

"हीरक जयंती वर्ष: उत्कृष्टता का सतत संधान"
"Celebrating 60 Years: In Pursuit of Excellence"



विवरणिका

Brochure

५२^{वाँ} दीक्षान्त समारोह
२८ जून २०१९

52nd CONVOCATION
28 JUNE 2019

Board of Governors

Dr. Koppillil Radhakrishnan
Chairperson

Prof. Abhay Karandikar
Director (Ex-officio Member)

Prof. Uday Shanker Dixit
Shri Deepak Ghaisas
Dr. S. S. Sandhu
Prof. S. N. Singh
Prof. T. N. Singh
Prof. Debopam Das
Prof. M. L. N. Rao

Key Institute Administrators

Prof. Abhay Karandikar
Director and Chairperson, Senate
Prof. Manindra Agrawal
Deputy Director
Prof. Achla Misri Raina
Dean, Academic Affairs
Prof. Onkar Dikshit
Dean, Administration
Prof. Sumit Ganguly
Dean, Digital Infrastructure & Automation
Prof. Debasis Kundu
Dean, Faculty Affairs
Prof. Y. N. Singh
Dean, Infrastructure and Planning
Prof. Yogesh M. Joshi
Dean, International Relations
Prof. S. Ganesh
Dean, Research & Development
Prof. B. V. Phani
Dean, Reasearch & Alumni
Prof. P. Shunmugaraj
Dean, Students' Affairs
Shri K. K. Tiwari
Registrar and Secretary, Senate & Board of Governors

Heads of Departments

Prof. A. K. Ghosh
Aerospace Engineering
Prof. D. S. Katti
Biological Sciences and Bioengineering
Prof. Animangsu Ghatak
Chemical Engineering
Prof. Amalendu Chandra
Chemistry
Prof. S. N. Tripathi
Civil Engineering
Prof. Sandeep Shukla
Computer Science and Engineering
Prof. Javed N. Malik
Earth Sciences

Prof. Vimal Kumar
Economic Sciences
Prof. A. R. Harish
Electrical Engineering
Prof. Shikha Dixit
Humanities and Social Sciences
Prof. R. N. Sengupta
Industrial and Management Engineering
Prof. Monica Katiyar
Materials Science and Engineering
Prof. Amit Mitra
Mathematics and Statistics
Prof. P. Venkitanarayanan
Mechanical Engineering
Prof. R. Vijaya
Physics

Heads of Inter-Disciplinary Programmes

Prof. Bishakh Bhattacharya
Cognitive Science Programme
Prof. Shantanu Bhattacharya
Design Programme
Prof. S. N. Tripathi
Environmental Engineering and Management
Prof. Rajeev Gupta
Materials Science Programme
Prof. P. Venkitanarayanan
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. D. P. Mishra
Chairperson, Senate Curriculum Development and Monitoring Committee
Prof. R. Gurunath
Convener, Senate Educational Policy Committee
Prof. Saktipada Ghorai
Chairperson, Senate Elections Committee
Prof. Abhay Karandikar
Chairperson, Senate Honorary Degree Committee
Prof. Anish Upadhyaya
Chairperson, Senate Library Committee
Prof. J. Ramkumar
Chairperson, Senate Nominations Committee
Prof. N. Kaistha
Chairperson, Senate Post-Graduate Committee
Prof. R. Gurunath
Chairperson, Senate Rules Committee
Prof. A. K. Jagannatham
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
52nd Convocation
2019**





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

Henry David Thoreau

DOCTOR OF PHILOSOPHY (PhD)

Aerospace Engineering

Saurav Kumar Ghosh
Y9101066
Experimental investigation of aerodynamics of flapping wings at low Reynolds numbers

Prof. Debopam Das
(Thesis Supervisor)

Rahul Kumar Soni
12101066
Large-Eddy Simulation of Mixing Characteristics in Strut Injectors

Prof. Ashoke De
(Thesis Supervisor)

V Raghavendra Prasad
12101070
Inverse Flight Dynamic Analysis for Prediction of Helicopter Rotor Blade Loads in Unsteady Maneuvering Flight

Prof. Abhishek
(Thesis Supervisor)

Sagar Setu
13101069
Modeling, hardware-in-the-loop simulation and flight controller development for rotary wing UAVs - From first flight to autonomous autorotation

Prof. Abhishek
(Thesis Supervisor)

Nidhi Sharma
13201064
High Accuracy Time-Accurate Computing of Three-Dimensional Flows

Prof. Tapan K. Sengupta
(Thesis Supervisor)

Ajit Kumar
14101262
Machine Learning Methods for Aerodynamic Modeling and Parameter Estimation

Prof. A. K. Ghosh
(Thesis Supervisor)

Biological Sciences & Bioengineering

Joshi Abhayraj Shrikrishna
10218061
Synthesis, Characterization and Bioassays of Nanoparticles Containing Polyglutamine Aggregation Inhibitor Peptides for Crossing Blood-Brain Barrier in Huntington's Disease

Prof. Ashwani K. Thakur
(Thesis Supervisor)

Manu Vajpai
10218062
Assessing non-obligate integral membrane protein oligomerization: G-protein coupled receptors and major intrinsic proteins in focus

Prof. R. Sankararamakrishnan
(Thesis Supervisor)

Pratik Rajendra Patil
11118065
Attempts to Understand the Catalytic Mechanism Governing (p)ppGpp Synthesis in Rel Proteins

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

Thamarai Lingam A
11118068
Epithelial cell size dynamics and inter-tissue cooperation during thorax closure in Drosophila

Prof. Pradip Sinha
(Thesis Supervisor)

Mishtu Mukherjee
11118071
Sequence diversity and structure-function relationship in Formate/Nitrite Transporters (FNT): Family-wide computational studies

Prof. R. Sankararamakrishnan
(Thesis Supervisor)

Burra Gunasekhar
12118070
Molecular insights into solubilization, aggregation and inhibition of N-terminal huntingtin fragments involved in Huntington's disease

Prof. Ashwani Kumar Thakur
(Thesis Supervisor)

Vithani Neha Prafulbhai
12118071
A QM/MM Molecular Dynamics Study of Enzymatic Reactions in Hydrophobic Amino-acid Substituted GTPases and Sugar Nucleotidyltransferases

Prof. Nisanth N. Nair
Prof. Balaji Prakash
(Thesis Supervisors)

Ritika Tiwari
13118071
Elucidating the role of SPINK1 in cancer progression

Prof. Bushra Ateeq
(Thesis Supervisor)

Chemical Engineering

Pranava Chaudhari
10102073
Modeling and Multi-objective Optimization of Maleic Anhydride Reactors

Prof. Sanjeev Garg
(Thesis Supervisor)

Abhi Mukherjee
11102061
Role of Surface Modification and Surface Energy Components in Attachment of Sensing Molecules in Strip Based Sensors

Prof. Siddhartha Panda
(Thesis Supervisor)

Anurag Pramanik
11102062
Reverse Engineering the Controlled Release of Paclitaxel

Prof. Sanjeev Garg
(Thesis Supervisor)

Astha Gupta
11102064
Dipeptide-Based Soft Structures: Solution Morphology, Interactions and Applications

Prof. Sandeep Verma
Prof. Nishith Verma
(Thesis Supervisors)

Vivek Kumar
11102083
Economic Plantwide Control Techniques Applied to a Reactor-Separator-Recycle Process

Prof. Nitin Kaistha
(Thesis Supervisor)

Abir Ghosh
12102061
A Theoretical Study on Contact Instabilities of a Thin Viscoelastic Film: Influence of Moving Contactor, Surface Curvature, and Patterns

Prof. V. Shankar
Prof. Ashutosh Sharma
(Thesis Supervisors)

DOCTOR OF PHILOSOPHY (PhD)

- Atanu Kumar Metya 12102064
Molecular Simulation Study of Ice Nucleation in the Presence of Foreign Substances
- Prof. Jayant K. Singh (Thesis Supervisor)
- Venneti Naresh Murty 10107091
Application of Triarylbi-muth Reagents under Palladium Catalysis: Synthesis of Functionalized Tetrasubstituted Alkenes and Benzofuran Natural Products
- Prof. M. L. N. Rao (Thesis Supervisor)
- Ashna Srivastava 12202062
Dynamics of multi-component thin liquid film flowing over planar heated substrates
- Prof. Naveen Tiwari (Thesis Supervisor)
- Sumit Singhal 10207082
Femtosecond Laser Pulse Train Induced Photothermal Lensing in Nonlinear Optical Medium
- Prof. Debabrata Goswami (Thesis Supervisor)
- Ashish Yadav 13102062
Novel carbon-based nanomaterials in situ dispersed with metal nanoparticles for hydrogen production, storage and environmental remediation applications
- Prof. Nishith Verma (Thesis Supervisor)
- Arunava Sengupta 11107065
Coordination Chemistry of Transition Metal Complexes with Tri-, Tetra- and Penta-dentate Pyridine/Pyrazine Amide Ligands
- Prof. R. N. Mukherjee (Thesis Supervisor)
- Parul Katiyar 13102071
Behavior of Nanoparticles at Interfaces: Structure, Dynamics and Thermodynamic Properties
- Prof. Jayant K. Singh (Thesis Supervisor)
- Gurmeet Singh 11107071
Ab Initio Studies on Structures and Energetics of $(CS_2)_n$, $(OCS)_n$, $NH_4^+(H_2O)_n$, Phenol(Acetylene) $_n$ and $(H_2O)_n$ Clusters
- Prof. Nisanth N. Nair Prof. S. R. Gadre (Thesis Supervisors)
- Pooja Thakur 13102072
Non-Newtonian Fluid Flow Past a Rotating Cylinder: Momentum and Heat Transfer Characteristics
- Prof. Naveen Tiwari Prof. R. P. Chhabra (Thesis Supervisors)
- Samarpita Mahapatra 11107078
Enantioselective Total Synthesis of Tetrahydrocannabinols (-)- Δ^8 -THC, (-)- Δ^9 -THC, (+)-Conicol and Meroterpenoid (+)-Taondiol
- Prof. Dattatreya H. Dethé (Thesis Supervisor)
- Pragya Mishra 13102073
Convection in non-Newtonian fluids from bluff bodies: cone, disk and square cylinder
- Prof. V. Shankar Prof. R. P. Chhabra (Thesis Supervisors)
- Ankita Singh 12107063
Pyridine Oxime Functionalized Pseudopeptides, Surfactant Like Peptides and Amino Acids derived Surfactants
- Prof. Ramesh Ramapanicker (Thesis Supervisor)
- Tara Chand Kumawat 13102078
Stability Analysis of Coating Flows in Planar and Cylindrical Configurations
- Prof. Naveen Tiwari (Thesis Supervisor)
- Avinash Dhamija 12107065
Supramolecular Chirogenesis in Host-guest Systems Containing Metalloporphyrin Dimers/Trimers
- Prof. S. P. Rath (Thesis Supervisor)
- Patne Ramkarn Gururaj 13202062
Role of constitutive models for fluid and solid in the prediction of elastohydrodynamic and hydrodynamic instabilities
- Prof. V. Shankar (Thesis Supervisor)
- Chandan Kumar Das 12107067
Elucidating the Catalytic Mechanism of β -Lactamase and Telomerase: A QM/MM Molecular Dynamics Study
- Prof. Nisanth N. Nair (Thesis Supervisor)
- Pankaj Kumar Yadav Y9207075
Origin of statisticality in unimolecular dissociation reactions: revisiting the Bunker models
- Prof. K. Srihari (Thesis Supervisor)
- Firoz Shah Tuglak Khan 12107070
Diiron Porphyrin Dimers as Model of Diheme Cytochromes: Structure-Function Correlation and Effect of Heme-Heme Interaction
- Prof. S. P. Rath (Thesis Supervisor)
- Sarbani Patra 10107079
The dynamics of conformational reactions: Reactive islands, rare events and their quantum manifestations
- Prof. K. Srihari (Thesis Supervisor)
- Gopal Krishna Dixit 12107071
Continuum Modelling of Quantum Dot Formation in Silicon-Germanium Heteroepitaxy
- Prof. Madhav Ranganathan (Thesis Supervisor)
- Talode Jalindar Bhausahab 10107088
Development of Synthetic Methods using Bromobenzofurans, Triodocyclotriveratrylenes and gem-Dibromoalkenes
- Prof. M. L. N. Rao (Thesis Supervisor)

Chemistry

DOCTOR OF PHILOSOPHY (PhD)

- Km Pratibha**
12107076
Structural Consequences and Biological Applications of Metal-Purine Complexes
- Prof. Sandeep Verma**
(Thesis Supervisor)
- Sakthi R**
12207075
Small-Molecule Systems Chemistry: Koneramine Complexes as Emergent in the Quest for Metal Hydrides
- Prof. Raja Angamuthu**
(Thesis Supervisor)
- Puspal Mukherjee**
12107080
Modulation of Ultrafast Excited State Dynamics in SDS Micelle
- Prof. Pratik Sen**
(Thesis Supervisor)
- Ande Chennaiah**
13107064
Synthesis of Azido Sugars and Sugar Derived Enones Using Hypervalent Iodine Reagents & Stereoselective Synthesis of Iminoglycal and 1,2-Annulated Sugars
- Prof. Y. D. Vankar**
Prof. M. K. Ghorai
(Thesis Supervisors)
- Saikat Das**
12107081
Enantioselective Total Synthesis of (+), (-)-Callistrilones, (+)-Hapalindole-H and (-)-12-epi-Hapalindole-U
- Prof. Dattatraya H. Dethe**
(Thesis Supervisor)
- Ashish Verma**
13107065
Design and Synthesis of Bis-Pyrazole Based Cryptands: Encapsulation of Halocarbons, Metal Cryptates, Nanoparticle Synthesis and Synthesis of Coordination Polymers for Applications
- Prof. P. K. Bhardwaj**
(Thesis Supervisor)
- Soumyadeb Dey**
12107082
Applications of the Interaction Coordinates in Quantification of Aromaticity and Substituent Effects in Benzene
- Prof. S. Manogaran**
(Thesis Supervisor)
- Debanjan Bakshi**
13107068
Allenoate Functionalization: Heteroatom Incorporation and Syntheses of Multisubstituted Heterocycles
- Prof. Anand Singh**
(Thesis Supervisor)
- Susanta Kumar Sau**
12107083
Enantioselective Total Synthesis of (-)-Mycoleptodiscin A, (-)-Petromindole and Strongylophorines
- Prof. Dattatraya H. Dethe**
(Thesis Supervisor)
- Imtiyaz Ahmad Wani**
13107070
Stereoselective Synthetic Routes to Aza/Oxa Heterocycles via Ring-Opening Transformations of Activated Aziridines and Epoxides
- Prof. M. K. Ghorai**
(Thesis Supervisor)
- Vaisakh Mohan K**
12107084
Picosecond Hydration Dynamics at the Protein Core and the Effect of Perturbed Environment
- Prof. Pratik Sen**
(Thesis Supervisor)
- Vijay Kumar B**
12107085
Enantioselective Total syntheses of Guadials B and C, Guapsidial A, Psiguajadial D, Phomoarcherin C, Bruceollines D-E And J, And Development of A One-Pot Strategy To Dihydro Thiopyrano/Thiepino Indoles
- Prof. Dattatraya H. Dethe**
(Thesis Supervisor)
- Vipin Kumar Jain**
13107079
Synthetic Applications of Chiral Aldehydes Derived from Amino Acids
- Prof. Ramesh Ramapanicker**
(Thesis Supervisor)
- Kalpna Tomar**
12207064
Syntheses, Characterization, Conformational Analysis and Possible Applications of Δ Phe Containing Self-Assembled Peptides
- Prof. Gurunath Ramanathan**
(Thesis Supervisor)
- B Nagaraju**
13207066
Nickel- and Cobalt-Catalyzed C-H Bond Functionalizations
- Prof. Basker Sundraraju**
(Thesis Supervisor)
- Keerti Mishra**
12207068
Draft genome Sequencing of Diaphorobacter sp. DS2; and Characterization of its Extradial Dioxxygenase C23O64
- Prof. Gurunath Ramanathan**
(Thesis Supervisor)
- Deepti Kalsi**
13207069
Cobalt-Catalyzed C-H Bond Functionalizations
- Prof. Basker Sundraraju**
(Thesis Supervisor)
- Mayank Gupta**
12207071
Coordination Polymers: Gas Sorption, Catalysis, Sensing of Nitroaromatics, Optical Nonlinearity Studies and Cryptands for Fluorescence Chemosensor& Alkali Metal Encapsulation
- Prof. P. K. Bhardwaj**
(Thesis Supervisor)
- Sateesh Dubbu**
13207071
Stereoselective Synthesis of C-Aryl Glycosides from Carbohydrate Synthons Using the Prins Reaction and Chemistry of Arynes
- Prof. Y. D. Vankar**
Prof. M. K. Ghorai
(Thesis Supervisors)
- Prithwidip Saha**
13207076
Tuning the Molecular Assembly of Ultra-thin Films of Ferrocene Derivatives on Graphite Surface
- Prof. T. G. Gopakumar**
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (PhD)

