



इक्यावनवाँ दीक्षान्त समारोह

FIFTY FIRST CONVOCATION

विवरणिका

BROCHURE



Board of Governors

Shri R. C. Bhargava
Chairman

Prof. Abhay Karandikar
Director (Ex-officio Member)

Prof. P. Balaram
Prof. J. K. Bhattacharjee
Prof. Debopam Das
Prof M. L. N. Rao
Prof. S. N. Singh
Prof. G. C. Tripathi
Shri Krishnamurthi Venkataramanan

Key Institute Administrators

Prof. Abhay Karandikar
Director & Chairman, Senate
Prof. Manindra Agrawal
Deputy Director
Prof. Neeraj Misra
Dean, Academic Affairs
Prof. K. Muralidhar
Dean, Faculty Affairs
Prof. Y. N. Singh
Dean, Infrastructure and Planning
Prof. S. Ganesh
Dean, Research & Development
Prof. B. V. Phani
Dean, Resources & Alumni
Prof. P. Shunmugaraj
Dean, Students' Affairs
Shri K. K. Tiwari
Registrar and Secretary of Senate & Board of Governors

Heads of Departments

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

Prof. A. R. Harish
Electrical Engineering
Prof. Shikha Dixit
Humanities & Social Sciences
Prof. R. N. Sengupta
Industrial & Management Engineering
Prof. Monica Katiyar
Materials Science & Engineering
Prof. Arbind Kumar Lal
Mathematics & Statistics
Prof. P. Venkitanarayanan
Mechanical Engineering
Prof. R. Vijaya
Physics

Heads of Inter-Disciplinary Programmes

Prof. Achla Raina
Cognitive Science
Prof. Shantanu Bhattacharya
Design
Prof. S. N. Tripathi
Environmental Engineering & Management
Prof. Rajeev Gupta
Materials Science
Prof. P. Venkitanarayanan
Nuclear Engineering & Technology
Prof. R. Vijaya
Photonics Science and Engineering

Chairpersons & Conveners of Standing Committees of Senate

Prof. Abhay Karandikar
Chairman, Senate Educational Policy Committee
Prof. Y. N. Mohapatra
Chairman, Senate Curriculum Development and Monitoring Committee
Prof. Sanjay Mittal
Convener, Senate Educational Policy Committee
Prof. T. V. Prabhakar
Chairman, Senate Elections Committee
Prof. Abhay Karandikar
Chairman, Senate Honorary Degree Committee
Prof. D. Kundu
Chairman, Senate Library Committee
Prof. Suchitra Mathur
Chairperson, Senate Nominations Committee
Prof. N. Kaistha
Chairperson, Senate Post-Graduate Committee
Prof. G. Neelakantan
Chairman, Senate Rules Committee
Prof. Mohit Law
Chairman, Senate Scholarships & Prizes Committee
Prof. P. Shunmugaraj
Chairman, Senate Students' Affairs Committee
Prof. Debabrata Goswami
Chairman, Senate Under-Graduate Committee

Chairmen, Board of Governors

SI. No.	Name	Position	Period	
			From	To
01	Dr. Sampurna Nand, CM, U.P.	Chairman, BoG	1959	1960
02	Shri C.B. Gupta, C.M., U.P.	Chairman, BoG	1960	1965
03	Shri Padampat Singhanian	Chairman, BoG	1965	1971
04	Dr. S. Hussain Zaheer	Chairman, BoG	1971	1974
05	Dr. M.L. Dhar	Chairman, BoG	1975	1978
06	Shri L.M. Thapar	Chairman, BoG	1978	1980
07	Dr. P Venkateswarlu,Director, IITK	Officiating Chairman, BoG	1980	1980
08	Prof. R.N. Dogra	Chairman, BoG	1980	1985
09	Dr. A.S. Ganguly	Chairman, BoG	1985	1990
10	Dr. S. Ganguly	Chairman, BoG	1990	1993
11	Prof. R.C. Malhotra, Director, IITK	Officiating Chairman, BoG	1993	1994
12	Shri Govind Hari Singhanian	Chairman, BoG	1994	1997
13	Shri Hari Shanker Bhartia	Chairman, BoG	1997	2003
14	Prof. C.N.R. Rao	Chairman, BoG	2003	2006
15	Prof. M Anandakrishnan	Chairman, BoG	2006	2015
16	Prof. Indranil Manna, Director, IITK	Officiating Chairman, BoG	2015	2015
17	Shri R C Bhargava	Chairman, BoG	2015	to date

Directors

SI. No.	Name	Position	Period	
			From	To
01.	Dr. P.K. Kelkar	Director	14.12.1959	11.04.1970
02.	Dr. M.S. Muthana	Officiating Director	12.04.1970	11.12.1970
03.	Dr. M.S. Muthana	Director	12.12.1970	23.12.1974
04.	Dr. Jagdish Lal	Director	24.12.1974	01.05.1976
05.	Dr. A. Bhattacharya	Director	02.05.1976	20.01.1980
06.	Dr. P. Venkateswarlu	Director	21.01.1980	28.02.1981
07.	Dr. S. Sampath	Director	01.03.1981	31.08.1986
08.	Dr. A.K. Mallik	Director	01.09.1986	21.06.1991
09.	Dr. M.P. Kapoor	Officiating Director	22.06.1991	24.05.1992
10.	Dr. R.C. Malhotra	Director	25.05.1992	30.09.1997
11.	Dr. K.A. Padmanabhan	Director	01.10.1997	14.09.2001
12.	Dr. Ashwini Kumar	Officiating Director	14.09.2001	16.10.2001
13.	Dr. Sanjay G. Dhande	Director	16.10.2001	06.11.2012
14.	Dr. Indranil Manna	Director	07.11.2012	07.11.2017
15.	Dr. Manindra Agarwal	Officiating Director	08.11.2017	17.04.2018
16.	Dr. Abhay Karandikar	Director	18.04.2018	to date

दीक्षान्तोपदेशः

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

“यानि अनवद्यानि कर्माणि तानि सेवितव्यानि नो इतराणि।”

EXHORTATION

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

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

Graduating Students 51st Convocation 2018



DOCTOR OF PHILOSOPHY (Ph.D.)

Aerospace Engineering

Kuchimanchi K Bharadwaj
Y9201062

Prof. Debopam Das
(Thesis Supervisor)

Experiments and global instability analysis of buoyant plumes

Ajit Kumar
11101061

Prof. A.K. Ghosh
Prof. S.C. Sati (DRDO, Visakhapatnam)
(Thesis Supervisors)

An Investigation into Static and Dynamic Analysis of an Airborne Tethered Aerostat

Keerthi M C
11101064

Prof. Abhijit Kushari
(Thesis Supervisor)

Aerodynamics of Axial Compressor Cascades undergoing Controlled Oscillations

David Kumar
11201061

Prof. Sudhir Kamle
Prof. P M Mohite
(Thesis Supervisors)

Development and Aerostructural Analysis of Biomimetic Flapping Wings

Anuj Bajpai
12101062

Prof. E. Rathakrishnan
(Thesis Supervisor)

Control of A Mach 2 Elliptic Jet using Limiting Tabs

Joydeep Bhowmik
12101064

Prof. Debopam Das
(Thesis Supervisor)

Aerodynamics of a flapping wing and development of ornithopters

Malaikannan G
13101066

Prof. Rakesh Kumar
(Thesis Supervisor)

Development of an Efficient Kinetic Particle based Hybrid Computational Framework for Modeling of Hypersonic Rarefied Flows

Sakthivel T
14101274

Prof. C. Venkatesan
(Thesis Supervisor)

Flight Dynamic Analysis of a Helicopter in Steady Maneuver and Estimation of Handling Quality Parameters

Manisankar C
14201261

Prof. E. Rathakrishnan
Prof. Shashi B. Verma(Ext)
(Thesis Supervisors)

Control of Shock Wave Boundary Layer Interaction using Active and Passive Devices

Maruthupandiyar K
14201264

Prof. E. Rathakrishnan
(Thesis Supervisor)

Shifted Tabs for Supersonic Jet Control

Saif Akram
14201268

Prof. E. Rathakrishnan
(Thesis Supervisor)

Control Effectiveness of Modified Triangular Tabs for Supersonic Elliptic Jet Mixing

Biological Sciences & Bioengineering

Vishesh Sood
Y7218069

Prof. D S Katti
(Thesis Supervisor)

Understanding the Nanoparticle-Bio Interface

Linitha Thomas
Y8118062

Prof. K Subramaniam
Prof. Amitabha Bandyopadhyay
(Thesis Supervisors)

PUF-8 and PLP-1 function redundantly to promote germ cell development in Caenorhabditiselegans

Aditi Nag
Y9118061

Prof. Jonaki Sen
Prof. Amitabha Bandyopadhyay
(Thesis Supervisors)

Investigating the role of BMP signaling in maintenance of adult tissue homeostasis

G Anil Kumar
Y9218066

Prof. K. Subramaniam
Prof. Amitabha Bandyopadhyay
(Thesis Supervisors)

PUF-8 facilitates chromosome pairing and synapsis by promoting proteasome activity in C. elegans

Monika Saxena
Y9218067

Prof. Jonaki Sen
(Thesis Supervisor)

Investigating the differential role of BMP signaling during cerebral cortex development in mouse and during neuronal differentiation from mouse bone marrow derived stromal cells

Aditya Arora
10118061

Prof. D. S. Katti
(Thesis Supervisor)

Understanding the influence of scaffold properties, cell type and growth factor presentation in cartilage tissue engineering

Anupama Rai
10118062

Prof. S Ganesh
(Thesis Supervisor)

Unravelling the Role of Glycogen in Neurodegeneration

Nadim Ahamad
10118068

Prof. D S Katti
(Thesis Supervisor)

A Pathogen-mimicking nanoparticle-based vaccine delivery system for prevention of shigellosis

Arun Kumar Teotia
11218064

Prof. Ashok Kumar
(Thesis Supervisor)

Bioinspired Functionalized Bone Substitutes for Skeletal Regenerative Therapies

Chemical Engineering

Priyanka Sachan
Y9502064

Prof. Raju Kumar Gupta
Prof. Ashutosh Sharma
(Thesis Supervisors)

Directing Self-organization, pattern formation and kinetics in dewetting of thin films

“As is a tale, so is life: not how long it is, but how good it is, is what matters.”

— Seneca

DOCTOR OF PHILOSOPHY (Ph.D.)

D Giri Babu
10102061
Role of solid and fluid constitutive behavior on the stability of fluid flow past deformable solid surfaces

Prof. V. Shankar
(Thesis Supervisor)

Sulay Saha
10102068
Design of Interfacial Structures for Electrocatalytic And Optoelectronic Applications

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

Asheesh Shukla
11102063
Rheology of Soft Pasty Materials

Prof. Yogesh M Joshi
(Thesis Supervisor)

Gargi Mishra
11102068
Multifunctional carbon capsules and polydimethylsiloxane nanoparticles for theranostic applications

Prof. Sri Sivakumar
Prof. Ashutosh Sharma
(Thesis Supervisors)

K Anitha
11102071
Removal of Heavy Metal ions and Organic Pollutants from Industrial Wastewater using Nanomaterials

Prof. Jayant K. Singh
(Thesis Supervisor)

Yogendra Nath Prajapati
11102084
Desulfurization of Model Diesel Fuel by Carbon Micro-Nano Fibers-based Adsorbents and Catalysts

Prof. Nishith Verma
(Thesis Supervisor)

Abhijit Chandra Roy
11202061
Soft Aspheric Optical Lens

Prof. Animangsu Ghatak
(Thesis Supervisor)

V. Sudheendra Buddhiraju
11202067
Electrospun functional nanofibers for Supercapacitors, Hydrogen evolution and Microwave Absorption

Prof. Sri Sivakumar
Prof. Ashutosh Sharma
Prof. Venkataramana Runkana (Ext)
(Thesis Supervisors)

Narendra Singh
12102069
Modifications in TiO₂ nanostructures for enhanced photocatalytic degradation of organic compounds

Prof. Raju K. Gupta
(Thesis Supervisor)

Sanjay Katheria
12102072
Steam Reforming of Methane on Metal Monoliths and Packed Beds

Prof. Goutam Deo
Prof. Deepak Kunzru
(Thesis Supervisors)

Koustuv Ray
13102066
Design and understanding of the catalytic activity trend of Al₂O₃ supported Ni and Ni-M (M=Fe, Co, Cu) alloy catalysts for CO₂ methanation and CO₂ reforming of CH₄ reactions

Prof. Goutam Deo
(Thesis Supervisor)

Chemistry

Archana Shukla
Y9207062
Classical-Quantum correspondence in laser-induced symmetry breaking approach to coherent control

Prof. K. Srihari
(Thesis Supervisor)

Chandan Kumar Shahi
Y9207065
New Synthetic Protocols for Tetrahydrobenzodiazepines, Tetrahydrobenzoxazepines and Quinoxalines via Ring Opening of Activated Aziridines / Metal-Assisted C-N Bond Formation

Prof. Manas K Ghorai
(Thesis Supervisor)

Masthanvali Sayyad
Y9207072
New Synthetic Routes to Dihydrobenzothiazines, 2-Alkylindoles, Tetrahydropyrroloindoles, Tetrahydro-β-Carbolines, and Imidazoindoles via Ring-Opening Cyclization of Activated Aziridines

Prof. Manas K. Ghorai
(Thesis Supervisor)

Bikramjit Sharma
10107068
Ab Initio Molecular Dynamics Investigation of Polyoxyanions and a γ-Amino Acid in Water

Prof. A Chandra
(Thesis Supervisor)

