE

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

TEJAS RAMAKRISHNAN
Computer 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*

GARIMA BAWA
Physics

OUTSTANDING PhD THESIS AWARD

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

17101268	Mohamed Aniffa. S	Aerospace Engineering
18118264	Jagannath Maharana	Biological Sciences & Bioengineering
18118262	Ankita Das	Biological Sciences & Bioengineering
18103278	Suaiba Ali Mufti	Civil Engineering
18103281	Vikram Choudhary	Civil Engineering
20128261	Ishan Singhal	Cognitive Science
17202262	Prateek Dwivedi	Chemical Engineering
19102277	Haider Ali	Chemical Engineering
17207267	Priyanka Chakraborty	Chemistry
18107272	Ganesh Chandra Upreti	Chemistry
18107279	Ravi Malik	Chemistry
17119261	Abhishek Verma	Design Programme
19127263	Paras Sachdeva	Economic Sciences
17104282	Shreyasi Som	Electrical Engineering
17104288	Amudala Dheeraj Naidu	Electrical Engineering
16223261	Krishnendu Paul	Earth Sciences
17100266	Komal Singh Chauhan	Humanities & Social Sciences
17105281	Souvik Naskar	Mechanical Engineering
17105284	Vivek Gupta	Mechanical Engineering
18106277	Subhra Sourav Jana	Materials Science & Engineering
17112264	Sugandha Singh	Materials Science Programme
19108275	Samiran Ghosh	Mathematics & Statistics
17109263	Bidisha Bhatt	Physics
17109266	Fahim Varsi	Physics
17109273	Sudipta Dutta	Physics
17216261	Deeksha Jachpure	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

201152	Yashika Malhotra	Aerospace Engineering
190191	Ashish Ahuja	Biological Sciences & Bioengineering- Electrical Engineering
190189	Aryash Pateriya	Civil Engineering- Computer Science & Engineering
200716	Pratyush Gupta	Chemical Engineering
19817909	Teki Sai Veerabhadra Nikhil	Chemistry
200536	Kunwar Preet Singh	Computer Science & Engineering
190997	Yash Gupta	Economic Sciences- Computer Science & Engineering
200553	Manan Kalavadia	Electrical Engineering
19917681	Rajit Das	Earth Sciences
190620	Pranab Pandey	Mechanical Engineering- Computer Science & Engineering
200039	Adit Thampi	Materials Science & Engineering
201031	Suyash Srivastava	Mathematics & Statistics
19817070	Adsule Harish Sunil	Physics

2-Year Master of Science programmes

221443	Sukhendu Manna	Chemistry
221291	Athak Kumar Singh	Mathematics
221300	Bismaya Ranjan Nayak	Physics
221415	Sayantan Sarkar	Physics
221453	Swarnajit Podder	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

19817909	Teki Sai Veerabhadra Nikhil	Chemistry
200008	Aayush Kumar	Computer Science & Engineering
200442	Himanshu Jindal	Electrical Engineering
200039	Adit Thampi	Materials Science & Engineering
201122	Vinit Sinha	Mathematics & Statistics
19817397	Jaskirat Singh	Mathematics & Statistics
19817623	Pranay Agarwal	Mathematics & Statistics
201031	Suyash Srivastava	Mathematics & Statistics