Kumari Soniya 14107279
Computational Studies of Catalytic Aspects of Fold Type I Pyridoxal 5'- Phosphate Dependent Enzymes in Aqueous Medium

Prof. Amalendu Chandra (Thesis Supervisor)

Hemanta Medhi 12103164
Scaling laws and affinity based clustering for regional flood frequency analysis

Prof. Shivam Tripathi (Thesis Supervisor)

Debarati Bharadwaj 14207267
Design and Synthesis of Macrobicyclic Cryptands for Metal Ion Induced Fluorescence Enhancement and Optical Nonlinearity

Prof. Raja Angamuthu (Thesis Supervisor)

Pankaj Kumar Rai 12103167
Gaussian Process for Estimating Parameters of Partial Differential Equations and its Application to Diffusion and the Richards Equation

Prof. Shivam Tripathi (Thesis Supervisor)

Sajan Pradhan 14207277
Ring-Opening Transformations of Activated Aziridines to Complex Azaheterocycles: Syntheses of Azepinoindoles, Piperazines, Spiropiperidino Indolenines and Hexahydroimidazoquinolines

Prof. M. K. Ghorai (Thesis Supervisor)

Pramod Soni 12103173
Implications of data uncertainty on trend analysis and effects of renewed solar dimming on the hydrology of Indian river basins

Prof. Rajesh Srivastava
Prof. Shivam Tripathi (Thesis Supervisors)

Civil Engineering

Saurabh Srivastava 10203061
Study of terrestrial and ground water storage variation for the Indo-Gangetic plain using GRACE data

Prof. Onkar Dikshit (Thesis Supervisor)

Suman Roy 13103172
A Study on the Effect of Net Confinement on Hydro-Mechanical Behavior of Compacted Soils

Prof. Rajesh Sathiyamoorthy (Thesis Supervisor)

Shikha Chourasiya 10203066
Experimental Investigation of Levee Breach due to Overtopping using a 3-D Depth Sensor

Prof. Shivam Tripathi
Prof. P. K. Mohapatra (Ext.) (Thesis Supervisors)

Ruchika Agarwala 14103275
Relationship between Mobility and Traffic Safety at Region-wide level for India, a country with Limited data

Prof. Vinod Vasudevan (Thesis Supervisor)

Computer Science & Engineering

Suresh Kumar Gurjar 10203068
Eco-hydrological Aspects of River Ramganga

Prof. Vinod Tare (Thesis Supervisor)

Sudhanshu Shukla 10111065
Optimized Coherence Tracking and Private Caching in Many-core Server Processors

Prof. Mainak Chaudhuri (Thesis Supervisor)

Arjun B M 11103162
Employing LiDAR data for urban flood modeling using MIKE FLOOD and neural networks

Prof. Ashu Jain
Prof. Bharat Lohani (Thesis Supervisors)

J Vishwesh 11111063
Hardware and Software Optimizations for GPU Resource Management

Prof. Amey Karkare (Thesis Supervisor)

Manoj Kumar Diwakar 11103164
Smoothed Particle Hydrodynamics Modelling of Two-Dimensional Open Channel Flows on Mobile Bed

Prof. Shivam Tripathi
Prof. P.K. Mohapatra (Ext.) (Thesis Supervisors)

Siddharth Kumar Rai 11111064
Memory System Optimizations for CPU-GPU Heterogeneous Chip-multiprocessors

Prof. Mainak Chaudhuri (Thesis Supervisor)

Earth Sciences

Ripunjy Gogoi 11103165
Optimal Rehabilitation Strategy for Asphalt Pavements

Prof. Partha Chakroborty
Prof. Animesh Das (Thesis Supervisors)

Haridas Mohanta 10203064
Geomorphic Diversity, Connectivity and River Health Assessment of the Ganga River and their Application for River Management

Prof. Rajiv Sinha (Thesis Supervisor)

Afzal Khan 11103170
Paleo-Earthquake and Paleotsunami Studies along the West Coast of Andaman Island, A&N Island, India

Prof. Javed N. Malik (Thesis Supervisor)

Suneel Kumar Joshi 12103172
Deciphering groundwater dynamics in the Ghaggar basin in northwest India using historical water level data and isotopic techniques

Prof. Rajiv Sinha
Prof. S. P. Rai (Ext.) (Thesis Supervisors)

DOCTOR OF PHILOSOPHY (PhD)

Economics Sciences

Chitwan Lalji
14100264
Essays in Health Economics

Prof. Debayan Pakrashi
(Thesis Supervisor)

Electrical Engineering

Raju Ranjan
Y9204066

Prof. K. S. Venkatesh
Prof. Sumana Gupta
(Thesis Supervisors)

Sparsity Constrained Dictionary: Design and Applications

Sridhar Joshi
Y9204072

Prof. Parthasarathi Sensarma
(Thesis Supervisor)

Linearity enhancement of sound reproduction system with a switch-mode amplifier

Sanjay Tolani
10204068

Prof. Parthasarathi Sensarma
(Thesis Supervisor)

Voltage Regulation and Current Sharing Control in Modular AC Power Supplies with Reduced Sensor Count

Pallavi Athe
10204070

Prof. Yatindra Nath Singh
(Thesis Supervisor)

Double Link Failure Survivability of Optical Networks using P-cycles

Rupesh Kumar
11104176

Prof. K. S. Venkatesh
Prof. Sumana Gupta
(Thesis Supervisors)

Spatio-Temporal Regularity Based Video Analysis In Video Cube

V Sateeshkrishna Dhuli
11104182

Prof. Yatindra Nath Singh
(Thesis Supervisor)

Convergence Rate Analysis of Consensus Algorithms for Large-Scale Wireless Sensor Networks

Abhishek Agrahari
11204062

Prof. Aditya K. Jagannatham
(Thesis Supervisor)

Performance Analysis of Cognitive Radio Systems

S Vinoth Kumar
11204076

Prof. A. R. Harish
(Thesis Supervisor)

Knot Antennas

Syed Tajammul Ahmad
11204078

Prof. Pradeep Kumar K.
(Thesis Supervisor)

Mitigation of Linear and Nonlinear Fiber Impairments in Coherent Optical OFDM System using Radial Basis Function Neural Networks

Arindam Mondal
12104162

Prof. Laxmidhar Behera
(Thesis Supervisor)

Multi-agent Formation Control with Collision Avoidance and Connectivity Assurance

Neeraj Varshney
12104175

Prof. Aditya K. Jagannatham
(Thesis Supervisor)

Impact of Node Mobility and Imperfect Channel Estimates in MIMO Cooperative Networks

Soumitra Bhowmick
12104181

Prof. K. Vasudevan
(Thesis Supervisor)

Timing synchronization and frequency offset estimation in OFDM

Utsab Kundu
12104183

Prof. Parthasarathi Sensarma
(Thesis Supervisor)

Automatic Resonant Frequency Tracking and Critical Design Aspects of Resonant Converters

Priyank Rastogi
12204071

Prof. Yogesh Singh Chauhan
Prof. Amit Agarwal
(Thesis Supervisors)

Ab-initio Study of Quantum Confinement Effects in Si, Ge, III-V and 2D Semiconductors for Electronic Applications

Anirban Sarkar
13104168

Prof. M. Jaleel Akhtar
Prof. Animesh Biswas
(Thesis Supervisors)

Studies on SIW Based High Gain Compact Leaky-wave RF Antennas with Enhanced Beam Scanning Range

Himanshu Kumar
13104174

Prof. K. S. Venkatesh
Prof. Sumana Gupta
(Thesis Supervisors)

Defocus Map Estimation and PSF Characterization

Kalpant Pathak
13104175

Prof. Adrish Banerjee
(Thesis Supervisor)

On Optimal Transmission Policies in Energy Harvesting Wireless Networks

Md Waseem Ahmad
13104178

Prof. Sandeep Anand
(Thesis Supervisor)

Health Monitoring of Aluminum Electrolytic Capacitors for Power Electronic Applications

Nitin Singh Singha
13104180

Prof. Yatindra Nath Singh
(Thesis Supervisor)

Achieving Optimal Capacity Partitioning in P2P Networks using Game and Control Theoretic Approaches

Abhishek Sharma
13204061

Prof. M. Jaleel Akhtar
Prof. Animesh Biswas
(Thesis Supervisors)

Investigations on Dual-Band and Wideband Dielectric Resonator Antennas for MIMO Applications

Debdeep Sarkar
13204064

Prof. K. V. Srivastava
(Thesis Supervisor)

Studies on Multi-band / Wide-band MIMO Antennas: Implementation and Characterization in Far-field / Near-field

DOCTOR OF PHILOSOPHY (PhD)

Javed Akhtar
14104267
Efficient Optimization Algorithms for Transceiver
Design and Resource Allocation in Wireless
Networks

Prof. Ketan Rajawat
(Thesis Supervisor)

Om Jee Pandey
14104273
Small World Models for Development of Wireless
Sensor Network Services

Prof. Rajesh M. Hegde
(Thesis Supervisor)

Humanities and Social Sciences

Aswathy P V
11200061
Cumulative Trauma and Mental Health among
Internally Displaced Persons in India: A Multi-
Paradigmatic Approach

Prof. Kumar Ravi Priya
Prof. Arvind Kumar Sinha
(Thesis Supervisors)

Arti Singh
12100063
Illness Cognition, Emotion Regulation, Adherence
Behaviour, Quality of Life and Alternative Treatment:
A Study of Coronary Artery Disease Patients

Prof. Shikha Dixit
(Thesis Supervisor)

Nidhi Yadav
12100064
Cognitive Antecedents and Positive Organizational
Outcomes of Authentic Leadership: A Study of IT
Organizations in India

Prof. Shikha Dixit
(Thesis Supervisor)

Bhumika
13100064
Socially Contributive Leadership: Structure,
Dynamics, and Possibilities

Prof. Kumar Ravi Priya
Prof. Arvind K. Sinha
(Thesis Supervisors)

Paul Mathew
13100067
Malayalam Literary Fiction Under the Image-Regime
of Cinema

Prof. Mini Chandran
(Thesis Supervisor)

Sonal Jha
13100072
Mapping The Field: Sports Advertising in the Age of
Television

Prof. Suchitra Mathur
(Thesis Supervisor)

Sreelakshmi Surendran
13100073
Indian English Novels: Streams from the
Kathasaritsagara

Prof. Mini Chandran
(Thesis Supervisor)

Anandita Pan
13200061
Difference as Intervention: A Theoretical Mapping of
Dalit Feminism

Prof. Suchitra Mathur
(Thesis Supervisor)

Sreenath V. S.
13200066
Locating the Reader in Sanskrit Kāvyaśāstra

Prof. Mini Chandran
(Thesis Supervisor)

Industrial & Management Engineering

Gaurav Seth
Y7114061
Effective Financial Intermediation under Uniform
Regulatory Constraints on Capital (A Case of Diverse
Bank Categories in India)

Prof. B. V. Phani
(Thesis Supervisor)

Ajay Jha
10114061
Studies in Strategy implementation: Supply Chain
Performance Measurement, Product Variety
Handling, and Open Source Technology
Development

Prof. R. R. K. Sharma
(Thesis Supervisor)

Teklehaimanot Tadele Kidane
12214064
Relating Supply Chain Risks to Organizational
Strategy Types, Trust to the Terms of Relationship
and Risk Sharing, and Identifying Factors that affect
Consumers' Repurchase Decision through
E-Commerce

Prof. R. R. K. Sharma
(Thesis Supervisor)

Manohar Giri
13114062
A Behavioral Study of Life Insurance Purchase
Decisions

Prof. Devlina Chatterjee
(Thesis Supervisor)

Tesfaye Tolu Feyissa
13114064
Investigation of the Determinants and the Impact of
Supply-Chain Integration

Prof. R. R. K. Sharma
(Thesis Supervisor)

Mukul Joshi
13214063
A Study of Innovative Entrepreneurs and
Entrepreneurial Innovators in the Context of New
Venture Creation: Holistic Value Centric Innovation-
Entrepreneurship Model

Prof. P. M. Prasad
Prof. Uday S. Rachela
(Thesis Supervisors)

Shikha Singh
14114264
Investigation of Success Determinants for
Institutionalization of Product Lifecycle Management

Prof. Subhash C. Mishra
(Thesis Supervisor)

Somen Dey
15114265
Strategic Orientation and Strategy Decision Process:
Relation with Manufacturing Flexibility Strategies,
Environmental Uncertainty and Information System
Flexibility

Prof. R. R. K. Sharma
(Thesis Supervisor)

Materials & Metallurgical Engineering

Ravi Prakash Srivastava
Y9106066
Synthesis – Property Correlation in Iron Pyrite (FeS₂)
Thin Films for Photovoltaic Application

Prof. Sarang Ingole
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (PhD)

Materials Science & Engineering

Aditya Prakash Saxena
10106061

Prof. Sarang Ingole
(Thesis Supervisor)

Synthesis and characterization of colloidal iron pyrite (FeS_2) and zinc alloyed iron pyrite ($\text{Zn}_x\text{Fe}_{1-x}\text{S}_2$) nanoparticles

Divya
10106066

Prof. Deepak Gupta
Prof. Rajendra Prasad
(Thesis Supervisors)

A first principles based study of organic pentacene and inorganic indium gallium zinc oxide

Lakshmi Sowjanya Pali
10106070

Prof. Ashish Garg
(Thesis Supervisor)

Fabrication and Assessment of Functionality of Various Components of Organic Solar Cells on Opaque Steel Substrates

Jitendra Kumar
12106066

Prof. Sarang Ingole
(Thesis Supervisor)

Synthesis and characterization of solution processed $\text{Cu}_2\text{ZnSnS}_4$ thin film

Iyer V M Ganesh
12206062

Prof. Anandh Subramaniam
(Thesis Supervisor)

Interface Effects in Nanostructures

Mandvi Saxena
13106061

Prof. Tanmoy Maiti
(Thesis Supervisor)

Environmental-Friendly Double Perovskites for High Temperature Thermoelectric Power Generation

Nitesh Kumar
13106062

Prof. Vivek Verma
Prof. Laxmidhar Behera
(Thesis Supervisors)

Maghemite Based Nanostructures for Biomedical Applications

Pooja Rani
13106064

Prof. Anandh Subramaniam
(Thesis Supervisor)

Transmission Electron Microscopic Study of Phase Transformations in Nanoscale and Strained Systems

Rahul Bhattacharyya
13106066

Prof. Shobit Omar
(Thesis Supervisor)

Enhanced Oxygen-ion Conductivity of $\text{Na}_{0.5}\text{Bi}_{0.5}\text{TiO}_3$ -based Ceramics

Surekha Yadav
13106069

Prof. Krishanu Biswas
Prof. Arvind Kumar
(Thesis Supervisors)

Study the Effect of Dispersoid (Pb/Bi/Sn/TiB_2) Addition on the Tribological Behavior of Single and Dual Phase High Entropy Alloys

Vandana
13106070

Prof. Shobit Omar
Prof. Anandh Subramaniam
(Thesis Supervisors)

Study of Phase Formation and Oxygen-ion Conductivity in $\text{Sc}_2\text{O}_3\text{-ZrO}_2$ Based Ceramics

Mezigebe Belay Saleleh
13106071

Physico-Chemical Modification of Bio-degradable Polymers

Prof. Vivek Verma
(Thesis Supervisor)

Prvan Kumar Katiyar
13206066

Comparative corrosion behavior of carbon steels with varying composition and microstructures in and outside concrete

