



† ^{ok} दीक्षान्त समारोह
49th CONVOCATION

विवरणिका

BROCHURE

† ^{ok} दीक्षान्त समारोह
27 , oa 28 tu] 2016

49th CONVOCATION
27th and 28th JUNE, 2016

भारतीय प्रौद्योगिकी संस्थान, कानपुर
Indian Institute of Technology, Kanpur



Board of Governors

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Aerospace Engineering

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Chemistry

Prof. Purnendu Bose

Civil Engineering

Prof. Sumit Ganguly

Computer Science & Engineering

Prof. Rajiv Sinha

Earth Sciences

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Electrical Engineering

Prof. Surajit Sinha

Humanities & Social Sciences

Prof. Rahul Varman

Industrial & Management Engineering

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Materials Science & Engineering

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Mathematics & Statistics

Prof. P. K. Panigrahi

Mechanical Engineering

Prof. D. Chowdhury

Physics

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Prof. Satyaki Roy

Design

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Environmental Engineering & Management

Prof. Y. N. Mohapatra

Materials Science

Prof. P.K. Panigrahi

Nuclear Engineering & Technology

Prof. Asima Pradhan

Photonics Science and Engineering

Chairpersons & Conveners of Standing Committees of Senate

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Chairman, Senate Educational Policy Committee

Prof. D. Bahuguna

Convener, Senate Educational Policy Committee

Prof. Shikha Dixit

Chairperson, Senate Elections Committee

Prof. Indranil Manna

Chairman, Senate Honorary Degree Committee

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Chairman, Senate Library Committee

Prof. Vinay K. Gupta

Chairman, Senate Nominations Committee

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Chairman, Senate Post-Graduate Committee

Prof. Rajiv Shekhar

Chairman, Senate Rules Committee

Prof. Ashu Jain

Chairman, Senate Scholarships & Prizes Committee

Prof. A. R. Harish

Chairman, Senate Students' Affairs Committee

Prof. T. Ravichandran

Chairman, Senate Under-Graduate Committee

Chairmen, Board of Governors

Sl. 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 Singhania	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 Singhania	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

Sl. 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	to date

दीक्षान्तोपदेशः

संस्मरन्तु भवन्तः भवदीयमिदं ज्ञानविज्ञानं राष्ट्रस्य पवित्रतमो निधिः। तस्माद् अस्योपयोगः स्वदेशस्य स्वशिक्षणसंस्थानस्य च गौरवानुरूपं सम्यग् विद्यातप्यः। 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 49th Convocation 2016



DOCTOR OF PHILOSOPHY (Ph.D.)

Aerospace Engineering

Pankaj Priyadarshi
Y6201062

Prof. Sanjay Mittal
Prof. Pradeep Kumar (ISRO)
Prof. V. Adimurthy
(Thesis Supervisors)

Multifidelity Multiobjective Multidisciplinary Design
Optimization (M³DO) of a Semi-Ballistic Reentry
Vehicle

Dhayalan R
Y9101065

Prof. A.K. Ghosh
(Thesis Supervisor)

Parameter Estimation of Flight Vehicles using
Conventional and Neural based Methods

Shantanu Srivastava
Y9101067

Prof. A.K. Ghosh
Prof. E. Rathakrishnan
(Thesis Supervisors)

Control of Supersonic Square Jet

V M Krushna Rao Kotteda
Y9101068

Prof. Sanjay Mittal
(Thesis Supervisor)

Computation of Flow in Supersonic Intakes and
Nozzles

Navrose
10101063

Prof. Sanjay Mittal
(Thesis Supervisor)

Flow-Induced Vibration of a Circular Cylinder

Subrahmanyam Saderla
10101064

Prof. A.K. Ghosh
(Thesis Supervisor)

Parameter Estimation Using Flight Data of Unmanned
Flight Vehicles at Low and Moderately High Angles of
Attack Using Conventional Methods

Pramodkumar Manikrao Bagade

11101068

Prof. T.K. Sengupta
(Thesis Supervisor)

Study of Transition in the Presence of Free Stream
Turbulence for Internal and External Flows

Biological Sciences & Bioengineering

Priti Agarwal
Y6218064

Prof. K. Subramaniam
(Thesis Supervisor)

Functional Characterization of PUF8: PUF-8 Functions
Redundantly With GLD-1 to Promote the Meiotic
Progression of Male Germ Cells in Caenorhabditis
Elegans

Ravi Kumar Verma
Y7118068

Prof. R. Sankaramakrishnan
(Thesis Supervisor)

Understanding the Evolution, Transport, and
Selectivity in Major Intrinsic Protein Superfamily:
Bioinformatics Studies and Molecular Dynamics
Simulations

Shweta Kukreja
Y7118070

Prof. Jonaki Sen
(Thesis Supervisor)

Identification of novel candidate regulators of
retinotectal map formation and development of laminar
architecture of the optic tectum of *Gallus gallus*

Amareesh Chaturbedi
Y7218061

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

PUF-8 and TOCA-2 Regulate Mitochondrial Dynamics
to Promote Germline Development in *Caenorhabditis*
elegans

Mamta Upadhyay
Y8118063

Prof. S. Ganesh
(Thesis Supervisor)

Role of Lafora Disease Proteins in Cellular Stress
Response

Navodita Jain
Y8118064

Prof. S. Ganesh
(Thesis Supervisor)

Role of Lafora Disease Proteins in Autophagy and
Intracellular Trafficking

Tanushree Vishnoi
Y8218061

Prof. Ashok Kumar
(Thesis Supervisor)

Conducting Cryogel as a Potential Biomaterial for
Nerve Regeneration

Prem Swaroop Yadav
Y9118065

Prof. A. Bandyopadhyay
(Thesis Supervisor)

Deciphering the Gene Regulatory Network
Downstream of BMP Signaling During Endochondral
Bone Morphogenesis

Ankur Gupta
Y9218062

Prof. Ashok Kumar
(Thesis Supervisor)

Potential tissue engineering strategies for the
treatment of cartilage and bone defects

Ayan Ray
Y9218065

Prof. A. Bandyopadhyay
(Thesis Supervisor)

The Cellular and molecular basis of articular cartilage
differentiation

Mohd Suhail Rizvi
11118070

Prof. Sovan Lal Das
(Thesis Supervisor)

Modeling of Mechanical Behaviour of Fibrous Matrices
and their Interactions with Cells

Gaurav Srivastava
11218065

Prof. Mainak Das
(Thesis Supervisor)

Iron Pyrite : A Seed Biostimulant

Kusurkar Tejas Sanjeev
11218067

Prof. Mainak Das
(Thesis Supervisor)

Tasar Silk Cocoons: Economic Route for Extracting
Glowing Antioxidant

"You can't cross the sea merely by standing and staring at the water."

— Rabindranath Tagore

DOCTOR OF PHILOSOPHY (Ph.D.)

Brindan Tulachan
13218062
Green Energy from Natural Fibers

Prof. Mainak Das
(Thesis Supervisor)

Chemistry

Ashu Choudhary
Y8107066
Anisotropic Structure and Dynamics of Solvation Shells of Simple Aromatic Solutes in Sub- and Supercritical Water

Prof. Amalendu Chandra
(Thesis Supervisor)

Chemical Engineering

Alok Kumar Srivastava
Y7202061
Synthesis of Micro/Nano Functional Materials and Devices: Sensors and Filters

Prof. A. Sharma
(Thesis Supervisor)

Vinay Kumar Sachan
Y8102068

Prof. P.K. Bhattacharya
Prof. Raj G.S. Pala
(Thesis Supervisors)

Synthesis and Characterisation of Charged Polymeric Materials for Different Applications

Dharitri Rath
Y9102064
Enhancement of Capture Efficiency in Heterogeneous Immunosensors

Prof. S. Panda
(Thesis Supervisor)

Arvind Kumar Gautam
Y9502061
A Statistical Mechanical Study of Equilibration and Relaxation of Supercooled Tetrahedral Liquids Modeled By Stillinger-Weber Potentials

Prof. P. Apte
(Thesis Supervisor)

Manish Kaushal
Y9502063
Rheology of Structurally Arrested Soft Materials

Prof. Y.M. Joshi
(Thesis Supervisor)

Subrata Mondal
Y9502065

Prof. A. Ghatak
Prof. Raghvendra Singh
(Thesis Supervisors)

Liquid induced adhesion and locomotion of soft bodied objects

Bhaskar Bhaduri
10102071
Transition metal nanoparticles-grown carbon nanofibers containing porous carbon microfibers and spherical carbon beads for catalytic reaction applications

Prof. N. Verma
(Thesis Supervisor)

Rahul Jagtap
10202063
Towards Systematic Economic Plantwide Control System Design

Prof. Nitin Kaistha
(Thesis Supervisor)

B Dilip Kumar
11102065
Photoelectrochemical Water Splitting via Metal-oxide Heterostructures

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

Swati Anilbhai Patel
11102075
Yield Stress Fluid Flow Past an Elliptical Cylinder : Momentum and Heat Transfer Characteristics

Prof. R.P. Chhabra
(Thesis Supervisor)

Biswajit Santra
Y8107068
Mono & Multinuclear Copper(I) Complexes of Pyridyl-Functionalized NHC Ligands: Synthesis, Structure, Stability and Applications

Prof. G. Anantharaman
(Thesis Supervisor)

Debjit Roy
Y8107070
Control and Applications of Two Photon Fluorescence in Microscopy and Optical Tweezers

Prof. D. Goswami
(Thesis Supervisor)

Garima Tripathi
Y8107073
Synthesis, Characterization and Studies of Crown ether containing peptides

Prof. R. Gurunath
(Thesis Supervisor)

Ishita Neogi
Y8107075
Design Synthesis and Development of Novel Organic Materials Based on Troger's Base for Application in Organic Light-Emitting Diodes (OLEDs)

Prof. J. Narasimha Moorthy
(Thesis Supervisor)

Mithun Sarkar
Y8107077
Transition Metal Complexes Containing Metal-Metal Bonds: Application in C-H Bond Activation and Functionalization

Prof. Jitendra K. Bera
(Thesis Supervisor)

Sivasankaran D
Y8107091
Efficient Approach to Isoindolinones and Tetrahydroisoquinolines (THIQs) via Lewis Acid Catalysed C-C Bond-Forming Reactions

Prof. Vinod K Singh
Prof. Sandeep Verma
(Thesis Supervisors)

V. Karthik
Y8107095
Backbone Functionalized Imidazolium Salt as Precursors for 'Normal' and Mesoionic Carbene-Metal Complexes: Synthesis, Structure, Donor Properties and Catalytic Activity

Prof. G. Anantharaman
(Thesis Supervisor)

Soumyajit Dey
Y8207079
Chemistry of Co(II)/Zn(II)bisporphurins: Axial Ligation, Chemical and Electrochemical Oxidations and Effects of Inter-macrocylic Interactions

Prof. S.P. Rath
(Thesis Supervisor)

Archana Kumari
Y9107065
Structure and Regioselectivity of 3-nitrotoluene dioxygenase from diaphorobacter sp. Strain Ds2

Prof. R. Gurunath
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Dipankar Sahoo
Y9107072
Electronic Structure and Modulation of Spin State of Iron in Nonplanar Hemes: Implication for the Hemoproteins

Prof. S.P. Rath
(Thesis Supervisor)

Prosenjit Daw
Y9107076
Annulated Imidazo[1,2-a][1,8] naphthyridine Based N-Heterocyclic Carbene: Synthetic Strategy, Metalation, Catalytic Evaluation and Metal-Ligand Cooperation

Prof. Jitendra K. Bera
(Thesis Supervisor)

Abhijeet Kumar
Y9207061
New Methods for the Synthesis of Neoflavones, Flavones, Isoflavones, Pyrazoles and Pyrimidines Involving Triarylbiomuth Reagents

Prof. M.L.N. Rao
(Thesis Supervisor)

Debansu Sil
Y9207068
Fe(III)/Mn(III) Bisporphyrins as Model for Diheme Proteins: Effects of Intermacrocylic Interaction and Electronic Communication

Prof. S.P. Rath
(Thesis Supervisor)

Keshabananda Parida
Y9207071
Oxidations with Oxone and In Situ-Generated Modified 3,4,5,6 – Tetramethyl IBX Catalyst

Prof. J.N. Moorthy
(Thesis Supervisor)

Sarita Tripathi
Y9207078
Architecture Variations in Metal Complexes/Coordination Polymers by Employing Imidazole and Imidazolium Based Ligands: Structural Transformation, Anion Exchange and Photoluminescent Properties

Prof. G. Anantharaman
(Thesis Supervisor)

Ramu Petakamsetty
10107076
Synthetic Applications of Asymmetric α -Amination of Aldehydes

Prof. R. Ramapanicker
(Thesis Supervisor)

Shibin Chacko
10107081
Applications of Amino Acids as Chirons and Catalysts in Organic Synthesis

Prof. R. Ramapanicker
(Thesis Supervisor)

Saona Seth
10107083
Synthesis of Porous Metal-Organic Materials Based on Rationally Designed Organic Linkers and their Applications