2-Year Master of Science programmes

221461	Utpal Kundu	Chemistry
221262	Aman Khosla	Physics

**IIT KANPUR EXCELLENCE AWARDS
IN COMMUNITY SERVICES**

For outstanding community service

MOHAMMAD IMAD KHAN

Civil Engineering- Electrical Engineering

SUJAL HARKUT

Electrical Engineering

SANIKA SANJEEV GUMASTE

Electrical Engineering

SHIVANGI YADAV

Civil Engineering

ANSHIKA SINGH

Materials Science & Engineering

M ARAVIND

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

DHWANIT BALWANI

Chemical Engineering

PRASHANT KUMAR MISHRA

Economic Sciences

SUNAY CHHAJED

Materials Science & Engineering- Economic Sciences

DEEPANSHI MAHESHWARI

Materials Science & Engineering

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

For outstanding work in various fields of art and culture

KAUSTUBH AGRAWAL
Chemical Engineering

PARTH BHATT
Civil Engineering

ANJALI JAIN
Civil Engineering

KALE ROHIT RAMESH
Chemistry- Economic Sciences

ADARSH K
Biological Sciences & Bioengineering

NIKHIL SINGH
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*

KUSH SHAH
Computer Science & Engineering

PROF. SAMARES KAR MEMORIAL GOLD MEDAL

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

ADITYA KRISHNA RAO
Electrical Engineering

DR. RUKMINI SARASWAT GOLD MEDAL

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

GITIKA MITTAL
Aerospace 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*

HARJAP SINGH
Chemical Engineering

PROF. VIJAY MAHAJAN AWARD

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

ABHISHEK KUMAR SINGH

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

JYOTI KUMARI

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

PRATAP SHARMA

Materials Science & Engineering

MEHTA M.TECH. GOLD MEDAL

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

KONDRU SIVAKUMAR
Mechanical Engineering

RANJAN KUMAR MEMORIAL AWARD

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

HARSHIT RAJ
Computer Science & Engineering

BANCO FOUNDATION PRIZE

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

DARSH KUMAR
Mechanical Engineering

BATRA GOLD MEDAL

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

DWIJ RAJ HARI
Materials Science & Engineering

SUMAN GUPTA GOLD MEDAL

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

BIPPLAV KUMAR TIWARI
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*

PRANAY AGARWAL
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*

GARVIT ARORA
Electrical Engineering

SIIC STUDENT INNOVATION AWARD (SSIA)

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

DEBJANI DAS
Biological Sciences & Bioengineering

ARINDAM MITRA
Electrical 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*

GAURI
Civil Engineering

Dr. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

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

ASHMITA DASGUPTA

Earth Sciences

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*

ARYASH PATERIYA

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*

SUBHRA SOURAV JANA

Materials Science & Engineering

PROF. BURTON J. MOYER MEMORIAL GOLD MEDAL

For the best academic performance among all the graduating MS students

ADSULE HARISH SUNIL

Physics

PROF. PUTCHA VENKATESWARLU MEMORIAL GOLD MEDAL

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

L GOKULNATH

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*

SWADHIN MAITI

Mathematics & Statistics

PROF. ADIDAM SRI RANGA SAI GOLD MEDAL

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

PRAJAKTA PRASAD KAPRE

Civil Engineering

KANTA DEVI MALIK MEMORIAL AWARD

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

JAYA GUPTA

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

BURILA OM PRAKASH

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

RAHUL PANDEY
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

ABHISHEK KUMAR SINGH
Industrial & Management Engineering

BHAGAVATULA PROJECT AWARD

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

ADSULE HARISH SUNIL
Physics

VIBHA GOLD MEDAL

For the best BTech project done by a graduating female student

SHAMBHAVI SABHARWAL
Mechanical Engineering

**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

SAHANDEEP DAS
Electrical Engineering

ARTH BANKA
Biological Sciences & Bioengineering

SHRI GHISA LAL KAMDAR MEMORIAL MEDAL

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

AYUSH RAJ
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*

VIDHI JAIN
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*

JAYA GUPTA
Computer Science & Engineering

HARSHIT BANSAL
Computer Science & Engineering

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*

SHILADITTYA MONDAL
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

SAURABH KUMAR MAURYA

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 (departments in order of preference: Chemistry-Earth Sciences-Economic Sciences-Mathematics-Physics)

DIVYANSH GUPTA

Economic Sciences

BEST SOFTWARE AWARD

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

HRISHIKESH RAJESH TERDALKAR

Computer Science & Engineering

AHTISHAM UL HAQ PAMPORI

Electrical 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)*

MANSI PRADIP KOSHTI
Civil 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*

JAYA GUPTA
Computer Science & Engineering

SANGEETA PRADHAN MEMORIAL MEDAL

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

PAULOMI DAS
Statistics

KARANDIKAR BEST Ph.D. THESIS AWARD

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

ARINDAM MITRA
Electrical Engineering

MANAS MANDAL BEST Ph.D. THESIS AWARD

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

PRIYANKA GOLIA
Computer Science & Engineering

ENVIROTECH GD AGRAWAL AWARD

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

SURYA SUJATHAN
AKSHAT VERMA
Civil Engineering



IEEE/PEDES'96 AWARD

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

MADYAHNAM PARASHU RAMUDU

Electrical Engineering

MARS G. FONTANA PRIZE

For the student with the best academic performance in 4-year/5-year programmes of the Materials Science & Engineering department, who has also taken a course in corrosion