Prof. Kallol Mondal
Prof. Sudhir Mishra
(Thesis Supervisors)

Prabhat Kumar Rai
14206264

Harmonic and gradient microstructures and their corrosion and wear behavior

Prof. Kallol Mondal
Prof. Shashank Shekhar
(Thesis Supervisors)

Materials Science Programme

Ashish Kumar Mall
12112061

Experimental Investigations on Magnetoelectric Yttrium Orthochromite

Prof. Rajeev Gupta
Prof. Ashish Garg
(Thesis Supervisors)

Penke Yaswanth Kumar
12112064

Arsenic Remediation, Mitigation and Surface Complexation Study onto Ni, Co, Cu, and Mn Based Ternary Metal Oxide Adsorbents (M-Al-Fe)

Prof. Kamal K. Kar
Prof. J. Ramkumar
(Thesis Supervisors)

Ranu Pal
13112064

Susceptor assisted microwave processing of epoxy composites: Studies on dielectric, thermal and mechanical properties

Prof. Md. Jaleel Akhtar
Prof. Kamal K. Kar
(Thesis Supervisors)

Mathematics & Statistics

Awanish Kumar Tiwari
Y9108062

A class of high-order quadratures for integration of singular compactly supported functions and its application to scattering problems

Prof. Akash Anand
(Thesis Supervisor)

Gopal Priyadarshi
11208061

Wavelet based Numerical Methods for Higher Order Multidimensional Partial Differential Equations and Some Inverse Problems

Prof. B. V. Rathish Kumar
(Thesis Supervisor)

Anuj Kumar More
12108061

A Study of Algebraic Structures and Logics based on Categories of Rough Sets

Prof. Mohua Banerjee
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (PhD)

Anurag Singh 12108062 Neighborhood and Independence Complexes of some Kneser Graphs and Stable Kneser Graphs	Prof. Nandini Nilakantan (Thesis Supervisor)	Prashanta Garain 14208265 A study on quasilinear equation with singular nonlinearity	Prof. Kaushik Bal (Thesis Supervisor)
Ayan Chakraborty 12108064 Weighted Extended B-Spline Based Finite Element Analysis of some Elliptic and Parabolic problems	Prof. B. V. Rathish Kumar (Thesis Supervisor)	Mechanical Engineering	
Sankar K 12208063 Homogenization of Some PDEs on domains with Oscillating Boundary	Prof. T. Muthukumar (Thesis Supervisor)	Rajeev Kumar Y9105109 Finite element based studies on electro-hyperelasticity of soft dielectric materials	Prof. Sumit Basu (Thesis Supervisor)
Abdul Halim 13108061 Higher Order PDE Based Image Processing: Theory, Computation & Application	Prof. B. V. Rathish Kumar (Thesis Supervisor)	Ramesh Erelli 10105144 Combined Experimental and Numerical Investigation of Flow and Heat Transfer in Rib -Turbulated Serpentine Passages of Stationary and Rotating Turbine Blade	Prof. Arun K. Saha (Thesis Supervisor)
Chitradipa Chakraborty 13108063 A Study on Non-Parametric Methodologies Related to Location Parameter, Scatter Parameter and Regression Function	Prof. Subhra Sankar Dhar (Thesis Supervisor)	Sanjeev Kumar 10105145 A Numerical Investigation of Mono-Dispersed Turbulent Bubbly Two-Phase Flow in Circular Pipes	Prof. Arun K. Saha Prof. Prabhat Munshi (Thesis Supervisors)
Meena Pargaei 13108065 Mathematical Modeling, Theoretical Analysis and Numerical Simulation of Cardiac Electro-mechanical Activity in Pathological Human Cardiac Tissue	Prof. B. V. Rathish Kumar (Thesis Supervisor)	Abhinav Ravindra Dehadrai 10205061 Dynamics of Cables in Two Examples: Towing of Underslung Loads and Vertically Traveling Beams	Prof. Ishan Sharma Prof. Shakti Singh Gupta (Thesis Supervisors)
Poonam Kesarwani 13108066 A Study of Approximate Solutions and Error Bounds in Multiobjective Optimization	Prof. Arbind K. Lal Prof. Joydeep Dutta (Thesis Supervisors)	Digendra Nath Swain 10205067 Biological Growth in Bodies with Incoherent Interfaces	Prof. Anurag Gupta Prof. Dipankar Das (Thesis Supervisors)
Satyendra Kumar Mishra 13108067 Hom-Lie-Rinehart Algebras	Prof. Ashis Mandal (Thesis Supervisor)	Mahesh Kumar Yadav 11205064 Steam Condensation Studies Towards Understanding Post-Severe Nuclear Accident Scenarios	Prof. Sameer Khandekar (Thesis Supervisor)
Sheela Verma 13108068 Some eigenvalue problems on Riemannian manifolds	Prof. G. Santhanam (Thesis Supervisor)	Rajat Dhingra 11205065 Numerical Simulation and Optimization of Two- and Three-dimensional Mixed Convection and Radiation Heat Transfer in Electronic Cooling Systems	Prof. P. S. Ghoshdastidar (Thesis Supervisor)
Samya Kumar Ray 13208063 Multivariate Matsaev's Conjecture And H^∞ Functional Calculus	Prof. Parasar Mohanty (Thesis Supervisor)	Rajesh Kumar Shukla 11205066 Computational Study of Substrate Melting, Air Entrapment and Rapid Solidification in Thermal Spray Coating Deposition	Prof. Arvind Kumar (Thesis Supervisor)
Nayana Mukherjee 14108266 Spatio-Temporal Pattern Formation in Interacting Population Models with Self-and Cross-Diffusion	Prof. S. Ghorai Prof. Malay Banerjee (Thesis Supervisors)	Vyas S 11205068 Thermo-Hydrodynamics of Isolated Taylor Liquid Plugs	Prof. Sameer Khandekar (Thesis Supervisor)
Shuvashree Mondal 14108267 On Joint Type-II Progressive Censoring Schemes	Prof. Debasis Kundu (Thesis Supervisor)		

DOCTOR OF PHILOSOPHY (PhD)

Shirsath Ganesh Bapu
12105166

Prof. K. Muralidhar
Prof. Raj Ganesh S. Pala
(Thesis Supervisors)

Evaporation and Condensation Process in Solar Stills, its Enhancement in Hybrid-Membrane and Physically Textured Distillation Devices for Water Purification

Guru Prasad T
12105167

Prof. Sumit Basu
Prof. Shantanu Bhattacharya
(Thesis Supervisors)

Size Effects in Plasticity of Materials at the Micron Scale

Somwanshi Praveen Mohanrao
12105181

Prof. K. Muralidhar
Prof. Sameer Khandekar
(Thesis Supervisors)

Coalescence Characteristics of Liquid Drops on a Hydrophobic Surface with Application to Dropwise Condensation

Leeladhar Nagdeve
12205069

Prof. J. Ramkumar
Prof. V. K. Jain
(Thesis Supervisors)

Differential Finishing of Freeform/Sculptured Surfaces using Inverse Replica in R-MRAFF Process

Anirban Chowdhury
13105161

Prof. Ashish Dutta
Prof. Girijesh Prasad
(Thesis Supervisors)

Design of a BCI based Neurorehabilitation System using Hand Exoskeleton

Gaurav Maurya
13105166

Prof. Basant Lal Sharma
(Thesis Supervisor)

On some problems involving multiple scattering due to edges

Sahil Kalra
13205079

Prof. Bishakh Bhattacharya
(Thesis Supervisor)

Active Control of Electromagnetic Radiation Pattern from Reconfigurable Parabolic Antenna by using Shape Memory Alloy based Smart Actuators

Sanjay Kumar
13205080

Prof. Shantanu Bhattacharya
(Thesis Supervisor)

Design and development of engineered functional materials for point-of-care diagnostics and noise mitigation applications

Beteley Teka Hailu
14105269

Prof. Ashish Dutta
(Thesis Supervisor)

Learning Based Redundancy Resolution and Cooperative Motion Planning of a Mobile Manipulator System for Motion on an Uneven Terrain

Physics

Bharat Lal Meena
10109064

Prof. Asima Pradhan
Prof. Kiran Pandey (Ext.)
(Thesis Supervisors)

Development and Testing of a Portable Device for In-vivo Detection of Cervical Pre-cancer Based on Intrinsic Fluorescence

Ummer K V
10109070

Prof. R. Vijaya
(Thesis Supervisor)

Role of Band-edge Modes and In-plane Modes in Two- and Three-dimensional Photonic Crystals

Abhishek Juyal
11209061

Prof. Soumik Mukhopadhyay
(Thesis Supervisor)

Interplay of density wave and possible weyl semimetal phase in certain pyrochlore iridates

Alekha Chadra Nayak
11209062

Prof. Pankaj Jain
(Thesis Supervisor)

Phenomenological study of Very Special Relativity

Anil Kumar Singh
12109062

Prof. Anjan Kumar Gupta
(Thesis Supervisor)

Role of Interface States on Electronic Properties of Graphene

Raghendra Kumar
12109067

Prof. S. Anantha Ramakrishna
(Thesis Supervisor)

Metamaterial and Plasmonic Microstructures for Controlling Infrared Properties

Ritu Gupta
12109068

Prof. Zakir Hossain
Prof. K. P. Rajeev
(Thesis Supervisors)

Physical Properties of Charge Density Wave Superconductor LaPt₂Si₂

Anando Gopal Chatterjee
12109870

Prof. Mahendra K. Verma
Prof. Mainak Chaudhuri
(Thesis Supervisors)

Spectral simulations of hydrodynamic and thermal turbulence for extreme resolutions

Dipanwita Ghanti
12109871

Prof. Debasish Chowdhury
(Thesis Supervisor)

Stochastic kinetics of transient joints in multi-component molecular machines: Fluctuating force, collective behaviour and emergent chemo-mechanics

Shamik Ghosh
12109875

Prof. Pankaj Jain
(Thesis Supervisor)

Cosmology beyond the Cosmological Principle

DOCTOR OF PHILOSOPHY (PhD)

Suchita 12109876 Continuous wave, broadband, erbium-doped fiber laser and study of its temporal coherence characteristics	Prof. R. Vijaya (Thesis Supervisor)	Elastomeric Surfaces Sanghamitro Chatterjee 13109884 Studies on surface wettability of atomically heterogeneous systems created by microwave plasma generated low energy inert gaseous ion beams	Prof. Sudeep Bhattacharjee (Thesis Supervisor)
Sourav Biswas 12209070 Phase Dynamic Regime in μ -SQUIDS & Its Optimization for Probing Nanomagnetism	Prof. Anjan Kumar Gupta (Thesis Supervisor)	Himanshu Gupta 13209861 Fluid Instabilities in Inhomogeneous Intracluster Medium	Prof. Sagar Chakraborty (Thesis Supervisor)
Jitendra Kumar Pradhan 13109066 Spectral control of infrared absorption and emission by metamaterials	Prof. S. A. Ramakrishna (Thesis Supervisor)	Saikat Chakraborty 14109881 Application of metric $f(R)$ gravity in cosmological bounce and inflation	Prof. Kaushik Bhattacharya (Thesis Supervisor)
Vinay M M 13109077 Holographic Entanglement Negativity in AdS3/CFT2	Prof. Gautam Sengupta (Thesis Supervisor)	Tripurari Srivastava 14109883 Phenomenological and Theoretical aspects of the BSM scalars in the light of low energy constraints	Prof. Joydeep Chakraborty (Thesis Supervisor)
Ashutosh Kumar Singh 13109879 Nonlinear and anisotropic optical response in Dirac materials	Prof. Amit Agarwal (Thesis Supervisor)	Aditya Singh Mehra 16109262 Galilean Conformal Field Theories	Prof. Arjun Bagchi (Thesis Supervisor)
Dipanjan Dey 13109880 Space-Times Related to Gravitational Collapse in the Cosmological Setup	Prof. Kaushik Bhattacharya (Thesis Supervisor)		
Pritam Kumar Roy 13109882 Surface and Interfacial Phenomena on Soft	Prof. Krishnacharya (Thesis Supervisor)		

*“When you think about the last four years,
you'll probably remember that your greatest lessons came from outside the classroom.
It's a good reminder that learning doesn't stop just because you received a degree.”*

Unknown

MTech and PhD (Joint Degree)

Biological Sciences & Bioengineering

Virender
11118069
Huntington's disease: Small molecule-based therapeutic strategies and metabolomics analysis

Prof. Ashwani Kumar Thakur
(Thesis Supervisor)

Chemical Engineering

Lubhani Mishra
13102067
Natural and forced convection in non-Newtonian fluids from two circular cylinders confined in a square duct

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

Computer Science & Engineering

Sumit Kalra
11211061
Architectural Concerns for Managing Multi-tenant Applications

Prof. T. V. Prabhakar
(Thesis Supervisor)

Electrical Engineering

Amrita Mishra
11104163
On Applications of Sparse Bayesian Learning (SBL) for Detection and Estimation Paradigms in Wireless Communication

Prof. Aditya K. Jagannatham
(Thesis Supervisor)

Kumar Gaurav
11104171
Modeling Diffusion Phenomena : Homogeneous and Heterogeneous Approaches

Prof. Yatindra Nath Singh
(Thesis Supervisor)

Amrit Singh Bedi
13104165
Distributed and Online Learning with Stochastic Gradient Methods

Prof. Ketan Rajawat
(Thesis Supervisor)

Mechanical Engineering

Dileep V Nair
111205174
A Numerical Study of Combined Natural Convection and Radiation from a Vertical Rectangular Fin Array used as a Heat Sink in an LED Street Lighting Luminaire

Prof. P. S. Ghoshdastidar
(Thesis Supervisor)

Ravi Sankar H
11205067
Effect of perforations on the progressive collapse of cylindrical shells under axial impact

Prof. P. Venkitanarayanan
(Thesis Supervisor)

Sreejith V S
12105183
Design, Modeling, and Experimental Investigations for a Hydroacoustic Projector

Prof. Nachiketa Tiwari
(Thesis Supervisor)

Vikram Soni
14105294
Numerical and Experimental Study of the Thermo-Fluidic Behavior of Phase Change Materials During Charging and Discharging Stage for Latent Thermal Energy Management

Prof. Arvind Kumar
Prof. V. K. Jain
(Thesis Supervisors)

Materials Science & Engineering

Sankalp Verma
12106072
Lithographic approaches for protein patterning and flexible electronics

Prof. Vivek Verma
(Thesis Supervisor)

Photonics Science & Engineering

Ankita Jain
14116261
Joint Estimation of Phase Noise, Frequency Offset and Nonlinearities in Single Carrier Coherent Optical Communication Systems using Kalman Filter

Prof. Pradeep Kumar K.
(Thesis Supervisor)

"There are two lasting bequests we can give our children. One is roots. The other is wings."

Hodding Carter, Jr.