Prof. J.N. Moorthy
(Thesis Supervisor)

Venkata Ramana Imandi
10107090
Mechanism and Kinetics of the Wacker Oxidation: An Ab Initio Molecular Dynamics Study

Prof. Nisanth N. Nair
(Thesis Supervisor)

Nityananda Sahu
10207073
Development of Algorithms for Accurate Energetics and Spectra of Molecular Aggregates within Fragmentation Approach

Prof. S. R. Gadre
(Thesis Supervisor)

Tapan Kumar Pal
10207083
Design and Synthesis of Porous MOFs: SC-SC Transformations, Gas Adsorption and Heterogeneous Catalysis

Prof. P.K. Bharradwaj
(Thesis Supervisor)

Alok Ranjan
11207062
Enantioselective Total Syntheses of Marine Toxins, Oxazinins and One Pot Multicomponent Synthesis of Imidazole-2-(thi)one, Thiazolidine-2-ylideneamine and 2-Amino-1,3-selenazole

Prof. D.H. Dethe
(Thesis Supervisor)

Samik Jhulki
11207076
Design and Synthesis of Novel Organic Materials for Diverse Applications in Organic Light-Emitting Diodes (OLEDs)

Prof. J.N. Moorthy
(Thesis Supervisor)

Civil Engineering

Durgesh Vikram
Y6103066
A two dimensional continuum model of traffic flow

Prof. Partha Chakraborty
Prof. Sanjay Mittal
(Thesis Supervisors)

Mousumi Mukherjee
Y9103069
Instabilities and Rate-Dependency in Mechanical Behavior of Sand

Prof. Amit Prashant
Prof. Anurag Gupta
(Thesis Supervisors)

Swatantra Pratap Singh
Y9203061
Degradation of Endosulfan and its Metabolites in Aqueous and Soil Slurry Systems by Natural Attenuation Processes and Nano-scale Zero Valent Iron (NZVI) Addition

Prof. P. Bose
Prof. S. Guha
(Thesis Supervisors)

Amit Singh Chauhan
Y9503061
Yearlong Study to Understand the Role and Significance of Bioaerosols in Defining Respiratory Health of Community Residing in a Well-Planned Academic Campus and nearby

Prof. Tarun Gupta
(Thesis Supervisor)

Deepika Bhattu
10103063
Effects of aerosol size, chemical composition, mixing state and volatility on cloud condensation nuclei activity in the ambient atmosphere

Prof. S.N. Tripathi
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Indramani Dhada
10103065
Insights into TiO₂-based Photocatalytic Oxidation of Volatile Organic Compounds: Degradation rate, Catalyst Coating and Regeneration

Prof. Mukesh Sharma
(Thesis Supervisor)

Mohd Sharique
Y8104070
Waveform Shaping Techniques for OFDM Systems

Prof. Adrish Banerjee
(Thesis Supervisor)

Pravesh Chandra Shukla
10103068
Diesel Emissions Characterization And Control Using Non-Noble Metal Based Diesel Oxidation Catalysts (Docs)

Prof. Tarun Gupta
Prof. Avinash K. Agarwal
(Thesis Supervisors)

Waquar Ahmand
Y8104077
Acoustic Variability Compensation Methods for i-vector based Speaker Verification

Prof. Rajesh M. Hegde
Prof. Harish Karnick
(Thesis Supervisors)

Dharmendra Kumar Singh
11103163
Organic Aerosol Processing and Effect of Ambient Submicron Particles on Human Health and Associated Risk Assessment

Prof. Tarun Gupta
(Thesis Supervisor)

Naveen Kumar D V
Y9204064
Optimal Transceiver Design and Channel Estimation in Multi-User Multiple-Input Multiple-Output (MIMO) Wireless Networks

Prof. A. K. Jagannatham
(Thesis Supervisor)

Sanjeev Kumar Mallik
Y9204070
Hybrid State Estimation and Enhanced Monitoring of Power Systems Using Synchrophasors

Prof. S.N. Singh
Prof. S. Chakraborti
(Thesis Supervisors)

Computer Science & Engineering

Ajitha Shenoy K B
Y7211061
Performance of the Metropolis Algorithm for Shortest Lattice Vector Problem and Minimum Weight Code Word Problem

Prof. Somnath Biswas
Prof. Piyush Kurur
(Thesis Supervisors)

Ponnaganti Pavani
10104116
Economic and Stability Analyses of Optimally placed Distributed Generations in Distribution Systems

Prof. S.N. Singh
(Thesis Supervisor)

Amrita Chaturvedi
Y7211062
Ontology Driven Design Patterns

Prof. T.V. Prabhakar
(Thesis Supervisor)

Vignesh V
10104127
Improved Load Modelling and Its Impact on Stability of Power Systems Having Large Penetration of Wind Generation

Prof. S.C. Srivastava
Prof. Saikat Chakraborty
(Thesis Supervisors)

Pawan Kumar Aurora
Y7211064
Second-order Birkhoff Polytope and the Problem of Graph Isomorphism Detection

Prof. Shashank K. Mehta
(Thesis Supervisor)

Chandrakant Jagannath Gaikwad
10204064
Higher-Order Statistics Based Techniques for Processing Stationary and Non-Stationary Signals

Prof. Pradip Sircar
(Thesis Supervisor)

Kamlesh Tiwari
Y9211064
Some Efficient Techniques to Improve Fingerprint Based Recognition System

Prof. Phalguni Gupta
(Thesis Supervisor)

Md Waseem Akram
10204066
Junctionless Tunnel FET

Prof. B Ghosh
(Thesis Supervisor)

Rohit Gurjar
10111062
Derandomizing PIT for ROABPs and Isolation Lemma for Special Graphs

Prof. Manindra Agrawal
(Thesis Supervisor)

Akshaykumar Salimath
11104161
Semiclassical Monte Carlo Simulation and Atomistic Simulation Study of Spin Transport in Graphene Nanostructures

Prof. B Ghosh
(Thesis Supervisor)

Puneet Gupta
10211062
Fingerprint, Vein Pattern and Hand Geometry based Multi-Biometric Authentication Systems

Prof. Phalguni Gupta
(Thesis Supervisor)

Amit Munjal
11104162
Address Auto-Configuration Protocols and their message complexity in Mobile Adhoc Networks

Prof. Y.N. Singh
(Thesis Supervisor)

Electrical Engineering

Meenakshi Gupta
Y8104069
Vision based Human Tracking from a Mobile Robotic Platform

Prof. L. Behera
Prof. K.S. Venkatesh
(Thesis Supervisors)

Anup Shukla
11104164
Evolutionary Techniques Based Solution to the Unit Commitment Problem Including Renewable Energy Sources

Prof. Y.N. Singh
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Kapil Jha
11104169
Boost-based Power Amplifier: Implementation and its Application in Power-Hardware-in-the-Loop Simulations

Prof. S.K. Mishra
Prof. A. Joshi
(Thesis Supervisors)

Olive Ray
11104174
Integrated Converters: Synthesis, Characterization, and Application to DC Nano Grid

Prof. S.K. Mishra
Prof. A. Joshi
(Thesis Supervisors)

Sudhir Kumar
11104181
Node Localization and Tracking using Multi Sensor Data in Wireless Sensor Networks

Prof. Rajesh M. Hegde
(Thesis Supervisor)

Vivek Nandan Lal
11104184
Performance Analysis and Power Forecasting of Single-Stage Large Scale Grid Connected PV System

Prof. S.N. Singh
(Thesis Supervisor)

Himanshu Bhusan Mishra
12104169
Design of superimposed training for estimating the spatially correlated MIMO channel

Prof. K. Vasudevan
(Thesis Supervisor)

Humanities and Social Sciences

Sanghamitra Panda
Y6100067
Tribal Resistance Movements in Contemporary Odisha (By the Development Induced Displaced)

Prof. B.K. Pattnaik
Prof. Munmun Jha
(Thesis Supervisors)

Vinod Kumar Rawat
Y6200065
Knowledge-power / Resistance in Indian Campus Fiction

Prof. T. Ravichandran
(Thesis Supervisor)

Sabah Haider
Y8100061
Gaze Behaviour and Stimulus Properties: A Comparison between Individuals with and without Intellectual Disability

Prof. Braj Bhushan
(Thesis Supervisor)

Sanjoy C.K.
Y8200063
The Politics of Subversion in Cormac McCarthy's Novels

Prof. G. Neelakanthan
(Thesis Supervisor)

Shahul Ameen K.T.
Y9100064
Religion, Civil Society and Democracy: The Jamaat-e-Islami and the Solidarity Youth Movement in Kerala

Prof. Anindita Chakraborti
(Thesis Supervisor)

Payel Pal
Y9200061
Rediscovering America : The Politics of Humanism in Select Fictions of Toni Morrison and Joyce Carol Oates

Prof. G Neelakantan
(Thesis Supervisor)

Niranjan Upoor
Y9400061
Event Representation in Causative Constructions: The Case of Kannada

Prof. Achla M. Raina
(Thesis Supervisor)

Ahmed Sameer
11100061
The Role of Cognitive Salience in Acquisition of Spatial Knowledge

Prof. Braj Bhushan
(Thesis Supervisor)

Dhruv Gupta
12100069
An Economic Analysis of the Naxalite Insurgency in India

Prof. Vimal Kumar
(Thesis Supervisor)

Industrial & Management Engineering

Amrithesh
Y8114061
Exploring Credence Quality Framework for e-services: Study of online counselling service in India

Prof. Jayanta Chatterjee
Prof. Subhas C. Misra
(Thesis Supervisors)

Shivam Gupta
11214063
Compliance, Network, Security and Critical Success factors in Cloud ERP implementation: A Theoretical Framework and its Empirical Investigation

Prof. Subhas C. Misra
(Thesis Supervisor)

Materials & Metallurgical Engineering

Avisor Bhattacharya
Y6206062
A study on the phase-field modelling applied to phase-transformations in pure-iron and plain-carbon steel

Prof. S Sangal
Prof. C S Upadhyay
(Thesis Supervisors)

Asit Prakash
Y8106063
Polymer blend based white light emitting diode: Study of electrical and optical characteristics

Prof. Monica Katiyar
(Thesis Supervisor)

Soumitro Mahanty
Y8106065
Excimer laser surface modification of TIMETAL 834, Al-Si alloy and AlSi/SiCP MMC and its characterization

Prof. Gouthama
(Thesis Supervisor)

Rahul Kumar Sharma
Y8206062
Improvement in Light Extraction Efficiency and Rectifying (on/off) Ratio of Organic Light Emitting Diodes

Prof. Deepak Gupta
Prof. Monika Katiyar
(Thesis Supervisors)

DOCTOR OF PHILOSOPHY (Ph.D.)

Rajeev Kumar Sharma
Y9206066

Prof. Kantesh Balani
(Thesis Supervisor)

Effect of ZnO Morphology on Mechanical, Tribological and Biological Properties of ZnO-Ultra High Molecular Weight Polyethylene Biocomposites

Materials Science & Engineering

K Venkata Ramaiah
10106069

Prof. Gouthama
Prof. S.K. Bhaumik
(Thesis Supervisors)

Study on microstructure and transformation properties of NiTiPd and NiTiPdSc high-temperature shape memory alloys

Mayanglambam Manolata Devi
10206061

Prof. K. Biswas
(Thesis Supervisor)

Synthesis, Characterization and Phase Transformation Behaviour of Alloy Nanoparticles via Chemical Route

Sutanuka Mohanty
11106066

Prof. K. Biswas
Prof. Nilesh P. Gurao
(Thesis Supervisors)

Synthesis Stability and Mechanical Properties of High Entropy Alloy via Mechanical Alloying and Spark Plasma Sintering

Materials Science Programme

Raghunandan Sharma
Y9112062

Prof. Kamal K. Kar
(Thesis Supervisor)

Nanostructured Carbons as Catalyst Support and Platinum-Free Electrocatalysts for Proton Exchange Membrane and Alkaline Fuel Cells

Soma Banerjee
Y9212061

Prof. Kamal K. Kar
Prof. M.K. Ghorai
(Thesis Supervisors)

Sulfonated and Phosphonated Poly(ether ether ketone) based Polymer Electrolyte Membranes for Fuel Cell Application

Mathematics & Statistics

Ambuj Pandey
Y7208061

Prof. B.V. Ratish Kumar
Prof. Akash Anand
(Thesis Supervisors)

An Efficient High-Order Algorithm for Scattering by Inhomogenous Penetrable Media

Alpesh Kumar
Y8108062

Prof. M.K. Kadalbajoo
(Thesis Supervisor)

Radial Basis Function Based Finite Difference Methods for Option Pricing Problems

Aneesh M.
Y8108063

q-Frequent Hypercyclicity and Supercyclicity in Spaces of Operators

Lok Pati Tripathi
Y8108068

Robust Numerical Methods with Error Analysis for Parabolic Partial Differential and Integro-Differential Equations Arising in Finance

Vijayakrishna Rowthu
Y9108070

A Unified Model of Cahn-Hilliard Greyscale Inpainting and Multiphase Classification

