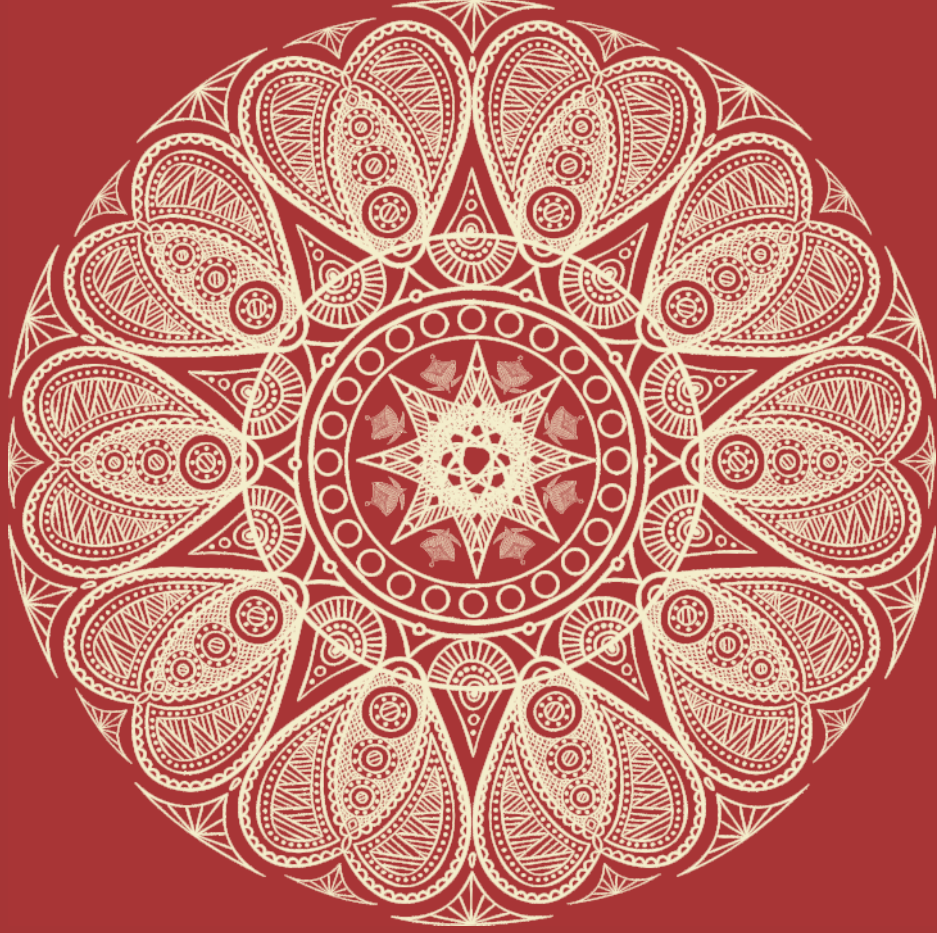


भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur



विवरणिका

Brochure

५३^{वाँ} दीक्षान्त समारोह

२२ अक्टूबर २०२०

53rd CONVOCATION

22 OCTOBER 2020

Board of Governors

Shri Koppillil Radhakrishnan
Chairperson

Prof. Abhay Karandikar
Director (Ex-officio Member)

Prof. Uday Shanker Dixit
Shri Deepak Ghaisas
Shri Rakesh Ranjan
Prof. Shalabh
Prof. T. N. Singh
Prof. Goutam Deo
Dr. Mahesh Gupta

Key Institute Administrators

Prof. Abhay Karandikar
Director and Chairperson, Senate

Prof. S. Ganesh
Deputy Director

Prof. Achla Misri Raina
Dean, Academic Affairs

Prof. Onkar Dikshit
Dean, Administration

Prof. Ashish Dutta
Dean, Digital Infrastructure & Automation

Prof. Debasis Kundu
Dean, Faculty Affairs

Prof. Samit Ray Chaudhuri
Dean, Infrastructure and Planning

Prof. Yogesh M. Joshi
Dean, International Relations

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

Prof. Jayant K. Singh
Dean, Research & Alumni

Prof. Siddhartha Panda
Dean, Students' Affairs

Shri K. K. Tiwari
Registrar and Secretary, Senate & Board of Governors

Heads of Departments

Prof. Abhijit Kushari
Aerospace Engineering

Prof. R. Sankaramakrishnan
Biological Sciences and Bioengineering

Prof. Animangsu Ghatak
Chemical Engineering

Prof. Amalendu Chandra
Chemistry

Prof. S. N. Tripathi
Civil Engineering

Prof. Mainak Chaudhuri
Computer Science and Engineering

Prof. Debajyoti Paul

Earth Sciences

Prof. Vimal Kumar

Economic Sciences

Prof. R. M. Hegde

Electrical Engineering

Prof. Braj Bhushan

Humanities and Social Sciences

Prof. B. V. Phani

Industrial and Management Engineering

Prof. Monica Katiyar

Materials Science and Engineering

Prof. Amit Mitra

Mathematics and Statistics

Prof. Sameer Khandekar

Mechanical Engineering

Prof. R. Vijaya

Physics

Heads of Inter-Disciplinary Programmes

Prof. Bishakh Bhattacharya

Cognitive Science

Prof. Nachiketa Tiwari

Design Programme

Prof. Rajeev Gupta

Materials Science Programme

Prof. Sameer Khandekar

Nuclear Engineering and Technology

Prof. H. Wanare

Photonics Science and Engineering Programme

Chairpersons & Conveners of Standing Committees of Senate

Prof. Abhay Karandikar

Chairperson, Senate Educational Policy Committee

Prof. Sandeep Sangal

Chairperson, Senate Curriculum Development and Monitoring Committee

Prof. R. Gurunath

Convener, Senate Educational Policy Committee

Prof. Rajesh Srivastava

Chairperson, Senate Elections Committee

Prof. Abhay Karandikar

Chairperson, Senate Honorary Degree Committee

Prof. G Ananthraman

Chairperson, Senate Library Committee

Prof. Pradip Sinha

Chairperson, Senate Nominations Committee

Prof. Pankaj Wahi

Chairperson, Senate Post-Graduate Committee

Prof. Sudhir Kamle

Chairperson, Senate Rules Committee

Prof. Satyadev Nandakumar

Chairperson, Senate Scholarships & Prizes Committee

Prof. P. Shunmugaraj

Chairperson, Senate Students' Affairs Committee

Prof. Ashish Garg

Chairperson, Senate Under-Graduate Committee

Chairpersons, Board of Governors

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

Directors

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

दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् विद्यातण्यः। कस्यामपि दशायां भवद्विः 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।”

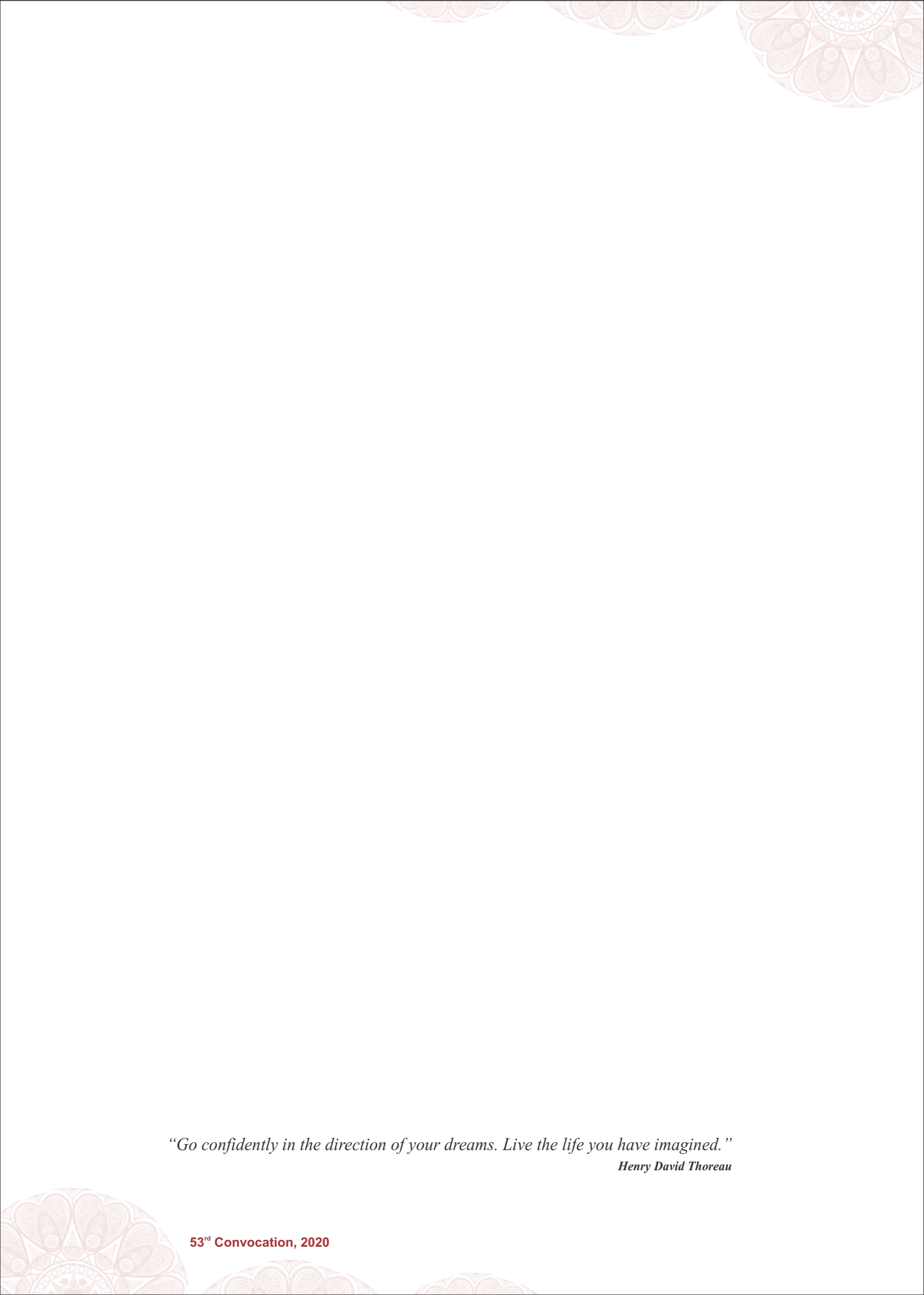
EXHORTATION

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
53rd Convocation
2020**





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

Henry David Thoreau

DOCTOR OF PHILOSOPHY (PhD)

Aerospace Engineering

Avinash Nayak
10101062
Linear Instability of Transient Flows: Numerical Approach and Experimental Validation

Prof. Debopam Das
Thesis Supervisor

Komal Taneja
12118063
Structural and Functional Abnormalities in the Dendritic Spines Might Underlie Cognitive Deficits and Seizure Susceptibility in Lafora Disease

Prof. Subramaniam Ganesh
Thesis Supervisor

Roshan Dinesh Kumar
12101068
Understanding and Suppression of Hooting in Gas Turbine Combustors

Prof. Abhijit Kushari
Prof. Sathesh Mariappan
Thesis Supervisors

Sahil Batra
12118066
GTP Hydrolysis Mechanisms in Era and FeoB-Two Intriguing GTPases

Prof. Ashok Kumar
Prof. Balaji Prakash(ext)
Thesis Supervisors

Ambuj Srivastava
13101062
Linear and Non-Linear Aerodynamic Parameter Estimation Using Genetic Algorithm

Prof. A.K. Ghosh
Thesis Supervisor

Tathagata Biswas
12218068
A Study on Three Novel Regulators of Vertebrate Skeletal Differentiation

Prof. Amitabha Bandyopadhyay
Thesis Supervisor

Pradeep Kumar S
13101067
Sharp Interface Immersed Boundary Framework for All-Speed Flow Solver

Prof. Ashoke De
Thesis Supervisor

Avinash Yashwant Gahane
13118063
Antibacterial Spectrum of 9-Fluorenylmethoxycarbonyl- Amino Acids: Discovery, Mechanistic Investigation and Preclinical Characterization

Prof. Ashwani Kr. Thakur
Thesis Supervisor

Subhabrata Koley
13101071
A Micromechanical Study of Unidirectional Fibre Composites with Emphasis on Randomness in Spatial Distribution, Boundary and Interface Effects

Prof. P. M. Mohite
Prof. C.S. Upadhyay
Thesis Supervisors

Parvaiz Ahmad Shiekh
13118066
Engineering Bioinspired Polyurethane Scaffolds to Attenuate Oxidative Stress and Hypoxia for Cardiac and Dermal Tissue Regeneration

Prof. Ashok Kumar
Thesis Supervisor

Nidhish Raj
14101268
Attitude Control of Agile Rotorcrafts: A Geometric Approach

Prof. Abhishek
Prof. Mangal Kothari
Prof. Ravi N Banavar(Ext.)
Thesis Supervisors

Saloni Agarwal
13118072
Mitochondrial Dynamics in Physiological Stress

Prof. Subramaniam Ganesh
Thesis Supervisor

K Kishore Kumar
15101267
A Study of Gas-Surface Interactions Using Particle Based Methods for Rarefied Gas Flows

Prof. Rakesh Kumar
Thesis Supervisor

Eshan Ghosh
13218064
Structural and Functional Studies on GPCR- β -arrestin Interaction and Signalling

Prof. Arun K. Shukla
Thesis Supervisor

Pushpender Kumar
15101270
Receptivity, Instability and Structure Identification in Three-Dimensional Routes of Transition

Prof. T.K. Sengupta
Prof. Swagata Bhaumik (ext.)
Thesis Supervisor/s

Punita Kumari
14118266
Novel Insights into GPCR- β -arrestin Interaction and Signaling

Prof. Arun K. Shukla
Thesis Supervisor

Khan Nusrat Israr
14218263
Rationally Designed Adeno-Associated Virus (AAV) Vectors for Suicide Gene Therapy in Human Cancers

Prof. Jayandharan Giridhara Rao
Thesis Supervisor

Biological Sciences and Bioengineering

Mangesh Bawankar
11118063
Elucidating Aggregation Pathway of γ D-Crystallin Protein of Human Eye Lens with a Focus on Intermediate Aggregate Species

Prof. Ashwani Kumar Thakur
Thesis Supervisor

P Bertin Mary
14218264
Optimized Adeno-Associated Virus (AAV) Based Vectors for Hepatic and Ocular Gene Therapy

Prof. Jayandharan G. Rao
Thesis Supervisor

Suvimal Kumar Sindhu
11118067
Investigating the Role of miR-19b in Patterning and Neurogenesis in the Developing Chick Forebrain

Prof. Jonaki Sen
Thesis Supervisor

Shubham Maurya
15218266
Molecular Engineering of AAV Vectors at Ubiquitin-Like Modifier Sites Improves the Phenotypic Outcome of Gene Therapy in Preclinical Models of Hemophilia and Retinal Degeneration

Prof. Jayandharan G. Rao
Thesis Supervisor

DOCTOR OF PHILOSOPHY (PhD)

Chemical Engineering

Sandeep Kumar
Y9102066

Prof. Yogesh M. Joshi
Thesis Supervisor

Rheological Behavior of structurally arrested strategic Soft Materials

Kusumita Dutta
11102072

Prof. Siddhartha Panda
Thesis Supervisor

Interference Analysis in Aqueous ION Electrochemical Sensor Utilizing Aspects of Mass and Charge Transport

Gyan Prakash Sharma
11202063

Prof. Sri Sivakumar
Prof. Raj Ganesh S. Pala
Thesis Supervisors

Binary Metal Oxide Nanostructures for Energy Conversion and Storage Application

Arti Sahu
12102063

Prof. Raj Ganesh S. Pala
Thesis Supervisor

Design of Amorphous and Scaffold Driven Metastructured Electrocatalysts

Ankit Tyagi
12202061

Prof. Raju Kumar Gupta
Thesis Supervisor

Bi-Metallic Layered Double Hydroxides Nano sheets for High-Performance Supercapacitor Applications

Krishna Kant Kundan
12202065

Prof. Animangsu Ghatak
Thesis Supervisor

Fracture of Brittle Soft Solid by A Sharp Object

Prashant Kumar Gupta
12202066

Prof. Raj Ganesh S Pala
Prof. Ashutosh Sharma
Thesis Supervisors

Engineering Polymorphism in Manganese and Cobalt Oxides for Lithium ION Batteries and Oxygen Evolution Water Electrocatalysis

Bhavna Mukesh Vyas
13102063

Prof. Yogesh M. Joshi
Prof. Ashish V Orpe (Ext.)
Thesis Supervisors

Passive Microrheology of Time Dependent Aqueous Laponite Suspension

Manish Maurya
13102068

Prof. Jayant K Singh
Thesis Supervisor

Molecular Simulation Studies on Selective Separation of CO₂/SO₂ from Flue Gas Using Porous Materials

Prateek
13102074

Prof. Raju Kumar Gupta
Thesis Supervisor

Interface Modulated BaTiO₃ Nanofillers in PVDF Based Polymer Nanocomposites for Capacitor Applications

Rahul Ranjan
13102076

Prof. Raju Kumar Gupta
Prof. Ashish Garg
Thesis Supervisors

Interface and Additive Engineering for Enhanced Performance and Stability in Perovskite Solar Cells

Sanjay Gupta
14102271

Heat Transfer from Single and Two Cylinders in Uniform and Pulsating Flow of Power-Law and Bingham Plastic Fluids

Tushar Dilip Deshpande
14102274

Prof. Yogesh M. Joshi
Prof. Ashutosh Sharma
Thesis Supervisors

Adhesion Studies of Electrospun Nanofiber Embedded Elastomeric Composites and Porous Adhesives

Bidhan Chandra
14202261

Prof. V. Shankar
Prof. Debopam Das
Thesis Supervisors

Experimental Investigations of The Onset of Transition in the Flow of Polymer Solutions Through Rigid and Deformable Microtubes

Garima Mishra
14202262

Prof. V. Shankar
Prof. R.P. Chhabra
Thesis Supervisors

Strategies for Heat Transfer Enhancement in Non-Newtonian Fluids

Anamika Maurya
15102262

Prof. Naveen Tiwari
Prof. R.P. Chhabra
Thesis Supervisors

Flow and Thermal Characteristics of Non-Newtonian Fluids in Inclined and T-Channels