Manjusha
10107074
Adsorbate interactions on GaN(0001) surface and their effects on growing surface morphologies: A density functional theory and kinetic Monte Carlo based study

Prof. M. Ranganathan
(Thesis Supervisor)

Sirshendu Dinda
10107082
Engineering Optical Spatio-Temporal Properties to Impact Femtosecond Nonlinearities: Case Studies and Implementations

Prof. D. Goswami
(Thesis Supervisor)

Sushma Yadav
10107087
Anisotropic Solvation Structure and Dynamics of Oxyanions in Aqueous Solutions and their Passage through Nanopores: The Cases of Nitrate, Nitrite and Carbonate Ions and their Salts with Metal Ions in Water

Prof. A Chandra
(Thesis Supervisor)

Veeraswamy Vadlamuri
10107089
Memory of Chirality in Intermolecular Imino-Aldol and Michael Reactions

Prof. Manas K. Ghorai
(Thesis Supervisor)

Anisha Thomas
10207064
Glycopeptides as Building Blocks for Enzyme Tunable Soft Structures

Prof. Sandeep Verma
(Thesis Supervisor)

Abhijit Mal
11107061
Ring-Opening Transformations of Activated Aziridines to Pyrroloindoles, Indolines, and Benzoxazines

Prof. Manas K. Ghorai
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Arindam Mukhopadhyay
11107064
Stimuli-Responsive Materials Based on Photochromic Diarylpyrans and Excited-State Properties of Precursor Coumarins

Prof. J N Moorthy
(Thesis Supervisor)

Indranil Dutta
11107072
Dehydrogenation and Dehydrogenative Coupling Reactions: Metal-Metal and Metal-Ligand Cooperation Strategies

Prof. Jitendra K Bera
(Thesis Supervisor)

Sooraj K
11107079
Density Functional Theory and Microkinetic Modeling of Chemical Reactions with Applications to Aerospace Industry, Biofuel Production and Synthetic Organic Chemistry

Prof. Nisanth N. Nair
(Thesis Supervisor)

Bhaswati Sengupta
11207064
Single Molecular Level Study of Proteins: Insights from Conformational Fluctuation Dynamics and Structural Parameters

Prof. Pratik Sen
(Thesis Supervisor)

Dinesh De
11207067
Synthesis of Functional Porous MOFs: Building Block Replacement, Gas Adsorption and Catalysis

Prof. P. K. Bharadwaj
(Thesis Supervisor)

Pritam Mondal
11207074
Flexible Cyclic Bisporphyrins: Versatile Molecular Containers for Recognition, Switching and Catalysis

Prof. S P Rath
(Thesis Supervisor)

Sarvesh Kumar Pandey
11207078
Quantification of Aromaticity and Hydrogen Bond Strength Based on Interaction Coordinates: A New Approach

Prof. S. Manogaran
(Thesis Supervisor)

Shalini Awasthi
11207079
Efficient Exploration of High Dimensional Free Energy Landscapes: Novel Methods and Applications

Prof. Nisanth N. Nair
(Thesis Supervisor)

Sonam Mehrotra
11207082
Sequestration and Activation of Environmentally Detrimental Molecules Using Bioinspired Weak Interactions

Prof. Raja Angamuthu
(Thesis Supervisor)

Sunanda Sahana
11207084
Design Strategy of Fluorescent Chemosensors and Chemodosimeters on Benzothiazole & Xanthene Platforms: Photophysical Studies & Live Cell Imaging

Prof. P.K. Bharadwaj
(Thesis Supervisor)

Anoop Kumar Gupta
12107064
Coordination Polymers Containing Functionalized

Prof. P. K. Bharadwaj
(Thesis Supervisor)

Pores: Ferroelectric / Dielectric, Gas Adsorption, Heterogeneous Catalysis and Sensing Studies

Dherange Balu Dadabhau
12107069
Enantioselective total syntheses of meroterpenoids: aduncins, (-)-linderol A, (+)/(-)-murrayamines, (+)-hongoquercin B, (-)-F1839-I and synthesis of (±)-caulindoles A-D

Prof. D.H. Dethe
(Thesis Supervisor)

Khushbu Singh
12107075
Luminescent Lanthanide Complexes of Diethylenetriaminepentaacetic acid (DTPA): Design Strategy, Biological Interactions and Cellular Imaging Studies

Prof. Ashish K. Patra
(Thesis Supervisor)

Paramita Ghosh
12107079
Epitaxial growth of silicon and germanium on 2×1 reconstructed silicon (001) surface: A kinetic Monte Carlo study

Prof. Madhav Ranganathan
(Thesis Supervisor)

Civil Engineering

Phurailatpam Supriya
Y6103065
Role of Microbially Mediated Iron Redox Cycle in the Root Zone on Plaque Formation and Uptake of Iron, Arsenic and Cadmium in Rice Plants

Prof. Saumyen Guha
(Thesis Supervisor)

Asmita Mohanty
10103061
Tectonic Geomorphology and Paleoseismic Studies along the Northern Fringe of Janauri Anticline in the Foothill Zone of NW Himalaya, India

Prof. Javed N. Malik
(Thesis Supervisor)

Frango C Johnson
10103064
Paleoseismic and Paleotsunami Investigations along the Southern Coast of Andaman Islands, A&N Island, India

Prof. Javed N. Malik
(Thesis Supervisor)

Karthik Balasundaram
10103066
Investigations into Concurrent Removal of Elemental Mercury and Sulphur-Di-Oxide Using Calcium Carbonate Doped 2-Mercaptoben-zimidazole

Prof. Mukesh Sharma
(Thesis Supervisor)

Riya Catherine George
10103069
Exploration of Damage Sensitive Features Based on Phase Space Distortion and Signal Energy for Structural Health Monitoring

Prof. Sudib K. Mishra
(Thesis Supervisor)

Satuluri Sravanthi
10103077
Paleoseismological and Archaeoseismological studies in Kachchh, Gujarat: Implications on the abandonment of ancient settlements

Prof. Javed N. Malik
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Vikas Kumar Vidyarthi
11203069
Investigation of Conceptual, ANN, and Hybrid Techniques with Emphasis on Knowledge Extraction from ANN Hydrologic Models

Prof. Ashu Jain
(Thesis Supervisor)

Vaishali Ashok
11103168
Development and Analysis of Photobioreactor for Nutrient Removal

Prof. Purnendu Bose
(Thesis Supervisor)

Kanta Prajapat
11203063
Localization and Quantification of Damage in Multiple Elements of a Structure with Noisy Measurements Employing Bayesian Framework

Prof. Samit Ray Caudhuri
(Thesis Supervisor)

Shamjad P M
11203064
Impact of carbonaceous aerosol absorption and mixing state on direct radiative forcing in Kanpur-India

Prof. S.N. Tripathi
(Thesis Supervisor)

Sanjukta Chakraborty
11203068
Adaptive Control and Performance Enhancement of Base Isolated Structures with Emphasis on Behavior of Structure And Nonstructural Components

Prof. Samit Ray Chaudhuri
(Thesis Supervisor)

Anand Mehta
11503061
Clustering of Hyperspectral Images

Prof. Onkar Dikshit
(Thesis Supervisor)

Ambika Kuity
12103161
Studies on the effect of distribution of aggregates on the mechanical response of asphalt mix

Prof. Animesh Das
(Thesis Supervisor)

Anumita Mishra
13103163
A Study of Time-dependent Settlement of Single Piles and Pile Groups Subjected to Compressive Loads

Prof. N R Patra
(Thesis Supervisor)

Salil Goel
13103170
Cooperative Localisation of Unmanned Aerial Vehicles Using Low Cost Sensors

Prof. Bharat Lohani
Prof. Allison Kealy (Ext.)
(Thesis Supervisors)

Computer Science & Engineering

Korwar Arpita Raghavendra
Y9211062

Prof. Manindra Agarwal
Prof. Nitin Saxena
(Thesis Supervisors)

Polynomial Identity Testing and Lower Bounds for Sum of Special Arithmetic Branching Programs

Ashish Agrawal
Y9211063
Quality Attributes in Mobile-Cloud Computing

Prof. T.V. Prabhakar
(Thesis Supervisor)

Keerti Choudhary
13111163
Compact and Efficient Fault Tolerant Structures for Directed Graphs

Prof. Surender Baswana
(Thesis Supervisor)

Shahbaz Khan
13111165
Depth First Search Trees in Dynamic Graphs

Prof. Surender Baswana
(Thesis Supervisor)

Design Programme

Amarish Dubey
14119261

Prof. Mainak Das
Prof. Deepu Philip
(Thesis Supervisors)

Design And Development of Sustainable, Eco-friendly Charge Storage Devices from Earth Abundant Resources

Economics Sciences

Rahul Arora
10100061
Mega Regional Trade Deals in the Asia-Pacific Region and Their Impact On Indian Economy: Partial and General Equilibrium Analysis

Prof. Somesh K. Mathur
(Thesis Supervisor)

Sarbjit Singh
10100062
Measurement of Trade Costs of India and Their Impact on Trade and Investment Flows using Gravity and GTAP Analysis.

Prof. Somesh K. Mathur
(Thesis Supervisor)

Prabhjot Kaur
10200063

Prof. Praveen Kulshreshtha
Prof. Sukhpal Singh (Ext.)
(Thesis Supervisors)

Agrarian Distress, Indebtedness and Farmers' Suicides: A Case Study of Punjab

Amev Sapre
12200061
Essays in Political Economy and Public Finance

Prof. Praveen Kulshreshtha
(Thesis Supervisor)

Gopal Sharan Parashari
12200064
Studies in Economics of Conflict: An Evolutionary Perspective

Prof. Vimal Kumar
(Thesis Supervisor)

Achyut Prasad Wagle
13200067
Political Economy of Identity Federalism

Prof. Surajit Sinha
(Thesis Supervisor)

Electrical Engineering

Ashish Kumar Agarwal
Y7104092

Prof. AR Harish
Prof. B Mazhari
(Thesis Supervisors)

Floating Probe based Techniques for Characterization of Top Contact Organic Thin Film Transistors

DOCTOR OF PHILOSOPHY (Ph.D.)

Gopinath G R
Y9204062
Nonlinear Kalman Filter based Observers for Speed and Position Sensorless Control of Permanent Magnet Synchronous Motor Drives

Prof. S P Das
(Thesis Supervisor)

Mahesh Kumar Singh
Y9204063

Prof. K S Venkatesh
Prof. Ashish Dutta
(Thesis Supervisors)

Surface Generation by Range Data Fusion using Hybrid Structured Light Systems

Sandeep Kumar
Y9204069
Spectral response analysis of single layer organic semiconductor devices

Prof. S.S.K. Iyer
(Thesis Supervisor)

Vindheshwari Prakash Singh
Y9204076
Transceiver Designs for Relay Aided MIMO Interference Systems

Prof. A.K. Chaturvedi
(Thesis Supervisor)

Abhay Kumar Sah
10104108
Low Complexity Detection in Large MIMO Systems

Prof. A. K. Chaturvedi
(Thesis Supervisor)

Alok Kumar Saxena
10104111
Unconditionally Stable Three-Dimensional LOD-FDTD Methods for Low Numerical Dispersion Error

Prof. K. V. Srivastava
(Thesis Supervisor)

Ranjith R
10104120
Leader-Follower-Based Formation Control of Multi-Satellite & Multi-Robot Systems using Sliding Mode Techniques

Prof. Laxmidhar Behera
(Thesis Supervisor)

Samrat Dutta
10104122
Learning Based Dynamic and Kinematic Control of a Robotic Arm

Prof. Laxmidhar Behera
(Thesis Supervisor)

Satya Gopal Dinda
10104123
A Simulation Study and Analysis of Double Gate Steep-Slope Tunneling Field Effect Transistor

Prof. S.S.K. Iyer
(Thesis Supervisor)

Sona Das
10104126
Quantum Well Intermixing Applications in InAs/GaSb Type-II Superlattice Mid Wave Infrared Photodiode Array

Prof. Utpal Das
(Thesis Supervisor)

Rajesh Agarwal
10204071
Characterization of Organic Thin Film Transistor using Asymmetric Metal Insulator Semiconductor Capacitive Structure

Prof. Baquer Mazhari
(Thesis Supervisor)

Jeewan Chandra Pandey
11104167
Space Charge and Interfaces in Epoxy Alumina Nanocomposites

Prof. Nandini Gupta
(Thesis Supervisor)

Saumik Bhattacharya
11104177

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

Novel Video Decomposition Techniques and Their Applications
Sinnu Susan Thomas
11104178

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

Perceptual Attributes in Video Summarization

Abhishek Kumar Awasthi
11204063

Prof. AR Harish
(Thesis Supervisor)

Performance Enhancement of Antenna Array using Inter-element Coupling: A Study

Debasmita Panda
11204069

Prof. S.N. Singh
Prof. Vimal Kumar
(Thesis Supervisors)

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16106010	Ashish Kumar Gupta
16106011	Asraful Haque
16106013	Boina Sagar
16106017	Megha Acharya
16106020	Namita Mishra
16106021	Pabitra Mohan Nayak
16106025	Rani Agarwal
16106028	Saumita Gangopadhyay

Materials Science

14112027	Somnath Danayak
15112001	Adarsh Kumar
15112002	Atul Kumar Singh
15112003	Dhananjay Dubey
15112004	Dibyanshu Pandey
15112005	Faisal Anwar
15112007	Joydeep Debnath
15112009	Nisha Sarda
15112010	Prince Kumar
15112011	Puneet Singh Parmar
15112012	Ravi Kumar
15112014	Sagar Andani