Rani Kumari
11108064

\mathcal{U} -invariant Kernels, Row v -hypercontractions, and Graded Submodules

Mechanical Engineering

Abhay Kumar
Y7105061

Synthetic Jet for Underwater Flow Control Applications

Mohammed Asfer
Y7105069

Experimental investigation of ferrofluid transport in the presence of magnetic field for drug targeting and heat transfer applications

Dhananjay Kumar Singh
Y7205062

Implementation of Digital Holographic Microscopy for 3D-3C Velocity Measurements in Single-Phase and Liquid-Slug Taylor Flow in Micro Capillary

Desai Chaitanya Kiritkumar
Y8105083

Applications of the cohesive zone model to failure in polymers and polymer interfaces

Narendra Laxman Gajbhiye
Y8105084

Numerical Simulation of Magnetohydrodynamics Flow and Heat Transfer in Enclosures and Ducts

Rishi Kant
Y8105088

Miniaturized Fluid/Particle Manipulation in Hybrid Micro Devices Fabricated with Laser Micromachining for Fluid Delivery and Diagnostic Applications

Prof. Manjul Gupta
(Thesis Supervisor)

Prof. M.K. Kadalbajoo
(Thesis Supervisor)

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

Prof. Sameer Chavan
(Thesis Supervisor)

Prof. A.K. Saha
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Prof. P K Panigrahi
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(Thesis Supervisors)

Prof. K. Muralidhar
Prof. Vinayak Eswaran (IIT-HYD)
(Thesis Supervisors)

Prof. Shantanu Bhattacharya
(Thesis Supervisor)

Siva Prasad AV S
Y8105089

Numerical study of high strain rate phenomena in solids using Smoothed Particle Hydrodynamics (SPH)

K. Anand
Y9105100

Laminar Separation and Transition of Flow past a Constant Thickness Aerofoil Model for Varying Angles of Attack and Tail Flap Deflections

Anup Basak
Y9105101

Kinetics of Incoherent Interfaces in Crystalline Solids

Muraleedharan Nair K.
Y9105105

Mechanism of Self-Sustained Oscillations in an Open Cavity for Subsonic and Supersonic Flows using LES

Abhishek Sarkar
Y9205061

Design and Optimal Walking Pattern Generation of an 8-DoF Biped Robot with Compliant shanks

Rekha Raja
Y9205062

Rough Terrain Motion Planning and Redundancy Resolution of an Articulated Rover Manipulator System

Ankur Gupta
10105131

Fabrication, Characterization and Application of Various Nanostructures in Sensing and Remediation

Anshul Faye
10105132

Mechanics of fracture initiation in glassy amorphous polymers

Servesh Kumar Agnihotri
10105146

Fracture behaviour of layered and graded material having property variation along the crack front

Vinay Kumar Patel
10105150

Nanofabrication and Combustion Characterization of Highly Energetic Metal Oxides/Nano-Aluminum Composites for Pyrotechnics and Gene Transfection Applications

Syed Nadeem Akhtar
10205066

Micromachining of thin films and surfaces of metals and polymers using excimer laser

Prof Sumit Basu
(Thesis Supervisor)

Prof Subrata Sarkar
(Thesis Supervisor)

Prof Anurag Gupta
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Prof. B. Dasgupta
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Prof. Shantanu Bhattacharya
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Prof. J. Ramkumar
Prof. S.A Ramakrishna
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DOCTOR OF PHILOSOPHY (Ph.D.)

Nuclear Engineering & Technology

Dinesh Nath
Y9115061

Applications of Meshless Methods Based on Fundamentals and Particular Solutions to Some Magnetohydrodynamic and Fluid Flow Problems

Physics

Anirban Dutta
Y7109062

Temperature Dependent Scanning Tunneling Microscopy and Spectroscopy Studies of 122 Pnictide Single Crystals

Sourabh Barua
Y7109075

Electrical Transport Studies of Topological Insulator Materials Bi_2Te_3 , Sb_2Te_3 and $\text{Bi}_{2-x}\text{Sb}_x\text{Te}_{3-y}\text{Se}_y$

Anirban Bagui
Y7109861

Effect of Electric-Field Annealing During Solvent Drying Step of Active Layers in Organic Solar Cell Devices

Shail Pandey
Y7209063

Pulse modulated microwave plasmas: self-excited instability and plasma states

Jagtap Jaidip Manikrao
Y8109066

Mueller Matrix Spectroscopy, Imaging and Image Analysis techniques for Human Cervical Precancer Discrimination

Dheeraj Pratap
Y9109063

Anisotropic and Hyperbolic Metamaterials in the Cylindrical Geometry

Dushyant Kumar
Y9109064

Spin and Electronic Charge Diffusion in Superconducting NbN and Disordered SrTiO_3 under the Influence of Magnetic Field and Light

Gangadhar Behera
Y9109065

Nanostructured Plasmonic Thin Films for Enhanced Optical Properties

Gopal
Y9109066

Cosmological and Collider Implications of Conformal Symmetry

Prof. Prabhat Munshi
Prof. M.S. Kalra
(Thesis Supervisors)

Prof. Anjan K. Gupta
(Thesis Supervisor)

Prof. K.P. Rajeev
(Thesis Supervisor)

Prof. S. Sundar Kumar Iyer
(Thesis Supervisor)

Prof. S. Bhattacharya
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Prof. Asima Pradhan
(Thesis Supervisor)

Prof. S. Anantha Ramakrishna
(Thesis Supervisor)

Prof. R.C. Budhani
Prof. Zakir Hossain
(Thesis Supervisors)

Prof. S. Anantha Ramakrishna
(Thesis Supervisor)

Prof. Pankaj Jain
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Jhuma Dutta Y9109069	Prof. Harshwardhan Wanare Prof. S.A. Ramakrishna (Thesis Supervisors)	Reeta Pant Y9209066	Prof. Krishnacharya (Thesis Supervisor)
Photonic and Plasmonic Properties of Periodically Patterned Columnar Thin Films		Investigation of Tunable Wetting and Slippery Behavior on Hydrophilic Surfaces	
Nikhil Kumar Y9109074	Prof. Anjan Kumar Gupta (Thesis Supervisor)	Shraddha Sharma Y9209067	Prof. Amit Dutta (Thesis Supervisor)
Controlling Thermal Hysteresis in Superconducting Weak Links and Micron Size Superconducting Quantum Interference Device		Fidelity and Loschmidt Echo: Quenches, Non-Analyticities and Emergent Thermodynamics	
Pranati Kumari Rath Y9109077	Prof. Pankaj Jain (Thesis Supervisor)	Ravi Pratap Singh 10109068	Prof. R.K. Thareja (Thesis Supervisor)
Large Scale Anisotropy in Cosmic Microwave Background Radiation and its Relationship with Primordial Power Spectrum		Time Resolved Investigations of Laser Ablated Single and Colliding Carbon Plasma Plumes	
Shubhankar Das Y9109078	Prof. R.C. Budhani Prof. Zakir Hossain (Thesis Supervisors)	Subhash Chandra Mahapatra 10109069	Prof. T. Sarkar (Thesis Supervisor)
Magnetoresistance and magnetothermopower studies of δ -doped 2-dimensional electron gas at the interface of $\text{LaTiO}_3/\text{SrTiO}_3$		Applications of the Gauge / Gravity duality : Superconductivity, Optics and Entanglement Thermodynamics	
Vandana Yadav Y9109082	Prof. Sutapa Mukherjee (Thesis Supervisor)	Rohit Kumar 10109875	Prof. M.K. Verma (Thesis Supervisor)
Steady state properties of nonequilibrium growth and transport processes: A boundary layer based approach		Energy Transfers in Dynamos with Small and Large Magnetic Prandtl Numbers	
		Tutul Biswas 10109877	Prof. T.K. Ghosh (Thesis Supervisor)
		Wave packet dynamics and phonon scattering in spin-orbit coupled fermionic systems	

MASTER OF TECHNOLOGY (M.Tech.)

Aerospace Engineering

11101005	Alok Gupta
12101008	Bandarupalli Pavan
13101002	Akash Kumar
13101003	Akhil M
13101005	Arjun Singh Chauhan
13101006	Arpita Dash
13101007	Arun Kumar C
13101008	Avinash A
13101010	Caesar V S
13101011	Devendra Kumar
13101012	Eswar S
13101015	Hari Kant
13101016	Harikrishnan R
13101017	Harshvardhan
13101018	Himanshu Mishra
13101019	Sudharsan K
13101020	Keshav Sivakumar
13101022	Mohammad Afzal
13101023	Md Javed
13101024	Mohit Gupta
13101026	Nishanth S
13101027	Rajkumar P
13101028	Prabhakaran B
13101029	Pratik Das
13101031	Kartish Kumar P S
13101032	Pugazharasan E
13101033	Rajbir
13101035	Rengasamy K
13101036	Rohan George Cheriyan
13101037	Ruthvik C
13101039	Sanchit Mittal
13101040	Sarath M R
13101041	Saravanakumar L
13101042	Shabeeb N P
13101043	Shashank Sharma
13101044	Shribharath B
13101045	Shyamal Rao
13101046	Subhra Shankha Koley
13101047	Sudhakar Kumar
13101048	Suraj R
13101049	Survi Raghu Goud
13101051	Tulsi Ram Sahu
13101052	Tumpiri Malena
13101053	Tushar Siag
13101054	Visal V V
13101055	Vijay Kumar
13101056	Mukundhan D
14101005	Akanksha Verma
14101007	Akhil M V
14101008	Anil Kumar Nakkala

14101012	Archana
14101014	Gullapalli Atchyut
14101020	Charms Charly Punnoose
14101030	Jyoti Sangwan
14101031	Sai Krishna K
14101034	Balasundaram M
14101035	Makkapati Venkata Ramana
14101045	Rahul Ajay Deshpande
14101047	Sangith Rajasegar
14101051	Shubhi Gangwar
14101053	Subramanian K
14101060	Vigneshwaran R
14101062	Yajur Kumar
14101063	Zulqarnain Akbar Shabab

Biological Sciences & Bioengineering

13118001	Arvind Kumar Rathore
13118002	Atifahmed
13118006	Megha Jhanji
13118011	Sachin Deshpande
13118012	Subash Chandra Malik
13118013	Vasvi Tripathi
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14118005	Ashamdeep Khosa
14118008	Gurcharan Kaur
14118009	Jessica Judith Nunes
14118010	Kumari Nidhi
14118019	Umanshi Rautela

Chemical Engineering

12102034	Shankar Singh
13102003	Arpita Saha
13102012	Gandham Sivanagababu
13102022	Prosun Halder
13102025	Samineni Laxmi Charan
13102027	Shivam Prajapati
13102028	Sombhatla Lakshmi Sravani
13102030	Srujan Singh
13102031	Suram Hima
14102012	Talele Chandan Kishor
14102021	Katnapelly Dheemanth
14102028	Naveen Rangera
14102032	Ravi Kumar Garikina
14102035	Sachin Chhimpa
14102036	Sagar Manish Naharsingh
14102037	Sagar Sourav
14102043	Siddhartha Mukherjee
14102047	Vidya Sagar Varma Thumati
14102050	Tatsat Banerjee

MASTER OF TECHNOLOGY (M.Tech.)