Pallab Kumar Bairagi
15102269

Prof. Nishith Verma
Thesis Supervisor

Development of Metal Nanoparticles-Dispersed Graphitic Carbon-Based Electrochemical Non-Enzymatic Sensors for Chemical and Biomedical Applications

Arun Kumar
15202261

Prof. Nishith Verma
Thesis Supervisor

Transition Metal-Carbon-Based Micro-Nanocomposite Materials for Remediation of Aqueous Systems

Chemistry

Avinash I
10107065

Prof. Anantharaman Ganapathi
Thesis Supervisor

From Functionalized Imidazole to Normal Carbene, Mesoionic Carbene and Imidazolyl-Metal Complexes: Synthesis, Structure and Their Applications in Catalysis and Anion Sensing

Satya Rama Krishna Boddu
11107068

Prof. M. L. N. Rao
Thesis Supervisor

Rhodium-Catalyzed De Novo Reactivity Studies in Organic Synthesis

DOCTOR OF PHILOSOPHY (PhD)

- Suresh Meka
11107082
De Novo Cross-Coupling Reactivity Studies Using Triarylbi-smuth Reagents
- Prof. M. L. N. Rao
Thesis Supervisor
- Amrita Saha
13107063
Ring Opening Transformations of Donor-Acceptor Cyclopropanes to Racemic/Nonracemic β -Enaminonitriles, β -Enaminoesters, 2-(2,2-Diarylethyl)malonates, Aryltetralins and Tetrahydrocarbazoles
- Prof. Manas Kumar Ghorai
Thesis Supervisor
- Akhilesh Kumar
11207061
Bio-Inspired Coordination Chemistry of Mononuclear and Dinuclear Manganese, Iron, and Copper Complexes
- Prof. R.N. Mukherjee
Prof. M. K. Ghorai
Thesis Supervisors
- Bidhan Hazra
13107067
Understanding Structure-Property Relationships for Gold Nanoprisms Optical Transducers
- Prof. Manabendra Chandra
Thesis Supervisor
- Soumendra Nath Bandyopadhyay
11207083
Application of Femtosecond Optical Tweezers Towards Understanding of Complex Systems
- Prof. Debabrata Goswami
Thesis Supervisor
- Jadhav Santosh Digambarrao
13107071
Activation of Small Organic Molecule Synthons for C-C and C-N Bond Formations
- Prof. Anand Singh
Thesis Supervisor
- Hilal Ahmad Pal
12207063
Peptide Constructs as Sacrificial Platforms for Intracellular Gasotransmitter Delivery
- Prof. Sandeep Verma
Thesis Supervisor
- Kamalika Das
13107072
Exploring the Optical Properties of Hollow Gold Nanoprisms
- Prof. Manabendra Chandra
Thesis Supervisor
- Kamal Saravanan R
12207065
Metal-Purine Frameworks: Structures, Surface and Sensing
- Prof. Sandeep Verma
Prof. V.K.Singh
Thesis Supervisors
- Mandeep Kaur
13107073
Organometallic Compounds Containing Functionalized Normal and Mesoionic N-Heterocyclic Carbene (NHC) Ligands: Directed Synthesis, Catalytic Evaluation, and Antibacterial Activity
- Prof. Jitendra Kumar Bera
Thesis Supervisor
- Kuldeep Singh
12207070
Water Activation Strategies Toward Hydration, Hydrogenation and Oxidation Reactions Using Metal Complexes Bearing Pyridyl-Functionalized N-Heterocyclic Carbene (NHC) Ligands
- Prof. Jitendra Kumar Bera
Thesis Supervisor
- Younis Ahmad Pandit
13107080
Pyrrole/Dipyrrole Bridged Metalloporphyrin Dimers: Structure-Reactivity Correlation and Long Range Electronic Communication
- Prof. S. P. Rath
Thesis Supervisor
- Pragati Pandey
12207074
Proton-Responsive Ligands in Bifunctional Catalysis: Synthetic Strategy, Catalytic Evaluation and Mechanistic Insights
- Prof. Jitendra Kumar Bera
Thesis Supervisor
- Akhil Kumar Singh
13207061
Oxidation Triggers Intermacroscopic Interactions in Metalloporphyrin Dimers: Metal Versus Ring Oxidation
- Prof. S. P. Rath
Thesis Supervisor
- Srikanth Dasari
12207077
Design of Luminescent Lanthanide Bioprobes for Light-Responsive Theranostic Application
- Prof. Ashis Kumar Patra
Thesis Supervisor
- Anjani Kumar Pandey
13207063
Molecular and Electronic Structure of Metalloporphyrin Dimers: Effects of Metal, Axial Ligand and Noncovalent Interactions
- Prof. S. P. Rath
Thesis Supervisor
- Akshi Tyagi
13107061
Metal Complexes Containing Naphthyrido Annulated N-Heterocyclic Carbene (NHC) Ligands: Catalytic Evaluation towards the Hydrosilylation, Hydroboration and Annulation Reactions
- Prof. Jitendra Kumar Bera
Thesis Supervisor
- Bhaskar Paul
13207067
Sustainable Synthesis of N-Methylated Amines and Amides Using Methanol as a C₁ Source
- Prof. Sabuj K. Kundu
Thesis Supervisor
- Amit Kumar
13107062
Homo and Heterobimetallic Porphyrin Dimers: Effect of Chemical Oxidation Over Intermacroscopic Interaction and Electronic Communication
- Prof. S. P. Rath
Thesis Supervisor
- Vivekanand Sharma
13207084
Functional Metal-Organic Frameworks for Gas Adsorption, Catalysis and Molecular Cages for Sensing & Stabilization of Nanoparticles
- Prof. P.K. Bharadwaj
Thesis Supervisor

DOCTOR OF PHILOSOPHY (PhD)

- Ajeet Chandra
14107261
Oxidative Transformations Using Hypervalent Iodine Reagents
- Prof. J. Narasimha Moorthy
Thesis Supervisor
- Parul Garg
14207274
New Strategies for Annulation of Arynes and Diazo Compounds towards the Synthesis of Fused Ring Systems
- Prof. Anand Singh
Thesis Supervisor
- Anas Ansari
14107263
Stereoselective Applications of Proline-Catalyzed α -Amination of Aldehydes
- Prof. Ramesh Ramapanicker
Thesis Supervisor
- Rupesh Kumar Jha
14207276
Asymmetric Organocatalytic Reactions Catalyzed by a Cinchonidine Derived Squaramide Catalyst
- Prof. V. K. Singh
Prof. Sandeep Verma
Thesis Supervisors
- Ashish Kumar Verma
14107266
Synthesis of 1, 2-Annulated Sugars, Sugar-Fused 2, 3-Dihydroindoles, Substituted Pyrrolidines and Pyrrolizidines from Glycals
- Prof. Y. D. Vankar
Prof. M. K. Ghorai
Thesis Supervisors
- Vipin Mishra
14207281
Electronic Properties of 2D Molecular Materials on Graphite Surface (HOPG)
- Prof. Thiruvancheril G Gopakumar
Thesis Supervisor
- Banshi Das
14107267
Theoretical Studies of Vibrational Sum-Frequency Generation and Two-Dimensional Infrared Spectroscopy of Interfacial and Bulk Aqueous Solutions
- Prof. Amalendu Chandra
Thesis Supervisor
- Civil Engineering
- Varun Kumar Singla
10103074
On Simulation of Rotational Seismic Ground Motions by Planar Wave Front Modeling and for a Kinematic Shear Dislocation
- Prof. Vinay K. Gupta
Thesis Supervisor
- Bivas Chandra Roy
14107271
Functionalized Bipyridine Based Ruthenium Complex Catalyzed Formation of C-C and C-N Bonds Using Alcohol
- Prof. Sabuj K. Kundu
Thesis Supervisor
- Divyesh Varade
12103163
Snow Cover Characterization Using Multi-Sensor Data
- Prof. Onkar Dikshit
Thesis Supervisor
- Ilesha Avasthi
14107275
Exploring Material Aspects of Tunable Purine-Based Coordination Frameworks
- Prof. Sandeep Verma
Prof. V.K.Singh
Thesis Supervisors
- Pavan Kumar Nagar
12103168
A Hybrid Model to Assess Impact of Crop Residue Burning on PM_{2.5} Levels and Its Composition, SOA, SIA and BC in the Indo-Gangetic Plain
- Prof. Mukesh Sharma
Thesis Supervisor
- Kaushik Chakrabarti
14107277
Synthesis and Catalytic Activity Studies of Hydroxypyridine Based Ruthenium and Iridium Complexes towards Alcohol Dehydrogenative Coupling Reactions
- Prof. Sabuj K. Kundu
Thesis Supervisor
- Anubhav Kumar Dwivedi
13103162
Microphysical Properties of Aerosols and its Behaviour Under Varying Thermal-Hydraulic Conditions
- Prof. S.N. Tripathi
Prof. Naveen Tiwari
Thesis Supervisors
- Khushboo Yadav
14107278
Tuning the Microscopic Properties and Switching of Azobenzene Derivatives on Graphite Surface
- Prof. Thiruvancheril G Gopakumar
Thesis Supervisor
- Mainak Majumder
14103272
Numerical Analysis of Vibration Screening Technique Using Geofoam Under Machine and Train Induced Vibration
- Prof. Priyanka Ghosh
Thesis Supervisor
- Manoj Chahal
14107282
Koneraminesas Versatile Ligands
- Prof. Raja Angamuthu
Thesis Supervisor
- Sonal Singh
14103278
Behaviour of Concrete and Fiber Reinforced Polymer Tapered Piles Subjected to Static Compressive and Harmonic Loads
- Prof. Nihar Ranjan Patra
Thesis Supervisor
- Harshit Joshi
14207268
Organocatalytic Asymmetric Michael–Aldol and Direct Vinylogous Addition Reactions
- Prof. V. K. Singh
Prof. Sandeep Verma
Thesis Supervisors
- Bhavesh Kumar
14103280
Deep Learning Architectures for Classification of Mobile LIDAR Data
- Prof. Bharat Lohani
Prof. Subhash C Mishra
Prof. Gaurav Pandey (Ext.)
Thesis Supervisors

DOCTOR OF PHILOSOPHY (PhD)

Santhosh Kumar G
14203265
Stability Related Geotechnical Problems Using Method of Stress Characteristics under Static and Seismic Conditions

Prof. Priyanka Ghosh
Thesis Supervisor

Girijesh Mathur
13219061

Design of A System for Arresting Supersonic Projectiles

Prof. Nachiketa Tiwari
Prof. AS Khan (Ext.)
Thesis Supervisors

Avadh Bihari Narayan
17103268
Advanced Multi-Temporal SAR Interferometry (MT-Insar) Algorithms for Surface Deformation Monitoring

Prof. Onkar Dikshit
Thesis Supervisor

Kaniska Biswas
14119262

Innovative Design of Air Sampler Based on Critical Case Study on "Off-Line" PMAir Sampling

Prof. B Bhattacharya
Prof. Tarun Gupta
Thesis Supervisors

Computer Science and Engineering

Seetha Ramaiah M
Y8211061

Prof. Harish Karnick
Prof. Amitabha Mukerjee
Thesis Supervisors

Motion Planning on Visual Manifolds

Himanshi Jangir
18119262

Exploring Sulfides to Design Strategies for Sustainable Agriculture and Green Energy

Prof. Mainak Das
Thesis Supervisor

Umair Z Ahmed
13111166

Prof. Amey Karkare
Prof. Sumit Gulwani (Ext.)
Thesis Supervisors

Automatically Generating Problems and Solutions for Intelligent Tutoring Systems

Earth Sciences

Manudeo Narayan Singh
13103167

Geomorphic Evolution, Connectivity, and Dynamics of a Large Wetland in a Tropical Floodplain Setting, Kaabar Tal, North Bihar, India

Prof. Rajiv Sinha
Thesis Supervisor

Awanish Pandey
14111262

Prof. Subhajit Roy
Thesis Supervisor

Bugging and Debugging for Quality Assurance

Shreya Arora
13103171

Paleoseismic and Geomorphic Investigations Around Chandigarh & Pinjore Dun, Northwest Himalaya

Prof. Javed N Malik
Thesis Supervisor

Sumanta Ghosh
14111267

Prof. Nitin Saxena
Thesis Supervisor

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Prof. Anandh Subramaniam
Prof. Kantesh Balani
Thesis Supervisors

Engineering of Hydrogen Storage Materials

Reshma Rameshwar Sonkusare
14106269

Prof. Nilesh Prakash Gurao
Prof. Krishanu Biswas
Thesis Supervisors

Deformation Behavior of Single Phase Cocufemniand Dual Phase Alcocrfeni High Entropy Alloy

Mechanical Engineering

Jithin M
11105175

Prof. Malay K. Das
Prof. Ashoke De
Thesis Supervisors

Lattice Boltzmann Simulations of Electrochemical Systems

Ajay Bhandari
14105262

Prof. Niraj Sinha
Thesis Supervisor

Dynamic Contrast Enhanced-Magnetic Resonance Imaging Based Numerical Modeling of Anticancer Drug Transport in Human Brain Tumors

Sanjeev Kumar Ghai
14105288

Prof. Santanu De
Thesis Supervisor

Development and Applications of Stochastic Multiple Mapping Conditioning Approach for Multi-Regime Turbulent Reacting Flows

MASTER OF TECHNOLOGY (MTech)

Aerospace Engineering

| | |
|----------|--------------------------|
| 16101034 | Rahul Ranjan |
| 17101001 | Abhishek Kumar Singh |
| 17101002 | Ajeet Kumar Yadav |
| 17101006 | Amit Kumar |
| 17101011 | Arpit Chaudhary |
| 17101013 | Arvind Bharath S R |
| 17101014 | Ashish Kumar Verma |
| 17101015 | Ashutosh Kumar |
| 17101019 | Chikkam Navya Geethika |
| 17101024 | Hankare Priyanka Rajaram |
| 17101025 | Keesanth Singh C |
| 17101029 | Mainak Hore |
| 17101031 | Mohit Singh |
| 17101034 | Pawan Kumar |
| 17101035 | Raghav Sood |
| 17101037 | Rahul Yadav |
| 17101038 | Rajbhan Kushwaha |
| 17101040 | Patil Ranjit Dinkar |
| 17101042 | Rohit Panthi |
| 17101043 | Sathya Prakash V R |
| 17101046 | Shubham Onave |
| 17101050 | Yuvraj |
| 18101002 | Abhilashini R |
| 18101003 | Akash J Malviya |
| 18101004 | Akhil K Mathews |
| 18101006 | Amis Thampy John |
| 18101009 | Arnesh Maji |
| 18101011 | Bhaskar Koley |
| 18101013 | D Santosh Kumar |
| 18101019 | Jatin Bhatia |
| 18101022 | Kiran Ivin |
| 18101024 | Kumar Gaurav |
| 18101026 | Kunal Pandey |
| 18101028 | M B Raj |
| 18101032 | Sai Theja K |
| 18101033 | Saisumanta Behera |
| 18101034 | Saloni Rastogi |
| 18101043 | V Shankar |
| 18101044 | Vijaymanikandan V |
| 18101045 | Vipin Pal |
| 18101046 | Vishal Vyas |
| 18101049 | Kulwant Singh |

Biological Sciences & Bioengineering

| | |
|----------|---------------|
| 17118004 | Pravinkumar M |
| 18118001 | Anuj Kumar |
| 18118002 | D Avinash |
| 18118003 | Rachana Dande |
| 18118008 | Somya Das |
| 18118009 | Vani Gupta |

Chemical Engineering

| | |
|----------|--------------------|
| 17102002 | Aditya Anand |
| 17102006 | Anivesh Mehra |
| 17102015 | Manoj Kumar Maurya |
| 17102016 | Mukesh Kumar Meena |
| 17102018 | Neha Pandey |
| 17102031 | Shoaib Kamil |
| 17102035 | Tini Patariya |
| 17102037 | Vikram Dhillon |

| | |
|----------|-----------------------|
| 17102038 | Vinay Mohania |
| 18102003 | Aman Gupta |
| 18102004 | Ambuj Jaiswal |
| 18102006 | Ankeet Lambole |
| 18102008 | Ankit Kumar Verma |
| 18102009 | Ankita Singh |
| 18102011 | Arzoo |
| 18102012 | Charu Bishnoi |
| 18102013 | Doddi Harish |
| 18102015 | Kumar Abhishek |
| 18102016 | Kurada Meghna |
| 18102017 | Mahendra Kumar Pandit |
| 18102021 | Nitin Noutiyal |
| 18102022 | Pratar Dutta |
| 18102023 | Pravin Mali |
| 18102024 | Prerna Kaura |
| 18102025 | Puneet Koli |
| 18102026 | Rahul Panth |
| 18102027 | Ripudaman Sharma |
| 18102029 | Sabhye Singhal |
| 18102030 | Shruti Khandelwal |
| 18102034 | Souvik Talukdar |
| 18102036 | Devarakonda V Srikar |
| 18102038 | Surabhi Shrivastava |
| 18102039 | Sutonnu Sadhukhan |

Civil Engineering

| | |
|----------|------------------------|
| 14103009 | Ankita Adarsh |
| 15103035 | Saurabh Srivastava |
| 16103020 | Anurag |
| 16103027 | Deepanshu Yadav |
| 17103003 | Abhay Kumar |
| 17103004 | Abhishek Anand |
| 17103006 | Aditya Shekhar |
| 17103007 | Ajay Kumar |
| 17103008 | Amit Kumar |
| 17103015 | Arindam Kar |
| 17103016 | Arjun M |
| 17103017 | Ashok Kumar |
| 17103019 | Avinash Gandhi |
| 17103023 | Bhupendra Chand |
| 17103024 | Brihaspati Kumar Singh |
| 17103028 | Faisal Raghieb |
| 17103031 | Gaurav Pahuja |
| 17103034 | Harsh Dobhal |
| 17103037 | Hironmoy Kakoty |
| 17103045 | Kumar Amritesh |
| 17103049 | Madhav Patel |
| 17103071 | Pulkit Kamal |
| 17103073 | Pushkar Kumar |
| 17103081 | Ruchin Tejawat |
| 17103092 | Shaurya Singh |
| 17103094 | Shoeb Usmani |
| 17103097 | Shubhanshu Tripathi |
| 17103100 | Sourav Karmakar |
| 17103112 | Vishal Tyagi |
| 17103113 | Yadav Akshay Sambhaji |
| 17103114 | Yadvendra Singh Rawat |
| 17103115 | Ashish Dubey |
| 17103118 | Manav Pant |
| 17103120 | Aman Prasad |