MASTER OF TECHNOLOGY (MTech)

Aerospace Engineering

15101035	Mohammad Hanzla
15101037	Pawan Kumar
16101001	Anil Kumar M
16101002	Anjani Kumar
16101003	Arpit Tiwari
16101005	Avinash Shet
16101012	Dipan Deb
16101014	Japneet Singh
16101016	Jyotshna Bali
16101017	Karthik Murthy
16101018	Karthik S
16101020	Manish Kumar
16101021	Mitanjali
16101022	Naba Kishore Routray
16101023	Netrapal Singh
16101025	P Sai Abhishek
16101026	Piyush Chettri
16101031	Pratik Sarkar
16101033	Raghavendra Naidu S
16101035	Raj Kumar Yadav
16101036	Rajkumar Sharma
16101037	Sajag Poudel
16101038	Samiksha Rajkumar Nagrare
16101041	Shiva Barpete
16101042	Shubham Srivastava
16101043	Shubhankar Shobhit
16101046	Sivakumar S
16101051	Syeda Afreen
16101052	Thiruvickraman J.
16101056	Abhishek G
16101058	Ashita Pravallika Paipuri
16101059	Yared Girma Mengistu
16101060	Ashwini N Arekar
16101063	Salahudden
16101065	Shrikant Sharma
17101004	Akshaya P
17101005	Akshay Kumar Sharma
17101016	Balachandar D
17101018	Basab Adhyapak
17101020	Chitransh Bhatia
17101033	Parikh Deep Jagdishchandra
17101036	Rahul Singh
17101041	Rishu Gupta

Biological Sciences & Bioengineering

14118262	Deepika Jaiman
14118264	Manas Kumar Mahapatra
16118001	Aekagra Singh
16118002	Ayush Praveen
16118004	Nitish Kumar Pal
16118005	Paridhi Gupta
16118006	Rohan Singh
16118007	Sagarika Sarangi
16118009	Surbhit Wagle
17118003	Nindiya Kapoor
17118005	Tanmana Mitra

Chemical Engineering

16102006	Ankit Srivastava
16102011	Hemant Kumar Saini

16102012	Hemant Mishra
16102013	Jeeshan Ahmed
16102016	Kodavath Ramesh Naik
16102017	Nachiket Vivek Kuntla
17102009	Dewansh Rastogi
17102017	Neeraj Ramesh Koshta
17102024	Prerna
17102029	Shayeri Deb
17102032	Shruti Rawat

Civil Engineering

15103013	Duggireddy R Venkata Krishna Reddy
16103001	Aakash Arora
16103002	Abhishek Chaudhary
16103005	Aditya Kumar
16103006	Aditya Kumar Jha
16103018	Ankul Kumar
16103019	Anshul Kumar
16103022	Atul Kumar
16103025	Bhushan Badhan
16103032	Himanshu Gupta
16103034	Kalyani Ashok Deshpande
16103036	Kumar Avadh
16103040	Manoj Kumar
16103050	Pankaj Darjee
16103051	Pankaj Mishra
16103052	Parikshit Sharma
16103053	Pranjal Satya
16103055	Pravesh Singh
16103057	Priyanka Gautam
16103059	Punit Kumar
16103060	Radhika Mundra
16103061	R G Rohit Kiran
16103064	Rajat Avasthi
16103065	Rajat Mangotra
16103066	Aniruddha D Rajurkar
16103069	Ronit Roy
16103070	Saad Ahmed
16103072	Saurabh Kumar
16103073	Seeta Ram Meena
16103079	Shivam Pande
16103080	Shivam Srivastava
16103087	Shweta Lokhande
16103090	Subodh Kumar
16103093	Suneel Kumar
16103098	Ashwani Kumar Bindal
16103100	Shreya Laddha
17103010	Anirudh Belwalkar
17103036	Himadri Sekhar Bhowmik
17103038	Ishank Agarwal
17103050	Mahendra Kaswan
17103060	Nikhil Agrawal
17103067	Prateek Saini
17103070	Pulkit Garg
17103080	Ravindra Nath Shukla
17103090	Shaily Jain
17103091	Shashank Mishra
17103095	Shubham Naresh
17103098	Shubhra Jaiswal
17103116	Jaivardhan Pandey
17103117	K V Vinayaka

MASTER OF TECHNOLOGY (MTech)

Computer Science & Engineering

15111012	Chandan Kumar Pandey
15111026	Piyush Kumar
15111039	Sabreen Syed
16111006	Deb jyoti Banerjee
16111007	Dolas Kapil Digambar Dipti
16111011	K. Vijaya Kumar
16111013	Mohd Danish Khalidi
16111014	Nikhil Raj Jainvi
16111015	Nikita Bhagatkar
16111016	Nitish Joshi
16111018	Ravi Shankar Singh
16111020	Satyandra Guthula
16111025	Abhishek Yadav
16111029	Akshay Jindal
16111034	Ashutosh Milind Parsekar
16111035	Atul Gangwar
16111039	M Divya Theodore
16111040	Manish Panwar
16111043	Palepu Ravi Teja
16111047	Ravi Kumar Kuril
16111049	Shailesh Kumar
16111051	Somya Chaturvedi
16111052	Susmit Wagle
16111053	U. Divya
16111055	Utsab Banerjee
17111001	Aadil Hayat
17111003	Ajay Singh
17111009	Ankit Jalan
17111010	Ayushi Agarwal
17111011	Bishwas C Gupta
17111012	Chandrima Kanrar
17111013	Deepak Sirone J
17111014	Fadadu Fenilkumar Chetanbhai
17111015	Gujarathi Dhaval Sukhanand
17111017	Harshit Jain
17111021	Massand Sagar Sunil
17111022	Meenal Taunk
17111023	Modi Manan Nileshkumar
17111025	Motamarri Anusha
17111026	Naveen Singh Pundir
17111032	Prerit Garg
17111034	Rajat
17111035	Pimprikar Rujuta Vivek Jyoti
17111038	Saket Arya
17111039	Sanket Gandhi
17111045	Sunabha Chatterjee
17111048	Vikas Sheel Parashar
17111049	Vivek Gupta
17111054	Kawal Preet
17111055	Neeraj Kumar
17111056	Nikhil Mittal
17111057	Paramkusam Niranjan
17111058	Barai Shubham Arvind
17111060	Surajit Ghosh

Earth Sciences

16123005	Shobhit Singh
16123006	Tapas Kumar Nahak
16123013	Rahul Singh

17123001	Animesh Pant
17123002	Arnab Laha
17123005	Prabhathi Sen
17123006	Puja Dey
17123008	Saket Patidar
17123009	Shivam Kumar Pandey
17123010	Siddhartha Sanjay Deosthale
17123012	Vaibhav Jain

Electrical Engineering

14104137	Rudraksha Avinash Baburao
14104175	Tallam Vishwanath
16104008	Amit Kumar Sharma
16104009	Amol Ishwar Pidurkar
16104016	Arpit Chitransh
16104018	Arpita Singh Chauhan
16104019	Ashish Sharma
16104020	Azeem Ahmad Khan
16104022	Nalla Bhanu Teja
16104025	Daya Shanker
16104026	Debaparatim Dhara
16104032	Gaurav Saraswat
16104033	Himadri Anjoy
16104039	Jyotsna Arya
16104040	Kanika Bathra
16104042	Kethavath Naresh
16104044	Koushik Balasubramanyam
16104047	Lohith V
16104048	Manish Lal Shrivastava
16104051	Mehak Bansal
16104054	Monika Saroj
16104055	Muppavaram Sai Krishna
16104059	Nisha
16104062	P. Kanaka Vijaya Lakshmi
16104063	Palash Saxena
16104072	Rajan Ranjan
16104074	Richa Shrivastava
16104077	Sai Likhith Tankala
16104079	Saurabh Kumar Agrawal
16104082	Shashi Kala Kumari
16104085	Sonali Jain
16104089	Supriya Bose
16104091	Swadha Siddhi Chauhan
16104095	Umesh Gupta
16104105	Durgendra Pandey
16104106	Nitin Ranjan
16204001	Adil Khan
16204002	Amit Kumar
16204005	Garvis Garg
16204008	Ronak Jain
16204010	Shubham Sharma
16204011	Snehil Chandra
17104003	Abhishek Chakraborty
17104008	Amrendra Pratap Singh
17104016	Deepak Singh Kalhan
17104022	Issac Show
17104031	Manda Sreeja
17104033	Megha P R
17104043	Pogaku Vignesh
17104050	Rakesh Kumar Gandhi

MASTER OF TECHNOLOGY (MTech)

17104051 Ritika Gaur
17104056 Chundi Sai Aditya
17104057 Sanket Gupta
17104058 Sarika Kushwaha
17104065 Shibil K
17104072 Sourav Das
17104076 Suraj Dhar
17104088 Abhishek Singh
17104089 Ankit Singhal
17104091 Mamilla Sivasankar
17104092 Raja M
17104095 Saurabh Vij

Environmental Engineering & Management

15117005 Arpit Katiyar

Industrial & Management Engineering

16114009 Banoth Veerana
16114016 Mahendra Kumar
16114024 Vikash Kumar Jha
16114025 Vishnu Kumar Sharma
17114001 Abhishek Mishra
17114002 Ambika Prasad Srivastava
17114005 Arijit Ganguly
17114007 Deepak Singh Attri
17114009 Hemant Kumar Singh
17114010 Himanshu Rahangdale
17114014 Kotak Kunal Girishbhai
17114015 Manish Shukla
17114018 Rhit Sanyal
17114019 Saikrishnan V
17114023 Urvashi Sharma

Materials Science & Engineering

15106267 Shivangi Srivastava
16106003 Ajay Kumar Soni
16106005 Animesh Dutta
16106006 A Bhargav Krishna
16106009 Ashis Das
16106014 Dinesh Kumar
16106015 Gunjan Chaudhary
16106018 Metla Venkata Krishna
16106026 Rohit Kumar Tiwari
16106027 Santanu Maity
16106030 Shubhendu Garg
16106031 Soumitra Das
16106032 Subhamay Biswas
16106036 Zewudu Wondimagegne Asfaw
17106015 Dhanendra Kumar Sahu
17106028 Mani Ranjan
17106030 Monali Monalisa
17106034 Pooja Rani
17106043 Ritobrata Saha
17106045 Sandeep Kumar
17106055 Sumanta Chakrabarty

Materials Science

16112001 Ankit Bende

16112003 Anshul Sharma
16112004 Anuradha Pathik
16112005 Devesh Kumar Chaubey
16112007 Sankalp Tiwari
16112009 Shiva Shukla
16112011 Taha Sheikh
17112001 Aaquib Shamim
17112008 Humera Khatoon Siddiqui

Mechanical Engineering

16105004 Abhishek Kumar
16105013 Akshay Pratap Singh
16105015 Bhargav Ameen
16105021 Ankush Kumar
16105023 Arunava Ray
16105029 Chandresh Bisht
16105045 Kadia Romil Alpeshkumar
16105049 Kotame Nageshwar Madhukar
16105068 Nishant
16105071 Panchal Ravinkumar Anvikshana
16105085 S S G Satish
16105087 Sandeep Gupta
16105090 Sanjay Singh Verma
16105102 Siddhartha Vibhu Pharswan
16105107 Tushar Joshi
16105108 Valakeerthi Saveenkumar
16105113 Zahid Ali Ansari
16205001 Amal B Soman
16205005 B Sai Bharat Kumar
16205008 Deependra Deep
16205009 Dharmendra Kumar Chaubey
16205010 Gaurav Sharma
16205012 Harsimranjeet Singh Dhaliwal
16205013 Karanvir Singh Bhatia
16205014 Navaneeth N
16205020 Ravinder Singh
16205022 Saurav Gairola
16205023 Sharad Kumar Singh
16205026 Varun Kathpalia
17105004 Abhishek Chandran
17105039 B Mahesh Manoj
17105049 Chayanit Nigaltia
17105094 Mayank Kumar Kashyap
17105119 Protyaya Halder
17105184 Danaram Jakhar
17105186 Chitwan Khajuria
17105190 Gaurav Phore
17105194 Pankaj Kumar
17105197 Yashwant Kumar Nama
17105198 Ranmode Vaibhav Prakash

Photonics Science & Engineering

16116004 Mansoor B
16116006 Tarique Anwar
16116007 Vishal Sharan
17116009 Tushar Gaur
17116010 Vigneshwar Rajendran Senthilkumari

BTech – MTech (DUAL DEGREE)

BTech Aerospace Engineering - MTech Aerospace Engineering

12907210	Chaudhari Rushikesh Rajendra
13807029	Abhishek Kulkarni
13807101	Amit Kumar Singh
13807161	Ashutosh Dubey
13807345	Keshav Kant
13807437	Nikhil Nayak
13807489	Pranab Kumar Prusty
13807751	Ujagar Negi
14807098	Animesh Kumar Shastri
14807162	Ayush Goel
14807242	Gaurav Seth
14807345	Kundan Jaiswal
14807386	Mendu Rama Krishna
14807445	Pankaj Bajirao Patil
14807494	Praveen Kumar Ranjan
14807527	Rajat Tripathi
14807559	Ritesh Kumar Maurya
14807706	Sourav Kumar Sinha

BTech Biological Sciences & Bioengineering - MTech Biological Sciences & Bioengineering

13807300	Himanshi Jangir
13807387	Manish Yadav
13907026	Abhinav Soni
14807186	Bhutada Sarang Shrirang
14807312	Kashish Jain

BTech Civil Engineering - MTech Civil Engineering

13807156	Ashish Pal
13807302	Himanshu
13807457	Pallav Ranka
13807504	Praveen Singh Raghuvanshi
13807717	Subhransu Nrusingha Muduli
13807770	Varun
14807028	Abhishek Yogi
14807108	Ankur Gautam
14807329	Krutika Kalkal
14807450	Parul Srivastava
14807477	Prakhar Singh
14807589	Salik Ahmed Khan
14807751	Tarun Tiwari

BTech Chemical Engineering - MTech Chemical Engineering

13807148	Arpit Goyal
13807256	Dipendra Singh Mal
13807322	Jaishri Jain
13807389	Manoj Kumar Dahiya

13807416	Sanket Naresh Nagdeve
13807473	Piyush Kumar Singh
13807481	Prakash Tiwari
13807632	Saumya Jaiswal
14807018	Abhishek Bansal
14807068	Alok Kumar
14807156	Avanigadda V B Krishna Sai Phani Kumar
14807212	Deepanshu Aggarwal
14807415	Naveen Kumar
14807513	Raghav Kumar
14807515	Raghav Saxena
14807547	Rina Bhati
14807593	Sana Khanum
14807611	Satyendra Pandey
14807623	Shahil Siddiqui
14807758	Tek Chand

BTech Computer Science & Engineering - MTech Computer Science & Engineering

13807264	Divyanshu Sanjay Shende
14807080	Ameya Rajgopal Loya
14807214	Devendra K Meena
14807249	Gopichand Kotana
14807257	Gunda Abhishek
14807449	Parth Sharma
14807453	Pawan Kumar Patel
14807519	Rahul Gupta
14807629	Shubham Mangilal Sharma

BTech Electrical Engineering - MTech Electrical Engineering

13807222	D Yashwanth Kumar Reddy
13807231	Deepak Kumar Singh
13807484	Prakhar Jawre
13807598	Sagar Dewangan
13807600	Sagar Rastogi
13807630	Satyam Kumar
13807707	Sonu Kumar Shubham
14807037	Aditya Srivastava
14807090	Amrendra Singh
14807177	Bhargav Ganguly
14807321	Koduru Phani Manikanta Rahul
14807602	Sanjeev Kumar
14807615	Saurabh Kumar Gupta
14807621	Seelam Ganesh Manikanta Sai Pavan Kumar
14807676	Shubham Jain
14807684	Shubham Saurabh
14807799	Vikalp Mandawaria
14807829	Yogendra Kumar

BTech – MTech (DUAL DEGREE)

BTech Mechanical Engineering - MTech Mechanical Engineering

13807003	Aakash Gupta
13807005	Aakash Verma
13807113	Anirban Manna
13807368	Kundan Kumar
13807529	Rahul Gangwar
13807718	Sudhanshu Tandon
13807778	Veerendra Prajapati
14807012	Abhinav Bhanawat
14807086	Amit Kumar Smarty
14807274	Ishan Pandey
14807293	Joshi Brahmesh Vinayak
14807407	Nalla Ramu
14807568	Rohit Sonker
14807607	Sarthak Vashisht

14807626	Shakti Yadav
14807631	Sharun Kuhar
14807645	Shikhar
14807653	Shivam Singla
14807702	Somesh Patel
14807703	Sonkul Nikhil Avinash
14807763	Tushar Agarwal

BTech Materials Science & Engineering - MTech Materials Science & Engineering

13807182	Ayush Anand
13807438	Nikhil Sahu
13807625	Sarvesh Maheshwari
13807724	Sunita Kumari
14807497	Priya Kushram

BS – MS (DUAL DEGREE)

BS Chemistry - MS Chemistry

14817399	Mrityunjay Kumar
14817434	Nitai Prasad Sahoo

BS Economics - MS Economics

14817047	Akash Gupta
14817063	Akshay Wadhwani
14817149	Ashutosh Kumar
14817161	Ayush Agrawal
14817178	Bhaskar Pathak
14817224	Divya Shree
14817276	Jain Jayant Padamchand
14817375	Mayank Garg
14817421	Neha Byadwal
14817437	Ojaswee Kumar Dhayal
14817438	Om Prakash Bankolia
14817473	Pradeep Kumar Dhinwal
14817481	Pranay Shah
14817531	Rakesh Jangid
14817550	Rishabh Gupta
14817564	Rohit Bansal
14817650	Shiv Ratan Tiwari
14817666	Shreyash Tiwari
14817673	Shubham Gupta
14817739	Swapnil Goyal
14817747	Tanisha Mishra
14817796	Vidhi Agrawal