Civil Engineering

11103033	Naman Saklani
12103028	Khrielhuvi Nakhro
13103002	Abhay Kumar Mishra
13103004	Adarsh M S
13103007	Alan Scaria
13103008	Alka Tiwari
13103009	Alok Pal
13103012	Aniruddh Kumar Yadav
13103013	Anita Bhatt
13103017	Ashwini Tiwari
13103020	Bhushan Raj S
13103022	Biswajit Sahu
13103023	Brijendra Gautam
13103027	Gaurav Hawadiya
13103028	Girish Kumar Gandhi
13103029	Gyanesh Kumar Singh
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13103031	J Sai Chand
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13103034	Kunal Krishna
13103036	Lakshmi Pradeep
13103037	Madhav S
13103038	Madhurima Bhattacharya
13103039	Mariyam Amir
13103048	Reshma Prasad
13103050	S Lalit Sagar
13103052	Sajal Mittal
13103053	Samruddhi Pable
13103055	Sayantana Chakraborty
13103056	Shilpa Singh
13103057	Shivika Saxena
13103058	Shubham Gupta
13103059	Sneha Chopra
13103060	Sruthi C K
13103061	Subhadip Das
13103062	Sudhendra Mondal
13103063	Suman Deshlahra
13103065	Surapreddi Sreyashrao Suryarao
13103067	Swagta Kumari Sheoran
14103003	Akhilesh
14103008	Ankit Arya
14103011	Anu Abraham
14103013	Arshada Minna M
14103018	Dudekula Anusha
14103019	Gowthaman M
14103022	Jabez Selva Raj D
14103025	Loukham Shyamsunder
14103035	Prashant Kumar Bajpai
14103037	Priya Pandey
14103043	Shilpa Dixit

14103044	Shubhi Harbola
14103051	V Jyothi
14103053	Vikas Kirar

Computer Science & Engineering

12111018	Deepak
12111032	Prabhjot Singh
12111045	Suresh Kumar Choudhary
13111001	Abdussamad G M
13111002	Abhishek Vijayvargia
13111003	Abhra Dasgupta
13111004	Ajay Kumar Verma
13111005	Ajeet Singh
13111007	Aneesh Chawla
13111008	Anjan Banerjee
13111009	Ankit Solomon
13111010	Ankur Garg
13111011	Anuj Radheshyam Sharma
13111012	Arkoprobho Chakraborty
13111014	Ashwin Jacob
13111016	Ayan Ghatak
13111017	Balender Kumar
13111019	Debojyoti Dey
13111020	Dhananjay Sharma
13111022	Gitesh Chhalotre
13111024	Kamna
13111025	Karthick K
13111026	Kratika Gupta
13111027	Kratika Jain
13111028	Mahajan Swapnil Sopan
13111029	Mirza Mazhar Ali Beg
13111031	Mohammad Mahmood
13111032	Mohd Wamiq Saifi
13111033	Bhadade Mohit Dnyanesh
13111034	Muktinath Vishwakarma
13111036	Nidhi Jain
13111037	Nikhil Madhukar Bhojar
13111038	Nimisha Agarwal
13111040	Peeyush Chauhan
13111041	Piyush Bhardwaj
13111042	Pooja Biswas
13111043	Pratik Nayek
13111044	Praveen S Hegde
13111046	Purohit Rahul Sunil
13111048	Rajesh Subhankar
13111050	Rishabh Ashok Vaid
13111052	Ritika
13111053	Ruchika Malhotra
13111055	Sagar Parihar
13111056	Bhadange Satyajit Subhash
13111059	Shashwat Chandra

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13111060	Shreejit Ray Chaudhury
13111062	Subarno Banerjee
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13111065	Subhashish Saha
13111067	Swapnil Bhaskar Warke
13111068	Tarun
13111069	Buchade Vikrant Laxman
14111003	Anirban Majumder
14111006	Ashutosh Tiwari
14111014	Harsh Bhandari
14111017	Jaimita Bansal
14111019	Milan Someswar
14111023	Praveen Kumar Singh
14111024	Priya Saraf
14111030	Samrath Patidar
14111034	Shivani Tripathi
14111046	Vivek Anand T Kallampally
14111047	Zahira Nasrin
14111048	Dadachanji Ziyaan Phiroze

Electrical Engineering

13104001	Devakinandan Sharma Phurailatpam
13104002	Ajit Kumar Vasudevan
13104004	Abhishek Maji
13104005	Abhishek Saxena
13104006	Abhishek Singh
13104008	Aditya Suresh Rao Tundulwar
13104010	Aeddula Narasimha Reddy
13104011	Alatkar Prasad Bapurao
13104012	Ambar Pakhira
13104013	Amit Kumar Meena
13104015	Ankit Bansal
13104016	Ankit Jain
13104017	Anmol Jain
13104019	Aritra Mitra
13104020	Arnab Pal
13104024	Ayush Agrawal
13104025	Bhargav Narayana B
13104028	Bharadwaj Kaka
13104029	Birendra Kumar Birua
13104030	Boda Mohan
13104031	Bolluru Praveen
13104032	C Laxmikanth Rao
13104033	Chirag
13104034	Dadhania Vishwa Chandulal
13104035	D Sree Moorthy
13104036	Danchuka Karthik
13104037	Deepak Kumar
13104046	Gargelwar Aniket Narendra
13104047	Gaurav Pandey

13104048	Gourab Ghatak
13104049	Gudla Ajay Kumar
13104053	Himanshu Samant
13104054	Hukma Ram
13104055	Ishrat Jamal
13104056	J G Sreenath
13104057	J Mahesh Prasad Dora
13104058	Jayaprakash K P
13104061	Jyothsna S
13104063	Kanchan Kumar Gorain
13104064	Kandlagunta Rahul Chowdary
13104065	Kandula Surya Viswanadh
13104071	Meshram Krunal Yoginath
13104072	Venkatesh M
13104073	Makwana Milan Kiritbhai
13104074	Manchuri Silpa
13104077	Manoj Kumar
13104079	Mohammad Imamuddin
13104082	Mriganka Mukherjee
13104084	Munaga Praneeth
13104086	Naresh S Nellur
13104090	Neha Mittal
13104092	Nirdesh Singh
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13104094	Nishanth Chandra
13104097	Pankaj Kumar Mishra
13104098	Pankaj Kumar
13104100	Pradyumn Singh
13104104	Vura Pravallika
13104105	Prithwiraj Sinha
13104107	Pullela Venkata Aditya Prasad
13104109	Rahul
13104110	Rahul Jain
13104111	Rahul Ranjan Jha
13104113	Rajeev Kumar
13104114	Rajesh Anand Yadav
13104115	Rampriyan M
13104116	Randhi Sai Kishore
13104117	Rane Sahil Sitaram Shubhada
13104120	Ravinder Kumar Singh Chaudhry
13104124	Sannake Rohit Lagamanna
13104126	Sachin Dev Ranyal
13104127	Sachin N Kalkur
13104128	Sachin Vashistha
13104129	Sagar S
13104130	Sagili Sunil Kumar Reddy
13104135	Sawon Pratiher
13104136	Shah Mithil Dipakbhai
13104139	Sher Bahadur Yadav
13104140	Shyam Agarwal
13104142	Sirigireddy Sudhakar Reddy

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13104143 Somdyuti Paul
13104144 Sonu Kumar
13104145 Sonu Sharma
13104146 Srikakulapu Vivek
13104147 Sumit Kumar
13104148 Swarup Suman Patra
13104153 Vanaparathi Venkata Srinivas`
13104154 Velma Reddy Chandra Shekar Reddy
13104159 Vishwa Prabhat
13104160 Vivek Shrivastva
13104162 Yogesh Darmwal
13104199 Nikhil Kumar
14104007 Akhilesh Raj
14104010 Ajeet Singh Yadav
14104011 Akanchha Agarwal
14104014 Amit Agrawal
14104016 Anubhav Srivastava
14104019 Aquib Mustafa
14104020 Arijit Sen
14104025 Bharade Ashwini Dilip
14104028 Barnwal Pawankumar Bindu Kumar
14104029 Bobba Praneeth
14104032 C S Sumanth
14104033 Chandreyee Bhowmick
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14104043 Gopikrishnan G
14104045 Gundareddy Venkata Krishna Reddy
14104052 Jadhav Aishwarya Udaysinh
14104054 Jyoti Roat
14104061 Km Divya Singh Yadav
14104062 K Om Prakash
14104064 L Chiranjeevi Manikanta
14104065 Lakshit Nagar
14104067 Laxman Prasad Goswami
14104069 Mahendra Jalkhediya
14104075 Md Atibuddin
14104076 Mohit Rajput
14104083 Muhammed Shafi K T
14104086 Nagadastagiri Reddy C
14104088 Naman Jain
14104089 Nandini Negi
14104095 Niharika Khare
14104096 Nikunj Agarwal
14104099 Noor Mohamed E V
14104102 Om Pandey
14104104 Paban Sarma
14104105 Palash Katiyar
14104107 Pakhare Pankaj Rajan
14104108 Pankaj Shegokar

14104109 Paras Gupta
14104110 Peeyush Tapadiya
14104114 Poonam Aggarwal
14104120 Preeti Yadav
14104135 Ripan Deuri
14104136 Roopa Lahari Kalluri
14104139 Sachin Sharma
14104141 Sameer Ahmad Siddqui
14104142 Sanchari Sen Sarma
14104143 Gudla Sandeep
14104144 Sanjana Chopra
14104148 Satyajit Panda
14104149 Saurabh Tandan
14104152 Sayantan Chakraborty
14104165 Soumya Thomas
14104166 Srishti Mehra
14104174 Swaroop Ranjan Mishra
14104182 Varuna A B
14104186 Vini Gupta
14104192 Yashika Sharma
14104193 Yogendra Sahu
14104194 Yogesh Pal Singh

Environmental Engineering & Management

12117019 Randheer Singh Yadav
13117001 Dhanya Das
13117003 Kanika Bahel
13117004 Kusum Ninama
13117005 Mayank Gupta
13117007 Om Prakash Choudhary
13117008 Prafulla Pokhara
13117009 Rahul Silori
13117011 Ruparati Chakraborti
13117012 Shankar Prasad Yadav
13117015 Shivansh Shrivastava
13117016 Shruti Bansal
13117018 Udit Singh
13117019 Vivek Kumar Tiwari
14117003 Jain Ankita Ajay
14117004 Anshuman Satpathy
14117017 Mrinmoy Chakraborty
14117022 Prasenjit Paul
14117024 Rushyendranath Sree Ramoju
14117025 Saifi Izhar
14117028 Varun Kumar

Geological Technology

14123010 Sana Khan

MASTER OF TECHNOLOGY (M.Tech.)

Industrial & Management Engineering

13114002 Akash Pushkar
13114006 Babloo Kumar
13114009 Govind Lal Kumawat
13114014 Neeraj Gangwal
13114017 Prachi Salgia
13114018 Pradeepti Nanda
13114019 Prakhar Gupta
13114021 Saladi Padmanabha Chandu
14114002 Ankita Malviya
14114003 Ashutosh Kumar
14114004 Atanu Mondal
14114006 Basanagouda Patil
14114010 Divay Garg
14114011 Faizan Md Siddiqui
14114012 Kamal Kumar Gupta
14114013 Kamal Sanguri
14114015 Prachi Agrawal
14114016 Prachir Lalit
14114018 Purba Chaterjee
14114020 Ranjan Mishra
14114021 Rathi Sankalp Mahesh Surekha
14114022 Ritika Kapoor
14114024 Sharad Kumar
14114027 Sk Rafi Ahmed
14114028 Somya Batta
14114029 Srishti Gautam
14114030 Sushil Punia

Materials Science & Engineering

13106006 Ashish Kumar Kasar
13106008 Gangadharan S
13106016 Mukund Manish
13106019 Nirmal Dolai
13106025 Rajan Biswas
13106031 Soumava Chakraborty
13106033 Subanta Majumdar
13106037 Sunil Kumar
13106040 Taraknath Narayan Chandra Maity
13106042 Tuhin Deb
13106043 Waghmare Vikram Sanjeevan Shakuntala
13106044 Vinay Kumar Thakur
14106005 Bhupinder Kumar Dangi
14106013 Mohit Sanbui
14106018 Sanjay Choudhary
14106021 Subhankar Khara
14106022 Sumit Kumar Maurya
14106024 Ujjval Bansal
14106028 Yerranagu Pushpalatha Devi
14106029 Paidpilli Mahesh Kumar
14106031 Rubia Hassan

Materials Science

13112001 Aakriti Raj
13112002 Abhay Prakash Tiwari
13112003 Amruth C
13112006 Avanindra Kumar Pandeya
13112007 Bhavna Ghai
13112008 Binit Kumar
13112011 Hari Prakash
13112013 Harvijay Singh
13112014 Jyoti Tiwari
13112020 Nikhila B
13112021 Raghunandan B Iyer
13112022 Rahul Verma
13112023 Rajeev Kumar
13112032 Vishal Kumar Chakradhary
14112001 Abhijnan Asiskumar Chowdhuri
14112002 Parashtekar Alhad Ramachandra
14112009 Km Milan Singh
14112017 Murkute Pratik Vinod
14112021 Salman Khan
14112024 Shashank Singh
14112025 Shivani Gour

Mechanical Engineering

12105050 Mateen Ahmad
13105010 Amit Manglik
13105013 Kulkarni Anirudha Arvind
13105021 Avijit Karmakar
13105026 Deepak Ashok Pawar
13105028 Deo Kumar Verma
13105032 G Thulsiram
13105035 Istalkar Dayanand Vilas
13105037 Kanti Lal Solanki
13105040 Krishna Kumar Yadav
13105046 Mayank Chaudhary
13105059 Paras Nath Verma
13105060 Pawan Kumar
13105061 Pawan Kumar
13105064 Pranav Jeevan P
13105067 Priyadarshan
13105075 Ravikant Madhav
13105083 Saurabh Kuhar
13105086 Sharad Katiyar
13105092 Sunil Kumar Saroj
13105093 Susheel Sanjay Dharmadhikari
13105094 Swati Singh
13105098 Vaibhav Gupta
13105100 Vinita Kumari
13105103 Yeshudas Jiotode
14105005 Singh Abhishek Gajendra
14105028 Dipayan Mukherjee

MASTER OF TECHNOLOGY (M.Tech.)