MASTER OF TECHNOLOGY (MTech)

| | | | |
|----------|-------------------------|----------|-------------------------------|
| 17103121 | Jineesh Shaj K S | 17111037 | Sagar Jaiswal |
| 17103122 | Sarath J Prakash | 17111040 | Santhoshkumar T |
| 17103123 | Vikas Krishna Prajapati | 17111041 | Sheth Meet Hemantkumar |
| 17103125 | Sahil Sharma | 17111042 | Shiv Kumar Gupta |
| 18103003 | Abhilash Dhanoriya | 17111043 | Shubham Aggarwal |
| 18103006 | Abhishek Pratap Singh | 17111047 | Upendra Prasad |
| 18103007 | Abhishek Sharma | 17111050 | Vivek Kumar Yadav |
| 18103008 | Aditya Agrawal | 17111051 | Abhijit Chatterjee |
| 18103010 | Akshay Parmar | 17111052 | Agrim Bansal |
| 18103011 | Alok Kumar | 17111053 | Blessen K George |
| 18103019 | Ankit Senapati | 17111059 | Sauradeep Chandra |
| 18103020 | Anshul Rawat | 18111001 | Abhishek Gupta |
| 18103021 | Arun Pratap Singh | 18111002 | Abhishek Kumar |
| 18103023 | Ashutosh Pathak | 18111003 | Aditya Jain |
| 18103025 | Bidya Dhar Biswas | 18111004 | Amit Kumar |
| 18103027 | D Pavan Swaroop | 18111007 | Anuj Saini |
| 18103028 | Debasish Manna | 18111009 | Arunkumar Vediappan |
| 18103032 | Harsh Kumar Manav | 18111010 | Ashish Pal |
| 18103034 | Himanshu Pant | 18111011 | Bidya Sarkar |
| 18103035 | Himashu Satish Powar | 18111012 | Chhatbar Darshak Hasmukhbhai |
| 18103036 | Himanshu Sharma | 18111013 | Darshit Shailesh Vakil |
| 18103038 | Jayant Meena | 18111014 | Deepak Yadav |
| 18103040 | Jitender Singh | 18111015 | Deepak Yadav |
| 18103041 | Jyoti Maddhesia | 18111017 | Gouni Anurag Kiran |
| 18103042 | Karan Acharya | 18111018 | Harikrishnan Balagopal |
| 18103045 | Kiran Murmu | 18111019 | Hariom |
| 18103046 | Krishna Murari | 18111023 | Humanshu Saraiya |
| 18103049 | Madhur Bharadwaj | 18111024 | Himanshu Singla |
| 18103052 | Mukesh Singh Bisht | 18111027 | Jatin Dev |
| 18103053 | Nagabhushanam Dara | 18111028 | Jimmy Kumar |
| 18103054 | Nihal Navin | 18111030 | Karan Basson |
| 18103055 | Nishant Sachan | 18111032 | Komal Kalra |
| 18103056 | Parth Singh Rajkumar | 18111033 | Krishna Kumar Tayal |
| 18103060 | Pratapaditya Ghosh | 18111034 | Kuldeep Sahu |
| 18103062 | Priyamvada Agarwal | 18111035 | Amit Kumar Yadav |
| 18103064 | Sagar Suman | 18111037 | M V Ravi Kumar |
| 18103067 | Savit Vikram | 18111038 | Manish Mazumder |
| 18103068 | Shibsankar Nandi | 18111040 | Mayank Rawat |
| 18103070 | Suhaib Alam | 18111041 | Miriyala Jeevan Kumar |
| 18103074 | Subhankar Pal | 18111042 | Mohit Malhotra |
| 18103075 | Sumit Bashera | 18111043 | Naman Narang |
| 18103079 | Swapnesh Koli | 18111044 | Nayan Das |
| 18103080 | Vaibhav Varshney | 18111045 | Niharika Ahuja |
| 18103081 | Vedprakash Sonkar | 18111048 | Nitin Vivek Bharti |
| 18103083 | Vikram Singh | 18111050 | Pranjal Jain |
| 18103085 | Vivek Kumar Gupta | 18111052 | Rahul Kumar Singh |
| | | 18111053 | Rahul Raj |
| | | 18111054 | Riya James |
| | | 18111056 | Saisha |
| | | 18111057 | Utpala Saiteja |
| | | 18111058 | Sanjay Kumar |
| | | 18111061 | Satyam Prakash |
| | | 18111063 | Shailesh Vishweshwar Nandkule |
| | | 18111064 | Shahshank Joshi |
| | | 18111065 | Shikhar Barve |
| | | 18111066 | Shriyansh Raj Mishra |
| | | 18111068 | Siddharth Kumar |
| | | 18111069 | Nuka Siva Kumar |
| | | 18111070 | Snehanshu Vivek |
| | | 18111071 | Somesh Kumar Jaiswal |
| | | | |

Computer Science & Engineering

| | |
|----------|------------------------|
| 16111008 | Gopal Viswanathan |
| 17111002 | Abhishek Valsan |
| 17111004 | Akash Aggarwal |
| 17111006 | Akshay Singh |
| 17111016 | Harsh Bhagwani |
| 17111018 | Hemant Kumar |
| 17111024 | Mohd Arshalaanahmeed |
| 17111028 | Nishant Anand |
| 17111030 | Prateek Gupta |
| 17111031 | Prateek Samaiya |
| 17111033 | Rachapalli Vinay Kumar |
| 17111036 | S V Shanmuga Sunder |

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18111072 Somesh Rajoriya
18111073 Yadanapudi Sri Divya
18111076 Sunil Pratap Singh
18111077 Supriya Suresh
18111078 Swapnil Raykar
18111080 Upasana Singh
18111084 Vishal Chourasia

Earth Sciences

15223263 Shivangi Tiwari
17123003 Nikitasha Chatterjee
18123001 Aashee Shukla
18123003 A V S Sai Vishal
18123005 Gaurav Kumar Mathur
18123006 Haribansh Singh
18123007 Himanshu Singh Gehlot
18123008 Md Tauseef
18123010 Neeraj Nainwal
18123011 Satyasri Allaka
18123012 Shailendra Harioudh
18123013 Shubham Tiwari

Electrical Engineering

15104026 Manjit Kumar
16104024 Darshan Ramesh Shet
16204009 Rushil Manglik
17104002 Abhiram V P
17104004 Abhishek Kumar
17104006 Sarode Ajay Satyakumar
17104011 Arnib Alam Farooqui
17104012 Ashish Kumar
17104013 Ashna Kumari Banka
17104014 Astitva Mehrotra
17104015 Ch Suraj Kumar Patro
17104017 Dimple Kandhari
17104026 Khushboo Kumari
17104027 Kuragayalu Saikumar
17104029 Mahendrada Sarath Kumar
17104032 Suradkar Manoj Pandhari
17104034 Mohammad Faisal Ahmed
17104035 Motesambu Surender
17104036 Munesh
17104037 Neha Chaudhary
17104038 Neha Gupta
17104047 Rahul Chugh
17104049 Rajat Singhal
17104052 Rudrasen Pal
17104053 Sachin Seth
17104059 Satyam Saxena
17104060 Saumya Bohra
17104061 Saurabh Sahu
17104066 Shilpa P Das
17104068 Shubham Sharma
17104070 Shweta Negi
17104071 Soumitri Mishra
17104073 Subham Mandal
17104074 Sumit Kumar
17104075 Sunil Kumar

17104078 Tanmay Tewari
17104080 Tripti Bisht
17104081 Ujjwal Dhusia
17104083 Vidushi Katiyar
17104084 Vikash Kumar
17104087 Yash Kumar
17104093 Navleen Singh Raj Pal
17104094 Prafulla Kumar Pandey
17104096 Vikash Parashar
17204001 Abhijeet Pal
17204002 Aiswarya Menon
17204004 Ankish Bansal
17204005 Anshita Kishore
17204006 Ansul Thakur
17204007 Arun Karthikeyan I
17204008 Avinash Mishra
17204010 Bhavana Singh
17204011 Diwakar Jadon
17204012 Harshit Mishra
17204013 Jain Siddharth Sunil
17204015 Navin Kumar
17204016 Pachore Parvraj Bharatesh
17204017 Rajneesh Kumar Yadav
17204018 Nagam Sai Sowmya
17204019 Shivam Kumar Srivastva
17204020 Shubham
17204021 Sonu Kumar Jha
17204022 Tusar Kanti Puhan
18104001 Abhishek A Gidde
18104002 Abhishek Gupta
18104004 Abhishek Kumar
18104005 Achraj Satsangi
18104006 Aditya Gupta
18104007 Aditya Kumar
18104008 Thakur Adityakumar Abhaykant
18104012 Alok Awasthi
18104013 Aman Kumar
18104014 Aman Kumar Sharma
18104015 Aman Singh
18104016 Anand Kumar
18104018 Ankit Bhatt
18104019 Ankita
18104022 Anteshwar Chimadge
18104025 Ashutosh Kumar
18104027 Avinash
18104028 Ayush Kumar
18104030 Ayushi Parwar
18104031 Bhismadev Meher
18104033 Chhathu Kumar Jaiswal
18104034 Debjyoti Sutradhar
18104036 Digvijay Singh Dhakad
18104037 Dikshant S Prajapati
18104038 Dipaloke Howlader
18104040 Harishchandra Yadav
18104041 Harshit Saxena
18104042 Himanshi Sharma
18104043 Himanshu
18104044 Himanshu Gautam
18104045 Himanshu Gulati

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18104048 Jitesh Ps
18104049 Kanchan K Chaurasia
18104051 Kiranjit Das Dalal
18104052 Kritik Soman
18104057 Manish Kumar Kasaundhan
18104058 Milan Jauhari
18104059 Mohammad Suhel Khan
18104060 Mohd Danish Kamal
18104062 Mudit Jindal
18104063 Nalin Kumar Giri
18104065 Neha Choudhary
18104067 Nishant
18104068 M Parthsarthy
18104071 Pooja Sharma
18104072 Boda Phool Singh
18104073 Poorva Sironja
18104074 Pradeep Kumar
18104076 Prakhari Goyal
18104077 Kastoori Prashanth
18104078 Prasson Kumar Arya
18104080 Pushpendra Singh Solanki
18104081 Ragni Kumari
18104084 Rajat Gupta
18104085 Rajesh Kumar Sahoo
18104088 Ratnesh Kumar
18104090 Reena Sahu
18104093 Sampati Sinhamahapatra
18104094 Samim Ahmed
18104098 Sanjeev Kumar Soni
18104101 Shatrughan Kumar Paswan
18104102 Shivam Srivastava
18104103 Shivani Agarwal
18104104 Shivani Kapoor
18104105 Shobhit Gupta
18104106 Shreya Mishra
18104109 Siva Prabhakar
18104110 Sobir Ali
18104111 Soumya Sadhukhan
18104112 Suman Kundu
18104113 Surabhi Agrawal
18104116 Rukhsana
18104117 Ujjwal
18104120 Vikas Yadav
18104121 Vikram M Sonmore
18104122 Bharat Ramesh
18104123 Yash Mishra
18104124 Yogesh Maurya
18104125 Agvane Yuvraj Shivdas
18104126 Alok Kumar Maurya
18104127 Ashish Kumar
18104128 Dharmendra Kumar Patel
18104130 Keshav Joshi
18104134 Dushyant Choudhary
18104136 Siddharth Patra
18104143 Rishabh Chaurasiya
18104146 Somya Sharma
18104147 Ranjan Kumar
18104154 Anand Mehrotra

18104163 Pranjali Jain
18104165 Jerubandi Raja
18104166 Rakesh Kumar Singh
18104169 Shahrukh Masood

Environmental Engineering & Management

15117003 Mamdapure Akshay Deepak

Industrial & Management Engineering

16114005 Ankur Kumar
16114014 Krunal Arun Padwekar
17114003 Ankit Rathore
17114004 Ankush Ojha
17114011 Jitendra Kumar
17114012 Kathi Siddartha
17114013 Kolnati Sudhir
17114016 Narayan Mishra
17114020 Manerikar Sanket Sandeep
17114022 Thrinath Nelaturi
18114001 Abhishek Verma
18114002 Aditya Gupta
18114003 Akash Kumar
18114006 Ashwani Prabhakar
18114008 Danish Nawaz
18114010 Dhruv Patel
18114011 Indrajit Baruah
18114012 Karthik Ramakrishnan
18114013 Kawaljeet Kaur
18114014 Mohammad Amir
18114015 Motilal Meher
18114016 Paras Arora
18114017 Pratiksha Siddharth Sahare
18114018 Priyank Dubey
18114020 Rohit Gupta
18114023 Shivam Kumar Tyagi
18114025 Shubham Shukla
18114026 Somya Sharma
18114028 Yogendra Vyas

Materials Science & Engineering

17106003 Ankit Kumar
17106006 Avinash Singh
17106009 Biswajit Jana
17106017 Durgesh Shukla
17106018 Eshan Saraswat
17106026 Kumar Debajyoti Jena
17106031 Nidhi Sharma
17106039 Rajesh Dey
17106047 Sayantan Chakraborty
17106054 Sourav Kumar Badu
17206001 Bhagyadhar Mohanty
18106003 Anshul Patel
18106006 Debasis Rath
18106008 Gannavarapu Krishna Teja
18106010 Lingareddygari Uttam Reddy
18106011 Mohammad Riyaz
18106012 Ireddy Nikhila
18106013 Prakhari Bhandari

MASTER OF TECHNOLOGY (MTech)

18106014 Raghvendra Singh Chauhan
18106018 Rajdeep Banik
18106019 Rishabh Srivastava
18106021 Shivam Singh
18106022 T Dhamodar Naidu
18106023 Zuveria Firdouz

Materials Science Programme

17112003 Amit Anand
17112005 Anush Kapoor
17112006 Gopal Ashok Gupta
17112007 Harish Goswami
17112009 Kajal Tekriwal
17112010 Kapil Dev Verma
17112011 Kavita Yadav
17112015 Prabhu Dayal
17112017 Shirale Arvind Shivaji
17112018 Shubham Juneja
18112002 Dhananjay Shukla
18112003 Diksha Kumari
18112005 Kshitij Khare
18112007 Nishu Jain
18112008 Prabhakar Paswan
18112010 Rahul Kumar Yadav
18112011 Ramdas Mangore
18112012 Rohit Kumar
18112013 Sachin Chauhan
18112014 Sanghamitra Banerjee
18112015 Soham De Roy
18112018 Vishwaraj Srivastava

Mechanical Engineering

15205264 Bhawandeep Sharma
15205265 Deepak Mishra
16105083 Rishabh Garg
16205007 Danish Abbas
16205024 Sunil Kumar Dutta
17105001 Aashish Goel
17105007 Akshat Rastogi
17105024 Amruta Sekhar Panda
17105033 Arpit Verma
17105037 Asif Meraj Siddiqi
17105041 Banoth Sravan Kumar
17105070 Ishu Aggarwal
17105073 Joseph Solomon
17105126 Rakesh Juyal
17105155 Surendra Kumar
17105173 Vijeta Singh
17105176 Vineet Yadav

17105187 Vishnu Singh Solanki
17105188 Aher Gaurav Rajendra
17105189 Deepanshu
17105191 Gyanendra Kumar Pandey
17105192 Pranaya Keshari Nahak
17105193 Praveen Kumar
17105196 Ranjeet Kumar
17205001 Abhishek Shrivastav
17205003 Ankush Kumar
17205005 Chirag Kataria
17205007 Hrushikesh Kishor Chavan
17205008 Indra Nath Patel
17205010 Prateek Dheeman
17205012 Roushan Kumar
17205013 Surya Praksh Singh
18105002 Abhiram D S
18105004 Ajay Kumar Yadav
18105017 Ashok Thapa
18105018 Shirude Ashutosh Sanjay
18105024 Chetan Bharat Zambare
18105026 Deepak Kumar
18105028 Devangkumar Talaviya
18105030 Gachake Mayur Vilasrao
18105031 Ganpat Ram
18105035 Gulshan Kumar
18105036 Guthula Naga Vijay Kumar
18105055 Naveen Swamy Chintapalli
18105064 Prashant Kumar Verma
18105065 Praveen Kumar Singh
18105067 Rahul Rawat
18105068 Rahul Singh Kushwaha
18105075 Rishav Kumar Sharma
18105076 Bheemireddy Rohit Reddy
18105078 Rushabh Gajanan Gadhave
18105082 Saurabh
18105091 Sulav Kafle
18105100 Vinay Sharma
18105101 Vishal Kawadu Shrirame
18105104 Yogesh Singh

Photonics Science & Engineering

17116003 Dipti Bharti
17116004 Harshwardhan Singh
17116005 Neeraj Chouhan
18116003 Dhruvam Pandey
18116006 Srishti Sharma
18116007 Umang Chaturvedi

BTech – MTech (DUAL DEGREE)

BTech Aerospace Engineering - MTech Aerospace Engineering

| | |
|----------|--------------------------|
| 14807074 | Aman Jaiswal |
| 14807406 | N C Kaushik |
| 14807467 | Pokar Monil Navinchandra |
| 14807474 | Praful Kumar |
| 14807526 | Rajat Raj Patel |
| 14807735 | Sute Piyush Prakash |
| 14807810 | Vishal Baburao Khairnar |
| 15807378 | Manish Kumar |
| 15807517 | Prashant Singh |
| 15807768 | Trishank Baghel |
| 15807833 | Yash Agrawal |

BTech Biological Sciences & Bioengineering - MTech Biological Sciences & Bioengineering

| | |
|----------|----------------|
| 14807794 | Vibhor Gupta |
| 15807520 | Pratibha Bhatt |

BTech Civil Engineering - MTech Civil Engineering

| | |
|----------|------------------------|
| 13807407 | Mohammad Saifullah |
| 14807234 | Gajendra Singh |
| 14807576 | Sachin Suthar |
| 14807705 | Sounak Barik |
| 14907529 | Rajeev Sharma |
| 15807068 | Akarsh Pathak |
| 15807155 | Ashutosh Rawat |
| 15807369 | Madhukar Bharti |
| 15807389 | Manvendra Singh Rajput |
| 15807413 | Mohammad Daud |
| 15807743 | Suraj Kumar Singh |
| 15807840 | Yash Suresh Pinjarkar |