BS Mathematics & Statistics - MS Mathematics & Statistics

14817035	Aditya Kumar
14817124	Apurv Gupta
14817127	Archit Mantri
14817134	Arpit Jain
14817150	Ashwani
14817194	Charu Bansal
14817239	Gaurav Kumar
14817255	Govind Kumar Jha
14817266	Harshit Bisht
14817277	Jallepalli Tejeswara Rao
14817290	Jitendra Thoury
14817378	Mayank Singour
14817411	Naman Kumar
14817545	Renu Yadav
14817598	Sandesh Kumar
14817674	Shubham Gupta
14817710	Subham Kumar
14817717	Sujay Vishwakarma
14817740	Swapnil Kumar

BS Physics - MS Physics

14817171	Balsant Shivanand Tiwari
14817262	Haris Tom Jose
14817281	Jay Sandeep Deshmukh
14817508	Punit Sharma
14817604	Sapkal Srujan Sunilrao
14817729	Suraj Prakash
14817790	Vatshal Srivastav

BTech – MTech (DUAL DEGREE)

**BTech Civil Engineering -
MTech Earth Sciences**
12807441 Nidhi Parashar

BS – MS (DUAL DEGREE)

**BS Chemistry -
MS Economics**
14817693 Siddharth Mahapatra

**BS Chemistry -
MS Mathematics & Scientific Computing**

14817798 Vijay Ganesh S

BTech – MS (DUAL DEGREE)

**BTech Civil Engineering -
MS Mathematics & Scientific Computing**
14816032 Aditya Gangwal

**BTech Civil Engineering -
MS Economics**
14816139 Aryaman

**BTech Civil Engineering -
MS Economics**
14816488 Prasoon Bajpai

BTech – MDes (DUAL DEGREE)

BTech Materials Science & Engineering – MDes
14821120 Anvay Choudhary

MS (BY RESEARCH)

Civil Engineering

15103404	Sarad Mishra
15203401	Abhishek Gupta
16103401	Akhil Tiwari
16103402	Apoorva Shukla
16103404	Ayushman Bhatt
16103405	Garima Suri

Chemical Engineering

15202401	Aditya Kumar Parmar
16102401	Pophali Amol Padmanabh
16102403	Pratyush Jain

Computer Science & Engineering

16111406	Yogesh Dahiya
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Electrical Engineering

15104401	Aman Verma
15104403	Balvinder
15104405	Oak Chinmay Nitin
15104406	Garima Jain
15104407	Harsh Sheokand
15104409	K. Madhu
15104413	Rajurkar S Dattatraya
15104417	Tuhin Subhra Sasmal
15204402	Ashish Mishra
15204404	Gokul Krishnan
15204405	Lavish Arora
15204406	Kale Prasad Vitthal

15204407	Priyanshi Chaudhary
15204408	Raghav Dev
15204409	Shubham Kshiteesh Mishra
16104401	Aditya Raikar
16104408	Soumya Sahoo
16104412	Swinzal Suresh Patre
16204405	Santhosh Kumar C
16204408	Rizwan Ahmed Khan

Mechanical Engineering

15105412	Rajat Dixit
15105415	Shiromani Chandra
15205402	Jagtej Singh
15205409	Saransh Agarwal
15205410	Saurabh Zajam
15205411	Saurav Parashar
15205413	Vipul Kumar Tiwari
16105403	Alluru Srinivas
16105407	Jaijeet Singh Rathore
16105413	Nishant Kumar Agarwal
16105419	Rajat Gupta
16105420	Shinde Suraj Ashok
16105421	Pathivada Sireesha
16105425	Thalkar Mahesh Arvind
16105426	Vishal Sharma

Photonics Science & Engineering

15116401	Chudasama Shivamkumar Dharmendrasinh
16116401	Velamuri Venkatasai Ashitosh

MASTER OF BUSINESS ADMINISTRATION (MBA)

17125002	Aditya Mitra
17125004	Ananth Nag A
17125005	Ankit Chawla
17125006	Ankur Saha
17125007	Anurag Mishra
17125009	Archeesh Kalra
17125010	Bahul Dandona
17125011	Bhaswamouli Ray
17125013	Chattopadhyay Subham Kishore
17125015	Harshit Baranwal
17125016	Harshvardhan Tawari
17125018	Ishan Madan
17125019	Jatin Kakkar
17125021	Bhosale Ketan Vithal
17125023	Komal Ballyan
17125026	Kumari Ashwini
17125028	Monu Singh
17125029	Mulmule Saket Arunrao
17125030	Nath Sandeep Bidyutbaran
17125031	Nikita Sharma
17125032	Nimish Dubey
17125033	Nirbhay Jishtu
17125034	Nonu Sharma
17125035	Orchi Bhattacharyya
17125038	Prashant Tiwari
17125039	Prerit Goel

17125040	Priyanka Sinha
17125044	Rishabh Gupta
17125045	Rohan Gayatri Gokhale
17125047	Romila Joshi
17125048	Ostwal Salil Lalitkumar
17125049	Sanathkumar Shetty
17125050	Sandipan Bhattacharjee
17125051	Sankalp Agarwal
17125052	Saransh Chauksi
17125054	Shivang Goyal
17125055	Shripati Pranshu
17125056	Shruti Bansal
17125059	Snigdha Jain
17125060	Sudipta Khan
17125061	Tanay Naik
17125062	Tanvi Jain
17125063	Vedang Ratan Vatsa
17125064	Vepada Venkata Pavan
17125065	Viswadeep Ojha
17125066	Vivek Shah
17125067	V Vivek
17125068	Yash Srivastava
17125069	Yatin Kundra
17125070	Yogesh Singhal

MASTER OF DESIGN (MDes)

16119007	Mahendra Kumar Reddy A	17119008	Bahade Payas Suhas
17119001	Abhay Singh	17119009	P Somorjit Singh
17119002	Amit Kumar	17119010	Pranisha Patel
17119004	Anshu Agarwal	17119013	Shreya Agrawal
17119005	Gajjar Ujjawal Ashokbhai	17119014	Srinath T
17119006	Indra Raj Anand	17119015	Suram Hazarika
17119007	Paras Gulati	17119016	Vijay Anand M

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

18126001	Abhishek Kumar Singh	18126021	Rahul Kumar Bhandari
18126002	Ajiesh George	18126022	Ravi Roshan Pathak
18126003	Anish Somaskharan Nair	18126023	Rishikant Prasad
18126004	Anjali Barthwal	18126024	Rishitha Jasthi
18126005	Anshul Juneja	18126025	Rohit S Manral
18126006	B Ahish	18126026	Rudra Pratap Swain
18126007	Biswajit Sha Sharma	18126027	Rv Subramanyam
18126008	Chandana Srikanth Kumar	18126028	Saad Ahmed
18126009	G Vengatesan	18126029	Sachidanand Choubey
18126010	Harish Kumar Pandey	18126030	Saikat Das
18126011	Infant Raja J	18126031	Saurabh Rana
18126012	Jayant Kumar Singh	18126032	Savit Upadhyay
18126013	Jitendra Singh	18126033	Shreya Snehil
18126014	Jyoti	18126034	Soumya Ghosh
18126015	Koushik Saha	18126035	Sunil Tiwari
18126016	Mayank Mishra	18126036	Swayam Siddha Mohanty
18126017	Mohan Venkat	18126037	Vivek Bandhu
18126018	Mohit Sardana	18126038	Yetcherla Satyanarendra
18126019	Niketa Shah		
18126020	Pyarish Kumar Mohanty		

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

MASTER OF SCIENCE (2-YEAR)

Chemistry

161035 Sourav Nayak
171002 Abhay Prasad
171006 Abhishek Chattopadhyay
171023 Anirban Maity
171037 Ashish Parihar
171040 Atish Bhattacharyya
171041 Avnish Singh
171054 Dhananjay Pandey
171055 Dibyendu Mondal
171059 Gaurav Galiyan
171065 Himanshu Gupta
171076 Kuheli Dutta
171080 Lata Gond
171082 Mahesh Singh Harariya
171100 Pankaj Sharma
171103 Prabhat Bera
171105 Pratyush Ghosh
171115 Ranajit Mal
171116 Ranit Dutta
171127 Sagnik Chakrabarti
171134 Sandeep Kumar
171135 Sandeep Yadav
171136 Sandip Pakira
171149 Snehangshu Paine
171151 Sougata Sarkar
171152 Soumojyati Prophan
171156 Sourav Majumder
171160 Subarna Sasmal
171161 Subhadip Mondal
171163 Subhasri Ghosh
171164 Subhendu Pal
171165 Subrata Mandal
171168 Suraj Mandal
171169 Suraj Yadav
171172 Thinles Dolkar

Mathematics

151068 Reema Deori
161042 Aman Patel
161047 Ankush Mandal
161066 Pramod
161072 Saksham Sharma
171003 Abhijit Mishra

171004 Abhilash Tushir
171005 Abhirakshit
171012 Ajay Kumar Yadav
171016 Aman Arun
171031 Arjun Shukla
171034 Arunabha Mukhopadhyay
171038 Ashu Khodwal
171053 Devang Sinha
171056 Diptiman Ghosh
171060 Gourab Kumar Sar
171084 Manisha Garera
171085 Mansi Mishra
171090 Mrutyunjay Malik
171096 Niladri Banerjee
171099 Nitin Kumar Singh
171104 Pranta Das
171117 Raunak Adhikary
171138 Sapna
171141 Sayan Ray
171148 Sneha Singh Kushwaha
171171 Sushil Kumar Verma

Physics

161143 Nisha
161145 Pawan Pal
171027 Ankush Mandal
171030 Arijit Halder
171044 Bireshwar Roy
171052 Deepali
171073 Jitendra Salal
171075 Krishnapada Maity
171083 Manika Bhardwaj
171091 Nabendu Kumar Khan
171097 Niranjan Biswas
171107 Pritam Das
171114 Ram Krishna Patra
171121 Ritajit Kundu
171122 Rohit Mukherjee
171129 Saikat Mondal
171143 Shankar Pramanik
171147 Sk Asrap Murshed
171158 Souvik Kundu
171159 Sreemayee Aditya
171170 Sushanta Halder

MASTER OF SCIENCE (2-YEAR)

Statistics

161082 Amitangshu Dasgupta
161083 Anamika Gupta
161100 Nisha Nandini
161109 S Vishaal
161121 Subhajit Maity
161125 Tathagata Dutta
171001 Abha Apurva
171007 Abhishek Ghosh
171009 Abhishek Soni
171010 Aditya Mandal
171013 Akash Mondal
171024 Anish Chakrabarty
171025 Anjali Gupta
171028 Aranyak Acharyya
171029 Aratrika Kundu
171033 Arnab Kumar Khan
171039 Atal Singh

171072 Jayeeta Das
171086 Manu
171111 Rahul Singh
171119 Riddhi Rekhawat
171120 Rik Ghosh
171128 Sagnik Mondal
171132 Sampreeti Ghosh
171137 Santanu Ghosh
171139 Saptangshu Nandi
171142 Sayantan Paul
171144 Shiv Kumar Yadav
171146 Shubhadeep Das
171153 Soumya Shekhar Ghosh
171154 Soumyadip Fadikar
171157 Sourav Nandi
171162 Subhajit Das
171167 Sukriti Naithani
171174 Vikas Gurjar

MASTER OF SCIENCE UNDER MS-PD (DUAL DEGREE)

161161 Debottam Mandal
161162 Ekta Yadav
161163 Harishyam Kumar
161165 Kunal Pal
161166 Kuntal Pal

161167 Radhika Pal
161169 Sahiram Goliya
161141 Minhajul Islam
161155 Sushant Barman

MASTER OF SCIENCE (5-YEAR INTEGRATED)

Economics

10600 Rishabh Verma

BACHELOR OF TECHNOLOGY (BTech)

Aerospace Engineering

11201	Bheem Singh Meena
12327	Jitesh
13328	Jitin Basetia
13404	Meka Prasanth
13766	Vaishya Rishabh Kamlesh
14069	Alok Ranjan Singh
14202	Choppala Jeevan Kumar
14315	Kavish Kumar Yadav
14435	Nitesh Kumar Yadav
14491	Prateek Singh
14500	Priyankar Garai
14654	Shivam Verma
14656	Shivang
14686	Shubham Tyagi
150028	Abhishek Chaudhary
150051	Aditya Katara
150070	Akash Jain
150151	Ashlee Tiwari
150203	Chetan Prakash
150282	Harshul Lodha
150319	Kanik Chandra
150412	Mohammad Asadullah
150426	Mudit Khasgiwale
150468	Nitish Kumar
150469	Nitish Pant
150497	Prajapati Soham Jagadishchandra
150550	Rahul Meena
150569	Rashmi Raj
150603	Saakaar Bhatnagar
150621	Saksham Wadhwa
150687	Shiwansh Raj Rai
150692	Shrey Agrawal
150763	Tarun Kumar Rajput
150765	Tarundeep Singh Gill
150815	Vishal Kashyap
150836	Yash Jaiswal
150837	Yash Khatri

Biological Sciences & Bioengineering

11263	Eva Rajak
14328	Krunal Maru
14352	Lalit Kumar Dindor
14364	Maniprakash Ray
14382	Md Wasim Akram
14577	Saddam Hussain
14685	Shubham Swastik Behera
14782	Utsav Jangir
150036	Abhishek Kumar
150124	Anushya Goenka
150139	Arshjeet Singh
150252	Gaurav Sunil Pednekar
150293	Himanshu Ranjan
150334	Koushani Das
150336	Krishan Sharma
150407	Mihikaa Jain

150423	Monu Kumar Shakya
150490	Piyush Raj
150526	Prince Kumar
150605	Sachin Kumar
150625	Sampad Mishra
150648	Saurabh Sharma
150707	Shubhi Agrawal
150757	Syed Md Ashraf

Chemical Engineering

12313	Jati Ram Meena
13356	Krishna Kumar
14182	Bhoopendra Kumar
14198	Chetan Singh
14200	Chirag Damor
14230	Dravid Sarvesh Sundaram
14351	Lala Ram
14396	Mohit Kumar Meena
14461	Piyush Kumar
14652	Shivam Singhal
14778	Utkarsh Sengar
14806	Vineet Kumar
150003	Aakash Kaul
150012	Abhijeet Singh
150014	Abhimanyu Gupta
150033	Abhishek Kumar
150037	Abhishek Kumar Jena
150049	Aditya Chopra
150060	Ajay Kumar
150081	Akshit Srivastava
150105	Ankita Jain
150128	Archana Kumari
150147	Ashish Kumar Singh
150178	Ayushi Tripathi
150199	Chaitanya Dhawan
150212	Deeksha Agarwal
150217	Deepak Yadav
150221	Deepti Rajpoot
150222	Shrirang Shriram Deshmukh
150224	Devansh Pathak
150230	Dharmender
150244	Faizal Ansari
150266	Harsh Gupta
150271	Harshbir Singh Sandhu
150272	Harshit Agarwal
150275	Harshit Bhalla
150279	Harshit Saini
150281	Harshita Garg
150303	Jaswinder Singh
150315	Kalpita Jain
150333	Komal Raj
150339	Krutika Shyam Shahare
150372	Mahima Srivastava
150373	Manasi Tripathi
150392	Mayank Chauhan
150402	Megha
150443	Neeraj Gupta

BACHELOR OF TECHNOLOGY (BTech)

150507 Pranjali Jaiswal
150509 Pranjali Sharma
150536 Pulkit Soni
150610 Sagar Soni
150626 Samveg Sharma
150631 Sandhya Raj
150649 Saurabh Singh
150666 Shashwat Narhatiyar
150672 Shivam
150717 Siddharth Ganeriwala
150738 Sunit Sonowal
150739 Sunkari Preetham Paul
150766 Thengane Akshay Namdeo
150779 Umang Chhawal
150782 Utkarsh Duvey
150784 Utkarsh Prasad
150813 Vishal Dixit
150814 Vishal Gupta