HARSH AGARWAL

Materials Science & Engineering

DR. CHANDRAKANTA KESAVAN BEST RESEARCH THESIS AWARD

For the best graduating full time Master's student of any department students who have CPI 6.5 or greater and must have completed Master's thesis in the area of energy sustainability and climate solutions

SIDDHARTH

Sustainable Energy Engineering

GUDELLI SHIVAKUMAR

Sustainable Energy Engineering

C NAVYA NIRMALA
Chemical 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. MRINMAY BISWAS

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 |
| 2023 | 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. PURUSHOTTAM KAR
Computer Science & Engineering

Past Recipients

2008	Prof. K. Srihari Chemistry	2017	Prof. Parasar Mohanty Mathematics & Statistics
2009	Prof. B. N. Banerjee Mechanical Engineering	2018	Prof. Sagar Chakraborty Physics
2010	Prof. Surender Baswana Computer Science & Engineering	2019	Prof. Baquer Mazhari Electrical Engineering
2011	Prof. Suchitra Mathur Humanities and Social Sciences	2020	Prof. Mohit Subhash Law Mechanical Engineering
2012	Prof. Swagato Kumar Ray Mathematics & Statistics	2021	Prof. Surajit Sinha Economic Sciences
2013	Prof. Aditya K. Jagannatham Electrical Engineering	2022	Prof. Sanjay Mittal Aerospace Engineering
2014	Prof. A. Rangnath Harish Electrical Engineering	2023	Prof. Amit S. Kuber Mathematics & Statistics
2015	Prof. Janakarajan Ramkumar Mechanical Engineering		
2016	Prof. Sumit Ganguly Computer Science & 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	2023	Prof. Achla Misri Raina Prof. Deepak Kunzru Prof. Muktesh Pant Prof. Rakesh Gangwal
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	2014	Prof. Arun Kumar Sharma
2003	Prof. G. K. Lal Prof. H. C. Verma Prof. Leelavati Krishnan	2015	Prof. Kripa Shanker Prof. Y. D. Vankar Prof. Baquer Mazhari
2004	Prof. A. K. Mallik	2016	Dr. P. M. Dixit Dr. Jitendra Kumar
2005	Prof. Harish Karnick Late Prof. J. L. Batra	2017	Prof. Surender Baswana Prof. Anish Upadhyaya
2006	Professor R. N. Biswas Professor Amit Ray	2018	Prof. V. Shankar Prof. Y. M. Joshi
2007	Prof. Ajit Kumar Chaturvedi Prof. Manoj Kumar Harbola Prof. Madhira Radha Madhav Prof. Harihara Subra Mani	2019	Prof. Surajit Sinha Prof. Rahul Varman
2008	Prof. Surinder Kumar Gupta Prof. C. V. R. Murty	2020	Prof. S. C. Srivastava Prof. Debashish Chowdhury Prof. Aparna Dar
2009	Prof. P. Shunmuguraj	2021	Prof. Parasar Mohanty Prof. Yashowanta Narayan Mohapatra
2010	Late Prof. R. Balasubramaniam Late Prof. V. N. Kulkarni Prof. S. S. K. Iyer Prof. Amit Mitra	2022	Prof. Gautam Biswas Prof. Debasis Kundu Prof. A. R. Harish
2011	Prof. Arvind K. Sinha Prof. Swagato K. Ray	2023	(Late) Prof. Amit Dutta Prof. Ramasubbu Sankararamakrishnan Prof. Rakesh Kumar
2013	Prof. Raghubir Sharan Prof. G. Neelakantan Prof. Alope Dutta		