15112015	Sangram Keshari Sahoo
15112016	Sarika Yadav
15112017	Saurabh Kumar Gupta
15112018	Shivanshu Pandey
15112019	Tarun Kumar
15112021	Yash Tiwari
15112022	Yash Tripathi

Mechanical Engineering

13205067	Hemant Sharma
15105027	Moode Naresh Naik
15105029	Navneet Yadav
15105030	Nikhil Singh
15105036	Pradeep Chauhan
15105046	Ravi Sharma
15105053	Sonalika Srivastava
15105055	Sourav Halder
15105057	Sudhakar Singh
15105062	Tanmay Mittal
15105063	Tarun Wadhvani
15105068	Siddharth Samantray
15105069	Tagunde Kunal Pundlik
15105070	Vijay Ganesh N
15205001	Abhishek Kumar
15205002	Eragam Reddy Somasekhar Reddy
15205003	Mayank Gaur
15205004	Praphulla Pal Singh
15205005	Rahul Sharma
15205006	Sitendra Kumar Nagesh
15205007	Yandapalle Jyothi P Reddy
16105026	Bagal Abhijeet Bhagwan Varsha
16105039	Hatkar Raju
16105042	Jai Prakash Singh
16105056	Madhur Vij
16105058	Akhil Singh Charak
16105074	Pawar Ganesh Subhash
16105094	Saranraj G
16105101	Shyam Kishor Gupta
16105114	Arvind Chouhan

Nuclear Engineering & Technology

14115003	Abhishekh Kumar
15115003	Ravi Ankit Purty

Photonics Science & Engineering

15116004	Priyank Sain
15116005	Rahul Kumar Sinha
15116008	Suravi Bose
15116009	Velpula Ravi Teja
16116001	Allaparthi Venkata Satya Vithin
16116008	Yadav Rohit Kumar Ramdeo Sharda Devi

B.Tech. – M.Tech. (Dual Degree)

B.Tech. Aerospace Engineering - M.Tech. Aerospace Engineering

11907677	Shashwat Trivedi
12807248	Divyanshu Pal Nagar
12807366	Kuldeep Sharma
12807511	Preksha Gupta
12807600	Sagar Bhure
12807661	Shashank Gupta
12807663	Shashwat Saxena
12807747	Suyash Harlalka
13807171	Atul Jain
13807343	Kaustubh M Hirve
13807419	Naman Jain
13807466	Patrikar Jay Sanjay
13807641	Shaharukh Khan
13807713	Sritay Mistry

B.Tech. Biological Sciences & Bioengineering - M.Tech. Biological Sciences & Bioengineering

11907211	Chahat Upreti
11907429	Mohit Kumar
13807700	Siddhi Singh

B.Tech. Civil Engineering - M.Tech. Civil Engineering

10327155	Ashish Gupta
12807057	Ajeet Singh Jhajhra
12807119	Ankit Godara
12807234	Devendra Choudhary
12807237	Devvrat Singh Jagawat
12807458	Om Prakash Vishwakarma
12807525	Pushpendra Kumar Singh
12807770	Utkarsh Bajpai
12807781	Vaibhav Gupta
12807782	Vaibhav Sheel
13807117	Ankit Kumar
13807118	Ankit Kumar
13807178	Avishek Nath
13807213	Chandan Kumar Sharma
13807238	Deepshikha Ola
13807261	Divyanshu Kumar Lal
13807605	Salik Naqueeb Abbasi
13807631	Satyaveer Kumar
13807727	Suraj Kumar Verma
13807741	Tarun Agrawal
13807797	Vinod Bhojwan

B.Tech Chemical Engineering - M.Tech. Chemical Engineering

12807126	Ankit Sahu
12807141	Anuj Tiwari
12807149	Anushka Jha
12807170	Ashish Singh
12818179	Avinash
12807213	Chetan Yadav
12807246	Divya Pratap Singh
12807329	Joydeep Datta
12807336	Kale Amulya Shripad
12907370	Kumar Ketan
12807534	Rahul Kumar
12907659	Sharda Mundotiya
12807742	Sushan Prabhakar Chawad
12807799	Vikash Kumar
12807802	Vikrant
13807090	Amber Jaiswal
13807100	Amit Kumar Sahu
13807121	Ankur Agrawal
13807149	Arpita Sharma
13807273	Garima
13807414	Mundle Mukul Pramod

B.Tech. Computer Science & Engineering - M.Tech. Computer Science & Engineering

10327630	Salman Mohammad
12807188	Ayushman Singh Sisodiya
12807220	Chirag Kataria
12807562	Raunak Shamnani
12807624	Saptarshi Gan
12807669	Shishir Mathur
12807813	Vineet Purswani
13807009	Aayush Ojha
13807616	Sandipan Mandal

B.Tech. Electrical Engineering - M.Tech. Electrical Engineering

12807072	Akshay Kumar
12807314	Jatin Tiwari
12807481	Piyush Sahoo
12807637	Saurabh Kataria
12807704	Shubham Singh
13807056	Ajay Kumar Sahu

B.Tech. – M.Tech. (Dual Degree)

13807074 Akshay Khandelwal
13807132 Anubhav Kumar
13807166 Ashwin Verma
13807339 Kapil Sethi
13807372 Lakshay Garg
13807500 Prateek Shrivastava
13807595 Sachin Singh
13807633 Saurabh Budholiya
13807691 Shubham Yadav
13807758 Vadher Pratik Vinubhai

B.Tech. Mechanical Engineering - M.Tech. Mechanical Engineering

11907030 Abhishek Sharma
11907751 Suyash Somvanshi
12807029 Abhishek Pandey
12807053 Ajay Kumar Bajaj
12807080 Alok Ranjan Patel
12807087 Aman Rusia
12807104 Amul Agrawal
12807116 Anish Agrawal
12807197 Dhanik Arun Bharatkar
12807255 Gagandeep Singh Luthra
12807296 Hemant Singh
12807352 Kevin Jose
12807463 Pankaj Goyal
12807498 Pranav Vyas
12807552 Rakesh Kumar Mechu
12807608 Sambit Das
12807639 Saurabh Siddharth
12807648 Shah Nawaz Ahmad
12807650 Shaik Khaja Mohinddin
12807673 Shivam Choubey
12807706 Shubham Sonewane
12807733 Sudhanshu Ranjan
12807739 Sunil Kumar
12807756 Tapan Kumar Verma
12807757 Tapas Ranjan Mahanta
13807025 Abhinav Ranjan
13807044 Aditya Jain
13807048 Aditya Suman
13807052 Ajay Choudhary
13807115 Ankit Bansal
13807124 Ankur Maurya
13807153 Asheesh Kumar
13907186 Ayush Poddar
13807295 Harshit Lathi

13807321 Jaiprakash Kumawat
13807390 Manpreet Singh
13807587 Rohit Kumawat
13807596 Sachin Umrao
13807627 Saswat Kumar Panda
13807670 Shreyansh Mridul
13807684 Shubham Jain
13807800 Vishwajit Kumar

B.Tech. Materials Science & Engineering - M.Tech. Materials Science & Engineering

12807019 Abhishek Arya
12807044 Aditya Choudhary
12807361 Krashnavtar
12807401 Manoj Kumar
12807426 Mukul Pradeep Janbandhu
12807452 Nirma Kumari
12807518 Priyanshu Jain
12807528 Raghvendra Tiwari
12807548 Rajendra Kumar
12807692 Shubham Gautam
12807731 Subham Ranjan
12807789 Ventrappagada Rama Satya Sandilya
13807139 Arindam Raj
13807350 Kislay Kumar
13807396 Mayank Agrawal
13807542 Rajat Pandey
13807588 Rohit Phanse
13807589 Roopal Singh
13807661 Shivam Puri
13807698 Siddharth Srivastava
13807805 Vivek Sundaram
13807813 Yashwant Singh

B.Tech. Biological Sciences & Bio Engineering- M.Tech. Industrial Management & Engineering

13807267 Durga Kant Gupta

B.Tech. – M.S. (Dual Degree)

**B.Tech. Biological Sciences & Bio Engineering -
M.S. Economics**
13816638
Shabaz Belim

**B.Tech. Civil Engineering -
M.S. Economics**
12816584
Rochak Aggarwal

**B.Tech. Chemical Engineering -
M.S. Economics**
12816450
Nimish Garg

**B.Tech. Computer Science & Engineering -
M.S. Mathematics**
13816309
Himanshu Shukla

**B.Tech. Electrical Engineering -
M.S. Economics**
13816604
Sakshi Choukse

**B.Tech. Mechanical Engineering -
M.S. Economics**
12816023
Abhishek Khandelwal

**B.Tech. Materials Science & Engineering -
M.S. Economics**
12816191
Balendu Shekhar

**B.Tech. Materials Science & Engineering -
M.S. Economics**
12816321
Jay Rajeshbhai Mehta

**B.Tech. Materials Science & Engineering -
M.S. Economics**
13816583
Riya Gupta

B.S. – M.S. (Dual Degree)

B.S. Chemistry- M.S. Economics

13817340

Karandeep Sharma

B.S. – M.Tech. (Dual Degree)

B.S. Chemistry- M.Tech. Chemical Engineering

13818216

Chandra Sekhar Sahu

B.Tech. – M.Tech. (Dual Degree)

B.Tech. Mechanical Engineering - M.Tech. Design

13821353

Kore Harshavardhan Dada Saheb

B.Tech. – MBA (Dual Degree)

B.Tech. Materials Science & Engineering - MBA

13819517

Pujari Sudheer

MS (BY RESEARCH)

Civil Engineering

15103402 Ayushi Jain
15103405 Sarvesh Kumar Singh

Chemical Engineering

15102401 Aman Tripathi
15202402 Parag Joshi

Computer Science & Engineering

16111402 Pawan Kumar

Electrical Engineering

15104402 Ankit Sharma
15104404 Chetan Prakash Gupta
15104410 Kar Aniket Kapurchand
15104411 Laxmi Pandey
15104412 Nitin Singh Chauhan
15104414 Sathish Kumar A
15104416 Sistla Srikanth
15204401 Archit Krishna Kamath
15204403 Dhan Jeet Singh

Environmental Engineering & Management

15117402 Vikram Choudhary

Mechanical Engineering

15105401 Aakash Tyagi
15105402 Abhishek Rajan Gandhi
15105405 Balija Santosh Kumar
15105407 Jatin Gupta
15105408 Patel Krupal Bhupendrakumar
15105410 Mukesh Adlak
15105414 Saim Khan
15105417 Ambuj Shah
15205406 Nishant Agarwal

Photonics Science & Engineering

15116402 Govind Kumar

MASTER OF BUSINESS ADMINISTRATION (M.B.A.)

15125042 Vijaya
16125003 Abhinav Arora
16125004 Abhishek Agarwal
16125007 Amit Kumar
16125009 Ankit Goyal
16125010 Ankit Panwar
16125011 Ankita Shrivastava
16125012 Anuradha Chatterjee
16125013 Aparna R Nair
16125014 Deep Shah
16125015 Deepak Kumar Harjai
16125016 E Kisan
16125017 Gughapriyan M
16125018 Harsha Sinha
16125019 Harshit Sodhi
16125020 Himanshu Dubey
16125022 Kriti Doneria
16125023 M Manjunath
16125024 Meghna Gupta
16125025 Neha Singh

16125028 Prakhar Barole
16125029 Prateek Singh Kushwah
16125030 Pritish Kohli
16125031 R Vishnuraj
16125032 Rahul Gupta
16125033 Rehan Atiqulla
16125034 Rucha Rajendra Dighe
16125035 Sai Barath Sundar
16125036 Sakpal Prajakta Manohar
16125037 Samrat Roy Choudhury
16125039 Shivam Gupta
16125041 Shruti Dadhwal
16125042 Siddharth Vohra
16125043 Supreet Agrawal
16125044 Surbhi Jindal
16125045 Suryanshu Sinha
16125046 Swaraj Krishna
16125049 Vijay Kumar
16125051 Vinayak Modi

MASTER OF DESIGN (M.Des.)

15119004 Asish Mohandas
15119006 Debangana Roy
15119007 Gautham T R
15119008 Karthik P B
15119011 Mohit Dwivedi
15119013 Pushpal Dey
15119014 Ritika Singh
16119001 Abhishek Bose
16119002 Afifa
16119003 Alok E
16119004 D'cruz Conrad Anthony Bosco

16119005 Gajendra Raikwar
16119006 Jyotsana
16119008 Midhun P
16119010 Rutajeet Mukherjee
16119011 Saif Khan
16119012 Soumya Kundu
16119013 Sugam Anand
16119015 Vamshi Krishna Beeravelly
16119016 Vashishta Parikipandla
16119017 Yatika Paharia

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

17126001 Abhishek Dixit
17126002 Alok Mishra
17126003 Aman Agarwal
17126004 Amit Kumar Jha
17126005 Anjali Sahu
17126006 Arindom Ayan Boruah
17126007 Aruni Sahu
17126008 Ashish Kumar Verma
17126009 Avik Roy
17126010 Chetan Bhagwan Ingale
17126011 Garima Singh
17126012 Gourav
17126013 Hari Krishna Bysani
17126014 Ishan Sharma
17126015 Kamlesh Kumar
17126016 Kashif Bin Imam
17126017 Kedar Suresh Navale
17126018 Kumar Adeesh
17126019 Puvvada N V Prudhvi Teja
17126020 Narayandutt Pandey

17126021 Naveen Panwar
17126022 Neha Jain
17126023 Nikhil Gupta
17126024 Nishant Kumar Singh
17126025 Nishant Srivastav
17126026 Nitesh Mishra
17126027 Priyakamesh Kamatchi
17126028 Puneet Kumar Sharma
17126029 Rajat Babbar
17126030 Rajat Gupta
17126031 Rohan Rajendra Jore
17126032 Rohit Kumar Gera
17126033 Santu Ghosh
17126034 Saptarshi Biswas
17126035 Saunak Dey
17126036 Shuvasri Dhar
17126037 Sourodeep Chakravarty
17126038 Sudipto Dutta
17126039 Sumeet Kumar Singh
17126040 Swarnendu Srimany

* This is one year Post Graduate Program for Executives and is jointly run by three Institutes – IIM Calcutta, IIT Kanpur and IIT Madras. The Candidates, this year, will be convocated at IIT Kanpur.