Civil Engineering

13058 Ajeet Kumar
13097 Amit Kumar Meena
13320 Jainendra Kumar
13325 Jaypratap Singh Chauhan
13452 Nitin Sangwan
13541 Rajat Bishnoi
14044 Ajay Kumar Meena
14082 Amit Kumar
14237 Gaurav Chawla
14261 Hari Shankar
14270 Hemant Saini
14304 Karan Malhotra
14344 Kunchala Prasad
14357 Lovish Bansal
14401 Mukesh Bhamu
14427 Nikhil Kumar Singh
14569 Rohitash Meena
14591 Samit Kumar
14637 Shashank Singh Sengar
14719 Sumer Chand
14732 Surya Choutpally
14753 Tasnim Aziz
150015 Abhimanyu Meena
150018 Abhinav Kumar Singh
150029 Abhishek Gupta
150034 Abhishek Kumar
150061 Ajay Kumar Gond
150063 Ajay Kumar Meena
150064 Ajay Pathak
150074 Akshat Garg
150077 Akshay Kumar
150083 Aman
150085 Aman Munka
150087 Aman Raj Verma
150095 Anant Veer Singh
150098 Animesh Mishra

150100 Anis Kumar Manjhi
150111 Anshul Hindal
150114 Anshumali Prakash Mishra
150146 Ashish Kumar Katariya
150149 Ashish Marmat
150153 Ashutosh Chandra
150165 Atul Parasar
150172 Ayush
150187 Bhom Singh Bairwa
150214 Deepak Lunawat
150227 Devendra Kumar Chaudhary
150228 Devesh Meena
150235 Divyansh Banger
150239 Divyanshu Divyam
150261 Hanuman Ram
150289 Himanshu Dwivedi
150290 Himanshu Jain
150292 Himanshu Rajput
150304 Jatin Sharma
150322 Kashish Kumar Bansla
150391 Mayank
150409 Mithil Shail
150414 Mohammed Arshad Ansari
150420 Mohit Garg
150447 Niket
150452 Nikita
150461 Nishant Sihara
150462 Nishant Verma
150467 Nitin Kumar Soni
150491 Pooja Meena
150496 Praful Anand
150506 Pranjali Gupta
150522 Pratyush Rai
150532 Pulkit Agrawal
150538 Puneet Kumar Singh
150554 Rajat Kumar
150556 Rajat Singh
150567 Ranjeet Kumar
150584 Rishabh Krishna Gupta
150587 Rishav Raj
150599 Rohith Kokkula
150604 Sachin Kumar
150627 Sandeep Akode
150641 Sarthak Verma
150642 Satya Prabhat Ranjan
150646 Saurabh Nath
150700 Shubham Kumar
150722 Sohail Saifi
150734 Sudhir Kumar
150750 Suyash Goyal
150772 Tushar Mangal
150794 Vasant Kumar Yadav
150800 Vikash Kumar Gupta
150803 Vinod Kumar Rav
150808 Vipin Sharma
150817 Vishal Kumar Verma
150818 Vishal Maurya
150821 Vishwajeet Singh

BACHELOR OF TECHNOLOGY (BTech)

150829 Waghmare Vishal Suresh
150835 Yash Gaur
150838 Yash Sharma
150845 Zosangluaia

Computer Science & Engineering

12082 Aman Anand
12098 Amit Kumar Meena
13175 Avinash Chouhan
13463 Panyam Gowtham Sai
13474 Piyush Mohapatra
13755 Utkarsh Gupta
14013 Abhinav Garg
14103 Ankit Gupta
14170 Bajaj Rahi Dilip
14195 Chauhan Mayurdhwajsinhji Nitiraj
14254 Gourav Katha
14313 Kaushal Agrawal
14371 Manoj Ghorela
14511 R Animesh
14716 Sudhir Kumar
14809 Vishad Goyal
150021 Abhinav Sharma
150026 Abhisek Panda
150035 Abhishek Kumar
150050 Aditya Jhavar
150071 Akash Kumar Dutta
150075 Akshat Jindal
150092 Amrit Singhal
150094 Anant Narayan Vats
150101 Ankit Bhardwaj
150104 Ankit Salvi
150108 Anmol Porwal
150119 Anuj Chauhan
150121 Anupriy
150134 Arjun Sinha
150170 Aviraj Mishra
150193 Bishal Singh
150205 Chinta Hari Chandana
150219 Deepanshu Bansal
150226 Devashish N Mehta
150231 Dheeraj Athrey Bammidi
150233 Dhruv Kumar
150238 Divyansh Singhvi
150242 Dushyant Kumar
150245 Faizanurrahim Ansari
150257 Ginuga Saketh
150259 Gurpreet Singh
150263 Hariom Panthi
150294 Homanga Bharadhwaj
150298 Jaismin Kaur
150302 Jaskirat Singh
150312 K. Siddarth
150313 Kaartik Bhushan
150325 Kaushal Jyanni
150342 Kshitiz Kumar
150348 Kumar Kshitij Patel

150363 Luthra Milind Vikas
150368 Madhukant
150379 Manish Kumar
150400 Meet Kumar Jigar Sanghvi
150403 Megha Agarwal
150410 Mithlesh Kumar
150425 Mrinaal Dogra
150438 Natti Abhinav
150453 Nikita Awasthi
150488 Piyush Bansal
150499 Prakhar Agarwal
150504 Pranav Sao
150508 Pranjal Prasoon
150510 Prann Bansal
150519 Pratham Kumar Verma
150525 Prince Gaurav
150548 Rahul Kumar
150553 Raj Kumar Meena
150562 Raktim Mitra
150578 Ribhu Nirek
150593 Rohit Gupta
150594 Rohit Gupta
150596 Rohit Kumar Bose
150614 Sahil Bansal
150619 Saket Jhunjunwala
150634 Sanket
150654 Sayash Kapoor
150662 Shashank Shekhar
150668 Shaswat Kar
150669 Shikhar Mahajan
150690 Shobhit Rastogi
150691 Shresth Soni
150702 Shubham Kumar Bharti
150716 Siddharth Agrawal
150718 Siddharth Jugal Mittal
150719 Siddhartha Saxena
150724 Sonam Tenzin
150728 Soumye Singhal
150729 Sourish
150732 Subhdeep Saha
150754 Swarnadeep Mandal
150761 Tanuj
150771 Tushar Gupta
150793 Varun Kumar Khare
150811 Vipul Yadav
150839 Yash Srivastav

Electrical Engineering

11394 M Adarsh
12476 Pikul Tayung
13379 Manish Kumar Yadav
13400 Mayank Pathak
13520 Pushpak Naik
13549 Rakesh Kumar
14064 Akshyee Bhadrwal
14159 Aviral Agarwal
14208 Deepak Gangwar

BACHELOR OF TECHNOLOGY (BTech)

14374	Mayank Dhawan	14582	Sahil Taraiya
14410	Naman Churiwala	14612	Saurabh
14439	Om Prakash Ghuniyal	14634	Shashank Ojha
14489	Prateek Jain	14750	Tarun Rathore
14551	Rishabh Sahu	150022	Abhinav Thakur
14586	Saket Kumar	150043	Abhishek Sahoo
14636	Shashank S Takbhaware	150059	Sudhendu Prashant Ahir
14663	Shiwani Meena	150141	Arvind Kumar Prasad
14755	Tej Bahadur Darjee	150148	Ashish Kumar Yadav
14777	Utkarsh Pratap Singh	150162	Atul Bimbrahw
150001	Aadrish Sharma	150169	Avinash Kumar
150025	Abhirup Saha	150177	Ayush Singh
150039	Abhishek Panchal	150190	Bhuvan Beejawat
150042	Abhishek Rawat	150202	Chandrakant Kumar
150052	Aditya Lakhe	150234	Divek Yadav
150088	Aman Verma	150236	Divyansh Krishana
150090	Amey Chaturvedi	150241	Diwaker Kumar
150130	Archi Gupta	150249	Gaurav Kumar
150156	Ashutosh Singhanian	150273	Harshit Agarwal
150167	Avi Gupta	150314	Kale Aniket Bhaskar
150173	Ayush Anurag	150318	Kanakam Hema Sai Hitesh Kumar
150225	Devansh Saraswat	150328	Keshav Verma
150247	G Harshith Reddy	150331	Khelendra Krishna Shakit
150287	Hemendran M	150335	Krishan Meena
150305	Jaya Aditya C	150346	Kulkarni Pranav Santosh
150347	Kumar Aryan	150353	Kunjai Shah
150374	Mandarapu Shriya	150395	Mayank Kumar Yadav
150399	Meddhans Pratap Shahi	150396	Mayank Shakya
150417	Mohd Imran	150421	Mohit Kumar
150439	Navneet Kumar	150428	Mukesh Meena
150472	Nomendra Rajput	150478	Parth Trivedi
150563	Ram Sash Ramnaresh	150516	Prashant Raj
150656	Shahzeb Ahmed	150557	Rajesh Mishra
150658	Shankey Sahu	150560	Rakesh Kumar
150714	Siddhant Suhas Naik	150561	Rakesh Kumar Katara
150733	Sudhanshu Tripathi	150568	Rashmi
150777	Ujjwal Varshney	150570	Ratnesh Swarnkar

Mechanical Engineering

11759	Tamminaina Sankar	150576	Rehan Ulla Khan
12434	Naveen	150595	Rohit Kumar
13018	Abhimanyu Arya	150600	Ronen Singh
13315	Ishit Murdia	150606	Sachin Kumar Sahoo
13756	Utkarsh Verma	150609	Sagar Goyal
14112	Anshu Pandey	150667	Shashwat Singh Jamwal
14125	Apurva Hyanki	150670	Shikhar Shivraj Jaiswal
14135	Arpit Mudgal	150703	Shubham Singh
14140	Ashish Jojo John	150737	Sunit Kumar Singh
14229	Donga Naveen	150751	Suyash Sinha
14287	Jharpala Manmohan	150783	Utkarsh Mishra
14332	Kshitij Yadav	150786	Vaibhav Padmakar Munjole
14370	Mannem Sri Krishna	150788	Vaibhav Raj Singh
14471	Prabhat Singh	150799	Vijendra Singh
14552	Rishabh Sharma	150801	Vinay Kumar Agarwal
14560	Ritesh Yadav	150806	Vipin Kumar
		150810	Vipul Ranjan

BACHELOR OF TECHNOLOGY (BS)

Chemistry

11318	Ipseeta Sethy
11729	Srinivasarao Guguloth
14385	Meesala Kalyan
14749	Tarun Kumar
150276	Harshit Ghosh
150297	Jai Jain
150422	Mona Mirza
150495	Pradeep Chouhan

Economics

11359	Katta Vijaya Bhaskar
11373	Krishna Chandak
14752	Tarun Yadav
14756	Tejpal Meena
150006	Aayushi Pandey
150031	Abhishek Jain
150076	Akshay Agarwal
150106	Ankur Singh
150284	Hemant Kumar
150350	Kunal Pratap Singh
150355	Kushagra Singh
150358	Lalit Kumar Beniwal
150360	Lokesh Kumar
150577	Ria Sharma
150637	Saransh Bhatnagar
150674	Shivam Gupta
150681	Shivam Singh
150699	Shubham Jain
150759	Tanav Jain
150770	Tushar Gupta
150798	Vidvat Ramachandran

Mathematics & Statistics

13747	Tonmoy Jyoti Borah
14169	Bachu Mounica Nagavalli
14278	Jarpulavath Narendar
14297	Kalpana Meena
14373	Manuj Narang
14635	Shashank Patidar

14658	Shivansh Rai
14683	Shubham Prakash
14741	Swastik Sharma
14772	Umesh K U
150069	Akash Gupta
150073	Akshar Bhatnagar
150079	Akshay Mehta
150127	Apurv Anand
150131	Arihant Jain
150163	Atul Jain
150206	Chintha Priyadarshini
150258	Gourav Patidar
150288	Himanshu
150326	Kaustubh Mundra
150387	Manoorkar Krishna Balajirao
150393	Mayank Gupta
150405	Mehul Singh
150419	Mohit Duseja
150487	Piyush Bagad
150572	Ravi
150617	Saket Harsh
150629	Sandeep Kumar
150640	Sarthak Mittal
150643	Satyam Sahu
150684	Shivang Jindal
150711	Siddhant Garg
150723	Someshwar Jain
150773	Tushar Pandey
150787	Vaibhav Paliwal

Physics

13346	Keshav Sarda
14639	Shashidhar S
14647	Shikher Verma
150208	Chitres Guria
150365	M V S Saketh
150440	Navya Gupta
150473	Palash Agrawal
150483	Pawan Harendra Mishra
150758	Tamhane Rishabh Swapnil
150834	Yash Bajaj

DOUBLE MAJOR

**BTech Aerospace Engineering -
Second Major Electrical Engineering**
14265 Harsh Sinha

**BTech Aerospace Engineering -
Second Major Mechanical Engineering**
14760 Tony K John

**BTech Civil Engineering -
Second Major Mechanical Engineering**
14102 Ankesh Rao

**BTech Civil Engineering -
Second Major Electrical Engineering**
14482 Pranjal Dixit

**BTech Computer Science & Engineering -
Second Major Physics**
14050 Akavarapu Venkata Satya Durga Sai Mahesh

**BTech Electrical Engineering -
Second Major Computer Science & Engineering**
14168 Ayushya Agarwal

**BTech Electrical Engineering -
Second Major Mechanical Engineering**
14283 Jayendra Kumar

**BTech Materials Science & Engineering -
Second Major Physics**
14316 Keshav Pareek

**BTech Materials Science & Engineering -
Second Major Electrical Engineering**
14492 Prateek Yadav

**BS Mathematics & Scientific Computing -
Second Major Computer Science & Engineering**
14196 Prithviraj Abasaheb Chavan

**BS Mathematics & Scientific Computing -
Second Major Computer Science & Engineering**
14227 Divyat Mahajan

**BS Mathematics & Scientific Computing -
Second Major Computer Science & Engineering**
14343 Kunal Kapila

**BS Mathematics & Scientific Computing -
Second Major Computer Science & Engineering**
14469 Pooja Yadav

**BS Mathematics & Scientific Computing -
Second Major Computer Science & Engineering**
14723 Sunil Kumar Pandey

**BTech Mechanical Engineering -
Second Major Electrical Engineering**
14363 Mandeep Singh

**BTech Mechanical Engineering -
Second Major Computer Science & Engineering**
14659 Shivanshu Singh

**BS Physics -
Second Major Mechanical Engineering**
14179 Parth Bhatia



Honorary Degrees
(*Honoris Causa*)
52nd Convocation
2019



HONORARY DEGREE RECIPIENTS

Second Convocation 1967

Prof. Norman C. Dahl
First Kanpur Indo-American Programme Leader
Doctor of Science

Shri Morarji R. Desai
Deputy Prime Minister of India
Doctor of Letters

Fourteenth Convocation 1981

Prof. P. K. Kelkar
Former Director, IIT Kanpur and IIT Bombay
Doctor of Science

Thirty Second Convocation 2000

Dr. A. P. J. Abdul Kalam
Principal Scientific Adviser, Government of India
Doctor of Science

Forty Second Convocation 2010

Dr. Manmohan Singh
Prime Minister of India
Doctor of Science

Forty Fifth Convocation 2013

Prof. Ashoke Sen
Professor of Physics, Harish Chandra Research Institute
Doctor of Science

Shri N. R. Narayana Murthy
Founder, Infosys Ltd.
Doctor of Science

Forty Sixth Convocation 2014

Prof. V. Rajaraman
Honorary Professor, Indian Institute of Science, Bangalore
Doctor of Science

Dr. Arun Shourie
Journalist, Former Register and Union Minister
Doctor of Science

Forty Seventh Convocation 2015

Prof. Rakesh Jain
Director, E.L. Steele Laboratory of Tumor Biology,
Massachusetts General Hospital
Doctor of Science

Prof. T.V. Ramakrishnan
Emeritus Professor, Banaras Hindu University
Doctor of Science

HONORARY DEGREE RECIPIENTS

Forty Eighth Convocation 2015

Dr. Pawan Kumar Goenka

Executive Director, Mahindra & Mahindra Limited

Doctor of Science

Mr. Viswanathan Anand

India's Chess Grandmaster and

Former World Chess Champion

Doctor of Science

Forty Ninth Convocation 2016

Prof. Chintamani Nagesa Ramachandra Rao

Honorary President,

Jawaharlal Nehru Centre for Advance

Scientific Research (JNCASR)

Doctor of Science

Fiftieth Convocation 2017

Prof. Ajay Kumar Sood

Doctor of Science

Dr. Monkombu Sambasivan Swaminathan

Doctor of Science

Prof. Mriganka Sur

Doctor of Science

Ms Pilavullakandi Thekkeparampil Usha

Doctor of Science

Fifty Second Convocation 2019

Dr. Tessy Thomas

Scientist and Director General of Aeronautical Systems, DRDO

Doctor of Science

Smt. Sudha Murty

Author, and

Chairperson, Infosys Foundation

Doctor of Science

Shri Pallela Gopichand

Chief National Coach, Badminton Association of India

Doctor of Science

HONORARY DEGREE (*Honoris Causa*)

Fifty Second Convocation

2019



Dr. Tessy Thomas
Scientist and Director General of Aeronautical Systems, DRDO

Dr. Tessy Thomas, hailed as the 'missile woman' of India, was born in April 1963 in Kerala's Alappuzha district. She obtained her Bachelors degree in Electrical Engineering from the Government Engineering College, Thrissur. She went on to earn her Masters in Guided Missiles from Institute of Armament Technology, Pune, Masters in Operations Management from IGNOU, and Doctorate in Missile Guidance from JNTU, Hyderabad.