BTech Chemical Engineering - MTech Chemical Engineering

| | |
|----------|--------------------|
| 14807081 | Amit Kumar |
| 14807188 | Bishwa Ranjan Si |
| 14807340 | Kumari Shilpa |
| 14807484 | Prasang Gupta |
| 14807502 | Prokel Thaosen |
| 14807521 | Rahul Kumar |
| 14807539 | Ravi Kumar |
| 14807764 | Tushar Chouhan |
| 14807800 | Vikas Kumar |
| 14807824 | Yashaswini Jain |
| 15807145 | Ashar Ahmad |
| 15807285 | Hemant Nagar |
| 15807683 | Shivang Bajaj |
| 15807706 | Shubhanshu Malpani |
| 15807755 | Swastid Sharma |
| 15807785 | Utkarsh Sharma |

BTech Computer Science & Engineering - MTech Computer Science & Engineering

| | |
|----------|-------------------|
| 13907167 | Asim Unmesh |
| 15807010 | Abhibhav Garg |
| 15807013 | Abhimanyu |
| 15807311 | K Karthikeyan |
| 15807381 | Manish Kumar Bera |
| 15907455 | Nilesh Vaista |

BTech Electrical Engineering - MTech Electrical Engineering

| | |
|----------|------------------------|
| 13807359 | Kshitiz |
| 14807089 | Amol Saxena |
| 14807245 | Ghadge Vijayraj Madhav |
| 14807268 | Hemant Kumar |
| 14807302 | Kapil Gill |
| 14807323 | Koshal Sharma |
| 14807365 | Maniratnam Mandal |
| 14807823 | Yash Verma |
| 15807023 | Abhinav Tripathi |
| 15807048 | Aditi Singh |
| 15807265 | Harsh Chittora |
| 15807301 | Jaskirat Singh |
| 15807474 | Pankaj Kumar |
| 15807589 | Rituj Beniwal |
| 15807618 | Saket Jha |
| 15807678 | Shivam Pal |
| 15807685 | Shivangi Ranjan |
| 15807705 | Shubhanshu Khandelwal |
| 15807727 | Soumyadeep Datta |
| 15807792 | Varun Jindal |

BTech Mechanical Engineering - MTech Mechanical Engineering

| | |
|----------|-----------------------------|
| 14807111 | Anshid Nuhman P |
| 14807233 | Faizal |
| 14807338 | Kumar Gaurav |
| 14807356 | Lokendra Choudhary |
| 14807409 | Naman Agarwal |
| 14807420 | Neeraj Pal |
| 14807446 | Pankaj Kumar |
| 14807455 | Pawaskar Koustubh Nitin |
| 14807487 | Prashumn |
| 14807510 | Pushpendra Singh |
| 14807567 | Rohit Gupta |
| 14807701 | Somesh Kumar |
| 15807053 | Aditya Pratap Singh Rajawat |
| 15807072 | Akash Kumar Gupta |
| 15807086 | Aman Pavankumar Singhal |
| 15807096 | Aniket Agrawal |
| 15807103 | Ankit Minesh Shah |
| 15807123 | Anurag Kumar Dwivedi |
| 15807125 | Anutosh Nimesh |

BTech – MTech (DUAL DEGREE)

| | |
|----------|---------------------------|
| 15807136 | Arnav Gupta |
| 15807159 | Asim Katakwar |
| 15807182 | Bhanupratap Niranjana |
| 15807194 | Biswajeet Rath |
| 15807223 | Devang Goyal |
| 15807246 | Faraz Riyaz Shaliban |
| 15807324 | Katore Sanketkumar |
| 15807327 | Kawarpreet Singh |
| 15807330 | Khandelwal Ujjwal Pradeep |
| 15807384 | Manish Yadav |
| 15807476 | Pankaj Kumar |
| 15807533 | Pulkit Gupta |
| 15807534 | Pulkit Jain |
| 15807542 | Puthawala Faisal |
| 15807545 | Raghav Gupta |
| 15807611 | Sagar Srivastava |
| 15807647 | Saurabh Ranjan |
| 15807704 | Shubham Yadav |
| 15807764 | Tarun Sharma |
| 15807824 | Vivek Kumar Singh |
| 15807841 | Yashaswi Sinha |

BTech Materials Science & Engineering - MTech Materials Science & Engineering

| | |
|----------|-----------------------|
| 14807219 | Dheeraj Kumar Singh |
| 14807284 | Jayesh Santosh Zambre |
| 14807781 | Utkarsh Vishal |
| 15807009 | Abhas Bajpai |
| 15807045 | Abhishek Sood |
| 15807078 | Akshay Mahajan |
| 15807080 | Akshit Singh |
| 15807115 | Anshuman Sinha |
| 15807308 | Jitendra Soni |
| 15807361 | Lokesh Singh |
| 15807515 | Prashant Kumar |
| 15807575 | Ravi Kumar |
| 15807583 | Rishabh Kaneria |
| 15807726 | Sonu Kumar |

BS – MS (DUAL DEGREE)

BS Chemistry - MS Chemistry

| | |
|----------|---------------------|
| 15817091 | Amit Kumar Verma |
| 15817144 | Asha |
| 15817192 | Bijai Singh |
| 15817243 | Ekta Singh |
| 15817332 | Kishna Ram |
| 15817477 | Parameswar Pal |
| 15817756 | Swati |
| 15817769 | Tsering Norphel |
| 15817776 | Udit Sancheti |
| 15917725 | Soni Chintan Pramod |

BS Economics - MS Economics

| | |
|----------|-----------------------|
| 14817651 | Shivam Mishra |
| 15817011 | Abhigyan Rai |
| 15817110 | Anshul Goel |
| 15817133 | Arjun Gupta |
| 15817375 | Manish Chauhan |
| 15817441 | Nazneen Mansoori |
| 15817518 | Prashast Jaipurkar |
| 15817528 | Priyadarshini Agrawal |
| 15817565 | Ramnarayan Jat |
| 15817579 | Richa Mallik |
| 15817653 | Saurav Krishna P |
| 15817694 | Shreya Shree |
| 15817746 | Surbhi Priya |
| 15917215 | Deepak Panchal |
| 15917268 | Harsh Surana |
| 15917514 | Prashant Kumar |

BS Mathematics & Scientific Computing - MS Mathematics & Scientific Computing

| | |
|----------|-------------------|
| 15817161 | Atul |
| 15817277 | Harshit Gupta |
| 15817398 | Mayur Kumar Gupta |
| 15817432 | Naman Bindal |
| 15817470 | Nitish Pratik |
| 15817475 | Pankaj Kumar |
| 15817482 | Pawan Agrawal |
| 15817485 | Penti Rohit |
| 15817501 | Prakhar Ji Gupta |
| 15817591 | Robin Singh |
| 15817693 | Shrey Agrawal |
| 15817740 | Sunny Kant |
| 15817796 | Vedant Choudhary |
| 15817844 | Zishan Muzeeb |
| 15917207 | Chitrak Raj Gupta |
| 15917213 | Deepak Bhati |

BS Physics - MS Physics

| | |
|----------|-----------------------|
| 15817056 | Adityaa Bajpai |
| 15817255 | Gavankar Anoop Deepak |
| 15817380 | Manish Kumar |
| 15817615 | Sahil Kumar Singh |
| 15817622 | Samarth Chawla |
| 15817747 | Surya Prakash |
| 15817827 | Vyshakh P |
| 15817831 | Yaman Sanghavi |

BS – MS (DUAL DEGREE)

**BS Physics -
MS Mathematics & Scientific Computing**
15817204 CHETAN VUPPULURY

BS – MTech (DUAL DEGREE)

**BS Chemistry -
MTech Biological Sciences & Bioengineering**
15818030 ABHISHEK GUPTA
14818773 UPADHYAY AMAN RADHESHYAM

**BS Chemistry -
MTech Chemical Engineering**
14818397 MOHIT YADAV

BTech – MS (DUAL DEGREE)

**BTech Civil Engineering -
MS Mathematics & Scientific Computing**
15816386 MANOJ KUMAR KUSHWAH

**BTech Chemical Engineering -
MS Mathematics & Scientific Computing**
15816020 ABHINAV MISHRA

**BTech Materials Science & Engineering -
MS Economics**
14816779 UTKARSH SHUKLA

BTech – MTech (DUAL DEGREE)

**BTech Aerospace Engineering -
MTech Mechanical Engineering**
14807319 KISALAYA MISHRA

**BTech Civil Engineering -
MTech Mechanical Engineering**
14807236 GAURAV AGRAWAL

**BTech Materials Science & Engineering -
MTech Industrial & Management Engineering**
13807076 AKSHAY RAJ SINGH

MS (BY RESEARCH)

Aerospace Engineering

| | |
|----------|------------------------------|
| 17201401 | A Shrivnag Sharma |
| 17201402 | Abhinandan Singh |
| 17201405 | Thakor Miteshkumar Manojsinh |
| 17201406 | Vivek S |
| 18101406 | Sindhuja Priyadarshini |

Civil Engineering

| | |
|----------|-------------------------|
| 15103406 | Vaibhav Yadav |
| 16103406 | Rahul Soni |
| 16103407 | Sayan Bhattacharyya |
| 17103401 | Tathagata Bandyopadhyay |
| 17103402 | Vivek Srivastava |

Chemical Engineering

| | |
|----------|--------------|
| 18102402 | Tanya Mishra |
|----------|--------------|

Computer Science & Engineering

| | |
|----------|--------------------|
| 16111404 | Rohit Negi |
| 16211401 | Abhishek Joshi |
| 16211402 | Pratyush Varshney |
| 17211403 | Nikhil Kumar Singh |
| 17211404 | Sidharth Singla |
| 18111405 | Dixit Kumar |
| 18111409 | Nirjhar Roy |

Electrical Engineering

| | |
|----------|-----------------------|
| 16104402 | Ashish Kumar Gupta |
| 16104403 | Gadhai Shyam Vijay |
| 16104406 | Shubham Mirg |
| 16104407 | Siddharth J Singh |
| 16104409 | Sravya Rao |
| 16104413 | Tayde Yakeen Piyush |
| 16204401 | Vasekar Manoj Bharat |
| 16204402 | Nandani Kumari Roma |
| 16204403 | Nitin Jain |
| 17104407 | Narale Sagar Bhanudas |
| 17204401 | A Sriram Bharadwaj |
| 17204407 | Souvik Paik |

Mechanical Engineering

| | |
|----------|-----------------------|
| 15105404 | Amritansh Aishwarya |
| 15205401 | Aadit Narayanmurthy |
| 16105415 | Pradeep Kumar Sahu |
| 16205402 | Ajay Vallabh |
| 16205403 | Hardeep Singh |
| 16205407 | Suraj |
| 18105407 | Dhage Gaurav Sahebrao |
| 18105411 | Mohd Moiz |
| 18105417 | Shubham Jaiswal |

MASTER OF BUSINESS ADMINISTRATION (MBA)

| | |
|----------|---------------------------------|
| 17125041 | Pulkit Bhardwaj |
| 17125046 | Rohen Agrawal |
| 17125057 | Shubham Bhatnagar |
| 18125001 | A Prasant Kumar |
| 18125002 | Abhishek Singh Pokhriya |
| 18125003 | Adhavan Rk |
| 18125005 | Anish Garodia |
| 18125006 | Ankit Gupta |
| 18125009 | Ashutosh Sharma |
| 18125011 | Bikrant Kumar Singh |
| 18125012 | Charu Singhanian |
| 18125013 | Dara Sandeep |
| 18125014 | Dhananjay |
| 18125015 | Gaurav Kumar Bharati |
| 18125016 | Harshvardhan Singh |
| 18125017 | Isvorya S |
| 18125018 | Janyavula Praneeth |
| 18125019 | Kuldeep Trivedi |
| 18125020 | Mallidi Lakshmana Sudheer Reddy |
| 18125021 | Manas Shah |
| 18125022 | Manish Mohit |
| 18125023 | Mayank Gandhi |
| 18125024 | Mayur Mitra |
| 18125025 | Milind Dev Shukla |
| 18125026 | Mohd Junaid Siddiqui |
| 18125027 | Mrinal |
| 18125028 | Mukund Srivastava |
| 18125029 | Munshi Al Abid |
| 18125032 | Neha Patel |

| | |
|----------|---------------------|
| 18125033 | Pathik Chamaria |
| 18125034 | Piyush Paryani |
| 18125035 | Prabhat Kumar Jha |
| 18125036 | Prakhar Agrawal |
| 18125037 | Pranav Telang |
| 18125039 | Prashant Goyal |
| 18125040 | Rachit Goyal |
| 18125041 | Rajat Anand |
| 18125042 | Rashmi Ranjan Nayak |
| 18125044 | Rishabh Tripathi |
| 18125046 | Samiksha Dwivedi |
| 18125047 | Shefali Agarwal |
| 18125048 | Shirsendu Samanta |
| 18125049 | Shivani Patnaik |
| 18125050 | Shubham Heda |
| 18125051 | Sonu Dahiya |
| 18125052 | Suraj Sahab Jha |
| 18125053 | Tanmay Manu Kumar |
| 18125054 | Taushiq Awais |
| 18125055 | Thejas Sairam |
| 18125056 | Vaibhav Gupta |
| 18125057 | Varun Gorawara |
| 18125058 | Varun Panthri |
| 18125059 | Vatsal Sonker |
| 18125060 | Vikram Arora |
| 18125061 | Yash Gupta |
| 18125062 | Yash Sikri |

MASTER OF DESIGN (MDes)

| | | | |
|----------|--------------|----------|--------------------|
| 16119014 | Swati Mittal | 18119004 | Onkar Bharat Lanke |
| 17119003 | Ananya Singh | 18119005 | Shashank Chaudhary |
| 17119012 | Sandeep Negi | 18119006 | Shubham Khatri |
| 18119002 | Dilip Kumar | 18119007 | Shuki |
| 18119003 | Jyoti Pandey | 18119008 | Sreyoshi Saha |

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

| | | | |
|----------|-----------------------------|----------|------------------------|
| 19126001 | Abhishek Sarma | 19126021 | Penta Ramkee Sriharsha |
| 19126002 | Abhishek Tyagi | 19126022 | Pradhuman Shukla |
| 19126003 | Aditya Bharadwajeyunni | 19126023 | Prince Kumar |
| 19126004 | Aman Singh | 19126024 | Rahul Kumar Singh |
| 19126005 | Ankit Purwar | 19126025 | Ranjit M |
| 19126006 | Anup Zod | 19126026 | Rawat Priyank Dinesh |
| 19126007 | Bharath Ganesh Kumar | 19126027 | Rintu Stephen |
| 19126008 | Danish Ahmad | 19126028 | Saurabh Kumar |
| 19126009 | Debtosh Mukhopadhyay | 19126029 | Shaik Junaid |
| 19126010 | Deepak Kumar Pathak | 19126030 | Shakti Kumar Dubey |
| 19126011 | Deepak Radesh Kumar Solanki | 19126031 | Shivank Kataria |
| 19126012 | Dipesh Kumar Dutta | 19126032 | Siddhartha Malik |
| 19126013 | Ganesh T S | 19126033 | Soumarja Deb |
| 19126014 | Harshit Gupta | 19126034 | Sreejith M |
| 19126015 | Jayaram V | 19126035 | Sumit Sahu |
| 19126016 | Karthik Prabhu T | 19126036 | Tushar Anand |
| 19126017 | Maheep Mathur | 19126037 | Varun Shanker Mathur |
| 19126018 | Mridu Manisha | 19126038 | Vishal Vadabhat |
| 19126019 | Nishant Kumar Shrivastava | 19126039 | Yogesh Kumar |
| 19126020 | Pankaj | | |

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

MASTER OF SCIENCE (2-YEAR)

Chemistry

171021 Amit Kumar Sharma
171067 Hrishikesh Paul
171069 Jai Jayanth
171125 Rupesh Meena
181002 Adarsha Mandal
181006 Ajeet Kumar Rana
181026 Asit Pal
181029 Aznur Azim
181030 Banshi Roy
181041 Deepak Singh
181044 Dhruv Sharma
181050 Faisal Jaah Ansari
181054 Gaurav Pandey
181071 Kamal Bhatt
181073 Kanishk Tomer
181074 Kashish Madan
181077 Khushbu Jangid
181078 Kritika Jha
181079 Kumar Gourav
181080 Mahesh Dhayawana
181083 Mainak Ghosal
181084 Manashi Sonowal
181087 Meenal Jain
181091 Nilay Das
181097 Partha Dhara
181104 Prabir Saha
181105 Prakash Duari
181106 Prashant Kumar Bhardwaj
181111 Rahul Naskar
181116 Ritwik Hazra
181117 Rohan Bhardwaj
181123 Saikat Guria
181125 Sandip Paul
181126 Sandipan Maji
181128 Sanjay Bhavariya
181130 Sanjoy Saren
181131 Santanu Poddar
181133 Sariful Molla
181135 Satyajit Lenka
181137 Sayan Kundu
181140 Shawon Biswas
181161 Susanta Bhunia

Mathematics

161045 Ankit Chatterjee
171061 Harikripal
171063 Harish Kumar

171106 Praveen Kumar
171109 Punit Kampani
171112 Rahul Tiwari
171113 Rajesh Kumar
171118 Ravee Mishra
171173 Venkataramana Manikanta Patnana
181005 Ajay Kumar Bilare
181012 Anil Bansal
181017 Anmol Rastogi
181018 Annoy Sengupta
181024 Ashok Kumar
181034 Biswarup Karmakar
181043 Deepanshu Tyagi
181048 Dushyant Kumar Sengar
181051 Fiza
181059 Harsh Raj
181062 Husna Moab
181063 Indranil Thakur
181065 Ivy Dey
181070 Joydwip Singh
181072 Kamlesh Bhatt
181082 Mainak Bhowmik
181085 Mandeep Singh
181093 Nirupam Basak
181103 Prabhakar
181108 Rachna
181114 Raju Das
181115 Rakesh Kumar Meena
181120 Sahil
181122 Saikat Das
181127 Sangeetpal Singh
181129 Sanjit Biswas
181132 Santu Bera
181150 Soumya Kanti Saha
181165 Uzair Ahmed
181166 Vanita
181169 Viney Kumar