MASTER OF SCIENCE (2-Year)

Chemistry

13865 Rahul Pareya
151017 Manoj Kumar Patel
151018 Namonaryan Meena
151040 Vishal
161001 Ajay Tamang
161002 Amrita Chauhan
161003 Anita
161004 Ankur Jyoti Konwar
161005 Aprajita
161006 Arka Prabha Ray
161007 Arnab Chakraborty
161008 Arpita Mardi
161010 Debabrata Mondal
161011 Dravesh Varshney
161012 Gaurav Mitra
161013 Kalipada Jana
161014 Krishna Halder
161016 Lipika Baidya
161017 Malay Naskar
161018 Mohd Nazeef
161019 Mowpriya Das
161020 Naveen Thakur
161021 Paramita Datta
161022 Parveen
161023 Pintu Pradhan
161024 Pranab Dutta
161025 Prasenjit Palui
161026 Puja Paul
161027 Raghav Kaushal
161028 Rohit Kumar Maurya
161029 Sachin Kumar
161030 Salman Hasan
161031 Sampreeti Bhattacharya
161032 Shakil Ahammad Chowdhury
161033 Soumajyoti Chakraborty
161034 Sourav Dey
161036 Subhradeep Dutta
161037 Suman Bhowmick
161038 Suman Kumar Singha
161039 Tarun
161040 Vishav Sharma

Mathematics

14892 Madhavee
14901 Richa Kannoujia
151041 Akanksha Manoj Rajak
151049 Kaushal Gupta
151050 Kaushik Kayal

151065 Priyanshu Singh Yadav
151073 Shiv Shankar Das
161043 Anita Arora
161044 Anjan Giri
161046 Ankita Gupta
161048 Bhaskar Singh
161049 Daevesh Kumar Singh
161050 Deependra Kumar Modanwal
161051 Deepika Saini
161052 Deepti Singh
161055 Kunal Dey
161056 Md Shariful Islam
161057 Neelakshi Tripathi
161058 Neeti Gauniyal
161059 Nibedita Ghosh
161061 Nishu Kumari
161062 Nitin Tomar
161063 Pankaj Saharan
161064 Pooja Jha
161065 Prabhjot Kaur
161067 Rahul
161068 Rakesh Halder
161069 Ramprasad Sarkar
161070 Rishabh Gupta
161071 Ritesh Verma
161074 Sanjib Naskar
161075 Satya Veer
161076 Satyam Kumar Jha
161077 Shubham Gupta
161079 Suvasis Den
161080 Tejbir

Physics

14997 Vishnu Kumar Meena
151141 Kabyashree Sonowal
151144 Malayasen Jyotish
151146 Meetha Lal Meena
161129 Abhijit Baishya
161130 Arvind Mangain
161131 Basudeb Mondal
161132 Deepak Biswal
161135 Kavita
161136 Khandare Pushkar Gopalrao
161137 Kishori Lal
161138 Kuntal Das
161139 Labanya Kumar Guha
161140 Meghamallar
161144 Nitin Kumar
161146 Poonam Choudhary
161147 Protik Roy
161148 Rajesh Kumar

MASTER OF SCIENCE (2-Year)

161149 Rohit Kumar
161150 Sabarnya Mitra
161152 Saurav Dutta
161153 Subhamoy Chakraborty
161154 Sudip Das
161156 Tarun Maity
161157 Tathagata Ghosh
161158 Vikas Soni
161159 Vinayak Raj
161175 Bhaskar Arya

Statistics

14931 Indrajit Barman
14935 Mati Besra
14947 Satish Kumar
151108 Sandeep Kumar Verma
151111 Shailendra Kumar Yadav
151113 Shubham Tiwari
151123 Sthitadhi Das
151124 Sudhar Yadav
161081 Abhishek Kumar
161085 Arindam Chandra
161086 Ashish Pal
161087 Ashish Yadav
161088 Bunti Kumar
161090 Dibyarka Chaule
161091 Diptarka Das
161092 Gaurab Hore

161094 Himanshu Maurya
161095 K Sriharika
161096 Kallol Datta
161097 Madhurima Mukhopadhyay
161098 Mamta Agarwala
161099 Niphadkar Shubham Sanjay
161101 Prabrisha Rakshit
161102 Pushpinder Singh
161106 Rekha Yadav
161107 Ritesh Patel
161108 Ritu Singh
161110 Saikat Das
161111 Sayantan Ghosh
161112 Shivam Singh
161113 Shraddha Pal
161114 Shreyaa Dutta
161116 Sonakhya Samaddar
161117 Soumalya Nandi
161118 Soumitra Kar
161119 Souvik Ghosh
161120 Subhajit Chattopadhyay
161122 Subhradip Paul
161124 Sumit Paramanik
161126 Vandana Yadav
161127 Yashwant Kumar
161128 Zoting Chetan Prakash

MASTER OF SCIENCE Degree under MS-PD (Dual Degree)

14970 Dinesh Kumar Sharma
151131 Anan Bari Sarkar
151142 Kamal Das
151162 Bashab Dey
151163 Harsh Parashari
151164 Himanshu Parihar
151165 Neha Gupta

151166 Rahul Bhardwaj
151167 Rekha Kumari
151168 Shaswata Chowdhury
151169 Sudarshana Laha
151170 Supratim Das Bakshi
151171 Yogesh Kumar Verma

MASTER OF SCIENCE (5-Year Integrated)

Physics

10405
Mohd Waheed

BACHELOR OF TECHNOLOGY (B.Tech.)

Aerospace Engineering

11033	Adapala Anil
11780	Utsav Taneja
12187	Ayushman Pathak
12544	Rajat Jain
13081	Alok S
13083	Aman Chaudhary
13129	Anshul Gautam
13415	Murari Kumar
13675	Shubham Bothra
13728	Suraj Tiwari
14136	Arpit Singh
14199	Chinmai Garg
14207	Deeksha Rewadi
14337	Kulwal Karan
14362	Manan Jain
14379	Mayank Varshney
14393	Mohit Kumar Tekriwal
14416	Naveen Kumar Meena
14470	Prabhat Kumar
14507	Punit Kumar Suman
14518	Rahul Agarwal
14570	Ronit Bansal
14694	Siddharth Prasad
14695	Siddharth Raj Gupta
14775	Utkarsh Bansal

Biological Sciences & Bioengineering

11229	Cynthia Haokip
11296	Harsh Kumar Rai
11377	Kuldeep Kumar
11477	Nitish Anand
11653	Sarla Mounica
12156	Arnab Biswas
12358	Komal Meena
13071	Akshay Chaturvedi
13082	Aman
13193	Badavath Pramodh
13292	Harsh Tarachand Payal
13294	Harshal Shedolkar
13313	Ishan Pant
14003	Aakanksha Singh
14004	Aakash Bhatia
14015	Abhinav Sharma
14115	Anuj Jain
14147	Ashutosh
14228	Dobaria Nisarg Jagdishbhai
14324	Kranti Prakash Yeole
14334	Kuldeep Singh
14422	Neha Singh
14430	Nikita
14440	Omkar Banare
14475	Pragya Chauhan

14581	Sahil Singh
14743	Swati Singh
14757	Tejasv Rajput
14802	Vikram Singh Meena

Chemical Engineering

11175	Avinash Yadav
12176	Avi Goel
12759	Tarun Katiyar
13041	Aditi Khare
13073	Akshay Gurudeo Vaidya
13104	Amitesh Pawar
13109	Anand Khandelwal
13286	Harkirat Singh Behl
13417	Nagendra Sahu
13439	Nikhil Srivastava
13470	Pawan Kumar Meena
13620	Santosh Kumar Meena
13672	Shubham
13686	Shubham Kumar Thakur
13737	Sydhala Pavan
13745	Tejveer Singh
14009	Abhijeet Singh
14017	Abhishek Agarwal
14023	Abhishek Rai
14027	Abhishek Yadav
14043	Ahatisham Hussain Ansari
14076	Amanisha Das
14091	Amresh Kumar Kushwaha
14132	Arnav Mehta
14143	Ashish Sharma
14163	Ayush Gupta
14164	Ayush Gupta
14210	Deepak Tholia
14211	Deepali Gupta
14221	Dhruv Bhanot
14301	Kanishk Shami
14392	Mohd Aqib
14403	Mukul Parashar
14414	Natasha Singh
14423	Nikhil Agarwal
14432	Nishant Tiwari
14447	Pankaj Kumar Meena
14457	Phani Kumar Eslavathu
14463	Piyush Raj Gupta
14472	Prachi Singh Azad
14486	Prashant Singhla
14509	Purwaj Tiwari
14523	Rahul Nagial
14536	Raunak Kaushik
14541	Ravindra Khoja
14562	Riya Talati
14596	Sanchit Vijay
14642	Shatayu Roy

BACHELOR OF TECHNOLOGY (B.Tech.)

14661	Shivi Dixit
14669	Shruti Tayal
14675	Shubham Hudda
14687	Shubhanshu Agarwal
14689	Siddhant Mittal
14722	Sunil Kumar Mishra
14821	Yash Jain

Civil Engineering

11094	Anil Kumar Meena
12258	Gajendra Meena
12432	Namo Narayan Meena
12554	Ram Prasad Deora
12652	Shailendra Singh
12758	Tareef Khan
12783	Varun Kumar
13102	Amit Singh Gurjar
13120	Ankit Kumar Singh
13246	Dharmendra Kumar Jangid
13270	Gagan Meena
13275	Gaurav
13364	Kumar Prateek
13486	Prakhar Singhal
13503	Praveen Kumar
13521	Pushpam Kumar
13528	Rahul Chouhan
13551	Rakesh Yadav
13608	Sambhav Anand
13687	Shubham Mittal
13697	Siddharth Saurav
13772	Varun Gupta
13783	Vijay Idnani
13818	Devesh Kumar
14002	Aaditya Aanand
14008	Aayush Kumar Singh
14019	Abhishek Goyal
14025	Abhishek Singh Dhakre
14036	Aditya Singharia
14038	Aditya Srivastava
14070	Alok Verma
14075	Aman Singh
14085	Amit Kumar Rai
14094	Ananya Rana
14099	Anish Lamba
14105	Ankit Patel
14106	Ankit Singh
14113	Anshuman Singh
14121	Anvesh Jadon
14128	Archit Sharma
14148	Ashutosh Kumar
14153	Atul Singh
14160	Ayanshu Aryan
14180	Bhavesht Mehta
14192	Chandan Raj

14197	Chetan Bhargava
14206	Datla Aravind Raju
14209	Deepak Jorwal
14222	Dil Bag Singh
14231	Duli Vinay Sravan Yadav
14260	Hardik Vijay
14267	Harshit Omar
14279	Jatin Agrawal
14300	Kancherla Naveen Kumar Reddy
14303	Kapil Verma
14347	Kuthadi Suresh
14355	Lisha
14358	Mahajan Prathamesh Shekhar
14361	Malla S Pratyusha
14456	Penumatsa Shanmukha Sai
14485	Prashant Saxena
14490	Prateek Roy
14501	Priyesh Kumar Jamra
14504	Pulkit Sharma
14505	Puneet Kumar Meena
14524	Raj Kumar Meena
14525	Rajat Nagar
14530	Rajesh Choudhary
14532	Raman Kishor Jajoriya
14533	Raman Srivastava
14534	Ramdayal
14571	Ruchi Lathoria
14594	Sanchi Anil Chaware
14609	Saswat Kumar Mandal
14640	Shashwat Pandey
14665	Shrestha Shourya
14681	Shubham Mani Katara
14698	Siyaram Meena
14707	Srishti Agarwal
14724	Sunil Tomar
14759	Tizil Saini
14770	Umakant Prajapati
14774	Upamanyu Barman
14783	V Pramoth
14787	Varad Paliwal
14795	Vibhor Kumar
14832	Zishan Zainul

Computer Science & Engineering

10114	Ankur Rai
10282	Harpreet Singh
12325	Jitendra Kumar Nagar
12390	Mahendra Kumar Meena
12551	Rajnish Kapoor Ganguli
13050	Aishwarya Rai
13203\$	Bhuvesh Kumar
13460	Pankaj Kumar Singh
13477	Piyush Sneha Tirkey
13510	Prince Khatarkar

BACHELOR OF TECHNOLOGY (B.Tech.)