Currently, Distinguished Scientist and Director General of Aeronautical Systems with Defence Research and Development Organization (DRDO), Dr. Thomas joined the DRDO in 1987 as a scientist in Guided Missiles wing. Subsequently, she rose through the ranks to become a project director and made stellar contributions to DRDO's weapons programme. Popularly known as Agni Putri, Thomas broke the prevailing patriarchal norm when she was chosen to oversee the launch of the Agni series of missiles. As Project Director for the Agni IV and Agni V missiles, she became the first woman scientist to lead a missile programme in India. She oversaw the successful launch of the Intercontinental Ballistic Missiles (ICBM). Her expertise in solid propellant systems has enabled India to take its missile technology to newer heights.

For her enduring contributions to the development of missile technology, Dr. Tessy Thomas has been conferred several prestigious awards including DRDO Scientist of the Year (2008), DRDO Performance Excellence Award (2011 and 2012), Lal Bahadur Shastri National Award for Excellence in Public Administration (2012), Sir Mokshagundam Visvesvaraya Award (2016), and Outstanding Woman Achiever Award by Women in Science and Engineering (2017). In 2018, she received the First Ladies Award for being the first missile woman of India from the Honourable President of India. She is a fellow of the Indian National Academy of Engineers (INAE), Institution of Engineers (India) (IEI), and Tata Administrative Service (TAS).

Dr. Tessy Thomas, in pursuing her passion for research in an area that has traditionally remained inaccessible to women and carving for herself a life in science, remains a source of inspiration to scientists everywhere.

HONORARY DEGREE (*Honoris Causa*)

Fifty Second Convocation

2019



Smt. Sudha Murty
Author and Chairperson, Infosys Foundation

Smt. Sudha Murty, an engineer, a teacher, a social worker and prolific author in Kannada and English, was born on 19 August 1950 in Shiggaon, a small town in North Karnataka. She obtained her Bachelors degree in Electrical Engineering from BVB College of Engineering and Technology (now known as KLE Technological University) in Hubli, where she happened to be the only woman student. Battling her way through the patriarchal mindset of her peers on the issue of girls opting for a career in engineering, she topped her BE examinations. She went on to pursue her Masters from Indian Institute of Science, Bangalore in 1974, and was conferred the gold medal of the Indian Institute of Engineers for her superlative performance.

Smt. Sudha Murty put up a valiant fight against the then prevailing prejudices against women engineers at work place. To illustrate an incident, in April 1974, TELCO's advertisement for recruiting engineers carried the statement that 'lady candidates need not apply.' Perturbed by this obvious gender discrimination, she wrote a letter to JRD Tata, the then Head of the Tata group, bringing the issue to his attention. Impressed by her courage and forthrightness, the industry leader arranged an interview for her. Smt. Murty got through the interview and was offered a position. She took up the job and thus became the first woman employee of TELCO.

Smt. Sudha Murty drew inspiration from JRD Tata and adopted philanthropy as a way of life. She started the Infosys Foundation, a public charitable trust, in 1996 as one of the trustees. The mission of the foundation is to support the less privileged sections of society, create opportunities and 'strive towards a more equitable society.' The foundation continues to support programmes in the areas of education, rural development, healthcare, arts and culture in remote regions across the country. Smt. Murty has helped in establishing around 50,000 libraries in Karnataka. As Chairperson of the Infosys Foundation, she launched the Aarohan Social Innovation Awards to recognise the edifying work of entrepreneurs in the area of social impact.

As an author, Smt. Sudha Murty has written short stories, novels, non-fiction, travelogues, technical books and memoirs both in Kannada and English. She is also a columnist for several English and Kannada dailies. She has been conferred several awards and honorary doctorates for her literary and philanthropic endeavours. Some of the notable awards bestowed on her include the R K Narayan Award for literature (2006) and the Padma Shri from the Government of India (2006). In 2011, she was conferred Honorary LLD (Doctor of Law) degree for her contribution towards legal education and scholarship in India.

Besides her astonishing contributions to the cause of education and philanthropy, she also has been a pioneer in inspiring numerous women to opt for engineering as a career. Smt. Sudha Murty's versatile accomplishments cohere around the deep ethic of uplifting and transforming the society.

HONORARY DEGREE (*Honoris Causa*)

Fifty Second Convocation

2019



Shri Pullela Gopichand
Chief National Coach, Badminton Association of India

Shri Pullela Gopichand, currently the Chief National Coach of the Badminton Association of India, and the 2001 All England Badminton Champion, and also the recipient of the prestigious Dronacharya Award, was born on 19 November 1973 in Nagandla, a panchayat village in the Prakasam district of Andhra Pradesh. He graduated with a degree in Public Administration from AV College, Hyderabad, and was the captain of the Indian Combined Universities Badminton Team during 1990-91.

In 1996, Gopichand won his first National Badminton title, which he retained until 2000. He also won two gold medals and a silver at the National Games in 1998. At the international level, he represented India in different tournaments and won a silver medal in the team event and a bronze in men's singles at the 1998 Commonwealth Games. His first major international recognition came in 1999 when he won the Toulouse Open and the Scottish Open tournaments. He was subsequently bestowed with the Arjuna Award by the Government of India in the year 2000.


In 2001, Gopichand defeated Peter Gade, the then reigning world number one in the semi-finals of the All England Open Championships, and lifted the trophy by defeating Cheng Hong of China. In recognition of this historic victory, the Government of India conferred on him the Rajiv Gandhi Khel Ratna Award. This recognition did much to boost Gopichand's morale for, by then, a major part of his sporting career had been spent in battling inadequate coaching and healthcare facilities. Following the cessation of his career on the field, he went on to establish a system that assures players the best possible training and healthcare to help them realise their potential.

Gopichand has untiringly persisted, despite numerous odds, in his ambition to give Indian badminton a place on the global arena. In its ten-year existence, the Gopichand Badminton Academy has produced world-renowned players such as Saina Nehwal, PV Sindhu, Srikant Kidambi and P Kashyap who have secured bronze and silver medals in Olympics as well as gold, silver and bronze medals in several Badminton World Federation Super Series Championships.

Gopichand was awarded the Padma Shri award in 2005 and Padma Bhushan in 2014. He served as the official Indian Olympic Badminton Team coach in the Rio Olympics held in 2016 in Brazil. It is only fitting that IIT Kanpur recognises the stupendous contributions of Gopichand in catapulting Indian badminton to the competitive levels of the highest order.

Awards & Honours
52nd Convocation
2019





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

Tony Morrison



PRESIDENT'S GOLD MEDAL

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

SOMESHWAR JAIN

Mathematics & Scientific Computing

Past Recipients

1965	Avadhesh Kumar Nigam	1994	Arvind Rajaraman
1966	Kul Bhushan Ohri		Alok Agrawal
1967	Shashi Kumar Singhania		Amit Mehrotra
1968	Santosh Kumar Gupta		Khurram Sajid
1969	Ashok Kumar Chandra		Shaz Qadeer
1970	Prabhakar Goel	1995	Shiraz Naval Minwalla
	Sartaj Kumar Sahni		Gokul Rajaram
1971	Dhiraj Kumar Sharma		Sudipto Guha
1972	Sudershan Kumar Gupta	1996	Anupam Gupta
1973	Aditya Kumar Gupta		Geeta Tarachandani
1974	Anupam Khanna		Saurabh Tripathi
1975	Sudhir Vyas	1997	Sudipta Sengupta
1976	Sanjay Kumar Bose	1998	Rupak Majumdar
	Suresh Kumar Lodha	1999	S. Viswanath
1977	Anurag Kumar	2000	Sumit Gulwani
1978	Pingali Keshav Kumar	2001	Sourav Chatterji
	Christopher J. J. Flores	2002	Utkarsh Hriday Srivastava
	Raghvendra Sahai	2003	Shaunak Sen
1979	Manvendra K. Dubey	2004	Yogeshwer Sharma
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
1992	Venkat Krishnamurthy	2018	Saksham Sharma
1993	Garud N. R.		



DIRECTOR'S GOLD MEDAL

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

SUNIL KUMAR PANDEY

**Mathematics & Scientific Computing -
Computer Science & Engineering**



DIRECTOR'S GOLD MEDAL

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

ANANT NARAYAN VATS

Computer Science & Engineering



RATAN SWARUP MEMORIAL PRIZE

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

MUGDHA ARORA
Electrical Engineering



DR. SHANKER DAYAL SHARMA MEDAL

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

SANTHOSH KUMAR C
Electrical Engineering

GENERAL PROFICIENCY MEDALS

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

4-Year/5-Year Undergraduate Programmes

150603	Saakaar Bhatnagar	Aerospace Engineering
150526	Prince Kumar	Biological Sciences & Bioengineering
150128	Archana Kumari	Chemical Engineering
14817798	Vijay Ganesh S	Chemistry
14807450	Parul Srivastava	Civil Engineering
150035	Abhishek Kumar	Computer Science & Engineering
14817161	Ayush Agrawal	Economic Sciences
150415	Mohd Abbas Zaidi	Electrical Engineering
150225	Devansh Saraswat	Materials Science & Engineering
150723	Someshwar Jain	Mathematics & Scientific Computing
14807631	Sharun Kuhar	Mechanical Engineering
150208	Chitres Guria	Physics

Master of Science (2-Year) Programmes

171023	Anirban Maity	Chemistry
171060	Gourab Kumar Sar	Mathematics
171159	Sreemayee Aditya	Physics
171128	Sagnik Mondal	Statistics

PROFICIENCY MEDALS

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

4-Year/5-Year Undergraduate Programmes

150497	Prajapati Soham Jagadishchandra	Aerospace Engineering
14807186	Bhutada Sarang Shrirang	Biological Sciences & Bioengineering
14807312	Kashish Jain	Biological Sciences & Bioengineering
14817434	Nitai Prasad Sahoo	Chemistry
14102	Ankesh Rao	Civil Engineering
150294	Homanga Bharadhwaj	Computer Science & Engineering
14817375	Mayank Garg	Economic Sciences
150659	Shanu Kumar	Electrical Engineering
150612	Sagnik Bhattacharya	Electrical Engineering
150810	Vipul Ranjan	Mechanical Engineering
150208	Chitres Guria	Physics

Master of Science (2-Year) Programmes

171055	Dibyendu Mondal	Chemistry
171053	Devang Sinha	Mathematics
171159	Sreemayee Aditya	Physics



**IIT KANPUR EXCELLENCE AWARDS
IN COMMUNITY SERVICES**

For outstanding community service

NILOTPAL PATHAK
Electrical Engineering

NOMENDRA RAJPUT
Materials Science & Engineering

PAWAN KUMAR PATEL
Computer Science & Engineering

ARCHANA KUMARI
Chemical Engineering

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

For outstanding work in various fields of art and culture

ANSHUMALI PRAKASH MISHRA
Civil Engineering

ABHIMANYU GUPTA
Chemical Engineering

SHASHWAT NARHATIYAR
Chemical 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

PRATYUSH RAI
Civil Engineering

SUBHAM KUMAR
Mathematics & Scientific Computing

SANTHOSH KUMAR C
Electrical Engineering

AYUSH ANURAG
Materials Science & 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

NIKHIL AGRAWAL
Civil Engineering

CADENCE SILVER MEDAL

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

ANKIT JALAN
Computer Science & Engineering



DR. S. D. BOKIL MEMORIAL MEDAL

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

HIMADRI SEKHAR BHOWMIK
Civil Engineering

PROF. VIJAY MAHAJAN AWARD

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

ARCHEESH KALRA
Master of Business Administration

SHAILJA SRIVASTAVA AWARD

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

SOMESHWAR JAIN
Mathematics & Scientific Computing



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

SUBHAMAY BISWAS
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

HUMERA KHATOON SIDDIQUI
Materials Science & Engineering

MEHTA M.TECH. GOLD MEDAL

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

RANMODE VAIBHAV PRAKASH
Mechanical Engineering



RANJAN KUMAR MEMORIAL AWARD

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

PRAVESH SINGH
Civil Engineering

BANCO FOUNDATION PRIZE

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

ABHISHEK SAHOO
Mechanical Engineering

BATRA GOLD MEDAL

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

ABHISHEK PANCHAL
Materials Science & Engineering



SUMAN GUPTA GOLD MEDAL

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

SARTHAK MITTAL

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*

SHUBHAM GUPTA

Mathematics

DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

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

BHUVI GUPTA

Electrical Engineering



SIIC STUDENT INNOVATION AWARD (SSIA)

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

ABHISHEK CHANDRAN
Mechanical 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)

MONALI MONALISA
Materials Science & Engineering

MOTOROLA GOLD MEDAL

For outstanding all round achievement among graduating students in the 4-year/5-year programmes of Computer Science & Engineering and Electrical Engineering departments

SAYASH KAPOOR
Computer Science & Engineering



Dr. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

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

ANIMESH PANT
Earth Sciences

BEST SOFTWARE AWARD

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

NEERAJ KUMAR
Computer Science & Engineering

SMT. SHASHI PUNDIR MEMORIAL MEDAL

*For the best graduating 2-year MTech or MSR student of
the Mechanical Engineering department with thesis in the area of
thermal/fluid sciences and transport phenomenon*

ABHISHEK CHANDRAN
Mechanical 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

SHIKHA CHOURASIYA
Civil Engineering

PROF. BURTON J. MOYER MEMORIAL GOLD MEDAL

For the best academic performance among all the graduating MS students

HARSHIT BISHT
Mathematics & Scientific Computing

PROF. PUTCHA VENKATESWARLU MEMORIAL GOLD MEDAL

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

MOHD ABBAS ZAIDI
Electrical Engineering



PROF. R.K. JAIN AWARD

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

ABHIRAKSHIT
Mathematics & Statistics

RADHABAI VASUDEO NAVELKAR AWARD

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

AYUSHI AGARWAL
Computer Science & Engineering

KANTA DEVI MALIK MEMORIAL AWARD

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

BHUVI GUPTA
Electrical Engineering



SANGEETA PRADHAN MEMORIAL MEDAL

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

ABHILASH TUSHIR
Mathematics & Statistics

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

POGAKU VIGNESH
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

ARCHEESH KALRA
Industrial & Management Engineering



BHAGAVATULA PROJECT AWARD

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

SURAJ PRAKASH
Physics

VIBHA GOLD MEDAL

For the best BTech project done by a graduating female student

MAHIMA SRIVASTAVA
Chemical 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*

PRAJAPATI SOHAM JAGADISHCHANDRA
Aerospace Engineering

SHRI GHISA LAL KAMDAR MEMORIAL MEDAL

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

ARCHANA KUMARI
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*

G HARSHITH REDDY
Materials Science & Engineering

DR. ELIZABETH & DR. VARKEY CHERIAN AWARD

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

BHUVI GUPTA
HARDIK MAHESHWARI
BOLLAMREDDI HEMANTH
KUMBHARE PRITESH GULAB
Electrical 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

BHUTADA SARANG SHRIRANG
Biological Sciences & Bioengineering



SUSHILA AND KANTILAL MEHTA AWARD

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

PROF. AMIT SHEKHAR KUBER

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD

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



PROF. BAQUER MAZHARI
Electrical Engineering

Past Recipients

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

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. Raghubir Sharan
2018	Prof. H. S. Mani Prof. Somenath Biswas Prof. S. P. Mehrotra

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

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 Jhunjhunwala (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	Mr. Amit Agarwal (BT/CSE/1995) Professional Excellence	2018
Prof. Ashvin Vishwanath (MSc5/PHY/1996) Academic Excellence	2018	Mr. Avnish Bajaj (BT/CSE/1992) Entrepreneurship & Management Excellence	2018
Prof. G. Ravindra Kumar (PhD/PHY/1990) Academic Excellence	2018	Mr. Pavan Nigam (BT/EE/1980) Entrepreneurship & Management Excellence	2018
Prof. Utpal Banerjee (MSc2/CHM/1979) Academic Excellence	2018	Dr. Pramath Raj Sinha (BT/MME/1986) Service of the society at large	2018
Mr. Sanjiv Puri (BT/ME/1985) Professional Excellence	2018	Mr. Tej Kohli (BT/EE/1980) Service of the society at large	2018

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)

FIFTY SECOND CONVOCATION

28 June 2019

Chief Guest



Shri BVR Mohan Reddy
Founder & Executive Chairman – Cyient

Dr. BVR Mohan Reddy is an Indian entrepreneur who has firmly placed India on the global map for leading-edge engineering, and research and development (ER&D) services by establishing Cyient (formerly Infotech Enterprises) in 1991. His efforts have led Cyient to contribute more than \$3 billion in cumulative exports from India to Fortune 100 companies and have created direct employment for about 15,000 engineering professionals in 47 locations across 21 countries.