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

Dr. Rakesh Agarwal (BT/CHE/75) 2012 for outstanding contributions to research and development in Chemical Engineering.	Mr. 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. Rajendra Bhattarai (BT/CE/1976) (Professional Excellence)	2022
Ms. Vartika Shukla (BT/CHE/1988) Professional Excellence	2021	Mr. Alope Bajpai (MT/EE/1990) Entrepreneurship & Management	2022
Mr. Hemant Jalan (BT/CHE/1977) Entrepreneurship & Management Excellence	2021	Mr. Ranodeb Roy (BT/CSE/1990) (Professional Excellence)	2022
Shri Ashwini Kumar Vaishnaw (MT/IME/1994) Professional Excellence	2021	Dr. Anil K. Rajvanshi (BT/MT/ME/1972/1974) (Service of Humanity)	2022
Mr. Mukesh Bansal (BT/CSE/1997) Entrepreneurship & Management Excellence	2021	Shri Anup Bagchi (BT/CHE/1990) (Entrepreneurship and Management)	2023
Mr. Saurabh Chandra (BT/EE/1976) Professional Excellence	2021	Prof. Ashish Goel (BT/CSE/1994) (Academic Excellence)	2023
Mr. Rahul Garg (BT/EE/2001) Entrepreneurship & Management Excellence	2021	Dr. Charu Chandra Aggarwal (BT/CSE/1993) (Entrepreneurship and Management)	2023
Prof. Rajesh Kumar Gupta (BT/EE/1984) Academic Excellence	2021	Shri Rajnish Kumar (BT/CSE/2001) (Professional Excellence)	2023
Prof. Vijay Vittal (MT/EE/1979) Academic Excellence	2021	Dr. Venkat Krishnamurthy (BT/CSE/1992) (Entrepreneurship and Management)	2023
Prof. Abhay Lalit Deshpande (MSC2/PHY/1987) Academic Excellence	2021	Shri Durga Shanker Mishra (BT/EE/1983) (Service of Humanity at large)	2023
Dr. Dev Joneja (BT/ME/1984) Professional Excellence	2021	Prof. Pankaj Jalote (BT/EE/1980) (Academic Excellence)	2023
Mr. Deepak Dev Raj (BT/EE/1970) (Service of Humanity)	2022	Dr. Renu Mehra (BT/EE/1991) (Entrepreneurship and Management)	2023
Dr. Smita Agarwal Hashim (BT/EE/1986) (Professional Excellence)	2022	Prof. Yashwant Gupta (BT/EE/1985) (Academic Excellence)	2023
Prof. Vivek Sarkar (BT/EE/1981) (Academic Excellence)	2022	Shri Prashant Kumar Jain (BT/ME/1989) (Professional Excellence)	2023
Prof. Sanjay Ranka (BT/CSE/1985) (Academic Excellence)	2022	Shri Anil Bansal (BT/MME/1977) (Professional Excellence)	2023
Prof. Ratnesh Kumar (BT/EE/1987) (Academic Excellence)	2022	Prof. Atish Dabholkar (MSc5/PHY/1985) (Academic Excellence)	2023
Prof. Deepak Dhar (MSC2/PHY/1973) (Academic Excellence)	2022		
Dr. Ruchir Puri (MT/EE/1990) (Professional Excellence)	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)
2023	Shri Ashok Kamath	(MSc/MTH/1981/IITB)
2023	Shri Somay Vinayak Munde	(BT/Dual/CHE/2013/IITB)

FIFTY SEVENTH CONVOCATION

2024

Chief Guest



Professor Jayathi Y. Murthy
President, Oregon State University, USA

Prof. Jayathi Y. Murthy, a national leader in higher education engineering teaching, research and service, began her service as Oregon State University's 16th president on Sept. 9, 2022.

As OSU's president, Prof. Murthy is committed to improving access to college for all learners; advancing student success, undergraduate graduation rates and inclusive excellence throughout the university; expanding OSU's strong research portfolio by investing in research infrastructure; and supporting faculty excellence in teaching, research and Extension and engagement programs. Prior to joining Oregon State, Prof. Murthy served as the Ronald and Valerie Sugar Dean at the UCLA Henry Samueli School of Engineering and Applied Science since January 2016.

Prof. Murthy was the first woman dean at UCLA's engineering school. During her tenure, she made expanding access to a UCLA engineering education a top priority by deepening relationships with local community colleges, increasing outreach to underrepresented minority groups and easing the transition for transfer students. She led the effort to establish Women in Engineering at UCLA – a program that supports the full participation of women in engineering. While at UCLA, she was active in helping raise more than \$330 million in philanthropy.

Under Prof. Murthy's leadership at UCLA, the engineering school focused on growth in areas critical to the 21st century, including engineering in medicine and biology; sustainable and resilient urban systems; artificial intelligence, machine learning and data science; cybersecurity and the future internet; robotics and cyberphysical systems; as well as advanced materials and manufacturing. She also has served as a distinguished professor in the school's mechanical and aerospace department.