14105033	Hanit Bansal		
14105037	Ila Barshilia		
14105043	Jadhav Kiran Sahu		
14105060	Rahul Nath		
14105068	Sachin Kumar Singh		
14105076	Shubham Agarwal		
14105081	Souvik Naskar		
14105101	Akshay Pathak		
14105150	Vinay Prasad		
		Photonics Science & Engineering	
		13116002	Hirak Mondal
		13116003	Nagendra Pratap Yadav
		13116005	Neha Goswami
		13116007	Raman Kumar
		13116009	Shrinath Purohit
		13116011	Udit Narayan
		14116007	Paresh Mathur

Nuclear Engineering & Technology

13115006	Kama Raja
13115007	Kamble Siddharth Suresh Manda
13115010	Madhu Ranjan Gunjan
13115013	Sandra K
13115014	Santhakumar S
13115017	Sudhanshu Mathur
13115018	Sunil Kumar
13115019	Ziyad Devshibhai Sagrambhai
14115001	Abhishek Narayan Singh
14115002	Abhishek Srivastav
14115008	Lekhraj Dongre
14115010	Parul Dwivedi
14115012	Shivam Singh
14115013	Smriti Sahu

B.Tech. – M.Tech. (Dual Degree)

		B.Tech. Aerospace Engineering - M.Tech. Aerospace Engineering		
Y9227104	Ankur Duhoon		10327006	Abhijit Gupta
Y9227648	Vijaypal Singh Negi		10327054	Akhil Yadav
Y9418501	S Aditya Varma		10327076	Amit Kumar Koshta
10327008	Abhijit Verma		10327126	Anu Tripathi
10327019	Abhishek Dhiman		10327208	Chandra Mohan
10327087	Anchal Goyal		10327221	Deepak Kumar Panwar
10327100	Ankit Deo		10327288	Harshit Khaitan
10327134	Anurag Kumar		10327295	Hemant Gehlot
10327177	Avish Rana		10327342	Karn Vohra
10327352	Kiran Raj Goud B		10327365	Kundan Tripathi
10327375	Madhabendra Pradhan		10327372	Lokesh Kachchhawa
10327382	Manish Kumar		10327396	Mayur Mehta
10327430	Naman Kumar Rawal		10327426	Nakka V Satya Bharathkumar
10327506	Pranav Kumar Singh		10327468	Nivesh Goel
10327715	Siddhartha Srivastava		10327584	Ramdeo Kumar
10327750	Sushant Mehrotra		10327586	Ramo Manjhi
10327776	Utkarsh Dadhich		10327604	Ritesh Kumar
10327781	Vaibhav Dabaria		10327656	Saurabh Dixit
10327788	Varsha Yadav		10327670	Shashank Kumar
10418489	Pawar Deepak Sahebrao		10327707	Shwet Kumar
10327528	Parveen Kumar		10327738	Sumit Kumar
10418593	Patil Ravindra Rajaram		10327749	Suryakant Dwivedi
11907139	Anurag Kumar Lohia		10327761	Tanuj Patel
11907213	Chandan Satyarth		10327816	Vishal Katariya
11907275	Gaurav Kumar		10418510	Pranjal Mandhaniya
11907294	Harsh		11907217	Chetan Chauhan
11907345	K Samarth		11907221	Chinmay
11907450	Namrata Gupta		11907224	Chirag Bharatbhai Agrawal
11907555	Raghav Goyal		11907227	Chitresh Anand
11907583	Ran Vijay Singh		11907245	Devendra Swami
11907700	Shruti Ojha		11907298	Harshman
11907701	Shubham		11907338	Jeenu Thomas

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

11907208	Brijesh Chandrakar
11907216	Chepurwar Shashank Sharad
11907456	Neha Ashok Wagmare

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

Y8127230	K Sri Harsha
Y9317226	Gaurav Kumar Raghav
Y9329355	Nanam Vasanth Manohar
10327004	Abhay Kumar

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

Y9227534	Shailesh Kumar Meena
Y9317382	Nishant Kumar Gupta
Y9317540	Shashank Choudhary
10327003	Aashish Goyal

B.Tech. – M.Tech. (Dual Degree)

10327082	Ankur Singh	10327277	Gurpreet Singh Khanuja
10327151	Aryan	10327316	Jitendra Kumar Dhakar
10327184	B. Anirudh	10327404	Mohd Dawood
10327367	Kura Bharath Kumar	10327409	Mohit Garg
10327406	Mohd. Ibrahim Faruqi	10327466	Nittala Venkata Subba Rao
10327407	Mohd. Shafiq	10327479	Pankaj Prateek Kewalramani
10327460	Nitin Kumar Singh	10327486	Parth Tripathi
10327487	Patil Chetan Arun	10327511	Pranjal Singh
10327595	Rishabh Gupta	10327516	Prashant Kumar Singh
10327601	Rishav Agrawal	10327526	Praveen Dhinwa
10327625	Sahil Bhandari	10327551	Rabi Shanker Guha
10327706	Shudodhan Singh Thakur	10327555	Rahul Arora
10327746	Suresh Bhasin	10327560	Rahul Meena
11907065	Aman Agrawal	10327621	Sachin Kumar Yadav
11907089	Anika Jain	10327686	Shivam Bansal
11907341	Juhi Chandra	10327742	Sunil Kumar Mocharla
11907433	Mohit Nema	10327784	Vaibhav Singhal
11907440	Mudit Sinha	10327807	Vinit Kataria
11907457	Nidhi Sahu	11907013	Abhimanyu Arora
11907459	Nikhil Kumar	11907034	Adarsh Chauhan
11907614	Rohit Kakkar	11907183	Ayush Mittal
11907629	Salman Ahmad Khan	11907422	Milind Solanki
11907685	Shivang Sharma	11907424	Moazzam Hussain
11907719	Smita Ranjan Biswal	11907496	Piyush Kumar

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

Y9227224	Gaurav Krishna
Y9227164	Ayush Goel
10327002	Aakash Verma
10327009	Abhimanyu Jaju
10327058	Akshay Agrawal
10327060	Akshay Kumar
10327070	Amendra Gupta
10327074	Amit Kumar
10327080	Amit Sharma
10327104	Ankit Modi
10327122	Anshu Avinash
10327145	Arpit Jain
10327162	Ashudeep Singh
10327165	Ashwini Kshitij
10327204	C H P K S Sampath Kumar
10327209	Chandra Prakash
10327242	Dhruv Lakhani
10327250	Divyanshu Bhartiya
10327258	Gaganpreet Singh Kalra
10327267	Gidijala Chandra Sekhar
10327270	Guddu Kumar

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

Y8127209	Gogineni Bhargava
Y9317053	Aakash Gramin
Y9329105	Annepu Y V Harsha Vardhan
Y9227152	Asutosh Tiwari
10327071	Amish Goel
10327086	Anant Raj
10327137	Anurag Pandey
10327152	Asapu Shiva
10327171	Atul Kumar Sinha
10327172	Atulya Shivam Shree
10327173	Avadh Bihari Gupta
10327181	Ayush Jain
10327229	Devanshu Arya
10327296	Hemant Patel
10327433	Narendra Kumar Meena

B.Tech. – M.Tech. (Dual Degree)

10327435	Naresh Patel	10327521	Prateek Singh
10327442	Neeraj Matiyali	10327545	Puluck Prakash
10327453	Nisha Choudhary	10327546	Puneet Bhateja
10327580	Rakesh Kumar	10327562	Rahul Ojha
10327610	Rohit Kumar	10327623	Sadaraboina M Vidya Sagar
10327650	Satyavolu Sai Nitish	10327626	Sahil Kajal
10327697	Shreyan Chowdhury	10327645	Sanjeev Kumar
11907020	Abhinav Kumar	10327652	Saumya Saxena
11907037	Aditya Jain	10327659	Saurabh Purwar
11907098	Anirudh Kumar Agrawal	10327668	Sharon
11907152	Arun Singh	10327731	Suhas Vilas Powar
11907320	Isha Agrawal	10327747	Suresh Jagannath Gadekar
11907415	Mayank Agrawal	10327785	Vaibhav Sinha
11907497	Piyush Kumar	11907015	Abhinav Gupta
11907529	Prateek Yadav	11907057	Akshay Bansal
11907731	Subhajit Mohanty	11907142	Anurag Singh Yadav
11907776	Unnat Jain	11907181	Ayush Jain
11907810	Vipul Gupta	11907293	Harkirat Singh

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

Y9227455	Rahul Kansal
Y9329293	Kulwant Singh
10327031	Abhishek Ranjan
10327033	Abhishek Sharma
10327046	Ajinkya Kumar Jain
10327079	Amit Saraswat
10327091	Anil Kumar Meena
10327103	Ankit Kumar Chouksey
10327128	Anuj Agrawal
10327176	Avinash Shrivastava
10327192	Bhamare Suraj Ashok
10327230	Devashish Gupta
10327231	Devendra Arya
10327238	Dhebar Yashesh Deepakkumar
10327254	Faisal Islam
10327302	Himanshu Singh
10327311	Jaspreet Singh
10327358	Kuldeep Yadav
10327371	Lokesh Jain
10327393	Mayank Jain
10327394	Mayank Sinha

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

11907092	Anil Kumar Chauhan
11907248	Dharita Chandravanshi
11907485	Pankaj Kumar
11907590	Ravi Joham
11907636	Sandeep Kumar
11907645	Sanjay Manda
11907680	Shikhar Misra

B.Tech. – M.S. (Dual Degree)

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

11916740 Sumit Kumar Sharma

B.Tech. Civil Engineering - M.S. Economics

11916513 Pranay Jain

B.Tech. Civil Engineering - M.S. Mathematics & Scientific Computing

11916017 Abhinav Kumar

11916401 Manas Bhatnagar

B.Tech. Mechanical Engineering - M.S. Mathematics & Scientific Computing

11916814 Vishal Tomar

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

11916733 Sukant Kumar

B.Tech. – M.B.A. (Dual Degree)

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

11919516 Pranjal Singh

B.S. – M.S. (Dual Degree)

B.S. Chemistry- M.S. Chemistry

11917308 Himanshu Mamtani
11917178 Ayush Asthana
11917132 Anubhav Vardhan
11917184 Ayush Nigam
11917329 Jagat Jyoti
11917363 Khalid Badi-Uz Zama
11917423 Mitali Agarwal
11917587 Raushan Kumar

B.S. Economics- M.S. Economics

11917024 Abhishek Gaurav
11917031 Abhishek Singh Shekhawat
11917061 Alisha Sarkar
11917103 Ankit Jain
11917118 Ankur Atul Agarwal
11917143 Anurag Siroliya
11917156 Ashish
11917157 Ashish Balotiya
11917252 Dhruv Goel
11917426 Mohit Batham
11917437 Monika Bhardwaj
11917445 Nafisa Lohawala
11917511 Pranav Bhargava
11917545 Pusarla Shreya
11917546 Pushp Toshniwal
11917592 Reema Kumari
11917608 Rohan Bansal
11917631 Sambhav Kumar
11917702 Shubham Agarwal
11917791 Varun Pandit
11917796 Veerababu Moodu

B.S. Mathematics & Scientific Computing- M.S. Mathematics & Scientific Computing

11917016 Abhinav Gupta
11917018 Abhinav Mehta

11917038 Aditya Kumar
11917060 Akshay Singhal
11917141 Anurag Sahay
11917254 Dhwanit Agarwal
11917271 Gaurav Gupta
11917309 Himanshu Rai
11917386 Lakavath Rammurthy Naik
11917387 Lakshya Khandelwal
11917483 Pankaj Gupta
11917500 Prabhath Kumar Mishra
11917503 Pradumn Mohan Davey
11917507 Prakhar Agrawal
11917547 Pushpendra Bhati
11917564 Rahul Kumar Yadav
11917607 Riya Rana
11917641 Sandip Bisui
11917658 Satyam Kumar Shivam
11917669 Shah Saumya Shrenik
11917690 Shivyansh Tandon
11917699 Shruti Agrawal
11917705 Shubham Pal
11917716 Singh Vivek Krishnakailash
11917718 Siva Kumar Sindri
11917723 Sneha Rahar
11917728 Srijan Saket
11917764 Tapas Agarwal

B.S. Physics- M.S. Physics

11917042 Aditya Tandon
11917047 Ajesh K
11917050 Akash Goel
11917088 Aneek Biswas
11917137 Anurag Kaushal
11917153 Arunabh S Mukherjee
11917270 Gaurav Gautam
11917411 Manoranjan
11917743 Supranta Sarma Boruah

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

13125049	Sayantana Ghosh	14125017	Kshitij Sareen
13125050	Shiva Kumar R	14125019	Navneet Malviya
13125059	Winston James	14125020	Nikhil P K
14125002	Abdul Baree	14125022	Pankaj Jain
14125003	Achyuta Bala Yesu	14125023	Pankhuri Agarwal
14125004	Amit Singh	14125024	Prakash Jacob Matthew
14125005	Ankit Gupta	14125025	Purvesh Moghe
14125007	Avinash Verma	14125026	Raghav Sharma
14125008	Ayan Mondal	14125027	Rajan Chauhan
14125009	Baid Shikhar Rajesh	14125028	Richa Singh
14125010	Chhavi Kataria	14125029	Sakshi Sharma
14125011	Chirag Tanwar	14125030	Shakti Chaturvedi
14125012	Ganesh Shaji	14125031	Shelbin Devassy
14125013	Gaurav Girdhar	14125032	Sudhanshu Kumar
14125014	Agrawal Gourav Mahavirprasad	14125033	Vikrant Kumar Bishnoi
14125015	Harsh Srivastava	14125034	Vinay Chahal
14125016	Himesh Anand		

MASTER OF DESIGN (M.Des.)