Physics

171035 Aryan Sharma
171057 Faisal Khan
171062 Harish Khan
171079 Lalbiakzauva
181003 Adith Sai A
181008 Akash Tyagi
181019 Anuj Kumar
181028 Ayan Kumar Nai
181036 Chandresh
181038 Debojit Chanda

MASTER OF SCIENCE (2-YEAR)

181042 Deepanshu Srivastava
181057 Harish Mahla
181066 Jasbir Singh Kahlon
181068 Javed Akhter Mondal
181101 Piyush Kumar
181109 Radhika Prasad
181112 Rajesh Kumar
181124 Saikat Mondal
181143 Shrestha Biswas
181154 Sourav Samanta
181158 Suman Karmakar
181160 Suraj Bhilala
181167 Vikram
181168 Vinay Gusain

Statistics

171018 Amisha Rao
171019 Amit Kumar
171066 Hirak Halder
181001 Abhishek Dutta
181013 Aniruddha Pathak
181016 Anmol Kumar
181021 Arijit Paul

181025 Asif Khan
181033 Bisen Bharat Yadorao
181052 Gagan Saini
181064 Ishita Mahapatra
181075 Kaustav Khatua
181076 Khushboo Jain
181092 Niloy Ray
181095 P R Anand Krishnan
181099 Payal Kuila
181107 Pritam Gupta
181110 Rahul
181119 Rupak Ghosh
181121 Saikat Bhowmick
181136 Sauvick De
181141 Shivam Mangalam
181144 Shubham Kumar
181152 Sourav Chakrabarty
181155 Srija Halder
181162 Sushobhon Karmakar
181163 Susmita Das
181164 Uttiya Maji
181174 Yogesh Katariya

MASTER OF SCIENCE UNDER MS-PD (DUAL DEGREE)

161160 Ankit Kumar
161170 Samrat Sohel Mondal
171036 Ashish Kumar
171047 Biswanath Maharana
171048 Daloo Ram
171049 Debasisdutta

171087 Mohit Mudgal
171088 Mohit Panwar
171094 Nandita Pan
171108 Priyanka Meena
171133 Sanatan Halder
171145 Shivam Gupta

MASTER OF SCIENCE (5-YEAR INTEGRATED)

Physics

10671 Shashank Sahu

BACHELOR OF TECHNOLOGY (BTech)

Aerospace Engineering

| | |
|--------|----------------------------|
| 13079 | Alok Nag |
| 13155 | Ashish Kumar Tomer |
| 14088 | Amit Saini |
| 14123 | Apoorve Mishra |
| 14520 | Rahul Kumar |
| 14744 | T S Kaustubha |
| 150058 | Ahala Hansda |
| 150102 | Ankit Kumar |
| 150176 | Ayush Singh |
| 150200 | Chanchala Naagar |
| 150248 | Gajendra Nagar |
| 150320 | Kapil Borkar |
| 150370 | Maharshi Kumar |
| 150502 | Prakhar Katiyar |
| 150698 | Shubham Dhaneria |
| 150715 | Siddharth |
| 150744 | Suraj Turkey |
| 150826 | Vivek T |
| 150832 | Yash Aggarwal |
| 160055 | Ahsan Barkati |
| 160092 | Aman Prakash |
| 160131 | Anmol Chaman |
| 160245 | Dipankar Dutta |
| 160289 | Himanshu Daksh |
| 160298 | Hitesh Kumar Rawat |
| 160303 | Jaidev Ashok Narayan Swami |
| 160330 | Kendre Tushar Pradeep |
| 160386 | Mansargun Kaur |
| 160438 | Neeli Ajay Chandra |
| 160467 | Padma Tashi |
| 160478 | Parth Gautam |
| 160563 | Ravi Prakash Tripathi |
| 160593 | Rupinder Singh |
| 160629 | Sathe Tathagat Vinod |
| 160661 | Shourya Soni |
| 160662 | Shreya Agrawal |
| 160705 | Srinjay Muhury |
| 160723 | Suraj Housla Prasad Mishra |
| 160734 | Swapnil Girdhar |

Biological Sciences & Bioengineering

| | |
|--------|----------------------|
| 11647 | Sanjeev Kumar |
| 12357 | Kishan Kumar |
| 12384 | Lunsavath Anush Naik |
| 12549 | Rajkumar Meena |
| 13326 | Jiten Kumar |
| 14587 | Saksham |
| 150112 | Anshul Roy |
| 150120 | Anunay Jain |
| 150211 | Darshit Talavia |
| 150240 | Divyanshu Shekhar |

| | |
|--------|------------------------------|
| 150394 | Mayank Kumar |
| 150437 | Naresh Kumar |
| 150460 | Nischal Kumar |
| 150479 | Parul Meena |
| 150530 | Priyvrat Tarawat |
| 150602 | S Poonkundran |
| 150671 | Shiva Markam |
| 150676 | Shivam Kumar |
| 150680 | Shivam Rastogi |
| 160032 | Abhishek Kumar Choudhary |
| 160048 | Aditya Jain |
| 160103 | Anamay Ashwin Samant |
| 160114 | Aniket Roshan |
| 160135 | Anshuman Patankar |
| 160175 | Aviral Verma |
| 160239 | Dheerendra Kumar Vishvakarma |
| 160322 | Karan Warudkar |
| 160343 | Kriti Agrawal |
| 160400 | Mhambrey Siddhanta Pranay |
| 160466 | P Karthic |
| 160560 | Ramratan |
| 160639 | Saurav Mishra |
| 160738 | Tage Jigi |
| 160745 | Tarun De Maria Mascarenhas |
| 160751 | Ujwal Limje |

Chemical Engineering

| | |
|--------|-----------------------|
| 13393 | Manujya Ghosh |
| 14071 | Aman |
| 14247 | Gole Shyam Ram |
| 14395 | Mohit Kumar Meena |
| 14820 | Yadvesh Yadav |
| 150118 | Anubhav Tiwari |
| 150210 | Darji Deepak Jivabhai |
| 150264 | Hariram Regar |
| 150310 | Jyotsha Kumar |
| 150385 | Manoj Kumar |
| 150404 | Mehul Kumar Singh |
| 150436 | Narendra Kumar Raigar |
| 150471 | Nitish Yadav |
| 150523 | Pratyush Singh |
| 150689 | Shobhit Raina |
| 150778 | Ukande Apurva Bandu |
| 160021 | Abhinav Shukla |
| 160024 | Abhishek Arya |
| 160039 | Abhishek Singh |
| 160074 | Akhil Dubey |
| 160078 | Akriti Sarswat |
| 160097 | Amartya Kumar Prusty |
| 160105 | Anand Kumar |
| 160110 | Anant Prakash |
| 160121 | Ankit Kumar Sharma |
| 160148 | Arpit Agarwal |

BACHELOR OF TECHNOLOGY (BTech)

| | | | |
|--------|-------------------------|--------|-------------------------|
| 160168 | Ashu Jayant | 150047 | Adarsh Kumar Srivastava |
| 160184 | Ayushi Kushwaha | 150066 | Ajit Yadav |
| 160191 | Bharat Choudhary | 150142 | Aryan Goyal |
| 160196 | Bhoopendra Singh Shakya | 150232 | Dhirendra |
| 160202 | Bhuvan Swami | 150295 | Ishan Agrawal |
| 160211 | Rahul Ramakbal Chauhan | 150316 | Kamal Kumar Meena |
| 160212 | Chetan Kumar | 150344 | Kuldeep Singh |
| 160227 | Deepanshu Maheshwari | 150416 | Mohd Hassnain |
| 160233 | Devendra Sahu | 150466 | Nitin Gautam |
| 160247 | Divyank Gupta | 150531 | Pulkit |
| 160263 | Gaurav Deval | 150630 | Sandeep Kumar Gupta |
| 160267 | Gaurav Rawat | 150652 | Saurav Goyal |
| 160338 | Krishan Kumar Tetarwal | 150701 | Shubham Kumar |
| 160341 | Krishna Gupta | 150745 | Suraj Yadav |
| 160347 | Kshitiz Shukla | 150762 | Tarun Agrawal |
| 160385 | Manisha | 150789 | Vaibhav Singhal |
| 160404 | Mohammad Atif | 150816 | Vishal Kumar |
| 160411 | Mohit Kumar Singh | 150823 | Vivek Kumar Singh |
| 160415 | Monal Goel | 160009 | Abhay Kumar Mishra |
| 160430 | Narayan Amit Malempati | 160010 | Abhay Pratap Singh |
| 160433 | Navneet Singh | 160036 | Abhishek Pandit |
| 160456 | Nishank Mishra | 160038 | Abhishek Sharma |
| 160477 | Parth Chhapparwal | 160049 | Aditya Jaiswal |
| 160497 | Pranshu Tripathi | 160058 | Ajay Kumar Meena |
| 160513 | Prince Kumar | 160064 | Akash |
| 160542 | Rahul Chandna | 160075 | Akhil Jha |
| 160558 | Rakesh | 160081 | Akshay Kumawat |
| 160573 | Rishi Raj | 160088 | Aman Gupta |
| 160590 | Roshan Kr | 160100 | Amritansh Verma |
| 160612 | Sakshi Singh | 160147 | Arnav Garg |
| 160626 | Sarthak Gupta | 160157 | Aryan Singh |
| 160634 | Saurabh Bagri | 160169 | Ashutosh Kumar |
| 160652 | Shivam Barodiya | 160171 | Astha Gaur |
| 160657 | Shivani Agrawal | 160179 | Ayush Garg |
| 160668 | Shubh Gupta | 160193 | Bhavesh Kumar Verma |
| 160693 | Sirjan Jain | 160195 | Bhawani Singh Meena |
| 160703 | Sourabh Soni | 160198 | Bhumika Ojha |
| 160718 | Sumit Kumar | 160223 | Deepak Fulwariya |
| 160741 | Tanishq Rohela | 160230 | Dev Datt Singh |
| 160747 | Tejas Gupta | 160238 | Dharmendra Meena |
| 160765 | Vaibhav Agarwal | 160260 | Garvit Airen |
| 160774 | Varanasi Nitesh | 160268 | Gaurav Verma |
| 160791 | Vineet Kumar Singh | 160273 | Gourav Kumar Mandal |
| 160815 | Vivekanand Ram | 160276 | Hardik Harsh |
| 160823 | Yash Saxena | 160281 | Harshit Kedia |
| 160826 | Yashu Goyal | 160287 | Hemant Singh |

Civil Engineering

| | | | |
|-------|------------------|--------|-----------------------|
| 12825 | Vishal Verma | 160309 | Jeetendra Kumar Patel |
| 13688 | Shubham Patidar | 160312 | Kailash Meena |
| 14272 | Himanshu Solanki | 160318 | Kanchan |
| 14538 | Ravi Kirti | 160344 | Kshitij Khanna |
| 14574 | Sachin Choudhary | 160389 | Mayank Dewang |
| 14638 | Shashank Verma | 160390 | Mayank Kumar Singh |
| | | 160408 | Mohit Bagaria |
| | | 160412 | Mohit Meena |
| | | 160422 | Mukul Jaiswal |

BACHELOR OF TECHNOLOGY (BTech)

160437 Neelesh Kumar
160453 Nikunj Jha
160475 Paras Saini
160482 Pawan Kumar
160488 Prafful Sharma
160523 Promit Chakroborty
160528 Pushkal Meena
160531 Pushpendra Singh
160539 Raghvendra Singh
160547 Rahul Rambalak Singh
160570 Rishabh Singh
160638 Saurabh Singh Yadav
160641 Sawarkar Rugved Ravindra
160644 Shashank Shekhar
160650 Shikhar Dayal
160659 Shivank Khard
160672 Shubham Raj
160677 Shubhanshi Singh
160678 Sibananda Panda
160698 Somesh Choudhary
160699 Somesh Pandey
160708 Subham Meena
160709 Suchit Garhwal
160716 Sumit Dhariyal
160721 Sunil Prajapat
160730 Sushil Kumar
160732 Suyash Agrawal
160733 Suyash Baranwal
160748 Tumul
160770 Vaibhav Yadav
160780 Vidisha Singh
160787 Vinamra Rai
160793 Vipul Agarwal
160796 Vipul Kumar
160799 Vishal Bhardwaj
160805 Vishesh Sharma
160811 Vivek Kumar

Computer Science & Engineering

13013 Abdus Samad
13130 Anshuman
13176 Avinash Kumar
13331 Juganu Mantawal
13532 Rahul Kumar
13546 Rajnesh Kumar Meena
13760 Vaibhav Kumar
14079 Ambavaram Pradeep Kumar Reddy
14158 Avinash Choudhary
14183 Bhukya Ananth
14451 Patil Sanjay Lukesh
14599 Sanjay Bharat
14632 Shashank Kaim
14767 Uddeshya Patil
150067 Akarsh Gajbhiye

150171 Avneesh
150269 Harshad Yadav
150299 Jaiswal Romal Rajesh
150317 Kamble Akshay Bhimrao
150388 Manthan Sit
150430 Mukul Chaturvedi
150511 Prannay Khosla
150608 Sachin Sardiwal
150675 Shivam Kumar
150802 Vinayak Soni
150805 Vipin Chhillar
160004 Aakash Lahoti
160011 Abhay Singh
160019 Abhinav Kumar
160030 Abhishek Kumar
160037 Abhishek Saini
160051 Aditya Prakash
160059 Ajay Prakash Jalgaonkar
160063 Akarsh Goyal
160067 Akash Kumar Singh
160099 Amit Yadav
160112 Anay Mehrotra
160120 Ankit Kumar
160122 Ankit Kumar Singh
160127 Ankur Gautam
160149 Arpit Gupta
160160 Ashish Kumar
160177 Ayush Bansal
160192 Bharat Jindal
160194 Bhavishya
160224 Deepak Kumar
160231 Devanshu Somani
160246 Divya Chauhan
160261 Garvit Gopal
160279 Harsh Thakur
160283 Harshit Sharma
160300 Hritvik Taneja
160308 Jatin Jindal
160317 Kamlesh Kumar Biloniya
160337 Korlapati Ch K Vara Prasad
160342 Krishna Kumar Meena
160349 Kuldeep Kushwaha
160352 Kunal Ranjan
160353 Kunal Suryawanshi
160360 Lakshay Bandlish
160392 Mayank Sharma
160399 Mewada Jenil
160405 Mohammed Asad Karim
160407 Mohd Shahid Khan Afridi
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160428 Naman Verma
160434 Navya Rawat
160443 Nidanshu Arora
160446 Niket Agrawal
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|--------|-------------------------------|--------|----------------------------------|
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| 160492 | Pragya Puspendra Jain | 150651 | Saurabh Suman |
| 160496 | Pranjal Pratik Lal | 150686 | Shivram Meena |
| 160499 | Prashant Kardam | 150749 | Sushil Kumar Sarwade |
| 160505 | Prateek Gothwal | 150795 | Ved Gautam |
| 160526 | Pulkit Sachan | 150804 | Vinod Kumar Singh |
| 160534 | Raghav Garg | 150843 | Yogesh Rajput |
| 160538 | Raghukul Raman | 160002 | Aaditya Singh |
| 160540 | Rahul Bs | 160007 | Aayushi Bansal |
| 160552 | Harish Rajagopal | 160014 | Abhimanyu Singh |
| 160607 | Sahil Dhull | 160020 | Abhinav Puwar |
| 160609 | Saim Dawood Wani | 160027 | Abhishek Datta |
| 160674 | Shubham Singh | 160031 | Abhishek Kumar |
| 160680 | Siddhant Kar | 160035 | Abhishek Pal |
| 160682 | Siddhant Sarkar | 160040 | Abhishek Yadav |
| 160685 | Siddharth Chinmay | 160042 | Adhip Garg |
| 160686 | Siddharth Nohria | 160046 | Aditya Garg |
| 160692 | Siraj Singh Sandhu | 160062 | Akanksha Makkar |
| 160706 | Shriram Varun Vobilisetty | 160065 | Akash Bhardwaj |
| 160707 | Subham Kumar | 160076 | Akhil Kataria |
| 160736 | Syed Naveed Bukhari | 160086 | Aman Bansal |
| 160750 | Tushar Gurjar | 160094 | Aman Tiwari |
| 160769 | Vaibhav Ratnakar | 160096 | Amartya |
| 160778 | Vibhor Porwal | 160108 | Anant Chopra |
| 160790 | Vinayak Trivedi | 160130 | Ankush Tiwari |
| 160808 | Vishwas Lathi | 160137 | Anup Nayak |
| 160816 | Wathore Shubham Dadarao | 160163 | Ashish Kumar Meena |
| 160818 | Yash Chandnani | 160174 | Avinash Kumar |
| 160819 | Yash Choudhary | 160176 | Avtansh Tiwari |
| 160822 | Yash Mahajan | 160199 | Bhumireddy Venkata Nithish Reddy |