Before joining UCLA, Prof. Murthy was chair of the mechanical engineering department at the University of Texas at Austin and held the Ernest Cockrell, Jr. Memorial Chair in Engineering from 2012-2015. Prior to that, Prof. Murthy was a mechanical engineering professor at Purdue University from 2001-2011 and served as a professor

of mechanical engineering at Carnegie Mellon University in Pittsburgh from 1998 to 2001. While at Purdue and University of Texas, Prof. Murthy served as the director of the Center for Prediction of Reliability, Integrity and Survivability of Microsystems (PRISM) from 2008 to 2014, a center of excellence supported by the National Nuclear Security Administration (NNSA).

Prof. Murthy began her career at Arizona State University, where she was an assistant professor of mechanical and aerospace engineering from 1984 to 1988. From 1988 to 1998, Prof. Murthy worked at New Hampshire-based Fluent, Inc., a developer and vendor of the world's most widely used computational fluid dynamics software. She led the development of algorithms and software that still form the core the company's products. She has authored over 330 technical publications.

Prof. Murthy received a doctorate in mechanical engineering from the University of Minnesota, a master's degree in mechanical engineering from Washington State University and a bachelor's degree in mechanical engineering from the Indian Institute of Technology, Kanpur, where she was named a distinguished alumna in 2012.

She is a member of the National Academy of Engineering (NAE), foreign fellow of the Indian National Academy of Engineering (INAE), fellow of the American Society of Mechanical Engineers (ASME) and the NCAA Division I Board of Directors. Prof. Murthy is the recipient of many honors, including the, the ASME Electronics and Photonics Packaging Division Clock Award in 2012, the ASME Heat Transfer Memorial Award in 2016, the ASME Kate Gleason Award and a Linn-Benton NAACP Social Change Champion Award in 2023, and a Women of Influence Award from the Portland Business Journal in 2024.

Her research interests include nanoscale heat transfer, computational fluid dynamics, and simulations of fluid flow and heat transfer for industrial applications. Recently, her focus is on sub-micron thermal transport, multiscale multi-physics simulations of micro- and nano-electromechanical systems (MEMS and NEMS) and the uncertainty quantifications involved in those systems.

Prof. Murthy is married to Sanjay Mathur, an aerospace engineer who works at SparkCognition, a firm specializing in artificial intelligence systems and development.



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 Singhanian <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 Singhanian <i>President, J. K. Organization, New Delhi</i>
Thirtieth	31 May 1998	Shri Mukesh D. Ambani <i>Vice-Chairman & MD Reliance Indu. Ltd.</i>
Thirty-First	29 May 1999	Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i>
Thirty-Second	23 May 2000	Dr. Verghese Kurien

CONVOCATION CHIEF GUESTS

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



*“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

57th Convocation

2024





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

GRADUATION DATA - 57TH CONVOCATION - 2024

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	MDes-Phd	Ph.D.	Grand Total
AE	45	-	3	10	-	-	-	-	2	-	-	-	-	-	-	-	4	54	-	-	17	135
BSBE	38	-	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	9	2	-	12	65
CHE	102	-	4	5	-	-	-	-	-	-	-	-	-	-	-	-	9	39	-	-	10	169
CHM		16	1	-	4	1	-	-	-	48	-	-	-	-	-	-	-	-	-	-	26	96
CE	117	-	7	7	-	-	1	-	-	-	-	-	-	-	-	-	2	59	1	-	17	211
CSE	129	-	-	-	-	-	-	-	-	-	-	59	-	-	-	-	11	66	2	-	8	275
COG. SC.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		11	-	-	-	1	12
DES	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	17	-	-	-	1	5	23
ES	-	12	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	6	-	-	5	25
ECO	-	42	1	-	6	-	-	-	-	-	-	26	-	-	-	-	-	-	-	-	6	81
EE	198	-	2	7	-	-	2	-	-	-	-	21	-	-	-	-	20	70	5	-	26	351
HSS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12	12
IME	-	-	-	-	-	-	-	-	-	-	-	99	40	-	36	-	-	12	-	-	2	189
PHOTONICS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	8	-	-	2	12
MSE	80	-	2	1	-	-	1	-	-	-	-	-	-	-	-	-	-	38	1	-	9	132
MSP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3
MTH	-	-	-	-	-	-	-	-	-	46	-	-	-	-	-	-	-	-	-	-	10	56
MTH & SC. CO.	-	37	1		10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	48
ME	133		4	15	-	-	-	-	-	-	-	-	-	-	-	-	9	72	1	-	16	250
NET	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	5
PHY	-	18	-	-	12	-	-	-	-	23	14	-	-	-	-	-	-	-	-	-	34	101
SEE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	9	23	-	-	-	32
STA	-	-	-	-	-	-	-	-	-	48	-	-	-	-	-	-	-	-	-	-	-	48
TOTAL	842	125	26	48	34	1	4	0	2	165	14	205	40	0	36	17	77	456	12	1	226	2331