13119002	Abhinav Basak	13119031	Tathagata Acharya
13119003	Ashutosh Kumar	13119034	Vimal Anand
13119005	Charu	13119036	Vivek Banra
13119007	Devender Kumar	14119004	Apporva Agrawal
13119012	Kirti	14119011	Mitali Bhasin
13119013	Kulwant Singh	14119014	Pankaj Rathoure
13119014	Manisha Soren	14119015	Prabhat Kumar
13119015	Midhun George	14119016	Pradeep Verma
13119016	Mohammad Asif	14119017	Prithvi Raj Ramakrishnaraja
13119017	Mohit Tewari	14119018	Rahul Kothari
13119018	Nikita Rawat	14119019	Rutu Panchal
13119022	Patole Aniket Shashikant	14119020	Sachin N P
13119023	Piyush Belchandan	14119023	Shobhit Gautam
13119024	Pulkit Saraswat	14119025	Sneha Parhi
13119025	Romil Dipak Desai	14119026	Sooraj B Ramachandran
13119026	Sangani Anand Nalinbhai	14119028	Kurade Sushil Suresh
13119027	Sanjeev Kumar	14119029	Swapnil Gupta
13119028	Shariq Meraj Khan	14119030	Swayamsiddha PanigraHI
13119030	Shweta J Kumar Nair		

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

15126001	Abhishek Kumar	15126021	Parivesh Rajawat
15126002	Acharekar Sumedh Dilip	15126022	Prateek Jain
15126003	Amit Kumar Biswas	15126023	Priham Dutta
15126004	Anand Raghavan	15126024	Priyaranjan Pati
15126005	Ankit Chowdhary	15126025	Radha Krishna Thanasekaran
15126006	Ankur Gandotra	15126026	Rajat Gupta
15126007	Anurag Pandey	15126027	Rama Chandana Katreddi
15126008	Ashish Ranjan	15126028	Sandeepony Mishra
15126009	Avinash Kumar Pandey	15126029	Santosh Kumar Panda
15126010	Deepak Sharma	15126030	Saudaminiburdhan
15126011	Gopalsamy G	15126031	Shaoni Majumdar
15126012	Jay Prakash Singh	15126032	Shashi Yadav
15126013	Karthikeyan D	15126033	Shiva Rama Krishna
15126014	Kaushik Soundarajan	15126034	Sumit Bhardwaj
15126015	Navprakash Ganesan	15126035	Suraj R
15126016	Neeraj Kumar	15126036	Surendiran A
15126017	Nimish Jain	15126037	Tarun Kumar Mishra
15126018	Nitin Prayag	15126038	Venkatesh Tangudu
15126019	Pande Sarang Suhas	15126039	Vikash Kumar
15126020	Pankaj Kumar Prashad		

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

MASTER OF SCIENCE (2-Year)

Chemistry

13866	Raja Barenya Krushna Sahoo
14835	Amit
14836	Amritendu Sekhar Koley
14837	Anirban Bardhan
14838	Apala Chaudhuri
14839	Arindam Mondal
14840	Arun Singh
14841	Atanu Nandy
14842	Ayan Das
14843	Bhaskar Rana
14844	Bubai Majhi
14845	Debasis Pal
14846	Deblin Jana
14847	Indranil Samanta
14848	Joyanta Banerjee
14849	Karanika Sonowal
14850	Kiron Kumar Ghosh
14851	Manoj Kumar
14852	Oindrila Biswas
14853	Mahesh Minnath Parsutkar
14854	Phul Khungur Basumatary
14855	Prabhakar Kora
14856	Purusottom Das
14857	Rahul Mondal
14858	Rajib Karmakar
14859	Rakesh Maiti
14860	Ranajit Barman
14861	Ratan Logdi
14862	Roshayed Ali Laskar
14863	Rweetuparna Guha
14864	Saayak Halder
14865	Sachin Kumar Shaw
14866	Sandip Ghatak
14867	Saurov Hazarika
14868	Sayan Maity
14869	Shuvankar Naskar
14870	Soumen Ghosh
14871	Srijani Sarkar
14872	Srijita Bhowmik
14873	Subhadeep Paul
14874	Sumit Ghosh
14875	Sunny Das

Mathematics

13890	Dilip Kumar
14876	Aakash Jain
14878	Abhishek Roy
14881	Ananya Manas

14882	Ankit Bhojak
14883	Arpan Baidya
14884	Ashlesha A Bhise
14885	Bidwan Chakraborty
14886	Chayan Karmakar
14890	Kamal Santra
14894	Manoj Kumar
14895	Partha Sil
14897	Prashant Kumar
14898	Priyabrata Mandal
14899	Raghav Awasthi
14900	Ram Ji Pandey
14902	Samir Panja
14903	Sanjeev Kushwaha
14904	Santanu Debnath
14905	Sayantana Maity
14906	Shashikant
14908	Sk Rabiul Islam
14909	Sudipa Mondal
14910	Sudipta Sarkar
14911	Sumit Kumar
14913	Surabhi Nishad
14914	Suraj Prakash Yadav
14915	Tapendu Rana
14916	Viplove Pandey

Physics

12966	Arnab Mondal
13967	Debabrata Maji
13974	Nimish D
14958	Amiya Mishra
14960	Anup Kumar Bera
14961	Anurag
14962	Aranya Bhattacharya
14964	Avijit Koley
14966	Barnali Das
14968	Biprojit Sana
14973	Manobina Karmakar
14976	Pratap Chandra Adak
14978	Rahul
14979	Riddhi Bandyopadhyay
14981	Saheb Ghosh
14983	Sandip Mondal
14984	Satyajit Barman
14985	Satyaki Sasmal
14987	Shiladitya Porey
14990	Somnath Maity
14991	Sonu Verma
14992	Soumak Maitra
14993	Sourav Manna

MASTER OF SCIENCE (2-Year)

Statistics

13923	Ajeet Kumar Yadav
13928	Arbind Kumar Paswan
13942	Priyanbada Paul
13956	Souvik Naskar
13958	Subha Das
14917	Abhijnan Chattopadhyay
14918	Akash Roy
14921	Ankita Datta
14922	Arghya Sahu
14923	Arindam Biswas
14925	Atmadeep Chakraborty
14926	Avinash Kumari
14929	Dipnil Chakraborty
14930	Gaurav Agarwal
14932	Kumar Satyam

14933	Mallika Mahato
14936	Mayukh Mandal
14937	Mukul Malik
14938	Neeraj Kumari
14939	Prashant Kushwaha
14941	Priyajit Bishayee
14942	Pushpa Yadav
14943	Rahul Chowdhury
14944	Rishikesh Yadav
14945	Sachin Verma
14949	Sourav Patra
14950	Subhayan Dey
14952	Suman Patel
14953	Sweta Biswas
14954	Udita Sur
14956	Vasudha Ruhela

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

11997	Vijay Shankar Prasad
13963	Avijit Duley

13965	Bikash Ghosh
13990	Swayamshree Patra

MASTER OF SCIENCE (5-Year Integrated)

Chemistry

Y8420	Ritesh Jain
Y8290	Md. Tarique
10350	Khedkar Abhishek Avinash
10388	Manohar Sharma
10398	Meghdeep Agrawal

Economics

Y6550	Vivek Singh
Y9100	Ankit Wadhwa
10310	Jashn Jain
10343	Kartik Pahwa
10488	Pawan Kumar
10522	Prateek Yadav
10653	Saurabh B Lakra

Mathematics & Scientific Computing

Y9324	Manu C M Gowda
10469	Oajasavee Kumar Mourya
10540	Priyanshu Ranjit
10658	Saurabh Mittal
10701	Shubham Khandelwal
10741	Sunil Kumar
10805	Vimal Kumar Saket

Physics

Y9364	Neeraj Nagar
10547	Puneet Mishra

BACHELOR OF TECHNOLOGY (B.Tech.)

Aerospace Engineering

11292	Harisankar T S
11327	Jadhav Prasad
11745	Suraj Jamra
11752	Swapnil Samir Poal
11775	Umang Shukla
12004	Aakash Kardam
12030	Abhishek Rahi
12108	Anand Kumar Gupta
12113	Anay Pattanaik
12169	Ashish Kumar Rai
12172	Ashish Shukla
12206	Challa Viswanatha Koushik
12410	Mistry Zubin Utpal
12429	Mutyala Devi
12489	Pradhumn Singh Yadav
12496	Pranav Rai
12508	Praveen Honhar
12575	Rishav Choudhary
12602	Sahil Biswas
12678	Shourya Umang
12824	Vishal Srivastava

Biological Sciences & Bioengineering

10326	K Tharunaditya
10355	Kshetrimayum Diana Devi
11011	Abhilash Mittal
11045	Ajay Kumar
11301	Hemant Meharchandani
12015	Abhilash Parvatina
12050	Aditya Raj Somani
12103	Amrita Singh
12145	Anurag Kumar
12165	Ashish Aggarwal
12204	Brijesh Kumar
12214	Chetas Sinha
12227	Deepak Kumar
12233	Deepika Sachan
12240	Dharmpal Singh Bangar
12262	Garima Chanalia
12378	Lakshya Sunariwal
12411	Mitesh Kumar Gupta
12512	Prince Kumar
12590	Romit Choudhary
12592	Rupesh Kumar
12595	S. Jithesh Mohan Kumar
12601	Sahars Kumar
12611	Sandarsh Pandey
12664	Shashwat Verma
12707	Shubham Tripathi
12827	Vishwa Raj Bhushan

Chemical Engineering

10042	Aditya Singh
10359	Kulwinder Singh
10802	Vikash Pradhan
11288	Gundeep Kaur
11351	Kapil Regar
11439	Mude Veerabramhendra Naik
11491	Parth Vaswani
11532	Pratik Meher
11567	Rahul Ranjan
11609	Rohan Bishnoi
11748	Surendra Kumar Meena
11797	Vibhu Mohan Bajpai
12002	Aakanchha
12031	Abhishek Sharma
12059	Ajit Vikram
12073	Akshay Mahajan
12076	Akshayadeep Singh Chauhan
12084	Aman Jain
12093	Ameet Prakaash
12106	Anand Kaushal
12142	Anuja Pandey
12183	Ayush Agrawal
12184	Ayush Jaiswal
12196	Bhanu Pratap Singh Tanwar
12263	Garima Khandelwal
12268	Gaurav Laddha
12270	Gaurav Sethiya
12283	Harsh Faujdar
12299	Himanshu Gautam
12351	Ketumaan Singh
12360	Kotha Akshay Kumar Reddy
12377	Lakshay Kumar Idawal
12433	Navdeep Singh
12448	Nikita Agrawal
12468	Parul Agarwal
12479	Piyush Kumar Gupta
12488	Pradeep Kumar
12517	Priyanka Mittal
12523	Puru Goyal
12589	Rohit Verma
12596	Sabyasachi Verma
12672	Shivam Anand
12695	Shubham Jain
12712	Shweta Shrivastava
12713	Shyam Sundar Gupta
12741	Surendra Kumar Meena
12743	Sushmita Shubham
12767	Ujjwal Katiyar
12821	Vishal Goyal
12835	Yogendra Pratap

BACHELOR OF TECHNOLOGY (B.Tech.)