Electrical Engineering

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|--------|-------------------------|--------|--------------------------|
| 12417 | Mohit Meena | 160207 | Chandrakeshwar Nayak |
| 12703 | Shubham Singh | 160213 | Chirag Singhvi |
| 13454 | Palapartha Jaya Adithya | 160214 | Chitral Gupta |
| 14480 | Pranay Baldev | 160218 | D S Abhishek |
| 14498 | Priyadarshi Anubhav | 160220 | Darpan |
| 14811 | Vishal Gautam | 160222 | Debashis Nag |
| 14819 | Vooradi Vineeth | 160237 | Dharmendra Choudhary |
| 150113 | Anshul Vijayvergiya | 160253 | Divyanshu Mittal |
| 150132 | Arindam Ray | 160256 | Gajendra Kumar Meena |
| 150154 | Ashutosh Kumar Verma | 160282 | Harshit Nyati |
| 150174 | Ayush Chandra | 160286 | Hemant Kumar |
| 150189 | Bhupendra Verma | 160288 | Himanshu Arora |
| 150251 | Gaurav Singh | 160299 | Honakamble Adarsh Namdeo |
| 150253 | Gautam Meena | 160301 | Hunar Preet Singh |
| 150254 | Gautam Nirala | 160305 | Jaiswal Sudhanshu Suraj |
| 150274 | Harshit Awasthi | 160315 | Kamble Swapnil Govind |
| 150280 | Harshit Verma | 160368 | Lucky Pandey |
| 150343 | Kuchipudi Saiteja | 160371 | Madankar Mahesh Ashok |
| 150364 | M Dharun Varman | 160383 | Maneet Kaur |
| 150433 | Naman Humane | 160391 | Mayank Lunayach |
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| | | 160403 | Mohammad Areeb |
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| 160447 | Nikhil Bansal | 14730 | Suraj Sarkar |
| 160454 | Nilay Tiwari | 14738 | Suyash Pratap |
| 160458 | Nishant Maheshwari | 14807 | Vipin Karade |
| 160460 | Nitin Kumar | 150007 | Abdul Samad |
| 160464 | Omkar Kumar | 150008 | Abhas Ankit |
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| 160521 | Priyanshu Singh | 150250 | Gaurav Piyush |
| 160525 | Pulkit Prakash | 150352 | Kunj Behari Beriwal |
| 160529 | Pushkar Dixit | 150359 | Lohit Jat |
| 160545 | Rahul Kumar Agrawal | 150397 | Mayank Shubham |
| 160553 | Rajat Sachan | 150444 | Neeraj Meena |
| 160567 | Rishabh Agarwal | 150489 | Piyush Kumar |
| 160569 | Rishabh Goel | 150537 | Pumpy Sarkar |
| 160583 | Rohin Garg | 150559 | Rajveer Meena |
| 160584 | Rohit Gadewal | 150620 | Saket Khandelwal |
| 160591 | Roshan Meena | 150645 | Saurabh Kumar Verma |
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| 160605 | Sahil Agarwal | 150720 | Sirsendu Sarkar |
| 160606 | Sahil Bansal | 160026 | Abhishek Das |
| 160613 | Sama Akhil Reddy | 160053 | Aditya Rohan |
| 160616 | Sameer Meena | 160077 | Akhilesh Kumar Gupta |
| 160617 | Sampat Choudhary | 160080 | Akshay Choudhary |
| 160618 | Samridh Joshi | 160089 | Aman Jaiswal |
| 160622 | Sankalp Sharma | 160102 | Amulya Ambare Bhawsar |
| 160633 | Saumya Shah | 160125 | Ankit Verma |
| 160643 | Shashank Gupta | 160126 | Ankita Anjali |
| 160655 | Shivam Pratap Singh | 160164 | Ashish Meena |
| 160660 | Shivansh Patel | 160229 | Deependra Yadav |
| 160667 | Shruti Shukla | 160236 | Dhanishtha Singh |
| 160710 | Sudhanshu Bansal | 160241 | Dhruv Mittal |
| 160725 | Suraj V Hanchinal | 160272 | Gour Shivam Shailendrasingh |
| 160729 | Suryateja B V | 160292 | Himanshu Meena |
| 160739 | Tanay Anand | 160363 | Lalit Meena |
| 160742 | Tanmay Rao Taritla | 160372 | Madhu Meena |
| 160752 | Ukey Kshitij Milind | 160378 | Malay Pandey |
| 160761 | V Karthik Pawar | 160387 | Maulik Khanna |
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| 160784 | Vikas Kumar | 160491 | Pragya Jatav |
| 160798 | Vipul Singhal | 160504 | Prateek Bajpai |
| 160802 | Vishal Kumar | 160509 | Praveen K R |
| 160806 | Vishnu Kumar Bankoliya | 160515 | Prit Patel |
| 160810 | Vivek Kumar | 160517 | Priyabrata Roy |
| 160829 | Yogendra Singh | 160518 | Priyal Sachan |
| 160831 | Yogesh Kumar | 160535 | Raghav Garg |

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| 13250 | Dhondip Basumatary | 160619 | Samyak Jain |
| 13714 | Subham Goyal | 160627 | Sarthak Kumar |
| 14138 | Arun Kumar | 160631 | Satyam Singh |
| 14354 | Lingam Deepak | 160636 | Saurabh Pandey |
| 14372 | Manoj Kumar | 160663 | Shreya Surabhi |
| | | 160675 | Shubham Singh |
| | | 160679 | Siddhant Bhushan |
| | | 160684 | Siddharath Jindal |
| | | 160691 | Simran Sundrani |

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160727 Suresh Panwar
160753 Uma Shanker Arya
160809 Vivek Jain

Mechanical Engineering

12089 Aman Verma
13179 Awanish Kumar
14042 Affan Ahmad
14065 Albart Jose
14413 Naman Sachan
14565 Rohit Choudhary
150065 Ajay Raj Choudhary
150099 Animesh Raj
150137 Arpit Agrawal
150196 Brajesh Kumar
150216 Deepak Shakyawar
150237 Divyansh Rana
150260 Hakam Ram
150296 Ishank Modi
150500 Prakhar Jain
150546 Rahul Kumar
150552 Rahul Shekhar
150558 Rajkumar Meena
150574 Ravi Kumar
150679 Shivam Raj
150688 Shlok Sharma
150742 Suraj Kumar Barnwal
150748 Suryansh Gupta
150753 Swapnil Dutt
150790 Vaibhav Singhal
160013 Abhigyan Verma
160023 Abhinav Tiwari
160045 Aditya Bansal
160054 Aditya Singh
160056 Aita Manish
160085 Alok Ranjan
160104 Anand Gandhi
160107 Anant Baudh
160109 Anant Jaiswal
160117 Ankit Biswas
160119 Ankit Kumar
160133 Anshu Sogarwal
160153 Arvind Samriya
160155 Aryan Jethoo
160158 Ashish Agarwal
160183 Ayush Singh
160185 B N V S Shravan Kumar
160234 Devi Prasad Panigrahi
160258 Ganesh Kumar Sharma
160277 Harsh Gupta
160311 K P Prathik

160314 Kalyan Kumar Sriramoju
160319 Karan Goyal
160320 Karan Jha
160339 Krishan Singhal
160351 Kumar Vidya Bhusan
160355 Kushagra Ahuja
160361 Lakshya Bansal
160362 Lakshya Kumar
160366 Licha Talo
160381 Manas Rawat
160397 Meghansh Agrawal
160413 Mohit Sinha
160417 Moulik Jain
160420 Mukiri Prince Kamal Teja
160421 Mukul Chandra
160451 Nikhil Panwar
160452 Nikhil Prakash Srivastava
160465 Omprakash Malani
160468 Pallav Kulhari
160471 Pankaj Rawat
160472 Pankaj Siyag
160494 Prakhar Saxena
160498 Prashant K Arya
160502 Prateek
160506 Prateek Gupta
160512 Preetam Singh Bhukar
160536 Raghav Imteyaz
160537 Raghu Janu
160565 Rhythm Pathak
160576 Ritik Rohit
160578 Rochak Ranjan Parida
160587 Rohit Narayani
160595 Mahesh Satish Saboo
160603 Sagar Chaudhary
160610 Saksham Gupta
160611 Saksham Kaushik
160632 Saubhagya Soni
160714 Sukhjeevan Bansal
160726 Suraj Verma
160731 Sushmit Manglam Soni
160735 Swapnil Srivastava
160743 Tanmay Singhal
160749 Tushar Garg
160755 Umesh Meena
160758 Utkarsh Dongardive
160773 Varan Agarwal
160775 Vardhan Gupta
160792 Vinod Kanwar
160804 Vishal Singh
160812 Vivek Kumar Gangwar
160813 Vivek Singh

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150180 Balwinder Singh
150197 Budarapu Namrata
150581 Rishab Kedia
150760 Tanmay Seth
160061 Ajeet Kushwaha
160082 Akshay Rathi
160090 Aman Kumar
160118 Ankit Grover
160501 Pratap Singh
160532 R Rajat

Economics

12212 Sachet Chavan
14307 Kartik Mittal
160095 Amardeep Saini
160123 Ankit Mehra
160136 Anubhav Agarwal
160143 Apoorva Sheera
160182 Ayush Singh
160190 Basil Singh
160228 Deepanshu Singh Garkhal
160235 Dhananjay Singh
160248 Divyankar Pratyush
160262 Garvit Tak
160290 Himanshu Gupta
160334 Kislai Kumar Jha
160336 Komal Singh
160364 Lavish Vijay
160373 Madhuri Narayan Prasad
160382 Mandeep Singh Luthra
160493 Prajwal Maheshwari
160507 Prateek Joshi
160522 Priyesh Zalani
160665 Shreyansh Rai
160676 Shubham Tak
160695 Smarth Gupta
160740 Tanay Batra
160757 Utkarsh Barsaiyan

Earth Sciences

160028 Abhishek Gupta
160115 Anil Kumar Meena
160124 Ankit Nagarwal
160701 Sonali Verma
160744 Tanmaya Kumar Naik

Mathematics & Scientific Computing

13557 Rathod Ullas
14296 Kailash Kumar Atal
14398 Vinit Vijaykumar More
14733 Sushant Charaya

150038 Abhishek Munda
150097 Anil Kumar
150185 Bhavishya Singhal
150201 Chandra Prakash Khatik
150286 Hemant Singh Maderana
150291 Himanshu Panwar
150445 Neeraj Yadav
150571 Raushan Kumar
160003 Aakarsh Gupta
160005 Aayu Kharbanda
160025 Abhishek Aryan
160047 Aditya Jain
160072 Akashdeep Singh
160111 Anav Prasad
160113 Aniket Pandey
160140 Anurag Pandey
160161 Ashish Kumar Gupta
160271 Gopu Praneeth Reddy
160329 Kaveti Dinesh Kumar
160345 Kshitij Yeotikar
160350 Kumar Raj
160359 Lakhvir Singh
160374 Madhurish Nitish Gupta
160409 Mohit Garg
160423 Mukund Maheshwari
160429 Namit Garg
160449 Nikhil Kumar
160579 Rohan Garg
160620 Sandarsh Gupta
160628 Sarthak Sharma
160664 Shreyaansh Gupta
160689 Siddhartha Srivastava
160760 Utkarsh Thukral
160803 Vishal Rathore
160821 Yash Jain

Physics

13258 Divyank Aggarwal
14072 Aman Abhishek Tiwari
14078 Amartya Saha
14203 Vagish Kumar Gopal Choudhary
14748 Tanmay T Thakkar
150135 Arkavo Hait
150424 Moolchand
150650 Saurabh Singh
150797 Vidushi Khare
160145 Aritra Das
160154 Aryaman Jha
160252 Divyanshu
160280 Harshil Neeraj
160328 Kaustav Kashyap Das
160414 Mohit Tyagi
160418 Mrinal Kumar Rakesh
160480 Patel Mitulkumar
160688 Siddhartha Pal
160696 Smit Chaudhary

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150582 Rishabh Chaturvedi

**BTech Aerospace Engineering -
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150655 Shah Aalap Anil

**BTech Chemical Engineering -
Second Major Economics**
150209 Chole Nikhil Sudhakar

**BTech Chemical Engineering -
Second Major Electrical Engineering**
150431 Atharva Mulmuley

**BTech Computer Science & Engineering -
Second Major Mathematics & Scientific Computing**
150708 Shubhojyoti Nath

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**BTech Electrical Engineering -
Second Major Computer Science & Engineering**
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**BTech Electrical Engineering -
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**BTech Electrical Engineering -
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150143 Aryesh Dubey

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150164 Atul Kumar Pandey

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150435 Nancy Goyal

**BTech Electrical Engineering -
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**BTech Electrical Engineering -
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150623 Samarth Kapoor

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**BS Mathematics & Scientific Computing -
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150186 Bhavy Khatri

**BTech Mechanical Engineering -
Second Major Computer Science & Engineering**
14060 Akshay Bhola

**BTech Mechanical Engineering -
Second Major Computer Science & Engineering**
14580 Sahil Jindal

**BTech Mechanical Engineering -
Second Major Computer Science & Engineering**
14641 Shashwat Ranjan Chaurasia

**BTech Mechanical Engineering -
Second Major Electrical Engineering**
150329 Keshav Verma

**BTech Mechanical Engineering -
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150791 Varun Garg

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Professor of Physics, Harish Chandra Research Institute
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Chief National Coach, Badminton Association of India

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*“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

Awards & Honours
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*“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.”*

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| 1978 | Pingali Keshav Kumar | 2001 | Sourav Chatterji |
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| | Raghvendra Sahai | 2003 | Shaunak Sen |
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| 1980 | Sanjiva Keshav Lele | 2005 | Madhur Tulsiani |
| 1981 | Sanjay Kasturia | 2006 | Abhinav Agarwal |
| 1982 | Amod Arvind Ogale | | Subhojoy Gupta |
| | Gopal Raghavan | 2007 | Ravishankar Sundararaman |
| 1983 | G. N. Srinivasa Prasanna | 2008 | Anindya De |
| 1984 | Alok Tandon | 2009 | Piyush Srivastava |
| 1985 | Upmanyu Madhow | 2010 | Nerella Tejaswi Venu Madhav |
| | Mani Bhushan Srivastava | 2011 | Mohit Mittal |
| 1986 | Rajesh Kumar Pankaj | 2012 | Shubhayu Chatterjee |
| 1987 | Rajiv S. Alur | | Ankit Kumar |
| | Dinesh Chandra Verma | | Ashish Gupta |
| 1988 | Ashish Gupta | 2013 | Shubham Tulsiani |
| 1989 | Vineet Gupta | 2014 | Nitish Kumar Srivastava |
| 1990 | V. Ramesh | 2015 | Karan Singh |
| | Vivek Bhatt | 2016 | Ayush Sekhari |
| 1991 | Sudershan Chawathe | 2017 | Sansit Patnaik |
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| 13118066 | Parvaiz Ahmad Shaik | Biological Sciences & Bioengineering |
| 10103074 | Varun Kumar Singla | Civil Engineering |
| 13202062 | Ramkarn Gururaj Patne | Chemical Engineering |
| 13207067 | Bhaskar Paul | Chemistry |
| 13107071 | Jadhav Santosh Digambarrao | Chemistry |
| 13207076 | Prithwidip Saha | Chemistry |
| 13207069 | Deepti Kalsi | Chemistry |
| 12207075 | R Sakthi | Chemistry |
| 15211265 | Vinay Kumar Verma | Computer Science & Engineering |
| 18119262 | Himanshi Jangir | Design Programme |
| 13100070 | Saakshi | Economic Sciences |
| 14100268 | Nupur | Economic Sciences |
| 14104264 | Ekant Sharma | Electrical Engineering |
| 14104266 | Girish Pahwa | Electrical Engineering |
| 12204068 | Nilesh Kumar Tiwari | Electrical Engineering |
| 13103171 | Shreya Arora | Earth Sciences |
| 14100270 | Rima Bhattacharya | Humanities & Social Sciences |
| 14214261 | Priyanka Sharma | Industrial & Management Engineering |
| 14106261 | Bharat Bhushan | Materials Science & Engineering |
| 14208269 | Swadesh Pal | Mathematics & Statistics |
| 14105285 | Poonam Soundriyal | Mechanical Engineering |
| 14105280 | Maneesh Punetha | Mechanical Engineering |
| 14109264 | Girish Kulkarni | Physics |
| 16109277 | Pulastya Parekh | Physics |
| 14109267 | Meenaxi Sharma | Physics |
| 14109885 | Utso Bhattacharya | Physics |

GENERAL PROFICIENCY MEDALS

For the best academic performance among the graduating students of all 4-year/5-year programme in each of the departments

| | | |
|----------|----------------------|--------------------------------------|
| 160662 | Shreya Agrawal | Aerospace Engineering |
| 160103 | Anamay Ashwin Samant | Biological Sciences & Bioengineering |
| 160677 | Shubhanshi Singh | Civil Engineering |
| 160347 | Kshitiz Shukla | Chemical Engineering |
| 15817769 | Tsering Norphel | Chemistry |
| 160534 | Raghav Garg | Computer Science & Engineering |
| 160493 | Prajual Maheshwari | Economic Sciences |
| 160798 | Vipul Singhal | Electrical Engineering |
| 15807545 | Raghav Gupta | Mechanical Engineering |
| 160241 | Dhruv Mittal | Materials Science & Engineering |
| 160047 | Aditya Jain | Mathematics & Scientific Computing |
| 15817622 | Samarth Chawla | Physics |

For the best academic performance among the graduating students of all 2-year MSc programmes in each of the departments

| | | |
|--------|-----------------|-------------|
| 181105 | Prakash Duari | Chemistry |
| 181082 | Mainak Bhowmik | Mathematics |
| 181143 | Shrestha Biswas | Physics |
| 181136 | Sauvick De | Statistics |

PROFICIENCY MEDALS

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

| | | |
|----------|---------------------|--------------------------------------|
| 160245 | Dipankar Dutta | Aerospace Engineering |
| 15818030 | Abhishek Gupta | Biological Sciences & Bioengineering |
| 160171 | Astha Gaur | Civil Engineering |
| 160657 | Shivani Agrawal | Chemical Engineering |
| 15817769 | Tsering Norphel | Chemistry |
| 160004 | Aakash Lahoti | Computer Science & Engineering |
| 15807474 | Pankaj Kumar | Electrical Engineering |
| 15807136 | Arnav Gupta | Mechanical Engineering |
| 15807533 | Pulkit Gupta | Mechanical Engineering |
| 15807647 | Saurabh Ranjan | Mechanical Engineering |
| 15807115 | Anshuman Sinha | Materials Science & Engineering |
| 160328 | Kaustav Kashyap Das | Physics |

For the best project work done by graduating students in the 2-Year MSc programmes in each of the departments.

| | | |
|--------|---------------|-----------|
| 181105 | Prakash Duari | Chemistry |
|--------|---------------|-----------|

**IIT KANPUR EXCELLENCE AWARDS
IN COMMUNITY SERVICES**

For outstanding community service

EKTA SINGH

Chemistry

ADITYA BANSAL

Mechanical Engineering

ANURAG KUMAR DWIVEDI

Mechanical Engineering

SOUMYADEEP DATTA

Electrical Engineering

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

For outstanding work in various fields of art and culture

AAYUSHI BANSAL

Electrical Engineering

DHRUV MITTAL

Materials Science & 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

PIYUSH PARYANI

Industrial & Management 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

ABHIGYAN VERMA
Mechanical Engineering

ABHISHEK SINGH
Chemical Engineering

VAIBHAV AGARWAL
Chemical Engineering

PROF. ADIDAM SRI RANGA SAI MEMORIAL GOLD MEDAL

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

SUBHANKAR PAL
Civil Engineering

CADENCE SILVER MEDAL

For the best thesis in the 2-year MTech programmes in Computer Science & Engineering / Electrical Engineering departments

ABHISHEK KUMAR
Computer Science & Engineering



CADENCE GOLD MEDAL

*For the best thesis in 2-year MTech /MS
by Research programmes across all departments*