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

GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2024

PROG.	Second Major Dept. →	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	Total
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Parent Dept. ↓	-	-	-	-	-	-	-	-	-	-	-	-	-
BT	AE	-	-	-	-	-	1	-	-	-	1	1	-	3
	BSBE	-	-	-	-	-	1	-	-	-	-	-	-	1
	CHE	-	-	-	-	1	3	-	-	-	-	-	-	4
	CE	-	-	-	-	1	2	-	-	-	1	3	-	7
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	-	-	-	-	2	-	-	-	-	-	-	-	2
	ME	-	-	-	-	2	2	-	-	-	-	-	-	4
	MSE	1	-	-	-	-	1	-	-	-	-	-	-	2
BS	CHM	-	-	-	-	-	-	-	-	-	-	-	1	1
	ECO	-	-	-	-	1	-	-	-	-	-	-	-	1
	MTH	-	-	-	-	1	-	-	-	-	-	-	-	1
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	1	-	-	-	8	10	-	-	-	2	4	1	26

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2024

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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	2
	BSBE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CHE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CE	-	1	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	2
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	-	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	2
	ME	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MSE	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
SCIENCE	CHM	-	-	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-	2
	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PHY	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
	Total	-	1	-	-	-	-	-	-	1	-	4	1	1	-	-	-	2	-	-	10

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-PD (DD)	MSc (5-Yr)	MSc (2-Yr)	eMasters	DIT	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						

COMPLETE GRADUATION DATA UP TO 57TH CONVOCATION - 2024

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	997	0	17	224	0	0	2	4	0	0	0	0	0	0	0	19	988	170	2421
Biological Sciences and Bio Engg.	470	0	6	30	0	0	9	0	0	0	0	0	0	0	0	0	194	148	857
Chemical Engineering	2508	0	26	236	0	0	4	0	0	0	0	0	0	0	0	19	1336	260	4389
Chemistry	0	103	3	0	55	5	0	0	1	0	260	1130	0	0	4***	0	0	894	2455
Civil Engineering	2381	0	17	247	0	0	17	0	0	1	0	0	0	0	1	20	1950	347	4981
Cognitive Science	0	0	0	0	0	0	0	0	0	0	0	0	0		0	28	0	1	29
Computer Sc. & Engineering	1963	0	5	294	0	0	3	0	0	0	0	0	0	80	0	37	1518	100	4000
Design Programme	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	324	24	348
Earth Sciences	0	55	0	0	18	0	0	0	0	0	0	0	0		0	0	71	28	172
Economic Sciences	0	231	7	0	152	1	0	0	0	0	132	0	0	26	0	0	0	24	573
Electrical Engineering	4296	0	31	367	0	0	4	0	0	0	0	0	0	34	42	104	3054	522	8454
Engg. Science-Mechanics	1	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	1	250	0	251
Humanities & Social Sciences	0	0	0	0	0	0	0	0	0	0	0	0	0		6	0	0	315	321
Industrial & Management Engg.	0	0	0	0	0	0	3	0	0	0	0	0	0	133	48** 545 ^{\$}	0	667 883 [@]	85	2364
Materials Science & Engg. %	2245	0	12	91	0	0	6	2	0	1	0	0	0	0	0	0	1102	216	3675
Materials Science Programme	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	470	75	545
Mathematics	0	343	11	0	139	0	0	0	0	0	385	798	0	0	7***	0	0	414	2097
Mechanical Engineering	3396	0	24	429	0	0	7	2	0	0	0	0	0	0	0	77	2086	397	6418
Nuclear Engg. & Technology	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	217	28	245
Photonics Science Engg. €	0	0	0	0	0	0	0	0	0	0	0	0	0		0	6	188	7	201
Physics	0	134	10	0	90	1	0	0	0	0	377	917	111	0	7***	0	0	553	2200
SEE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	26	0	35
Statistics	0	0	0	0	0	0	0	0	0	0	42	671	0	0	0	0	0	20	733
Total	18257	866	169	1918	454	7	55	8	1	2	1196	3516	111	273	660	320	15324	4628	47765