Civil Engineering

Y9060	Akshay Singh
10038	Abu Hakim Khan
10331	Kakani Rajanikanth
10440	Navneet Kumar Chaubey
10565	Rahul Singh
10797	Vijay Kumar
11029	Abhishek Kumar Singh
11167	Ashutosh Agarwal
11192	Barnaravuri Panduranga Vital
11277	Gaurav Maan
11290	Hansraj Meena
11291	Hariom Meena
11306	Himanshu Kumar
11371	Sarvesh Deepak Koyande
11403	Manish Kumar
11407	Manjeet Singh
11501	Prabhat Yadav
11576	Rajeev Ranjan
11783	Vaibhav Kumar Singhania
11798	Vijay Devra
11802	Vikas Kumar Bharti
11820	Vivek Kumar
11830	Yash Thakur
12022	Abhishek Choudhary
12036	Abuzar Gaffari
12039	Adarsh Kumar
12042	Adil Sabih
12062	Akash Deep Vishwakarma
12094	Ami Bhaskar Tanna
12101	Amit Sharma
12102	Amrendra Rajan
12107	Anand Kumar
12127	Ankit Samantara
12131	Ankush Kothari
12132	Ankush Saharan
12137	Anuj
12182	Ayush Aggarwal
12195	Bhanu Pratap Chaudhary
12207	Chandan Garg
12265	Gaurav Choudhary
12282	Harpreet Pal Singh Chatha
12286	Harsh Toshniwal
12295	Hemant Dhaked
12311	Jaskaranjit Singh Rai
12317	Jay Karan Yadav
12334	Kailash Kumar
12339	Kamesh Azad
12343	Kartik Sahu
12345	Kartik Gupta
12354	Khemendra Raj Pingoliya
12362	Krishna Kumar Chandak

12387	Madhav Kumar
12388	Madhav Ranchhodbhai Sakariya
12424	Mukesh Kumar Bankoliya
12425	Mukesh Kumar Meena
12440	Nidadavolu Sridurga
12473	Pawan Dudeja
12474	Pawan Kumar Madhesiya
12516	Priyanka Meena
12536	Rahul Kumar Mahawar
12546	Rajat Maheshwari
12558	Ramlal Mundel
12567	Ravi Prakash Meena
12570	Ravi Sehare
12573	Rishabh Bansal
12605	Saloni Jaju
12649	Shahryar K. Ahmad
12688	Shubham Agrawal
12696	Shubham Kamal
12708	Shubham Verma
12745	Suyash Dwivedi
12748	Suyash Yadav
12754	Tanul Abroal
12761	Tejas Baid
12773	Utkarsh Yadav
12787	Veena Ahirwar
12794	Vijay Kumar Meena
12801	Vikramjeet Singh
12820	Vishal
12822	Vishal Kumar

Computer Science & Engineering

Y9086	Aniruddh Vyas
Y9142	Ashish Anand
Y9197	Devvarat Meena
10066	Aman Bhati
10379	Manav Garg
10767	Triya Bhattacharya
11008	Abhay Kumar
11101	Anjani Kumar
11209	Bunedri Vivek
11319	Irfan Hudda
11538	Prem Nath Bharti
11615	Rohit Kumar Jha
11624	Sahil Solanki
11756	Swaroop Singh Deval
12008	Aayush Mudgal
12014	Abhilash Kumar
12016	Abhimanyu Jain Asati
12043	Aditya Bhutra
12045	Aditya Modi
12055	Ajay Sharma
12056	Ajay Singh

BACHELOR OF TECHNOLOGY (B.Tech.)

12067	Akshat Bhatnagar	12687	Shubham Agrawal
12068	Akshay Aggarwal	12710	Shubhangee Verma
12085	Aman Kumar	12714	Siddhant Manocha
12096	Amit Kumar	12715	Siddhant Saurabh
12109	Anand Pandey	12729	Srikant Singh
12128	Ankit Singh	12734	Sudhir
12129	Ankita Pasricha	12738	Sunil Chaudhary
12148	Anusha Chowdhury	12775	Utsav Sinha
12150	Aradhana Singh	12793	Vicki Anand
12152	Archit Rathore	12823	Vishal Singh Arya
12157	Arnab Ghosh	12831	Viveka Kulharia
12161	Arpit Shrivastava		
12166	Ashish Batler		
12178	Avikalp Kumar Gupta		
12185	Ayush Sekhari		
12218	Chirag Gupta		
12228	Deepak Kumar		
12243	Dhruv Singal		
12250	Durgesh Deep		
12264	Garvit Pahal		
12279	Hardik Bansal		
12288	Harshit Agrawal		
12307	Ishaan Kumar		
12308	Jaikishan Rupani		
12342	Karan Bansal		
12368	Kumar Gaurav		
12372	Kumavath Varshini		
12374	Kundan Krishna		
12383	Lucky Sahani		
12403	Masare Akshay Sunil		
12416	Mohit Mahore		
12419	Mohit Singh Solanki		
12454	Nishant Kumar Sunny		
12461	Palash Sharma		
12470	Patil Nikhil Jaywant		
12475	Peeyush Agarwal		
12485	Prachi Gupta		
12497	Pranav Ravindra Maneriker		
12519	Priyaranjan		
12529	Rahul		
12532	Rahul Gurjar		
12537	Rahul Mehra		
12538	Rahul Nayak		
12543	Rajat Chaudhary		
12560	Ratnesh Jamidar		
12585	Rohit Anurag		
12591	Rounak Poddar		
12604	Sakshi Gupta		
12615	Sandip Kumar		
12616	Sanil Jain		
12633	Satvik Gupta		
12640	Saurav Shekhar		
12641	Saurav Kumar		
12658	Sharbatanu Chatterjee		

Electrical Engineering

Y9118	Anurag Kumar
10147	Arun Kant Sharma
10527	Praveen Kumar
10639	Sandeep Singh
11039	Aditya Kumar Gupta
11054	Akash Raj
11099	Anirudha Tolambia
11202	Bhole Pushpak Sopan
11312	Ahamed Hasan
11314	Hritesh Ranjan
11665	Sawan Srivastav
11754	Swapnil Upadhyay
11772	Udit Pushkar
11790	Varun Kumar
12003	Aakash Ghosh
12006	Aarshee Mishra
12010	Abhay Agarwal
12011	Abhay Kumar
12013	Abhijeet Sinha
12020	Abhishek Bargujar
12021	Abhishek Chaurasia
12026	Abhishek Kumar Singh
12032	Abhishek Singh Rajput
12035	Abhishek Yadav
12038	Adarsh Jain
12066	Akhilesh Kumar Maurya
12077	Alankrita Bhatt
12091	Amar Chand
12105	Anadi Chaman
12117	Ankesh Kumar Pandey
12118	Ankesh Nehara
12120	Ankit Goyal
12125	Ankit Raj
12135	Anshuman Mitra
12136	Anubhav Khandelwal
12155	Arjun Singh Bhadauriya
12158	Arpit Agarwal
12159	Arpit Agarwal
12168	Ashish Kumar

BACHELOR OF TECHNOLOGY (B.Tech.)

12177	Avi Singh	12709	Shubham Yadav
12186	Ayushi Singhal	12717	Siddharth Prusty
12199	Binod Kumar	12718	Siddharth Singh Dangi
12200	Bipin Kumar	12721	Sidhant Prakash Khatri
12205	Chahat Bajpai	12735	Suksand Singh
12216	Chinmay Kumar	12737	Sunil Bhat
12221	Dathi Swathi	12751	Swechha
12222	Daya Shankar	12752	T D Sai Sravan Reddy
12238	Dharmendra Mahajani	12755	Tanushree Gupta
12241	Dheerendra Kumar Mehar	12762	Thirukovalluru Raghuvveer
12242	Dhirendra Soni	12776	Uttam Chand
12245	Dinkar Bhai Patel	12790	Vibhor Agnihotri
12252	Ekansh Gupta	12795	Vikas Bhorla
12256	Gagandeep Singh Jossan	12805	Vikrant Singh
12287	Harsh Vardhan Chhangani	12807	Vinay Kumar
12306	Ish Kumar Jain	12809	Vinayak Goyal
12310	Jashwant Yadav	12811	Vineet Kumar
12316	Jawan Singh Meena	12814	Vinod Sujeriya
12319	Jay Pandya	12816	Vipul Kumar
12324	Jitender Singh Shekhawat		
12347	Kartik Singh		
12355	Khushboo Yadav		
12376	L S Vishnu Sai Rao		
12391	Mahendra Kumar Meena		
12444	Nikhil Kumar Singh		
12446	Nikhil Rastogi		
12453	Nishant Chohla		
12459	P Arun		
12469	Patel Atishkumar		
12487	Pradeep Kumar		
12493	Prakash Vishnoi		
12494	Prakhar Jain		
12495	Pranav Kumar		
12502	Prasham Jain		
12503	Prashant Chawla		
12510	Prawaal Kumar Pandey		
12533	Rahul Jadam		
12547	Rajat Rathore		
12578	Rishi Gupta		
12580	Rittik Mondal		
12597	Sachit Agarwal		
12603	Sahil Dev		
12613	Sandeep Maharia		
12636	Saurabh Aggarwal		
12638	Saurabh Sagar		
12642	Saurav Prakash		
12646	Shafeequl Islam		
12651	Shailendra Agrawal		
12656	Shantanu Tewari		
12682	Shreya Bharti		
12683	Shreyash Pandey		
12686	Shruti Jain		
12689	Shubham Atreja		
12700	Shubham Kumar Sharma		

Materials & Metallurgical Engineering

Y9098 Ankit Kumar Pandey

Materials Science & Engineering

11007	Abhay Kumar
11049	Akash Chandra
11102	Ankit Himanshu
11110	Ankit Kumar Nayak
11286	Gudla Siva Narayana
11342	Jyoti Prakash
11361	Ketan Jain
11382	Kunal Mahawar
11443	Mukul Raju Bhagia
11520	Pranshu Panwar
11540	Prince Raj
11549	Pusuluri Sandeep
11561	Rahul Kumar
11639	Sandeep Kumar Aitha
11651	Sapavath Amitha
11659	Satyanshu Kumar
12048	Aditya Pratap Singh
12052	Aditya Shankar
12060	Akash Bajaj
12078	Alkesh Kumar Sinha
12088	Aman Singhal
12121	Ankit Gupta
12122	Ankit Kumar
12130	Ankur Patel
12153	Archit Agrawal
12160	Arpit Kabra
12209	Chandrakanta
12215	Chethana A

BACHELOR OF TECHNOLOGY (B.Tech.)

12229 Deepak Kumar Yadav
12231 Deepak Sachan
12275 Gulzerwad Pritul Ramdas
12305 Imon Kumar Bose
12331 K Narayanamurthy
12337 Kalit Kumar Singh
12338 Kamal Kishore
12365 Kuldeep Merottha
12367 Kumar Aniket
12404 Mayank Ahuja
12412 Mithilesh Vaddadi
12437 Neel Sharma
12466 Parate Akshay Pralhad
12501 Pranshul Jain
12507 Prateek Mishra
12514 Priya Kumari
12520 Proneet Verma
12522 Punkesh Kumar
12542 Raja Ashutosh Kumar Buddhiraju
12553 Rakesh Yadav
12572 Ravish Agrawal
12588 Rohit Singh
12614 Sandeep Meena
12626 Sarthak Gupta
12655 Shantanu Sharma
12676 Shivam Tripathi
12685 Shriya Singh
12722 Simran Meena
12725 Sorab Baheti
12730 Srishti
12732 Subhrajeet Paul
12786 Vatsal Sharma

Mechanical Engineering

10187 Banothu Suresh
11053 Akash Kumar
11158 Ashish Dabas
11159 Ashish Dayama
11170 Ashwini Chauhan
11200 Bhawar Sumeet Ashok
11242 Deeptanshu Singh Raghav
11249 Dheerendra Kumar
11353 Karan Shaha
11455 Neeraj Lalotra
11463 Nilanjan Maiti
11473 Nitin Prakash Mahour
11537 Preetish Jaiswal
11679 Shibendu Saha

11801 Vikas Chandrawat
12009 Aayush Sultania
12058 Ajinkya Bagait
12061 Akash Deep Kujur
12071 Akshay Kumar
12075 Akshay Vijay Chaudhari
12138 Anuj Kumar
12140 Anuj Sharma
12203 Brajesh Singh
12223 Daya Shankar Prajapati
12225 Deep Goel
12244 Dinesh Kumar
12254 Gagan Chandra Das
12259 Gajendra Singh Meena
12261 Ganeswar Mardi
12267 Gaurav Gupta
12271 Gautam Pratap Singh
12302 Hiren Mittal
12312 Jaskeerat Singh
12353 Kewal Shah
12395 Manas Bharti
12405 Mayank Jain
12413 Mohammad Asif Khan
12414 Mohammad Osama
12420 Mohit Singhal
12427 Mukund Tibrewal
12445 Nikhil Kurele
12478 Piyush Jain
12486 Prachi Mishra
12524 Pushapjeet Singh
12526 Rachit Bhardwaj
12540 Rahul Ranjan Kumar
12550 Rajni Kant Bansal
12569 Ravi Ranjan
12594 S Gautham Raj
12622 Sanny Kumar
12667 Shete Mihir Hemant
12671 Shivam Agarwal
12680 Shreshtee Yadav
12681 Shrey Singhal
12705 Shubham Singh Kutiyal
12711 Shubhankar Gupta
12749 Swapnil Jain
12766 Udit Patel
12772 Utkarsh Srivastava
12784 Varun Rai
12796 Vikas Bishnoi
12812 Vineet Kumar Singh

BACHELOR OF SCIENCE (B.S.)