13538 Rahul Tudu
13594 Sachin Kumar
13744 Teekam Chand Mandan
13779 Vemula Akhil
14021 Abhishek Maher
14026 Abhishek Verma
14031 Aditya Gajbhiye
14055 Akshat Anand
14097 Anil Kumar Gupta
14109 Ankur Kumar
14114 Anubhav Shrivastava
14116 Anuj Nagpal
14130 Arham Chopra
14173 Bhangale Pratik Anil
14189 Borkar Pranay Shrihari
14191 Chakala Amarnath
14218 Dhawal Upadhyay
14246 Ghantudiya Nikhil Dipakkumar
14258 Gurkirat Singh
14259 Gyanesh Gupta
14275 Ishika Soni
14282 Jayant Agrawal
14285 Jeenu Sri Jaswanth Chandra
14292 Jonnala Krishna Karthik Reddy
14299 Kamlesh Kumar Meena
14305 Kartik
14308 Kartik Raj
14314 Kaustubh Vivek Rane
14320 Kishan Gopal
14326 Kritagya Dabi
14330 Kshiitiz Singhal
14333 Kshitiz Suman
14342 Kunal Chaturvedi
14377 Mayank Patel
14384 Meena Vikas Gajanand
14388 Mohammad Afroz Alam
14402 Mukku Rohith
14405 Munot Rushab Preetam
14408 Nalluru Sai Harsha
14418 Nayan Deshmukh
14429 Nikhil Vanjani
14433 Nishit Asnani
14441 P Sughosh
14443 Pallav Agarwal
14466 Pogiri Kala Sagar
14468 Pondugala Sai Surya Vamsi Bhargava
14506 Puneet Kumar Verma
14548 Rishabh Bhardwaj
14549 Rishabh Goyal
14575 Sachin K Salim
14588 Saksham Sharma
14601 Sanjay Ramesh
14606 Sarthak Pattanayak
14624 Shahzeb Haidar
14644 Shibhansh Dohare

14655 Shivam Yadav
14668 Shruti Agrawal
14679 Shubham Kumar Pandey
14708 Srishti Jain
14745 Taji Shivam Manoj
14746 Talla Aravind Reddy
14762 Tushant Mittal
14766 Tushar Vatsal
14784 Vadiseti Gowtham Prudhvi
14785 Vaibhav Nagar
14793 Vibhor Goyal
14805 Vinayak Tania
14826 Yeduru Vinod Kumar Reddy
14830 Yogesh Kumar Chauhan

Electrical Engineering

11531 Pratik Likhari
11717 Siril Pal Pappula
11813 Vishal Kotwar
12173 Ashutosh Junwal
12456 Nitish Kumar
12727 Sourav
13141 Arjun Ram Sevada
13169 Atul Bishnoi
13181 Ayush Agrawal
13202 Bhushan Laxman Shahare
13278 Gaurav Kumar Meena
13403 Mehul Meena
13429 Neha Singh
13450 Nishchint Gupta
13563 Rayipalli Anojna
13565 Rhythm Das
13628 Satish Kumar Meena
13777 Vedant Goenka
13792 Vikram Kumar Saini
14011 Abhinav Agrawal
14020 Abhishek Kumar
14024 Abhishek Raj Sahoo
14033 Aditya Garg
14034 Aditya Jain
14039 Aditya Verma
14040 Aditya Vikram
14056 Akshat Mittal
14061 Akshay Paswan
14083 Amit Kumar Gaurav
14092 Amur Ghose
14104 Ankit Kumar
14110 Ankush Singh
14117 Anupriya Meena
14118 Anurag Bahetra
14129 Archit Sharma
14131 Arjit Katore
14142 Ashish Kumar Singh
14157 Avesh Singh

BACHELOR OF TECHNOLOGY (B.Tech.)

14165 Ayush Mukherjee
14174 Bhanu Garg
14181 Bhawesh Kumar
14187 Bibek Kumar
14190 Chaitanya Goswami
14205 Danda Gopi Krishna
14226 Divyanshu Verma
14232 Duvvuru Aakarsh Reddy
14235 Gandhi Kanishk Veerdhawal
14240 Gaurav Kumar
14243 Gaurav Sharma
14244 Gaurav Verma
14250 Gorantla Sai Teja
14251 Goriparthi Prabhu Vamsi Yadav
14264 Harsh Paliwal
14269 Hemant Meena
14286 Jeetram Meena
14306 Kartik Mittal
14311 Karttikeya Mangalam
14322 Koppu Rohit Sinha
14336 Kulkarni Abhimanyu Makarand
14339 Kumar Nishant Vivek
14349 Lakhan Lal Benwal
14368 Manish Kumar Meena
14376 Mayank Mittal
14380 Md Arbaj Meman
14391 Mohammad Owais Mansoori
14394 Mohit Kumar
14425 Nikhil Baranwal
14442 Palabatla Sindhuja
14448 Paridhi Maheshwari
14458 Pinjari Naveed Imran
14464 Piyush Tayal
14465 Podili Kumar Saibhargav
14512 Rachit Deep
14535 Rangineni Kartheek
14537 Raushan Joshi
14542 Ravish Kumar
14544 Rekhanishi Varma
14546 Rhic Chowdhury
14554 Rishabh Yadav
14556 Rishi Raj
14563 Rohan Krishna Chaudhary
14566 Rohit Dhillon
14572 Rutuj Jugade
14579 Sagar Chand
14610 Satya Prakash Panuganti
14617 Saurabh Parihar
14619 Saurav Thakur
14627 Shantnu Suman
14628 Sharad Roy
14630 Sharon S Dular
14664 Shobhit Srivastava
14670 Shubh Gupta
14671 Shubham Agrawal

14672 Shubham Beohar
14677 Shubham Katiyar
14690 Siddhant Rohela
14692 Siddharth Lal
14697 Simrat Singh
14700 Snehil Verma
14711 Subham Todi
14721 Sunil Kumar Chawla
14725 Surabhi Virinchi Roy
14728 Suraj Patil
14731 Surjeet Singh
14737 Suyash Nachiket Sule
14742 Swati Gupta
14761 Tummala Sahitya Krishna
14788 Varsha Meena
14792 Vibhav Sarraf
14801 Vikas Kumar
14803 Vikulp Bansal
14804 Vimal Kumar Meena
14813 Vishal Rana
14816 Vivek Chaware

Materials Science & Engineering

11041 Aditya Prakash Morey
11093 Anil Kumar Meena
11276 Gaurav Kumar Meena
11436 Monica Kapoor
11488 Parneet Singh Deol
11742 Sunil Kumar
12193 Banoth Srinivas
12423 Mukesh E
12472 Pattem Sai Krishna
12798 Vikas Mandya
12830 Vivek Kumar
13205 Binita Rai
13210 Burada Balaram Hemanth
13241 Devathi Prashanth
13271 Gajanand Natwariya
13349 Khemkaran Sevt
13428 Neeraj Singh Thakur
13451 Nitesh Kumar
13775 Varun Verma
14095 Anas Siddiqui
14119 Anurag Singh Chauhan
14154 Atulya Manuraj
14175 Bharat Raj Meena
14204 Amruth Kiran Chundi
14225 Divyanshu Khare
14241 Gaurav Kumar
14248 Gollapalli Vinod Kumar
14263 Harsh Meena
14359 Maitri Ruchita Vishwanath
14383 Md Wasim Alam
14424 Nikhil Bansal

BACHELOR OF TECHNOLOGY (B.Tech.)

14428 Nikhil Sharma
14431 Nishant Shukla
14452 Patil Tanvi Vilas
14459 Pithani Koushik
14460 Piyush Kumar Rai
14462 Piyush Kumar
14483 Pranshu Patidar
14496 Premanshu Baghel
14514 Raghav Mittal
14516 Raghib Naushad
14522 Rahul Kumar [s/o S Kumar]
14553 Rishabh Vaish
14573 S Kaartick
14584 Sainyam Nagar
14597 Sandeep Rajan P
14603 Sankalp Rastogi
14613 Saurabh Anand
14616 Saurabh Kumar Kasaudhan
14648 Shirsopratim Chattopadhyay
14657 Shivani Shrivastava
14667 Shristi
14704 Soumen Mondal
14768 Ujjwal
14786 Vaidehi Menon
14791 Vedprakash Mishra
14827 Yeole Lokesh Sanjay
14828 Yeswanth Sarapati

Mechanical Engineering

12382 Lokesh Sharma
12716 Siddharth Jha
13037 Abhishek Verma
13085 Aman Lonare
13096 Amit Kumar
13499 Prateek Kumar Rajput
13547 Rajnish Singh
13573 Rishabh Jain
13592 Ryan Pal
13645 Shashank Bhushan
13765 Vaid Sourabh
14006 Aayush Dwivedi
14016 Abhineet Singh Rajput
14029 Adarsh Kaimathiya

14030 Adarsh Kumar
14048 Akash Singh
14052 Akhil Amod
14059 Akshay Bagde
14062 Akshay Sharma
14067 Alok Kumar
14126 Aral Avasthi
14141 Ashish Kumar
14172 Bhagat Vaibhav Walmik
14184 Bhukya Avinash
14185 Bhukya Charan Naik
14217 Dharme Saurabh Sudhir
14223 Dipendra Singh
14253 Gourav Agrwal
14273 Ishan Agnihotri
14280 Jatin Gupta
14289 Jitendra Saran
14298 Kamble Sanket Bhimrao
14310 Kartikeya Srivastava
14317 Khem Raj Meena
14348 Labhansh Agrawal
14350 Lakshya Gangwar
14360 Majumdar Rounak Ranjit
14381 Md Rafshan
14389 Mohammad Ashraf
14404 Mukund Mittal
14436 Nithin Krishna Reddy K
14479 Pranav S
14555 Rishi Bansal
14561 Ritwik Bera
14585 Saiyam Surana
14592 Sampathirao Ravi Chandra Murthy
14605 Sarthak Mahapatro
14649 Shitabh Gupta
14660 Shivashish Kumar Gupta
14688 Shyam Lal Meena
14709 Subham Das
14727 Suraj Agarwal
14736 Suyash Karkare
14776 Utkarsh Goel
14797 Vihang Agarwal
14814 Vishav Rattan Sharma
14818 Vivek Vishnoi
14822 Yash Sharma

BACHELOR OF SCIENCE (B.S.)

Chemistry

11369 Koppula Kalyan Prem Chand
12092 Ambikesh Gupta
13066 Akhilesh Kumar
13070 Akshat Srivastava
13086 Aman Saxena
14093 Anand Ratna Maurya
14331 Kshitij Jaggi
14517 Rahul
14578 Sagar
14620 Sayantan Chatterjee
14633 Shashank Gautam

Economics

12397 Manish Jyoti Basumatary
12527 Raghuram Vankudoth
13051 Ajaj Ahmed
13136 Anusuya
13488 Pramod Kumar Meena
13611 Sanchit Prakash Mall
13676 Shubham Dahiya
14007 Aayush Kumar Harné
14054 Akhilesh Verma
14122 Apoorva Khandelwal
14155 Avani Rathore
14309 Kartikey Bhargav
14417 Navneet Singh
14454 Pawan Kumawat
14625 Shaily Bahuguna
14680 Shubham Mandle
14691 Siddharth Agarwal
14713 Subhash Chandra Gurjar

Mathematics & Statistics

12018 Abhishek Anand
12294 Hatkar Akshay Nana
12628 Satdev Tushar Sunil
13154 Ashish Kumar
13599 Sagar Mukherjee

13621 Sapna Kumari
13650 Shashi Kumar Munda
14005 Aashutosh Tiwari
14010 Abhinandan Shukla
14014 Abhinav Prakash
14053 Akhilesh Kumar
14073 Aman Garg
14087 Amit Ranjan
14100 Anivesh Agrawal
14146 Ashu Prakash
14151 Atal Narayan Sahu
14346 Kushal Kumar
14493 Pratik Mishra
14495 Prawaan Singh
14618 Saurabh Purohit
14765 Tushar Tiwari

Physics

11464 Nilay Anurag
12112 Anant Singh
12398 Manish Kumar
12623 Santosh Akoijam
12788 Vemula Sunil Chanda Reddy
13277 Gaurav Kukreja
13308 Himanshu Rathee
13476 Piyush Prashant
14096 Aniket Maiti
14353 Lavanya Taneja
14400 Mudimadugula Ranjith Kumar
14412 Naman Kumar Gupta
14643 Shaurya Aarav
14754 Tathagata Karmakar