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

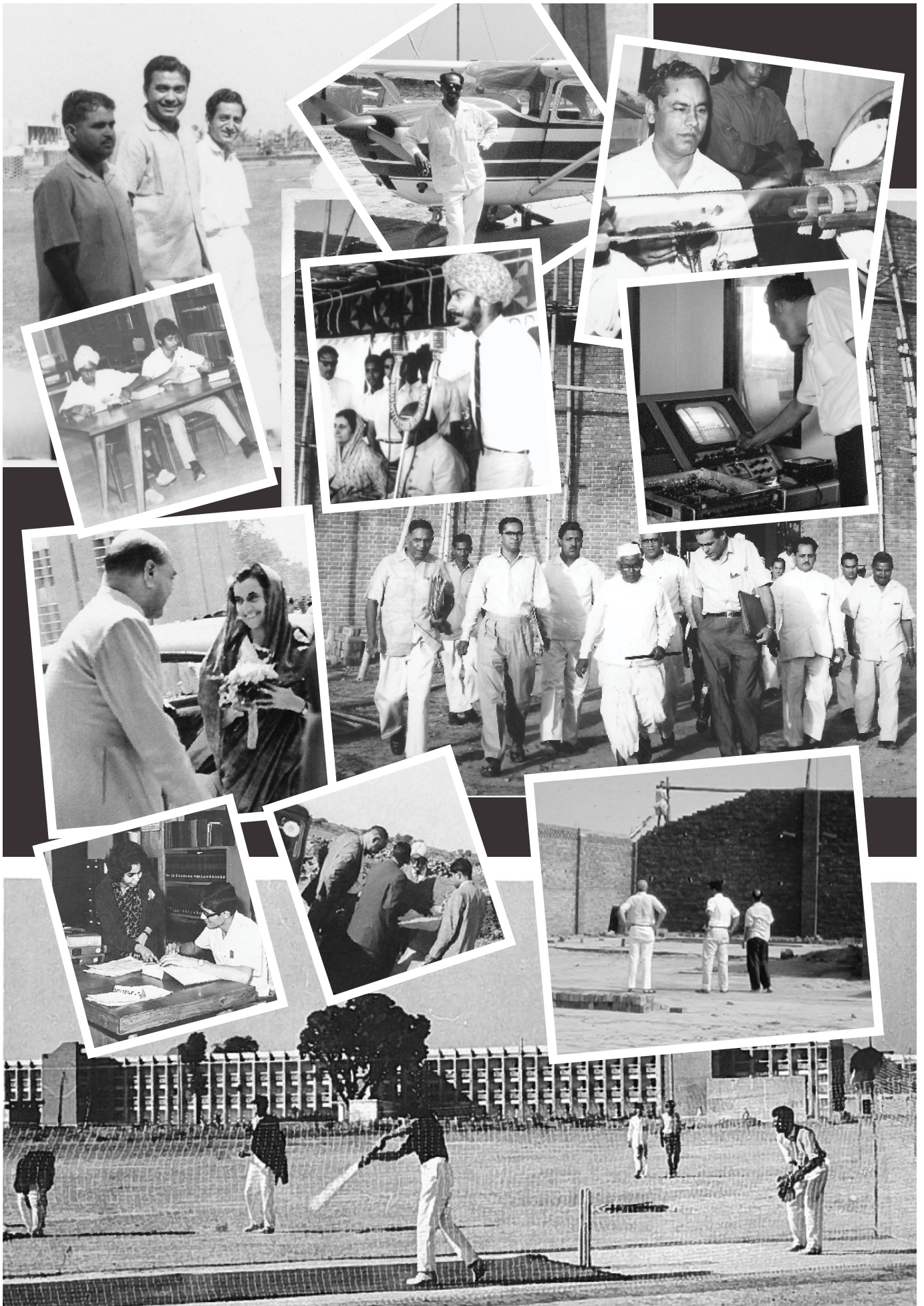
MEMORABILIA













57^{0k} दीक्षान्त समारोह
57th CONVOCATION