Dr. Reddy has taken up several leadership positions to promote higher education in India. He is currently the Co-Chair of CII's Education Council, and also Chairperson of the Sector Skill Council of NASSCOM (National Association of Software & Service Companies). Dr. Reddy is currently the Chairman of the Board of Governors of IIT Hyderabad, a member on the Board of National Skill Development Corporation (NSDC), and member of Court of Governors of Administrative Staff College of India (ASCI).

Dr. Reddy has served as the Chairperson of NASSCOM in India during 2015-16. He has served as the Chairperson of Confederation of Indian Industry (CII), Southern Region (2008-2009). Dr. Reddy is the Founding Director of T-Hub, the largest start-up incubation center in India. He acts as the Honorary Consul of the Federal Republic of Germany for the states of Telangana and Andhra Pradesh and also serves on the Board of Coromandel International Limited.

Dr. Reddy received India's fourth highest civilian award the Padma Shri in 2017 for his contribution to trade and industry in the country. He is the recipient of the Distinguished Leadership Award of the American Society of Mechanical Engineers (CIE Division) in 2011. He is a Distinguished Alumnus of IIT Kanpur.

Dr. Reddy holds postgraduate degrees from Indian Institute of Technology Kanpur, and from University of Michigan, Ann Arbor, USA. He is the recipient of honorary doctorates from JNTU Hyderabad, Andhra University, KL University, and JNTU Kakinada.

CONVOCAATION 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>

CONVOCATION 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. Murli Manohar Joshi <i>Union Minister for Human Resource Development</i>
Thirty-Fourth	28 May 2002	Shri Arun Shourie <i>Union Minister for Disinvestments</i>
Thirty-Fifth	30 May 2003	Professor C. N. R. Rao <i>Honorary President of JNCASR, Bangalore</i>
Thirty-Sixth	28 May 2004	Dr. Anil Kakodkar <i>Chairman, Atomic Energy Commission</i>
Thirty-Seventh	31 May 2005	Dr. K. Kasturirangan <i>Director, National Institute of Advanced Studies, Bangalore</i>
Thirty-Eighth	5 Jun 2006	Shri Kapil Sibal <i>Minister for Science & Technology</i>
Thirty-Ninth	1 Jun 2007	Shri G. Madhavan Nair <i>Chairman, Indian Space Research Organization</i>
Fortieth	30 May 2008	Professor Shih Choon Fong <i>National University of Singapore</i>
Forty-First	30 May 2009	Mr. Jeet S. Bindra <i>President, Chevron Global Manufacturing</i>
Forty-Second	3 Jul 2010	Dr. Manmohan Singh <i>Prime Minister of India</i>
Forty-Third	28 May 2011	Prof. P. Balram <i>Director, Indian Institute of Science, Bangalore</i>
Forty-Fourth	2 Jun 2012	Dr. E. Shreedharan <i>Principal Adviser, Delhi Metro Rail Corporation</i>
Forty-Fifth	5 July 2013	Shri Pranab Mukherjee <i>President of India</i>
Forty-Sixth	17 June 2014	Dr. Johannes Georg Bednorz <i>Nobel Laureate (Physics, 1987) 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>
Forty-Ninth	27 June 2016	Dr. Tan Chorh Chuan <i>President, National University of Singapore</i>
Forty-Ninth	28 June 2016	Mr. B Prasada Rao <i>Chairman & Managing Director of Bharat Heavy Electricals Ltd.</i>
Forty-Ninth	28 June 2016	Dr. Satish K. Tripathi <i>President of the University at Buffalo</i>
Fiftieth	15 June 2017	Prof. Arvind Panagariya <i>Vice-Chairman, NITI Aayog</i>
	16 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>

GRADUATION DATA





“The best protection any woman can have is courage.”

— Elizabeth Cady Stanton

GRADUATION DATA - 52ND CONVOCATION - 2019

Dept	BTech	BS	Double Major	TOTAL (UG)	BTMT (Dual Degree)	BSMS (Dual Degree)	BS-MT (Dual Degree)	BT-MS (Dual Degree)	BT-MDes (Dual Degree)	BT-MBA (Dual Degree)	MSc (5YR)	MSc (2YR)	MS-PD# (Dual Degree)	VLFM	MBA	MDes	MTech	MSR	MTech-PhD	PhD	TOTAL (PG)	GRAND (UG+PG)
Aero. Eng.	37	-	02	39	18	-	-	-	-	-	-	-	-	-	-	-	43	-	-	06	67	106
BSBE	24	-	-	24	05	-	-	-	-	-	-	-	-	-	-	-	11	-	01	08	25	49
Chem. Eng.	65	-	-	65	20	-	-	-	-	-	-	-	-	-	-	-	11	03	01	14	49	114
Chemistry	-	08	-	08	-	04	-	-	-	-	-	35	-	-	-	-	-	-	-	36	75	83
Civil Eng.	98	-	02	100	14	-	-	03	-	-	-	-	-	-	-	-	50	06	-	12	85	185
Comp. Sc. & Eng.	97	-	01	98	09	-	-	-	-	-	-	-	-	-	-	-	54	01	01	03	68	166
Design Prog.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	14	-	-	-	-	14	14
Earth Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11	-	-	02	13	13
Economics	-	21	-	21	-	22	-	-	-	-	01	-	-	-	-	-	-	-	-	01	24	45
Elect. Eng.	113	-	02	115	18	-	-	-	-	-	-	-	-	-	-	-	62	20	03	23	126	241
Env. Eng. & Mgmt.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	01	-	-	-	01	01
Humanities & Social Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	09	09	09
Industrial & Mgmt. Eng.	-	-	-	-	-	-	-	-	-	-	-	-	-	38	50	-	15	-	-	08	111	111
Photonics Sc. & Eng.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	05	02	01	-	08	08
Materials & Metallurgical Eng.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	01	01	01
Materials Science & Eng.	47	-	02	49	05	-	-	-	01	-	-	-	-	-	-	-	21	-	01	14	42	91
Materials Sc.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	09	-	-	03	12	12
Mathematics	-	-	-	-	-	-	-	-	-	-	-	27	-	-	-	-	-	-	-	16	43	43
Maths & Sc. Computing	-	35	05	40	-	19	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	59
Mechanical Eng.	70	-	02	72	21	-	-	-	-	-	-	-	-	-	-	-	40	15	04	18	98	170
Nuclear Eng. & Technology	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Physics	-	10	01	11	-	07	-	-	-	-	-	21	09	-	-	-	-	-	-	22	59	70
Statistics	-	-	-	-	-	-	-	-	-	-	-	35	-	-	-	-	-	-	-	-	35	35
TOTAL	551	74	17	642	110	52	-	03	01	-	01	118	09	38	50	14	333	47	12	196	984	1626

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

GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2019

PROG.	Second Major Dept. →	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	Total
		-	-	-	-	-	-	-	-	-	-	-	-	-
	Parent Department ↓	-	-	-	-	-	-	-	-	-	-	-	-	-
BT	AE	-	-	-	-	-	1	1	-	-	-	-	-	2
	BSBE	-	-	-	-	-	-	-	-	-	-	-	-	-
	CHE	-	-	-	-	-	-	-	-	-	-	-	-	-
	CE	-	-	-	-	-	1	1	-	-	-	-	-	2
	CSE	-	-	-	-	-	-	-	-	-	-	-	1	1
	EE	-	-	-	-	1	-	1	-	-	-	-	-	2
	ME	-	-	-	-	1	1	-	-	-	-	-	-	2
	MSE	-	-	-	-	-	-	1	-	-	-	-	1	2
BS	CHM	-	-	-	-	-	-	-	-	-	-	-	-	-
	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-
	MTH	-	-	-	-	5	-	-	-	-	-	-	-	5
	PHY	-	-	-	-	-	-	1	-	-	-	-	-	1
Total		-	-	-	-	7	4	4	-	-	-	-	2	17

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2019

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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	BSBE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CHE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CE	-	-	-	-	-	1	-	-	-	-	2	1	-	-	-	-	-	-	-	-	4
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ME	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MSE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	1
SCIENCE	CHM	-	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	2
	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		-	-	-	-	-	1	-	-	-	3	2	-	-	-	-	1	-	-	-	7	

CONVOCAATION-WISE GRADUATION DATA

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

COMPLETE GRADUATION DATA UP TO 52ND CONVOCATION - 2019

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/ MEM/ MPhil/ VLFM	MSR	MTech/ MBA/ MDes	PhD	Total
Aerospace Engineering	791	-	5	170	-	-	1	-	-	-	-	-	-	-	-	796	110	1873
Biological Sciences and Bio Engg.	306	-	2	15	-	-	2	-	-	-	-	-	-	-	-	157	91	573
Chemical Engineering	2129	-	3	193	-	-	1	-	-	-	-	-	-	-	5	1180	207	3718
Civil Engineering	1855	-	7	203	-	-	8	-	-	1	-	-	-	-	8	1677	278	4037
Design Programme	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	252	1	253
Computer Sc. & Engineering	1434	-	2	277	-	-	2	-	-	-	-	-	-	-	2	1230	66	3013
Earth Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	31	4	35
Economic Sciences	-	73	2	-	97	-	-	-	-	-	132	-	-	-	-	-	8	312
Electrical Engineering	3595	-	10	298	-	-	1	-	-	-	-	-	-	42*	29	2625	376	6976
Engg. Science-Mechanics	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
Environmental Engg. & Mgt.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	249	-	250
Mechanical Engineering	2890	-	3	337	-	-	3	1	-	-	-	-	-	-	24	1807	290	5355
Materials Science & Engg. %	1931	-	8	48	-	-	2	1	-	1	-	-	-	-	-	957	163	3111
Industrial & Management Engg.							3							8** 390 [§]		577 667 [@]	60	1705
Photonics Science Engg. €	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	167	1	171
Materials Science Programme	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	430	51	481
Nuclear Engg. & Technology	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	217	14	231
Chemistry	-	36	1	-	24	1	-	-	1	-	260	912	-	4***	-	-	757	1996
Mathematics #	-	127	7	-	88	-	-	-	-	-	385	615	-	7***	-	-	375	1604
Physics	-	47	2	-	27	-	-	-	-	-	376	791	36	7***	-	-	445	1731
Statistics	-	-	-	-	-	-	-	-	-	-	42	460	-	-	-	-	20	522
Humanities & Social Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	6***	-	-	262	268
Total	14932	283	52	1541	236	1	23	2	1	2	1195	2778	36	464	72	13019	3579	38216

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

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

George Bernard Shaw

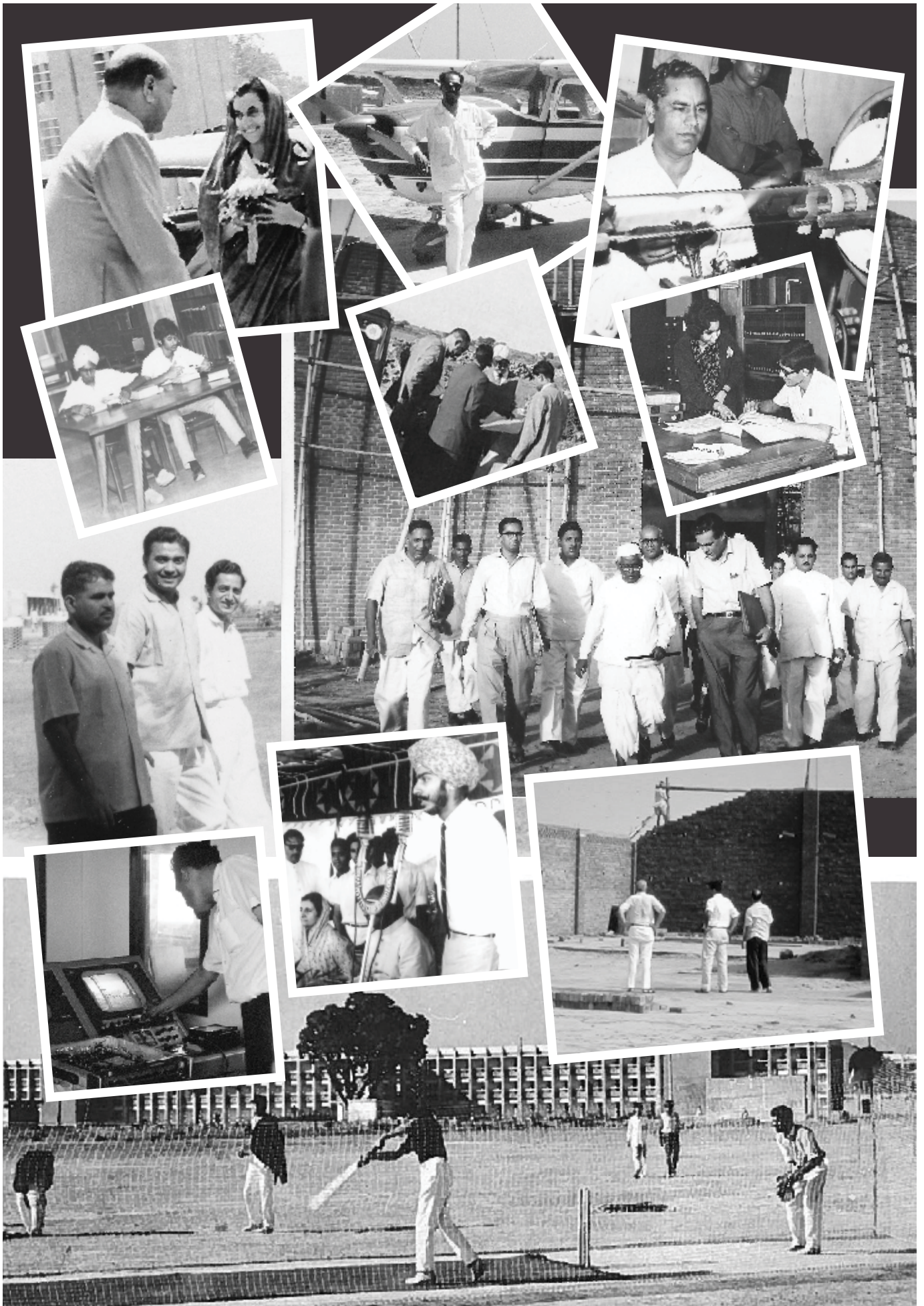
MEMORABILIA













५२⁰⁴ दीक्षान्त समारोह
52nd CONVOCATION