DOUBLE MAJOR

**B.Tech. Aerospace Engineering -
Second Major Electrical Engineering**
13357 Krishnraj Singh Gaur

**B.S. Chemistry -
Second Major Biological Sciences & Bioengineering**
13235 Deepam Gupta

**B.S. Economics -
Second Major Computer Science & Engineering**
13027 Abhishek Jain

**B.Tech. Electrical Engineerng -
Second Major Aerospace Engineering**
12359 Korada Satya Sai Karthik

**B.Tech. Electrical Engineerng -
Second Major Computer Science & Engineering**
13248 Eeshan Gunesh Dhekane

**B.Tech. Electrical Engineerng -
Second Major Computer Science & Engineering**
13269 G S S Srinivas Rao

**B.Tech. Electrical Engineerng -
Second Major Computer Science & Engineering**
13514 Priyank Pathak

**B.Tech. Electrical Engineerng -
Second Major Computer Science & Engineering**
13761 Vaibhav Sarvesh Pandey

**B.Tech Materials Science & Engineering -
Second Major Physics**
13046 Aditya Pande

**B.Tech Materials Science & Engineering -
Second Major Computer Science & Engineering**
13807 Vyawahare Adwait

**B.S. Mathematics -
Second Major Computer Science & Engineering**
13338 Kanupriya Agarwal

Honorary Degrees (Honoris Causa) 51st Convocation 2018

HONORARY DEGREE RECIPIENTS

Second Convocation	1967	Prof. Norman C. Dahl First Kanpur Indo-American Programme Leader <i>Doctor of Science</i>
		Shri Morarji R. Desai Deputy Prime Minister of India <i>Doctor of Letters</i>
Fourteenth Convocation	1981	Prof. P. K. Kelkar Former Director, IIT Kanpur and IIT Bombay <i>Doctor of Science</i>
Thirty Second Convocation	2000	Dr. A. P. J. Abdul Kalam Principal Scientific Adviser, Government of India <i>Doctor of Science</i>
Forty Second Convocation	2010	Dr. Manmohan Singh Prime Minister of India <i>Doctor of Science</i>
Forty Fifth Convocation	2013	Prof. Ashoke Sen Professor of Physics, Harish Chandra Research Institute <i>Doctor of Science</i>
		Shri N. R. Narayana Murthy Founder, Infosys Ltd. <i>Doctor of Science</i>
Forty Sixth Convocation	2014	Prof. V. Rajaraman Honorary Professor Indian Institute of Science, Bangalore <i>Doctor of Science</i>
		Dr. Arun Shourie Journalist, Former Register and Union Minister <i>Doctor of Science</i>
Forty Seventh Convocation	2015	Prof. Rakesh Jain Director, E.L. Steele Laboratory of Tumor Biology, Massachusetts General Hospital <i>Doctor of Science</i>
		Prof. T.V. Ramakrishnan Emeritus Professor, Banaras Hindu University <i>Doctor of Science</i>
Forty Eighth Convocation	2015	Dr. Pawan Kumar Goenka Executive Director, Mahindra & Mahindra Limited <i>Doctor of Science</i>
		Mr. Viswanathan Anand India's Chess Grandmaster and Former World Chess Champion <i>Doctor of Science</i>
Forty Ninth Convocation	2016	Prof.Chintamani Nagesa Ramachandra Rao Honorary President, Jawaharlal Nehru Centre for Advance Scientific Research (JNCASR) <i>Doctor of Science</i>
Fiftieth Convocation	2017	Professor Ajay Kumar Sood <i>Doctor of Science</i> Dr. Monkombu Sambasivan Swaminathan <i>Doctor of Science</i> Professor Mriganka Sur <i>Doctor of Science</i> Ms Pilavullakandi Thekkeparampil Usha <i>Doctor of Science</i>

Awards & Honours 51st Convocation 2018

"You must be the change you want to see in the world."
— Mahatma Gandhi



PRESIDENT'S GOLD MEDAL

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

SAKSHAM SHARMA

Computer Science & Engineering

Past Recipients

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



DIRECTOR'S GOLD MEDAL

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

KANUPRIYA AGARWAL

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



DIRECTOR'S GOLD MEDAL

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

SIMRAT SINGH

Electrical Engineering



RATAN SWARUP MEMORIAL PRIZE

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

SHRUTI AGRAWAL

Computer Science & Engineering



DR. SHANKER DAYAL SHARMA MEDAL

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

ARJAK BHATTACHARJEE

Materials Science & Engineering

GENERAL PROFICIENCY MEDALS

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

4-Year/5-Year Undergraduate Programmes

Aerospace Engineering	14393	Mohit Kumar Tekriwal
Biological Sciences & Bioengineering	14440	Omkar Banare
Chemical Engineering	14687	Shubhanshu Agarwal
Civil Engineering	13807605	Salik Naqueeb Abbasi
Computer Science & Engineering	14588	Saksham Sharma
Electrical Engineering	14129	Archit Sharma
Chemistry	14620	Sayantan Chatterjee
Economics	13817310	Hitesh Menghwani
Mechanical Engineering	13807684	Shubham Jain
Mathematics & Scientific Computing	14346	Kushal Kumar
Materials Science & Engineering	13807542	Rajat Pandey
Physics	14353	Lavanya Taneja

Master of Science (2-Year) Programmes

Chemistry	161019	Mowpriya Das
Mathematics	161076	Satyam Kumar Jha
Physics	161129	Abhijit Baishya
Statistics	161101	Prabrisha Rakshit

PROFICIENCY MEDALS

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

4-Year/5-Year Undergraduate Programmes

Aerospace Engineering	14393	Mohit Kumar Tekriwal
Civil Engineering	14148	Ashutosh Kumar
Chemical Engineering	14661	Shivi Dixit
Computer Science & Engineering	14418	Nayan Deshmukh
Economics	13817036	Abhishek Singhal
Electrical Engineering	14129	Archit Sharma
Mechanical Engineering	14052	Akhil Amod
	14048	Akash Singh
	14059	Akshay Bagde
Materials Science & Engineering	13807139	Arindam Raj
Mathematics & Scientific Computing	13817719	Sumish Pal Singh Ajmani
Mathematics & Scientific Computing	13817472	Peshal Agarwal
Physics	13817575	Rishabh Sahu

Master of Science (2-Year) Programmes

Chemistry	161006	Arka Prabha Ray
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IIT KANPUR EXCELLENCE AWARDS

COMMUNITY SERVICES

For the outstanding work in various aspects of community services

ABHISHEK JAIN

Economics- Computer Science & Engineering

GARIMA

Chemical Engineering

SWATI SINGH

Biological Sciences & Bioengineering

KARANDEEP SHARMA

Economics

ART & CULTURAL ACTIVITIES

For the outstanding work in various fields of art and cultural activities

ANURAG BAHETRA

Electrical Engineering

MANAN JAIN

Aerospace Engineering

RIYA TALATI

Chemical Engineering

ARJAK BHATTACHARJEE

Materials Science & Engineering

LEADERSHIP IN STUDENTS' AFFAIRS

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

AMIT RANJAN

Mathematics & Scientific Computing

AYUSH PATHAK

Chemistry

KARANDEEP SHARMA

Economics

SONAL YADAV

Economics

PROF. ADIDAM SRI RANGA SAI MEMORIAL GOLD MEDAL

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

NILESH KALA

Civil Engineering

CADENCE SILVER MEDAL

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

DESHMUKH PRATIK DIWAKAR

Electrical Engineering

DR. S. D. BOKIL MEMORIAL MEDAL

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

AMAN DEEP GUPTA
Civil Engineering

PROF. VIJAY MAHAJAN AWARD

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

DEEP SHAH
Master of Business Administration

SHAILJA SRIVASTAVA AWARD

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

DEEP SHAH
Industrial & Management Engineering

PROF. BAL DEVA UPADHYAY MEMORIAL GOLD MEDAL

For the best graduating student in M. Tech. / M.S. by Research programme of the Materials Science & Engineering department with thesis in the area of physical metallurgy/material processing

TUSHAR TELMASRE KHEMRAJ
Materials Science & Engineering

BOGINENI CHENCHU RAMA NAIDU GOLD MEDAL

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

MEGHA ACHARYA
Materials Science & Engineering

MEHTA M.TECH. GOLD MEDAL

For the best academic performance in 2-Year M.Tech. programme of Mechanical Engineering department

SARANRAJ G
Mechanical Engineering

RANJAN KUMAR MEMORIAL AWARD

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

CHANDRA SEKHAR SAHU
Chemistry- Chemical Engineering

SRI BINAY KUMAR SINHA AWARD

For the best undergraduate project that solves a problem affecting common people

MAYANK MITTAL
Electrical Engineering

BANCO FOUNDATION PRIZE

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

RITWIK BERA
Mechanical Engineering

BATRA GOLD MEDAL

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

MD. WASIM ALAM
Materials Science & Engineering

SUMAN GUPTA GOLD MEDAL

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

KANUPRIYA AGARWAL
Mathematics & Scientific Computing

BHAGWAN DAS SANGHI MEMORIAL GOLD MEDAL

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

HIMANSHU SHUKLA
Computer Science & Engineering - Mathematics

DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

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

CHAITANYA GOSWAMI
Electrical Engineering

BHAGWANI DEVI MAHESHWARI GOLD MEDAL

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

SHRUTI AGRAWAL
Computer Science & Engineering

PROF. ADIDAM SRI RANGA SAI MEMORIAL MEDAL

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

ADITYA SINGHARIA
Civil Engineering

SIIC STUDENT INNOVATION AWARD (SSIA)

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

NISHANT AGARWAL
Mechanical Engineering

MAYANK MITTAL
Electrical Engineering

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

*For the best all-rounder graduating girl student of
2-year Master's programmes (M. Tech./MBA/M. Des.)*

AFIFA
Design Programme

MOTOROLA GOLD MEDAL

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

ARCHIT SHARMA
Electrical Engineering

Dr. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

*For the best thesis of the graduating M.Tech./MS by Research student
of the department of Earth Sciences*

ANSARI ABDULLAH MOMIN MOHAMMED AMEEN
Earth Sciences

BEST SOFTWARE AWARD

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

RISHABH SAHU
Physics

SMT. SHASHI PUNDIR MEMORIAL MEDAL

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

AMBUJ SHAH
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*

VAISHALI ASHOK
Civil Engineering

MEGHA ACHARYA
Materials Science & Engineering

PROF. BURTON J. MOYER MEMORIAL GOLD MEDAL

For the best academic performance among all the graduating MS students

ABU SALEH MUSA PATOARY
Physics

PROF. PUTCHA VENKATESWARLU MEMORIAL GOLD MEDAL

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

SAYANTAN CHATTERJEE
Chemistry

PROF. R.K. JAIN AWARD

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

NISHU KUMARI
Mathematics & Statistics

RADHABAI VASUDEO NAVELKAR AWARD

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

ANKITA BISHNU
Computer Science & Engineering

KANTA DEVI MALIK MEMORIAL AWARD

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

SHRUTI AGRAWAL
Computer Science & Engineering

SANGEETA PRADHAN MEMORIAL MEDAL

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

KAVITA
Physics

IEEE/PEDES' 96 AWARD

For the outstanding 2-year M.Tech.graduating students of Electrical Engineering department in the area of Power Electronics and drives

DESHMUKH PRATIK DIWAKAR
Electrical Engineering

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

Best all rounder among graduating students in M.Tech. or MBA programme of Industrial & Management Engineering department

DEEPAK KUMAR HARJAI
Industrial & Management Engineering

BHAGAVATULA PROJECT AWARD

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

RISHABH SAHU
Physics

VIBHA GOLD MEDAL

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

PARIDHI MAHESHWARI
Electrical Engineering

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD



Prof. Sagar Chakraborty
Physics

This award to Prof. Sagar Chakraborty is a thankful gesture from the student community for his unending dedication towards his students over the years, exhibiting an amiability that has been received by his students with immense gratitude.

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

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
2011	None
2012	None
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

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
2012	None
2013	Prof. Raghubir Sharan Prof. G. Neelakantan Prof. Aloke 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

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

Prof. Arup K. Chakraborty (BT/CHE/1983) 2008 for outstanding contributions to the field of chemical engineering.	Dr. Rathin Datta (BT/CHE/70) 2010 for pioneering work in the area of providing
Dr. Arun Shukla (BT/ME/1976) 2009 for outstanding contributions and academic achievements in the field of experimental mechanics.	
Dr. Devendra Shukla (BT/CE/1967) 2009 for outstanding entrepreneurial and managerial contributions.	
Dr. D. Subbarao (MSc2/PHY/1972) 2009 for outstanding managerial contributions.	
Mr. Manoj Pratap Singh (BT/EE/1974) 2009 for outstanding managerial contributions.	
Mr. Shantanu Srivastava (BT/EE/1977) 2009 for outstanding entrepreneurial contributions and for promoting Indo-Vietnam relations.	
Dr. Shreesh Jadhav (BT/PhD/CSE/1989/1995) 2009 for dedicated service to humanity at large.	
Dr. Udai P. Singh (BT/CE/1972) 2009 for outstanding and all round contributions to the field of environment and water resources.	
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.	
Mr. Anupam Khanna (BT/EE/74) 2010 for outstanding professional achievements in the fields of public policy and infrastructure management.	
Dr. Arun Kumar Ghosh (MSC2/CHM/81) 2010 for outstanding contributions and academic achievements in the field of discovery of drugs for AIDS.	
Mr. David B. K. Thomas (BT/ME/77) 2010 for outstanding contributions and selfless service towards empowerment of women.	
Dr. Jainendra Kumar Jain (MSC2/PHY/81) 2010 for outstanding insights, and a large body of work in condensed matter physics.	
Mr. Muktesh Pant (BT/CHE/76) 2010 for outstanding managerial contributions.	
Ms. Neera Tandon (BT/CHE/81) 2010 for outstanding entrepreneurial contributions in the field of wireless network technologies.	

DISTINGUISHED ALUMNUS AWARDEES

Mr. Yadu Pati Singhanian (BT/CE/1977)	2015
for his outstanding enterprising skills revolutionizing the white cement industry in the country.	
Mr. Sudhir Prasad (BT/ME/1979)	2015
for his management excellence in public governance.	
Ms. Veena Sahajwalla (BT/MME/1986)	2015
for her outstanding contributions in the field of materials processing for sustainable development.	
Prof. Thirumalai Venkatesan (MSc-2Yr/PhY/1971)	2015
for his outstanding contributions in Physics and Materials Science.	
Mr. Vishnu Agarwal (BT/EE/1966)	2016
for his Outstanding Entrepreneurship.	
Mr. Arvind Pradhan (BT/ME/1974)	2016
for his outstanding enterprising skills and social service.	
Dr. Uday B Desai (BT/EE/1974)	2016
for his outstanding Academic and Professional Excellence.	
Dr. Anurag Kumar (BT/EE/1977)	2016
for his Outstanding Academic and Professional Excellence.	
Mr. Ram S. Sharma (MSC2/MTH/1977)	2016
for his management excellence in application of information technology in governance.	
Mr. Prabhat Singh (BT/CE/1980)	2016
for his professional excellence in running an important PSU sector efficiently and effectively.	
Mr. Sanjiva K Lele (BT/ME/1980)	2016
for his Academic Excellence in Outstanding Contributions to Fluid Mechanics Research.	
Prof. Rajeev Alur (BT/CSE/87)	2017
Academic Excellence	
Mr. Rahul Gautam (BT/CHE/75)	2017
Entrepreneurial Excellence	
Prof. Sangram Mudali (BT/ME/85)	2017
Service of the society at large	
Ms. Anjali Joshi (BT/EE/81)	2017
Professional & Management Excellence	
Prof. Anil K. Jain (BT/EE/69)	2017
Academic Excellence	

SATYENDRA K. DUBEY MEMORIAL AWARD

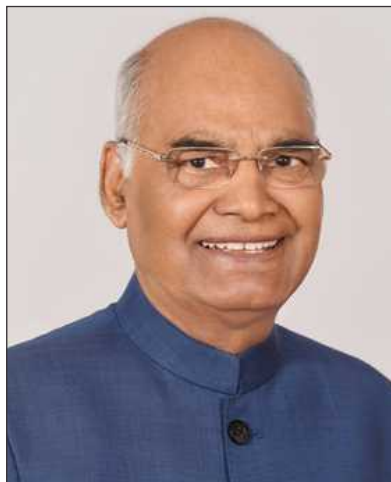
This award was instituted by IIT Kanpur in the memory of Mr. Satyendra K. Dubey (BT/CE/1994/IITK) and his exemplary life and supreme sacrifice.