SURABHI SRIVASTAVA
Chemical Engineering

CADENCE GOLD MEDAL

For the best thesis in 5-year programmes across all departments

PULKIT GUPTA
Mechanical Engineering

PROF. SAMARES KAR MEMORIAL GOLD MEDAL

For the best BTech Project in Electrical Engineering

SOUMYADEEP DATTA
Electrical Engineering

DR. RUKMINI SARASWAT GOLD MEDAL

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

AAYUSHI BANSAL
Electrical Engineering

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

For The Year 2020 for the best academic performance in 4-year/5-year programmes of the Chemical Engineering department

PRANSHU TRIPATHI
Chemical Engineering

DR. S. D. BOKIL MEMORIAL MEDAL

For the best MTech student in the Environmental Engineering specialization of the Civil Engineering department

PRATAPADITYA GHOSH
Civil Engineering

PROF. VIJAY MAHAJAN AWARD

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

PRAKHAR AGRAWAL

Industrial & Management Engineering

SHAILJA SRIVASTAVA AWARD

For a meritorious graduating non-doctoral student from the Industrial & Management Engineering or Mathematics & Statistics departments

PATEL DHRUV SURESHKUMAR

Industrial & Management Engineering

PROF. BAL DEVA UPADHYAY MEMORIAL GOLD MEDAL

For the best graduating student in the MTech/MSR programme of the Materials Science & Engineering department with thesis in the area of physical metallurgy/material processing

RESHMA RAMESHWAR SONKUSARE

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*

ZUVERIA FIRDOUZ
Materials Science & Engineering

MEHTA M.TECH. GOLD MEDAL

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

SHIRUDE ASHUTOSH SANJAY
Mechanical Engineering

RANJAN KUMAR MEMORIAL AWARD

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

VISHWARAJ SRIVASTAVA
Materials Science Programme

BANCO FOUNDATION PRIZE FOR THE YEAR 2020

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

BISWAJEET RATH
Mechanical Engineering

BATRA GOLD MEDAL

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

ANKITA ANJALI
Materials Science & Engineering

SUMAN GUPTA GOLD MEDAL

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

ASHISH KUMAR GUPTA
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*

SUNNY KANT

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*

MAYANK SHRIVASTAVA

Electrical Engineering

SIIC STUDENT INNOVATION AWARD (SSIA)

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

PARVAIZ AHMAD SHIEKH

Biological Sciences & Bioengineering

TATHAGATA BANDYOPADHYAY

Civil Engineering

**BEST ALL ROUNDER GIRL STUDENT OF
TWO YEAR MASTER'S PROGRAMME GOLD MEDAL**

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

NISHU JAIN
Materials Science Programme

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*

MANEET KAUR
Electrical Engineering

Dr. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

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

MD TAUSEEF
Earth Sciences

BEST SOFTWARE AWARD

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

AKASH KUMAR GUPTA
Mechanical Engineering

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

VIDISHA SINGH
Civil Engineering

TRILOK CHANDRA GOEL MEMORIAL GOLD MEDAL

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

BHUMIKA OJHA
Civil Engineering

PROF. BURTON J. MOYER MEMORIAL GOLD MEDAL

For the best academic performance among all the graduating MS students

ARJUN GUPTA
Economic Sciences

PROF. PUTCHA VENKATESWARLU MEMORIAL GOLD MEDAL

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

ARPIT GUPTA
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*

SANTU BERA
Mathematics



RADHABAI VASUDEO NAVELKAR AWARD

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

NIHARIKA AHUJA

Computer Science & Engineering

KANTA DEVI MALIK MEMORIAL AWARD

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

SHREYA AGRAWAL

Aerospace Engineering

SANGEETA PRADHAN MEMORIAL MEDAL

*For outstanding all around achievement among the graduating
students of MSc (2-Year) programmes*

RADHIKA PRASAD

Physics

IEEE/PEDES' 96 AWARD

For an outstanding graduating student of the 2-year MTech programme in the Electrical Engineering department in the area of Power Electronics and drives

SHOBHIT GUPTA
Electrical 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

MOTILAL MEHER
Industrial & Management Engineering

BHAGAVATULA PROJECT AWARD

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

YAMAN SANGHAVI
Physics

VIBHA GOLD MEDAL

For the best BTech project done by a graduating female student

SHUBHANSHI SINGH
Civil Engineering

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

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

DIPANKAR DUTTA
Aerospace Engineering

SHRI GHISA LAL KAMDAR MEMORIAL MEDAL

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

KSHITIZ SHUKLA
Chemical 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

SIDDHANT BHUSHAN
Materials Science & Engineering

DR. ELIZABETH & DR. VARKEY CHERIAN AWARD

For the best undergraduate project with an impact on the campus community

ASHISH KUMAR
NAMAN JAIN
Computer Science & 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

ANAY MEHROTRA
Computer Science & Engineering



SUSHILA AND KANTILAL MEHTA AWARD

For motivating and encouraging students to pursue pure mathematics through his teaching and research

PROFESSOR ARIJIT GANGULY

Mathematics & Statistics

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD

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



PROFESSOR MOHIT SUBHASH LAW
Mechanical Engineering

Past Recipients

| | | | |
|-------------|---|-------------|--|
| 2008 | Prof. K. Srihari Chemistry | 2015 | Prof. Janakarajan Ramkumar Mechanical Engineering |
| 2009 | Prof. B. N. Banerjee Mechanical Engineering | 2016 | Prof. Sumit Ganguly Computer Science & Engineering |
| 2010 | Prof. Surender Baswana Computer Science & Engineering | 2017 | Prof. Parasar Mohanty Mathematics & Statistics |
| 2011 | Prof. Suchitra Mathur Humanities and Social Sciences | 2018 | Prof. Sagar Chakraborty Physics |
| 2012 | Prof. Swagato Kumar Ray Mathematics & Statistics | 2019 | Prof. Baquer Mazhari Electrical Engineering |
| 2013 | Prof. Aditya K. Jagannatham Electrical Engineering | | |
| 2014 | Prof. A. Rangnath Harish Electrical Engineering | | |

AWARDEES OF INSTITUTE FELLOW

| | |
|-------------|--|
| 2005 | Prof. E. C. Subbarao Mr. F. C. Kohli |
| 2006 | Prof. K. R. Sarma |
| 2007 | Prof. A. Vasudeva Prof. G. D. Agrawal |
| 2008 | Prof. G. K. Lal |
| 2009 | Prof. P. T. Narasimhan |
| 2010 | Prof. S. K. Gupta Prof. A. K. Mittal |
| 2013 | Prof. Sanjay G. Dhande Prof. N. Sathyamurthy Prof. T. V. S. Ramamohan Rao |
| 2014 | Prof. M. Anandkrishnan Prof. M A Pai Prof. Vijay Kumar Stokes Prof. Amitabha Ghosh Prof. Dipankar Chakravorty |
| 2015 | Prof. D. Balasubramanian Prof. R. N. Biswas Prof. Asok Kumar Mallik |
| 2016 | Prof. Ashwini Kumar Prof. Raghbir Sharan |
| 2018 | Prof. H. S. Mani Prof. Somenath Biswas Prof. S. P. Mehrotra |
| 2019 | Prof. Kripa Shanker Prof. M. R. Madhav Prof. Mohini Mullick |

DISTINGUISHED TEACHER AWARD RECIPIENTS

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

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

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

- | | |
|--|--|
| <p>Prof. Arup K. Chakraborty (BT/CHE/1983) 2008 for outstanding contributions to the field of chemical engineering.</p> | <p>Dr. Rathin Datta (BT/CHE/70) 2010 for pioneering work in the area of providing biologically-derived renewable resource alternatives to petroleum-based solvents.</p> |
| <p>Dr. Arun Shukla (BT/ME/1976) 2009 for outstanding contributions and academic achievements in the field of experimental mechanics.</p> | <p>Mr. Sudhakar Kesavan (BT/CHE/76) 2010 for outstanding managerial contributions.</p> |
| <p>Dr. Devendra Shukla (BT/CE/1967) 2009 for outstanding entrepreneurial and managerial contributions.</p> | <p>Mr. Sudhir Vyas (BT/EE/75) 2010 for outstanding achievements in managing the diplomatic relations of India with several countries.</p> |
| <p>Dr. D. Subbarao (MSc2/PHY/1972) 2009 for outstanding managerial contributions.</p> | <p>Dr. Viney P. Aneja (BT/CHE/71) 2010 for outstanding contributions and academic achievements in the field of environmental science and technology.</p> |
| <p>Mr. Manoj Pratap Singh (BT/EE/1974) 2009 for outstanding managerial contributions.</p> | <p>Mr. Vishnu Varshney (BT/EE/69) 2010 for immense contribution to establishment and growth of venture capital industry.</p> |
| <p>Mr. Shantanu Srivastava (BT/EE/1977) 2009 for outstanding entrepreneurial contributions and for promoting Indo-Vietnam relations.</p> | <p>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.</p> |
| <p>Dr. Shreesh Jadhav (BT/PhD/CSE/1989/1995) 2009 for dedicated service to humanity at large.</p> | <p>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.</p> |
| <p>Dr. Udai P. Singh (BT/CE/1972) 2009 for outstanding and all round contributions to the field of environment and water resources.</p> | <p>Mr. Mahesh Gupta (BT/ME/75) 2011 for outstanding entrepreneurial and managerial skills in introducing mineral reverse osmosis technology for water purification.</p> |
| <p>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.</p> | <p>Dr. Yogendra Kumar Joshi (BT/ME/79) 2011 for outstanding contributions and academic achievements in the field of thermal sciences and engineering.</p> |
| <p>Mr. Anupam Khanna (BT/EE/74) 2010 for outstanding professional achievements in the fields of public policy and infrastructure management.</p> | <p>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.</p> |
| <p>Dr. Arun Kumar Ghosh (MSC2/CHM/81) 2010 for outstanding contributions and academic achievements in the field of discovery of drugs for AIDS.</p> | <p>Mr. Gaurav Gupta (BT/EE/87) 2011 for outstanding contributions in modernization of urban and rural transport systems.</p> |
| <p>Mr. David B. K. Thomas (BT/ME/77) 2010 for outstanding contributions and selfless service towards empowerment of women.</p> | <p>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.</p> |
| <p>Dr. Jainendra Kumar Jain (MSC2/PHY/81) 2010 for outstanding insights, and a large body of work in condensed matter physics.</p> | |
| <p>Mr. Muktesh Pant (BT/CHE/76) 2010 for outstanding managerial contributions.</p> | |
| <p>Ms. Neera Tandon (BT/CHE/81) 2010 for outstanding entrepreneurial contributions in the field of wireless network technologies.</p> | |

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

| | | | |
|--|------|--|------|
| Prof. Vijay K. Dhir (MT/ME/1968) Academic Excellence | 2018 | Prof. Nitash P. Balsara (BT/CHE/1982) (Academic Excellence) | 2019 |
| Prof. Ashvin Vishwanath (MSc5/PHY/1996) Academic Excellence | 2018 | Prof. Ajeet Rohatgi (BT/EE/1971) (Academic Excellence) | 2019 |
| Prof. G. Ravindra Kumar (PhD/PHY/1990) Academic Excellence | 2018 | Prof. Rajesh Gopakumar (MSc/PHY/1992) (Academic Excellence) | 2019 |
| Prof. Utpal Banerjee (MSc2/CHM/1979) Academic Excellence | 2018 | Dr. Krishnamurthy V. Subramanian (BT/EE/1994) (Professional Excellence) | 2019 |
| Mr. Sanjiv Puri (BT/ME/1985) Professional Excellence | 2018 | Mr. Arun Seth (BT/EE/1973) (Entrepreneurship Excellence) | 2019 |
| Mr. Amit Agarwal (BT/CSE/1995) Professional Excellence | 2018 | Dr. Ajay Kumar (BT/EE/1984) (Professional Excellence) | 2019 |
| Mr. Avnish Bajaj (BT/CSE/1992) Entrepreneurship & Management Excellence | 2018 | Dr. Arvind Krishna (BT/EE/1985) (Professional Excellence) | 2019 |
| Mr. Pavan Nigam (BT/EE/1980) Entrepreneurship & Management Excellence | 2018 | Mr. Dinesh Kumar Jain (BT/MT/ME/1981/1983) (Professional Excellence) | 2019 |
| Dr. Pramath Raj Sinha (BT/MME/1986) Service of the society at large | 2018 | Mr. Ravindra Kumar Dhariwal (BT/CHE/1975) (Professional Excellence) | 2019 |
| Mr. Tej Kohli (BT/EE/1980) Service of the society at large | 2018 | Mr. Ajeet Singh (BT/CHE/1997) (Entrepreneurship Excellence) | 2019 |
| Prof. Shankar Subramaniam (PhD/CHM/1982) (Academic Excellence) | 2019 | Mr. Pravin Bhagwat (BT/CSE/1990) (Entrepreneurship Excellence) | 2019 |

SATYENDRA K. DUBEY MEMORIAL AWARD

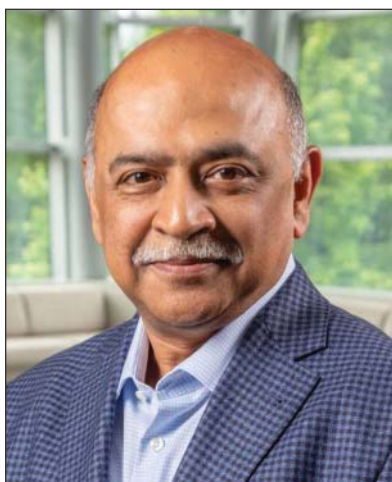
*This award was instituted by IIT Kanpur in the memory of
Mr. Satyendra K. Dubey (BT/CE/1994/IITK)
and his exemplary life and supreme sacrifice.*

| | | |
|------|---------------------------------|------------------------|
| 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/IITK/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) |

FIFTY THIRD CONVOCATION

22 October 2020

Chief Guest



Dr. Arvind Krishna
Chief Executive Officer, IBM

Arvind Krishna is Chief Executive Officer of IBM. As a business leader and technologist, he has led the building and expansion of new markets for IBM in artificial intelligence, cloud, quantum computing, and blockchain. He has also played a significant role in the development of innovative IBM products and solutions based on these emerging technologies.

Over his 30-year career at IBM, Arvind led a series of bold transformations and delivered proven business results. He most recently drove the successful \$34 billion acquisition of Red Hat – the largest software acquisition – that has defined the hybrid cloud market. Together, IBM and Red Hat give clients the unique ability to build mission-critical applications once and run them anywhere.

Arvind previously was Senior Vice President of Cloud and Cognitive Software, where he pioneered the company's hybrid cloud business, transformed IBM's entire software and services portfolio and offerings for cloud, and grew the business. He also headed IBM Research, where he drove innovation in core and emerging technologies including artificial intelligence, quantum computing, blockchain, cloud platform services, data-driven solutions, and nanotechnology. In 2016, Wired magazine selected Arvind as “one of 25 geniuses who are creating the future of business” for his foundational work on blockchain.

As general manager of IBM Systems and Technology Group's development and manufacturing organization, Arvind led the strategy for data-centric systems and the widespread industry adoption of open and collaborative technology standards. He also grew the IBM Information Management business by 50 percent. At IBM, Arvind has been an outspoken advocate for learning at every stage of one's career. He has made scientific contributions in a number of technical fields, including wireless networking, security, systems, and databases. In addition, he founded IBM's security software business and helped create the world's first commercial wireless system.

Arvind has an undergraduate degree from the Indian Institute of Technology, Kanpur (IITK) and a Ph.D. from the University of Illinois at Urbana-Champaign. He is the recipient of distinguished alumni awards from both institutions.

CONVOCATION CHIEF GUESTS

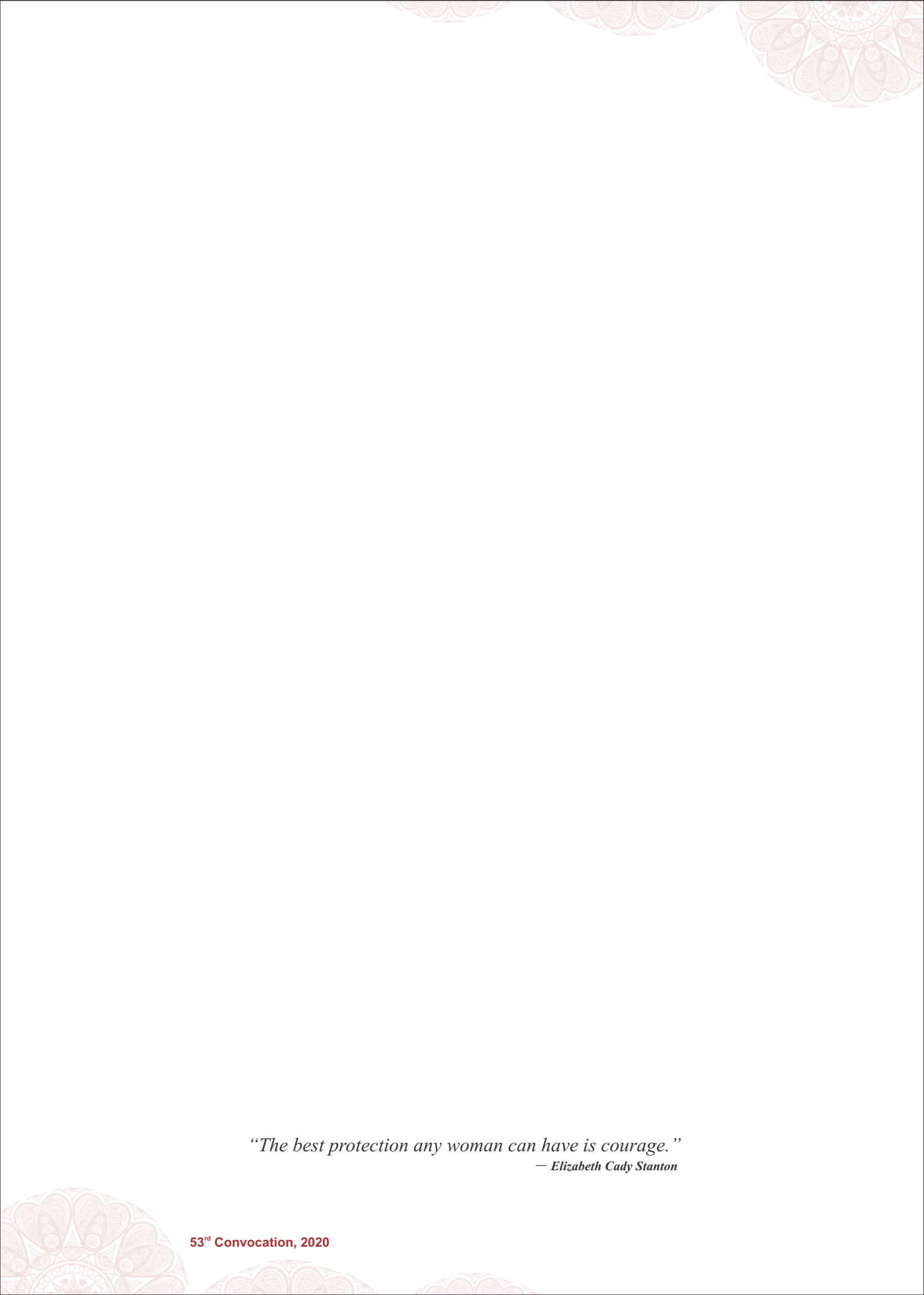
| | | |
|----------------|-------------|--|
| First | 31 Oct 1965 | Dr. S. Radhakrishnan <i>President of India</i> |
| Second | 8 Mar 1967 | Dr. D. S. Kothari <i>Chairman, University Grants Commission</i> |
| Third | 3 Mar 1968 | Shri Morarji Desai <i>Deputy Prime Minister</i> |
| Fourth | 24 Nov 1968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