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)

FIFTY FIRST CONVOCATION

28th June, 2018

Chief Guest



Shri Ram Nath Kovind
Hon'ble President of India

A lawyer, veteran political representative and long-time advocate of egalitarianism and integrity in Indian public life and society, Shri Ram Nath Kovind was born on October 1, 1945, in Paraunkh, near Kanpur, Uttar Pradesh. His parents were Shri Maiku Lal and Smt Kalawati.

Before assuming charge of the office of the 14th President of India on July 25, 2017, Shri Kovind served as the 36th Governor of the state of Bihar from August 16, 2015, to June 20, 2017.

Educational and Professional Background

Shri Kovind completed his school education in Kanpur and obtained the degrees of B.Com and L.L.B. from Kanpur University. In 1971, he enrolled as an Advocate with the Bar Council of Delhi.

Shri Kovind was Union Government Advocate in the Delhi High Court from 1977 to 1979 and Union Government Standing Counsel in the Supreme Court from 1980 to 1993. He became Advocate-on-Record of the Supreme Court of India in 1978. He practised at the Delhi High Court and Supreme Court for 16 years till 1993.

Parliamentary and Public Life

Shri Kovind was elected as a member of the Rajya Sabha from Uttar Pradesh in April 1994. He served for two consecutive terms of six years each till March 2006. Shri Kovind served on various Parliamentary Committees like Parliamentary Committee on Welfare of Scheduled Castes/Tribes; Parliamentary Committee on Home Affairs; Parliamentary Committee on Petroleum and Natural Gas; Parliamentary Committee on Social Justice and Empowerment; and Parliamentary Committee on Law and Justice. He was Chairman of the Rajya Sabha House Committee.

Shri Kovind also served as Member of the Board of Management of the Dr B.R Ambedkar University, Lucknow, and Member of the Board of Governors of the Indian Institute of Management, Kolkata. He was part of the Indian delegation at the United Nations and addressed the United Nations General Assembly in October 2002.

Positions Held

2015-17: Governor of Bihar

1994-2006: Member of the Rajya Sabha, representing the state of Uttar Pradesh

1971-75 and 1981: General Secretary, Akhil Bharatiya Koli Samaj

1977-79: Union Government Advocate at the Delhi High Court

1982-84: Union Government Junior Counsel in the Supreme Court

Personal Details

Shri Kovind married Smt Savita Kovind on May 30, 1974. They have a son, Shri Prashant Kumar, and a daughter, Miss Swati. An avid reader, the President has keen interest in reading books on politics and social change, law and history, and religion.

During his long public career, Shri Kovind has travelled widely across the country. He has also visited Thailand, Nepal, Pakistan, Singapore, Germany, Switzerland, France, the United Kingdom and the United States in his capacity as a Member of Parliament.

FIFTY FIRST CONVOCATION

28th June, 2018

Guest of Honour



Shri Ram Naik
Hon'ble Governor, Uttar Pradesh

Shri Ram Naik was designated as the Governor of Uttar Pradesh by Hon'ble President of India on 14th July 2014 and took the oath of office on 22nd July, 2014 at Lucknow, the capital of Uttar Pradesh. Subsequently he also held the additional charge for Governor of Rajasthan for a brief period from 8th Aug. 2014 to 3rd Sept. 2014. Shri Naik was felicitated with 'National Eminence Award' in Mumbai on 13th December, 2014 by Pujyasri Jayendra Saraswati Swamigal of His Holiness Jagadguru Sankaracharya of Kanchi Kamakoti Peetam. The previous awardees included former Prime Minister Bharat Ratna Shri Atal Bihari Vajpayee, former Presidents late Dr. Shankar Dayal Sharma and Dr. A.P.J. Abdul Kalam, etc

Shri Naik was the Cabinet Minister of Petroleum & Natural Gas in the Government led by Shri Atal Bihari Vajpayee from 13th October 1999 to 13th May 2004. After creation of a separate Ministry for Petroleum & Natural Gas in 1963, he has a rare distinction to be the only Petroleum Minister to head the ministry for full five years. In the earlier Cabinet, he was Minister of State for Railways (Independent Charge), Home Affairs, Planning & Programme Implementation and Parliamentary Affairs (from 13th March 1998 to 13th October 1999), a record number of Ministries indeed at one time! He was a member of Bharatiya Janata Party (BJP) National Executive Committee from its inception in 1980 and also the National Convener of 'Good Governance Cell' specially constituted to enhance efficiency and performance of Ministers in BJP ruled states. Shri Naik decided that he would not contest 2014 Lok Sabha election and would continue to work for BJP sharing his political experience. The decision was announced in a press conference held on 25th September 2013, the birth anniversary day of Pandit Deendayal Upadhyay who led the Bharatiya Jana Sangh (BJS) by his characteristic simplicity and expounded the theory of Integral Humanism. In 2014 Lok Sabha elections, BJP candidate Shri Gopal Shetty nominated from his North Mumbai constituency secured highest votes 6,64,004 and also the highest margin of 4,46,582 in Maharashtra. Shri Naik was his Election - in - charge.

When Shri Naik took over as a Minister of Petroleum & Natural Gas in October 1999, the waiting list of LPG for domestic cooking purposes was 1 crore 10 lakh. During his tenure he not only liquidated the waiting list but also gave 3 crore 50 lakh new connections against 3 crore 37 lakh connections in earlier 40 years. He also introduced 5 kg cylinder to cater to the needs of families in lower income group in hilly regions as well as urban slums. The LPG cylinders were available on demand. He planned many programmes to overcome 70% dependence on import of crude oil and also started their implementation. Important among them was production of ethanol as a by-product in sugar factories, which would be blended upto 10% with petrol to be used as transport fuel. The Petroleum Ministry also allotted 439 Petrol Pumps and LPG Distributorships to widows/dependents of Defence Personnel who laid down their lives in Kargil war. Brave women and men of those security personnel who lost their lives in protecting Parliament House from attack by terrorists in December 2001 were also awarded Petrol Pumps for their supreme sacrifice. In order to reduce pollution by vehicles run on petrol-diesel, he introduced CNG in Delhi and Mumbai. At present more than 2 lakh autorikshaws, 58 thousand taxies, 2,00,000 private cars and 9,400 buses-trucks-tempoes run on CNG in Mumbai. Instead of LPG cylinders for cooking, he introduced more safe, easy to use and also comparatively cheaper pipe gas for cooking (PNG). Presently more than 8 lakh families and 2,800 small industries are using PNG in Mumbai. Subsequently it is also being used phasewise in various big cities.

Shri Ram Naik is known as a friend of Mumbai suburban railway commuters. He started organising suburban commuters by founding 'Goregaon Pravasi Sangh' in 1964. A commuter activist turned into Minister of State for Railways in 1998, he got established the Mumbai Rail Vikas Corporation (MRVC) for providing better facilities to 76 lakh commuters who travel in the world's most over-crowded suburban trains in

Mumbai. He was instrumental in starting 'Special Ladies Local Trains' in Mumbai for the first time in the world. Extension of suburban section of Western Railway upto Dahanu, 12 coach rakes, computerized reservation centres at various places, quadruplicating of railway lines from Borivli to Virar and 6 tracks of railway lines from Kurla to Kalyan are a few of the important works in the city for which Shri Naik was instrumental. The dynamic decision of banning sale of cigarettes and bidies on railway platforms and trains was taken during the regime of Shri Naik. The innovative idea of inviting commuters' suggestions for naming new trains is a brain-child of Shri Naik. He was also instrumental in providing relief to commuters affected in bomb-blasts of suburban trains on 11th July 2006. Dahanu-Churchgate locals have been commissioned from 16th April 2013, thereby increasing the distance of suburban section from 60 Kms. to 124 Kms. on Western Railway.

Shri Ram Naik who represented North Mumbai Lok Sabha Constituency from Maharashtra as a BJP MP has a track record of getting elected successively for five terms. Earlier he got elected as an MLA for three consecutive terms from Borivli Assembly Constituency, which is a part of his Parliamentary Constituency. In the elections for the 13th Lok Sabha in 1999, he secured 5,17,941 votes, which were the highest votes secured by an M.P. in Maharashtra. He created a new record of getting elected successively eight times from Mumbai. He used to present his annual Performance Report to the voters as people's representative to uphold the democratic principles of accountability and also transparency. Even after becoming Governor, he has presented the reports of his performance for the years 2014-15, 2015-16 and 2016-17 under the caption 'Raj Bhavan Main Ram Naik'. This again is the first such report to be released by any Governor in the country.

Shri Ram Naik, a seasoned Parliamentarian was the Chairman of the prestigious Public Accounts Committee in 1995-96. He was the Chief Whip of BJP in the 11th Lok Sabha. He also contributed significantly in the Parliamentary debates as well as in important committees like Joint Parliamentary Committees for Security Scam and Empowerment of Women, Railway Convention Committee, etc. He was also a member of the Chairman's Panel to preside over the Lok Sabha proceedings.

Shri Naik has been instrumental in singing 'Vande Mataram' and 'Jana Gana Mana' in the Parliament from the year 1992. He successfully prevailed upon the Government to change the name 'Bombay' in English and 'Bambai' in Hindi to its original Marathi name 'Mumbai'. Thereafter names of many cities were changed to their original local names like Madras to Chennai, Calcutta to Kolkata, Bangalore to Bangaluru, Trivendrum to Tiruanantpuram etc. It is his brain-child, which made available Rs. 1 crore annually to each Member of Parliament for need based small development projects in his constituency. This amount was increased to Rs. 2 crore during his tenure as Minister of State for Planning & Programme Implementation. It has been subsequently increased to Rs. 5 crore. He also introduced, in the capacity of a Private Member, a Bill for 'Promotion of Breast Feeding and Ban on Advertisements of Baby Foods'. The Bill was subsequently adopted by the Government and became an Act, the only Bill to get this honour in the Indian parliamentary history..

Born on 16th April 1934, at Sangli in Maharashtra, Shri Ram Naik had his early school education at Atpadi in Sangli District and secured B.Com. degree in 1954 from Brihan Maharashtra College of Commerce, Pune and LL.B. degree in 1958 from Kishinchand Chellaram College, Mumbai. He started his career in the Accountant General's Office, Mumbai as an Upper Division Clerk. In due course he rose to higher posts and also worked as a Company Secretary and Management Consultant till 1969. He has been a R.S.S. activist from his childhood.

On the organizational wing of the political party, he started as a grass-root worker of the erstwhile BJS. In 1969, he resigned from the service to work as the Organising Secretary of Mumbai unit of BJS. He continued to work in that capacity for eight years. He was also President of BJP Mumbai unit for three terms. He was a Special Invitee of National Executive Committee and also the National Convener of 'Good Governance Cell' till he resigned from the BJP after nomination as the Governor of Uttar Pradesh on 15th July 2014.

Shri Naik has personally pleaded for rehabilitation of project affected persons of Tarapur Atomic Power Project III and IV in Mumbai High Court from 2004 to 2014. The long awaited justice is on way. Shri Naik has also written a book 'Saga of Struggle' which narrates the case history. The book is translated version of his original Marathi book 'Gatha Sangharshachi'. With Shri Naik's initiative, a petition was submitted to the Rajya Sabha on 5th December 2007 for empowerment and rehabilitation of the leprosy affected persons. The Committee on Petitions have submitted their report to the Rajya Sabha on 24th October 2008. He was also the President of the International Leprosy Union, Pune from 23rd November 2012 till his nomination as the Governor. The NGO was founded in 1987 by the renowned sociologist Dr. S.D. Gokhale.

Shri Naik also penned his memoirs in the widely circulated Marathi Daily 'Sakal'. These were published in Book form under the title 'Charaiveti! Charaiveti' (Marching Ahead) on 15th April, 2016 in Mumbai. It has been subsequently translated in English, Hindi, Gujarathi and Urdu languages and released in the presence of Hon'ble President of India, Shri Pranab Mukherjee on 9th November 2016 at New Delhi. Thereafter on 26th March 2018 Hon'ble President of India Shri Ram Nath Kovind released Sanskrit translation of the book at Varanasi. Translations in German, Farsi and Arabic are in the final stage.

Shri Naik, a winner of successive eight elections, has also won over the serious disease of Cancer in 1994. He has devoted full time for the Party and also the social work stating that in recovery from Cancer, he got the 'bonus' of his life and that he would utilize it in the Service of the Nation. Shri Naik is a unique personality, known for his awareness and his eye for the details. He is respected for his honesty, transparency, wide networking and public contact, as also for his remarkable competence. He is workaholic and enjoys work at the age of 83.

CONVOCATION CHIEF GUESTS

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

CONVOCATION CHIEF GUESTS

Twenty-Ninth	25 May 1997	Shri Hari Shankar Singhanian <i>President, J. K. Organization, New Delhi</i>
Thirtieth	31 May 1998	Shri Mukesh D. Ambani <i>Vice-Chairman & MD Reliance Indu. Ltd.</i>
Thirty-First	29 May 1999	Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i>
Thirty-Second	23 May 2000	Dr. Verghese Kurien <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>
		Dr. Tan Chorh Chuan <i>President, National University of Singapore</i>
		Mr. B Prasada Rao <i>Chairman & Managing Director of Bharat Heavy Electricals Ltd.</i>
Forty-Ninth	27 June 2016	Dr. Satish K. Tripathi <i>President of the University at Buffalo</i>
Forty-Ninth	28 June 2016	Prof. Arvind Panagariya <i>Vice-Chairman, NITI Aayog</i>
Fiftieth	15 June 2017	Mr. Natarajan Chandrasekaran <i>Chairman, TATA SONS</i>
	16 June 2017	Prof. C.D. Mote, Jr. <i>President of National Academy of Engineering</i>

GRADUATION DATA

GRADUATION DATA - 51ST CONVOCATION - 2018

	Under-Graduate Programmes				Post-Graduate Programmes																	
Department/Programme	B.Tech.	BS	Double Major	TOTAL	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BT-MDES (DD)	BT-MBA (DD)	M.Sc. (5YR)	M.Sc. (2YR)	MS-PD# (DD)	VLFM	MBA	MS (R)	M.Des	M.Tech	Ph.D.	TOTAL	GRAND (UG+PG)	
Aero Engg.	25	-	1	26	14	-	-	-	-	-	-	-	-	-	-	-	-	39	11	64	90	
BSBE	29	-	-	29	4	-	-	1	-	-	-	-	-	-	-	-	-	7	9	21	50	
Chem. Engg.	55	-	-	55	21	-	-	1	-	-	-	-	-	-	-	2	-	10	12	46	101	
Chemistry	-	11	1	12	-	5	1	-	-	-	-	41	-	-	-	-	-	-	24	71	83	
Civil Engg.	87	-	-	87	21	-	-	1	-	-	-	-	-	-	-	2	-	35	15	74	161	
Comp. Sc.& Engg.	79	-	-	79	9	-	-	1	-	-	-	-	-	-	-	1	-	48	4	63	142	
Design Prog.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21	-	1	22	22	
Earth Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10	-	10	10	
Economic Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6	6	6	
Economics	-	18	1	19	-	28	-	-	-	-	-	-	-	-	-	-	-	-	-	28	47	
Elect. Engg.	114	-	5	119	16	-	-	1	-	-	-	-	-	-	-	9	-	60	30	116	235	
Env. Engg. & Mgmt.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	4	-	5	5	
Humanities & Social Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	5	5	
Industrial & Mgmt. Engg.	-	-	-	-	-	-	-	-	-	-	-	-	-	40	39	-	-	22	5	106	106	
Photonics Sc. & Engg.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	6	-	7	7	
Materials & Metallurgical Engg	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3	
Materials Science & Engg.	58	-	2	60	22	-	-	3	-	1	-	-	-	-	-	-	-	17	12	55	115	
Materials Sc.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	4	23	23	
Mathematics	-	-	-	-	-	-	-	-	-	-	-	36	-	-	-	-	-	-	8	44	44	
Maths & Sc. Computing	-	21	1	22	-	18	-	-	-	-	-	-	-	-	-	-	-	-	-	18	40	
Mechanical Engg.	58	-	-	58	42	-	-	1	1	-	-	-	-	-	-	9	-	30	18	101	159	
Nuclear Engg. & Technology	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	2	2	
Physics	-	14	-	14	-	5	-	-	-	-	1	28	13	-	-	-	-	-	17	64	78	
Statistics	-	-	-	-	-	-	-	-	-	-	-	42	-	-	-	-	-	-	-	42	42	
TOTAL	505	64	11	580	149	56	1	9	1	1	1	147	13	40	39	25	21	307	186	996	1576	

M.Sc. part of M.Sc.-Ph.D. dual degree programme

“A clear conscience is the softest pillow in the world.”
— N.R. Narayana Murthy

GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2018

PROG.	Second Major Dept. →	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	Total
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Parent Department ↓	-	-	-	-	-	-	-	-	-	-	-	-	-
BT	AE	-	-	-	-	-	1	-	-	-	-	-	-	1
	BSBE	-	-	-	-	-	-	-	-	-	-	-	-	-
	CHE	-	-	-	-	-	-	-	-	-	-	-	-	-
	CE	-	-	-	-	-	-	-	-	-	-	-	-	-
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	1	-	-	-	4	-	-	-	-	-	-	-	5
	ME	-	-	-	-	-	-	-	-	-	-	-	-	-
	MSE	-	-	-	-	1	-	-	-	-	-	-	1	2
BS	CHM	-	1	-	-	-	-	-	-	-	-	-	-	1
	ECO	-	-	-	-	1	-	-	-	-	-	-	-	1
	MTH	-	-	-	-	1	-	-	-	-	-	-	-	1
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		1	1	-	-	7	1	-	-	-	-	-	1	11

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2018

	PG PART IN →	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	PSE	NET	EEM	MDES	IME	MBA	Total
STEAM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	UG PART IN ↓	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ENGG.	AE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	BSBE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	1	-	2
	CHE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	CE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	CSE	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
	EE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	ME	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	1	-	-	2
	MSE	-	-	-	-	-	-	-	-	-	3	-	-	-	-	-	-	-	1	4
SCIENCE	CHM	-	-	1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	2
	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		-	-	1	-	-	-	-	-	-	9	1	-	-	-	-	1	1	1	14

CONVOCATION-WISE GRADUATION DATA

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

Up-to-date Graduation Data till 51ST Convocation - 2018

Departments / IDPs	B.Tech.	BS	Double Major	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BT- MDES (DD)	BS- MBA (DD)	BT-MBA (DD)	M.Sc (5Yr)	M.Sc (2 Yr)	MS-PD !	DIIT/ MEM/ M.Phil/ VLFM	MSR	M.Tech./ MBA/ M.Des.	Ph.D	Total
Aerospace Engineering	754	-	3	152	-	-	1	-	-	-	-	-	-	-	-	753	104	1767
Biological Sciences and Bio Engineering	282	-	2	10	-	-	2	-	-	-	-	-	-	-	-	146	82	524
Chemical Engineering	2064	-	3	173	-	-	1	-	-	-	-	-	-	-	2	1169	192	3604
Civil Engineering	1757	-	5	189	-	-	5	-	-	1	-	-	-	-	2	1627	266	3852
Design Programme	-	-	-	-	-	-		-	-	-	-	-	-	-	-	238	1	239
Computer Sc. & Engineering	1337	-	1	268	-	-	2	-	-	-	-	-	-	-	1	1176	62	2847
Earth Sciences	-	-	-	-	-	-		-	-	-	-	-	-	-	-	20	2	22
Economic Sciences	-	52	2	-	75	-		-	-	-	131	-	-	-	-	-	7	267
Electrical Engineering	3482	-	8	280	-	-	1	-	-	-	-	-	-	42*	9	2563	350	6735
Engg. Science-Mechanics	1	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	1
Environmental Engg. & Mgt.	-	-	-	-	-	-		-	-	-	-	-	-	-	1	248	-	249
Mechanical Engineering	2820	-	1	316	-	-	3	1	-	-	-	-	-	-	9	1767	268	5185
Materials Science & Engg. %	1884	-	6	43	-	-	2	-	-	1	-	-	-	-	-	936	147	3019
Industrial & Management Engg.	-	-	-	-	-	-	3	-	-	-	-	-	-	08*** 352\$	-	562 617@	52	1594
Photonics Science Engg. €	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	162	-	163
Materials Science Prog.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	421	48	469
Nuclear Engg. & Tech.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	217	14	231
Chemistry	-	28	1	-	20	1	-	-	1	-	260	877	-	04***	-	-	721	1913
Mathematics #	-	92	2	-	69	-	-	-	-	-	385	588	-	07***	-	-	359	1502
Physics	-	37	1	-	20	-	-	-	-	-	376	770	27	07***	-	-	423	1661
Statistics	-	-	-	-		-	-	-	-	-	42	425	-		-	-	20	487
Humanities & Social Sciences	-	-	-	-		-	-	-	-	-	-	-	-	06***	-	-	253	259
TOTAL	14381	209	35	1431	184	1	20	1	1	2	1194	2660	27	426	25	12622	3371	36590

#Including Math. & Sc. Computing *DIIT **MEM ***M.Phil @MBA \$VLFM ! M.Sc.-2 Year degree awarded under MS-PD (Dual degree) Program
% Earlier known as Materials & Metallurgical Eng. € Earlier know as Laser Technology Programme

“Try not to become a man of success, but rather try to become a man of value.”

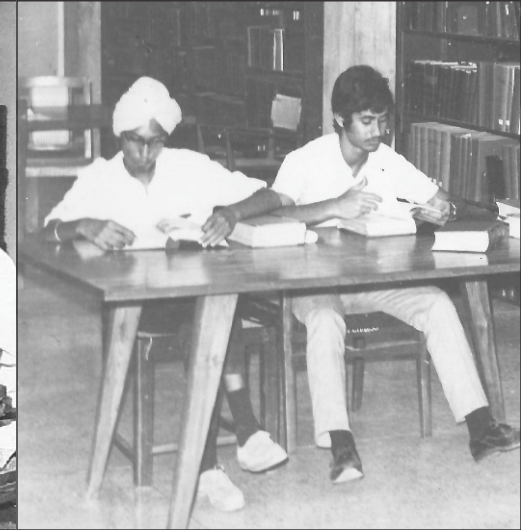
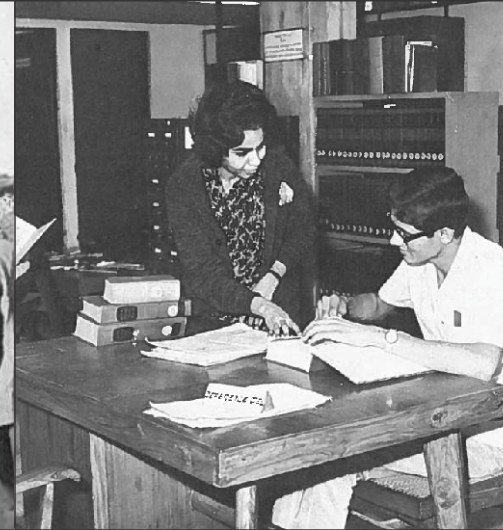
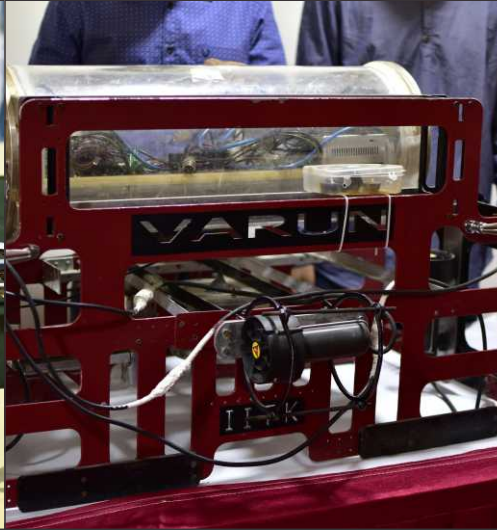
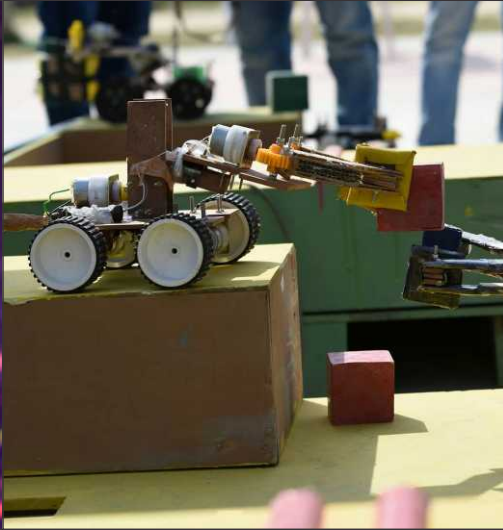
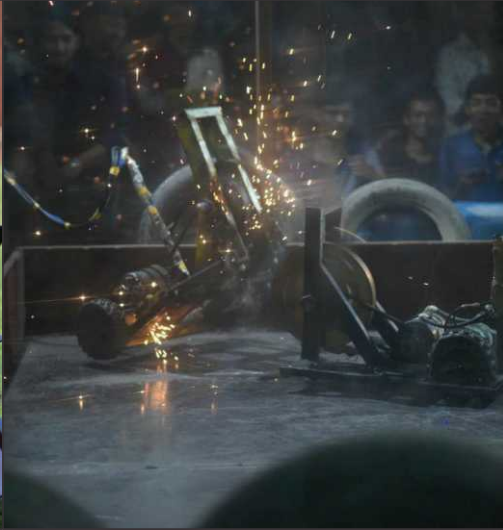
— Albert Einstein

NOSTALGIA



A person in a blue jersey is performing a table tennis move on a stage. They are in a dynamic pose, and the background is filled with a crowd of people.





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