CONVOCAATION CHIEF GUESTS

| | | |
|----------------|--------------|---|
| Twenty-Ninth | 25 May 1997 | Shri Hari Shankar Singhania <i>President, J. K. Organization, New Delhi</i> |
| Thirtieth | 31 May 1998 | Shri Mukesh D. Ambani <i>Vice-Chairman & MD Reliance Indu. Ltd.</i> |
| Thirty-First | 29 May 1999 | Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i> |
| Thirty-Second | 23 May 2000 | Dr. Verghese Kurien <i>Chairman, Institute of Rural Management, Anand</i> |
| Thirty-Third | 28 May 2001 | Dr. Murlī Manohar Joshi <i>Union Minister for Human Resource Development</i> |
| Thirty-Fourth | 28 May 2002 | Shri Arun Shourie <i>Union Minister for Disinvestments</i> |
| Thirty-Fifth | 30 May 2003 | Professor C. N. R. Rao <i>Honorary President of JNCASR, Bangalore</i> |
| Thirty-Sixth | 28 May 2004 | Dr. Anil Kakodkar <i>Chairman, Atomic Energy Commission</i> |
| Thirty-Seventh | 31 May 2005 | Dr. K. Kasturirangan <i>Director, National Institute of Advanced Studies, Bangalore</i> |
| Thirty-Eighth | 5 Jun 2006 | Shri Kapil Sibal <i>Minister for Science & Technology</i> |
| Thirty-Ninth | 1 Jun 2007 | Shri G. Madhavan Nair <i>Chairman, Indian Space Research Organization</i> |
| Fortieth | 30 May 2008 | Professor Shih Choon Fong <i>National University of Singapore</i> |
| Forty-First | 30 May 2009 | Mr. Jeet S. Bindra <i>President, Chevron Global Manufacturing</i> |
| Forty-Second | 3 Jul 2010 | Dr. Manmohan Singh <i>Prime Minister of India</i> |
| Forty-Third | 28 May 2011 | Prof. P. Balram <i>Director, Indian Institute of Science, Bangalore</i> |
| Forty-Fourth | 2 Jun 2012 | Dr. E. Shreedharan <i>Principal Adviser, Delhi Metro Rail Corporation</i> |
| Forty-Fifth | 5 July 2013 | Shri Pranab Mukherjee <i>President of India</i> |
| Forty-Sixth | 17 June 2014 | Dr. Johannes Georg Bednorz <i>Nobel Laureate (Physics, 1987) IBM Zurich, Switzerland</i> |
| Forty-Seventh | 23 Feb 2015 | Dr. K. Radhakrishnan <i>Chairman, ISRO</i> |
| Forty-Eighth | 07 June 2015 | Shri Adil Zainubhai <i>Chairman, Quality Council of India</i> |
| | | Dr. Tan Chorh Chuan <i>President, National University of Singapore</i> |
| | | Mr. B Prasada Rao <i>Chairman & Managing Director of Bharat Heavy Electricals Ltd.</i> |
| Forty-Ninth | 27 June 2016 | Dr. Satish K. Tripathi <i>President of the University at Buffalo</i> |
| Forty-Ninth | 28 June 2016 | Prof. Arvind Panagariya <i>Vice-Chairman, NITI Aayog</i> |
| Fiftieth | 15 June 2017 | Mr. Natarajan Chandrasekaran <i>Chairman, TATA SONS</i> |
| | 16 June 2017 | Prof. C.D. Mote, Jr. <i>President of National Academy of Engineering</i> |
| Fifty First | 28 June 2018 | Shri Ram Nath Kovind <i>President of India</i> |
| Fifty Second | 28 June 2019 | Shri BVR Mohan Reddy <i>Founder & Executive Chairman - Cyient</i> |

GRADUATION DATA





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

GRADUATION DATA - 53RD CONVOCATION - 2020

| Dept. | BTech | BS | Double Major | BT-MT (Dual Degree) | BS-MS (Dual Degree) | BS-MT (Dual Degree) | BT-MS (Dual Degree) | BT-MDes (Dual Degree) | BT-MBA (Dual Degree) | MSc 5-Yr | MSc 2-Yr | MS-PD# (Dual Degree) | VLFM | MBA | MDes | MTech | MSR | MTech-PhD | PhD | Grand Total |
|---------------|------------|------------|--------------|---------------------|---------------------|---------------------|---------------------|-----------------------|----------------------|----------|------------|----------------------|-----------|-----------|-----------|------------|-----------|-----------|------------|-------------|
| AE | 39 | - | 2 | 12 | - | - | - | - | - | - | - | - | - | - | - | 42 | 5 | 1 | 8 | 109 |
| BSBE | 35 | - | - | 2 | - | - | - | - | - | - | - | - | - | - | - | 6 | - | - | 13 | 56 |
| CHE | 72 | - | 2 | 16 | - | - | 1 | - | - | - | - | - | - | - | - | 33 | 1 | 1 | 18 | 144 |
| CHM | - | 11 | - | - | 10 | 3 | - | - | - | - | 42 | - | - | - | - | - | - | - | 35 | 101 |
| CE | 98 | - | - | 13 | - | - | 1 | - | - | - | - | - | - | - | - | 80 | 5 | 1 | 9 | 207 |
| CSE | 101 | - | 1 | 6 | - | - | - | - | - | - | - | - | - | - | - | 79 | 7 | - | 7 | 201 |
| DES | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 10 | - | - | - | 5 | 15 |
| ES | - | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | 12 | - | - | 5 | 22 |
| ECO | - | 26 | 1 | - | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | 3 | 46 |
| EE | 121 | - | 8 | 20 | - | - | - | - | - | - | - | - | - | - | - | 156 | 12 | 10 | 26 | 353 |
| ENV. ENG | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1 | - | - | - | 1 |
| HSS | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 12 | 12 |
| IME | - | - | - | - | - | - | - | - | - | - | - | - | 39 | 56 | - | 29 | - | - | 3 | 127 |
| PHOTONICS | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 6 | - | - | - | 6 |
| MME | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 0 |
| MSE | 65 | - | - | 15 | - | - | 1 | - | - | - | - | - | - | - | - | 24 | - | 2 | 7 | 114 |
| MSP | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 22 | - | - | 6 | 28 |
| MTH | - | - | - | - | - | - | - | - | - | - | 40 | - | - | - | - | - | - | - | 12 | 52 |
| MTH & SC. CO. | - | 39 | 1 | - | 16 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 56 |
| ME | 97 | - | 5 | 40 | - | - | - | - | - | - | - | - | - | - | - | 56 | 9 | 3 | 22 | 232 |
| NET | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 4 | 4 |
| PHY | - | 19 | 2 | - | 9 | - | - | - | - | 1 | 24 | 12 | - | - | - | - | - | - | 26 | 93 |
| STA | - | - | - | - | - | - | - | - | - | - | 29 | - | - | - | - | - | - | - | - | 29 |
| Total | 628 | 100 | 22 | 124 | 51 | 3 | 3 | 0 | 0 | 1 | 135 | 12 | 39 | 56 | 10 | 546 | 39 | 18 | 221 | 2008 |

M.Sc.-2 Year degree awarded under MS-PD (Dual degree) Program

GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2020

| PROG. | Second Major Dept. → | AE | BSBE | CHE | CE | CSE | EE | ME | MSE | CHM | ECO | MTH | PHY | Total |
|-------|----------------------|----|------|-----|----|-----|----|----|-----|-----|-----|-----|-----|-------|
| | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | Parent Department ↓ | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BT | AE | - | - | - | - | - | 2 | - | - | - | - | - | - | 2 |
| | BSBE | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | CHE | - | - | - | - | - | 1 | - | - | - | 1 | - | - | 2 |
| | CE | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | CSE | - | - | - | - | - | - | - | - | - | - | 1 | - | 1 |
| | EE | - | - | - | - | 5 | - | - | - | - | - | 1 | 2 | 8 |
| | ME | - | - | - | - | 3 | 2 | - | - | - | - | - | - | 5 |
| | MSE | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BS | CHM | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | ECO | - | - | - | - | - | - | - | - | - | - | 1 | - | 1 |
| | MTH | - | - | - | - | 1 | - | - | - | - | - | - | - | 1 |
| | PHY | - | - | - | - | - | - | 1 | - | - | - | 1 | - | 2 |
| Total | | - | - | - | - | 9 | 5 | 1 | - | - | 1 | 4 | 2 | 22 |

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2020

| STREAM | PG PART IN → | AE | BSBE | CHE | CE | CSE | EE | ES | ME | MSE | CHM | ECO | MTH | PHY | PSE | NET | EEM | MDES | IME | MBA | Total | |
|---------|--------------|----|------|-----|----|-----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-------|----|
| | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | UG PART IN ↓ | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ENGG. | AE | - | - | - | - | - | - | - | 1 | - | - | - | - | - | - | - | - | - | - | - | - | 1 |
| | BSBE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | CHE | - | - | - | - | - | - | - | - | - | - | - | 1 | - | - | - | - | - | - | - | - | 1 |
| | CE | - | - | - | - | - | - | - | 1 | - | - | - | 1 | - | - | - | - | - | - | - | - | 2 |
| | CSE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | EE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | ME | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | MSE | - | - | - | - | - | - | - | - | - | - | 1 | - | - | - | - | - | - | - | 1 | - | 2 |
| SCIENCE | CHM | - | 2 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 3 |
| | ECO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | MTH | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | PHY | - | - | - | - | - | - | - | - | - | - | - | 1 | - | - | - | - | - | - | - | - | 1 |
| Total | | - | 2 | 1 | - | - | - | - | 2 | - | - | 1 | 3 | - | - | - | - | - | - | 1 | - | 10 |

COMPLETE GRADUATION DATA UP TO 53RD CONVOCATION - 2020

| 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 [†] | DIIT/ME M/MPHil/VLFM | MSR | MTech/MBA/Mdes | PhD | Total |
|-----------------------------------|--------------|------------|--------------|-------------|------------|------------|------------|--------------|-------------|-------------|-------------|-------------|--------------------|-------------------------|------------|-------------------------|-------------|--------------|
| Aerospace Engineering | 830 | - | 7 | 182 | - | - | 1 | - | - | - | - | - | - | - | 5 | 838 | 119 | 1982 |
| Biological Sciences and Bio Engg. | 341 | - | 2 | 17 | - | - | 2 | - | - | - | - | - | - | - | - | 163 | 104 | 629 |
| Chemical Engineering | 2201 | - | 5 | 209 | - | - | 2 | - | - | - | - | - | - | - | 6 | 1213 | 226 | 3862 |
| Civil Engineering | 1953 | - | 7 | 216 | - | - | 9 | - | - | 1 | - | - | - | - | 13 | 1757 | 288 | 4244 |
| Design Programme | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 262 | 6 | 268 |
| Computer Sc. & Engineering | 1535 | - | 3 | 283 | - | - | 2 | - | - | - | - | - | - | - | 9 | 1309 | 73 | 3214 |
| Earth Sciences | - | 5 | - | - | - | - | - | - | - | - | - | - | - | - | - | 43 | 9 | 57 |
| Economic Sciences | - | 99 | 3 | - | 113 | - | - | - | - | - | 132 | - | - | - | - | - | 11 | 358 |
| Electrical Engineering | 3716 | - | 18 | 318 | - | - | 1 | - | - | - | - | - | - | 42 | 41 | 2781 | 412 | 7329 |
| Engg. Science-Mechanics | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1 |
| Environmental Engg. & Mgt. | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1 | 250 | - | 251 |
| Mechanical Engineering | 2987 | - | 8 | 377 | - | - | 3 | 1 | - | - | - | - | - | - | 33 | 1863 | 315 | 5587 |
| Materials Science & Engg.% | 1996 | - | 8 | 63 | - | - | 3 | 1 | - | 1 | - | - | - | - | - | 981 | 172 | 3225 |
| Industrial & Management Engg. | - | - | - | - | - | - | 3 | - | - | - | - | - | - | 8** 429 [§] | - | 606 723 [@] | 63 - | 1832 |
| Photonics Science Engg.€ | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 3 | 173 | 1 | 177 |
| Materials Science Programme | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 452 | 57 | 509 |
| Nuclear Engg. & Technology | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 217 | 18 | 235 |
| Chemistry | - | 47 | 1 | - | 34 | 4 | - | - | 1 | - | 260 | 954 | - | 4*** | - | - | 792 | 2097 |
| Mathematics# | - | 166 | 8 | - | 104 | 0 | 0 | 0 | 0 | 0 | 385 | 655 | 0 | 7*** | 0 | 0 | 387 | 1712 |
| Physics | 0 | 66 | 4 | 0 | 36 | 0 | 0 | 0 | 0 | 0 | 377 | 815 | 48 | 7*** | 0 | 0 | 471 | 1824 |
| Statistics | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 42 | 489 | 0 | 0 | 0 | 0 | 20 | 551 |
| Humanities & Social Sciences | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6*** | - | - | 274 | 280 |
| Total | 15560 | 383 | 74 | 1665 | 287 | 4 | 26 | 2 | 1 | 2 | 1196 | 2913 | 48 | 503 | 111 | 13631 | 3818 | 40224 |

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

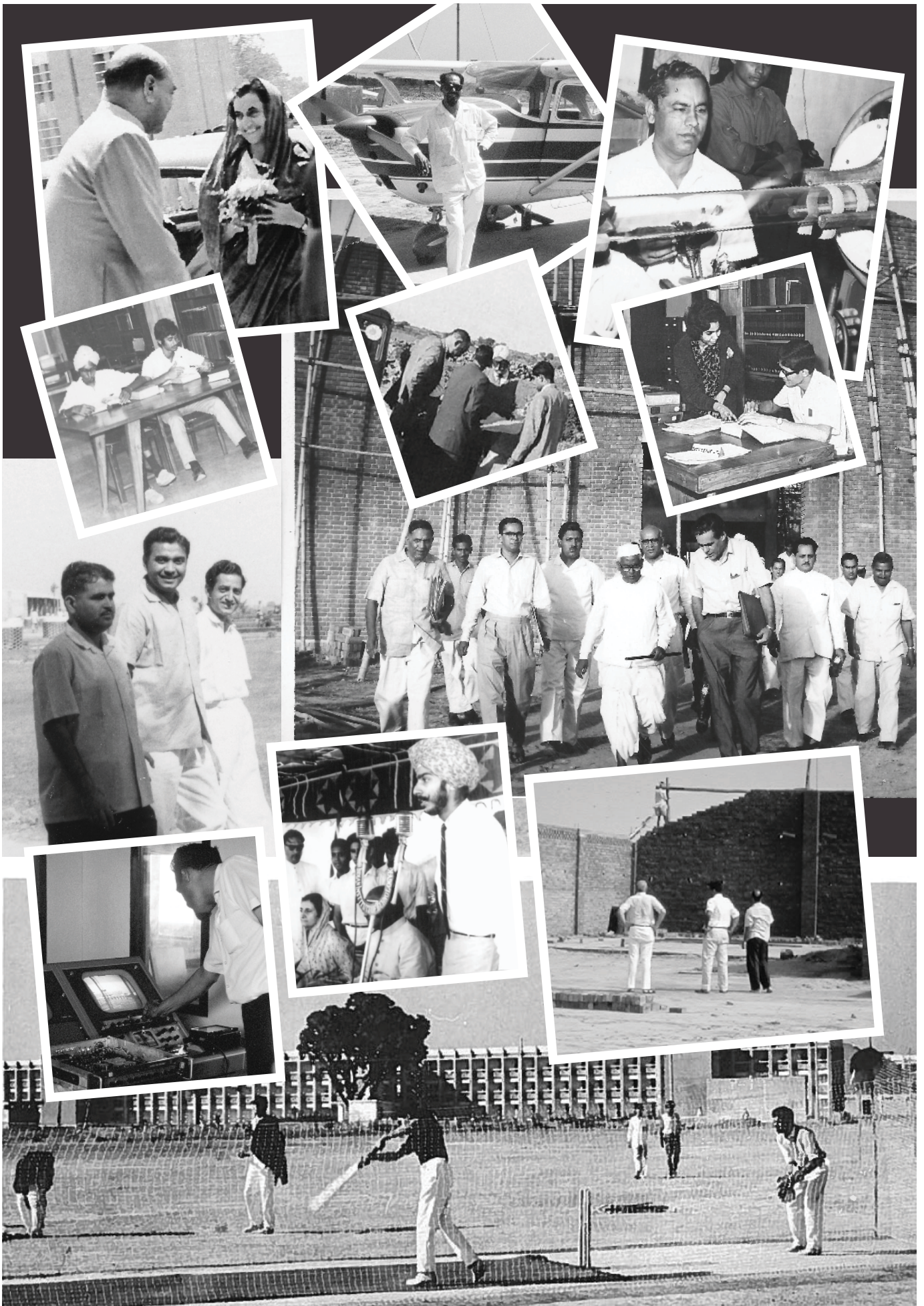
MEMORABILIA













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