Chemistry

11111 Ankit Meena
11667 Sayan Das
12617 Sanjana Gopalakrishnan
12654 Shalini Gupta
12720 Siddhartha Keshari

Economics

11199 Bhawar Pal Meena
11281 Gogineni Venkata Sriitha
12005 Aakriti Mittal
12017 Abhinav Baber
12040 Adhiraj Arora
12083 Aman Bhagat
12151 Archish Mazumdar
12291 Harshita Varshney
12344 Kartik Agarwal
12513 Priya Agarwal
12577 Rishav Raj Agarwal
12606 Saloni Mittal
12627 Sarthak Tayal

Mathematics & Scientific Computing

11058 Akshay Gupta
11082 Amitanshu Gupta
11107 Ankit Kumar
11174 Avinash Kumar

11283 Gorank Dudeja
11385 Kushang
11451 Narendra Roy
11487 Paritosh Yadav
11515 Pranjal Jaiswal
11630 Samarth Bansal
11732 Sujit Kumar
11767 Tarun Meena
12024 Abhishek Kumar
12332 Kadi Vinay Sameer Raja
12356 Kirtan Shyamal Padh
12381 Lokesh
12431 Nalin Dhameliya
12462 Panga Charan Santosh Kumar
12467 Parikshit Khanna
12531 Rahul Agarwal
12565 Ravi Kumar Rajput
12607 Samadipa Saha
12665 Sheallika Singh
12666 Shehzad Hathi
12679 Shreesh Ladha
12792 Vibhuti Mahajan
12826 Vishesh Srivastava
12828 Vishwas Bhargava

Physics

11819 Vivek Kumar
12499 Pranjul Yadav
12778 V Jayameenakshi

DOUBLE MAJOR

**B.Tech. Biological Sciences & Bioengineering–
Second Major Computer Science & Engineering**

11784 Vaishnav Eeshit Dhaval

**B.Tech. Chemical Engineering–
Second Major Computer Science & Engineering**

11168 Ashutosh Kumar

**B.Tech. Chemical Engineering–
Second Major Economics**

11330 Jai Prakash Menaria

**B.Tech. Civil Engineering–
Second Major Computer Science & Engineering**

11040 Aditya Nigam

**B.Tech. Civil Engineering–
Second Major Mechanical Engineering**

11580 Rajkamal Kumar

**B.Tech. Computer Science & Engineering –
Second Major Mathematics & Scientific Computing**

11493 Utkarsh Sanjay Patange

**B.Tech. Electrical Engineering–
Second Major Computer Science & Engineering**

11171 Atri Bhattacharyya
11266 G V S Sasank Mouli
11372 Krishna Chaitanya K

**B.Tech. Materials Science & Engineering–
Second Major Electrical Engineering**

11078 Ameya Suhas Sathe

**B.S. Mathematics & Scientific Computing –
Second Major Computer Science & Engineering**

11362 Khagesh Patel

**B.S. Physics –
Second Major Computer Science & Engineering**

11081 Amit Munje

Honorary Degrees (Honoris Causa) 49th Convocation 2016



HONORARY DEGREE (Honoris Causa) Forty Eighth Convocation, 2015



Mr. Viswanathan Anand

India's First Ever Chess Grandmaster and Former World Chess Champion

Mr. Viswanathan Anand is the first ever Chess Grandmaster from India and a former World Chess Champion, who made chess immensely popular in the country and has inspired generations of top ranking players from India. Mr. Anand was educated at Don Bosco Matriculation Higher Secondary School, Chennai and holds a degree of Bachelor of Commerce from Loyola College, Chennai. He learned to play chess from his mother and family friends at a tender age and became the youngest Indian to earn the international master title at the age of fifteen. At the age of seventeen, Mr. Anand became the first Asian to win the 1987 FIDE World Junior Championship and emerged as the first grandmaster from India in 1988. In 1988, he was awarded the Padma Shri at the age of eighteen, the youngest ever to receive this national award. Mr. Anand won the FIDE World Chess Championship in 2000 for the first time and, thereby, became the first Indian to win the coveted world title. Mr. Anand once again became World Champion in 2007 by winning that year's FIDE World Championship Tournament, defeating a host of top chess players in the world. This second victory made him the undisputed World Chess Champion since the tournament represented the reunification of the FIDE World Championship and its rival "Classical" World Championship held by Mr. Vladimir Kramnik. Mr. Anand successfully defended his World Chess Championship in 2008, 2010, and 2012. Mr. Anand is the only player to have won the world chess championship in tournament, match, and knockout format, as well as in rapid time control mode.

Mr. Anand has received many national and international awards and recognition for his outstanding contribution to chess. The Indian government awarded him the Arjuna Award (1985), Padma Shri (1988), the inaugural Rajiv Gandhi Khel Ratna Award (1992), Padma Bhushan (2001) and the Padma Vibhushan (2007). The Chess Oscar Award, given by the Russian Chess Magazine 64 to the best player of the year, was conferred on Mr. Anand in the years 1997, 1998, 2003, 2004, 2007, and 2008. Mr. Anand also received Jameo de Oro, the highest honor given by the Government of Lanzarote in Spain (2001), "Global Strategist Award" by NASSCOM (2011), and the Russian Order of Friendship award (2014). A minor planet was also named after Anand in the year 1988.

HONORARY DEGREE (Honoris Causa) Forty Ninth Convocation, 2016



Prof. Chintamani Nagesa Ramachandra Rao

**National Research Professor, Linus Pauling Research Professor and
Honorary President, Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR)**

Prof. Chintamani Nagesa Ramachandra Rao (C.N.R. Rao) is a National Research Professor, Linus Pauling Research Professor and Honorary President of the Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), which he founded in 1989. Prof. Rao is an outstanding scientist of international repute and has made pioneering contributions over past five decades in the areas of solid state and materials chemistry, including transition metal oxides and other extended inorganic solids, inorganic-organic hybrid materials, nanomaterials, graphene, artificial photosynthesis and hydrogen generation.

Prof. Rao received the M.Sc. degree from Banaras, Ph.D. from Purdue and D.Sc. from Mysore universities. He started his academic career at IISc, Bangalore (1959-1962) and came to IIT Kanpur in 1963, and made stellar contributions during the formative years of the Institute as Head, Department of Chemistry, and as the Dean of Research and Development. Subsequently, Prof. Rao relocated to Indian Institute of Science Bangalore, to establish Solid State and Structural Chemistry Unit, and then served as Director, IISc Bangalore, from 1984 to 1994.

Prof. Rao is a scientist par excellence, which is reflected in over 1600 high quality, high impact research articles and 50 books, with combined citations more than 88,000 and an h-index of 131. He has received numerous awards and recognitions that include Honorary Doctorates from 70 universities around the world, 30 fellowships and memberships of leading Academies of the world, and important national and international awards such as Marlow Medal of the Faraday Society (1967), Shanti Swarup Bhatnagar Prize (1968), The Royal Society of Chemistry (London) Medal (1981), Einstein Gold Medal of UNESCO (1996), India Science Award (2004), Chemical Pioneer award of the American Institute of Chemists (2005), Dan David Prize of Israel (2005), Nikkei Asia Prize for Science, Technology and Innovation of Japan (2008), Order of Friendship by the President of Russia (2009), The Hughes Medal (2000) as well as the Royal Medal (Queen's Medal) by the Royal Society, London (2009), the August Wilhelm von Hofmann Medal by the German Chemical Society (2010), Ernesto Illy Trieste Science Prize (2011), and The Order of the Rising Sun, Gold and Silver Star, by the Emperor of Japan (2015). Prof. Rao is a Fellow of the Indian Science Academies, The Royal Society, London, and Foreign Associate, U.S National Academy of Sciences, USA and foreign member of French, Russian, Japan, Australian, Chinese and Brazilian and several other academies.

Prof. Rao has contributed to science policy, planning and cooperation by serving as Chairman of the Science Advisory Council to the Prime Minister (1985-89, 2004-2014); President, Indian National Science Academy; Chairman, Advisory Board, Council of Scientific and Industrial Research (India); Member, University Grants Commission, India; Member, Planning Commission, Government of India; Chairman, Standing Committee of the Council of IITs and Indian Institutes of Science Education and Research (IISER); Chairman, Board of Governors of IIT Kanpur, and at international level being the founding Fellow of The World Academy of Sciences (TWAS) (and later President), and President, International Union of Pure & Applied Chemistry (IUPAC).

For his contributions to Indian Science, Prof. Rao was conferred Padma Shri in 1974, Padma Vibhushan in 1985 and Karnataka Ratna in 2001. His authoritative research in chemical sciences and efforts to place Indian science on the world map, was recognized by the conferring of Bharat Ratna in 2014.

HONORARY DEGREE RECIPIENTS

Second Convocation 1967

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

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

Fourteenth Convocation 1981

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

Thirty Second Convocation 2000

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

Forty Second Convocation 2010

Dr. Manmohan Singh
Prime Minister of India
Doctor of Science

Forty Fifth Convocation 2013

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

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

Forty Sixth Convocation 2014

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

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

Forty Seventh Convocation 2015

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

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

Forty Eighth Convocation 2015

Dr. Pawan Kumar Goenka
Executive Director, Mahindra & Mahindra Limited
Doctor of Science

Mr. Viswanathan Anand
India's Chess Grandmaster and
Former World Chess Champion
Doctor of Science

Awards & Honours 49th Convocation 2016

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Best academic performance in the graduating class among all disciplines of the undergraduate programme.



AYUSH SEKHARI

COMPUTER SCIENCE & ENGINEERING

Past Recipients

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

"Only those who attempt the absurd can achieve the impossible"

— Albert Einstein



DIRECTOR'S GOLD MEDAL

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

UNNAT JAIN
Electical Engineering



DIRECTOR'S GOLD MEDAL

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

SHALINI GUPTA
Chemistry



RATAN SWARUP MEMORIAL PRIZE

Best all rounder among students graduating in the 4-year and 5-year undergraduate programmes

ANURAG SAHAY
Mathematics & Scientific Computing



CADENCE GOLD MEDAL

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

UNNAT JAIN
Electrical Engineering



CADENCE GOLD MEDAL

For the best thesis in 2-year M. Tech. / MS by Research programmes across all departments

RUBIA HASSAN
Materials Science & Engineering



DR. SHANKER DAYAL SHARMA MEDAL

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

PRITHVI RAJ RAMAKRISHNARAJA
Design Programme

GENERAL PROFICIENCY MEDALS

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

4-Year and 5-Year Undergraduate Programmes

Aerospace Engineering	12824	Vishal Srivastava
Biological Science & Bioengineering	12707	Shubham Tripathi
Chemical Engineering	12523	Puru Goyal
Civil Engineering	12107	Anand Kumar
Computer Science & Engineering	12185	Ayush Shekhari
Electrical Engineering	12026	Abhishek Kumar Singh
Chemistry	12654	Shalini Gupta
Economics	12005	Aakriti Mittal
Mechanical Engineering	11907015	Abhinav Gupta
Mathematics	11917254	Dhwanit Agarwal
Materials Science & Engineering	12060	Akash Bajaj
Physics	11917153	Arunabh S Mukherjee

Master of Science 2-Year

Chemistry	14872	Srijita Bhowmik
Physics	14966	Barnali Das
Statistics	14918	Akash Roy

PROFICIENCY PRIZES/MEDALS

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 and 5-Year Undergraduate Programmes

Aerospace Engineering	12508	Praveen Honhar
Biological Science & Bioengineering	11907456	Neha Ashok Waghmare
Mechanical Engineering	12478	Piyush Jain
Materials Science & Engineering	12676	Shivam Tripathi

Master of Science (2-Year)

Chemistry	14872	Srijita Bhowmik
Mathematics	14914	Suraj Prakash Yadav
Physics	14966	Barnali Das

IIT KANPUR EXCELLENCE AWARDS

COMMUNITY SERVICE

For outstanding work in various aspects of community service

PRAVEEN HONHAR
Aerospace Engineering

JEENU THOMAS
Civil Engineering

KARN VOHRA
Civil Engineering

MANORANJAN
Physics

ART & CULTURAL ACTIVITIES

For outstanding work in various fields of art and cultural activities

ADITYA RAJ SOMANI
Biological Science & Bioengineering

SABYASACHI VERMA
Chemical Engineering

PRIYA AGARWAL
Economics

VISHWAS BHARGAVA
Mathematics & Scientific Computing

LEADERSHIP IN STUDENTS' AFFAIRS

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

SHUBHAM ATREJA
Electrical Engineering

GAUTAM PRATAP SINGH
Mechanical Engineering

VIKAS BISHNOI
Mechanical Engineering

ANURAG SAHAY
Mathematics & Scientific Computing

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

ANU ABRAHAM

CADENCE SILVER MEDAL

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

SHIVANSHU AGRAWAL
Computer Science & Engineering

IEEE/PEDES'96 AWARD

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

NIKUNJ AGARWAL

DR. S. D. BOKIL MEMORIAL MEDAL

For the best academic performance in the M.Tech. programme in Environmental Engineering and Management Programme

ANSHUMAN SATPATHY

PROF. VIJAY MAHAJAN GOLD MEDAL

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

RAGHAV SHARMA

S. N. MITTAL GOLD MEDAL

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

RITIKA KAPOOR

SHAILJA SRIVASTAVA AWARD

*For the meritorious non-doctoral student entering in final year
in Industrial & Management Engineering or Mathematics & Statistics departments*

S.K. RAFI AHMED
Industrial & Management Engineering

PROF. BAL DEVA UPADHYAY MEMORIAL GOLD MEDAL

*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*

TAZUDDIN

BOGINENI CHENCHU RAMA NAIDU GOLD MEDAL

*Graduating 2-year M. Tech. student of Materials Science Programme or Materials Science
& Engineering department having the highest CPI*

RUBIA HASSAN
Materials Science & Engineering

MEHTA M. TECH. GOLD MEDAL AWARD

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

DIPAYAN MUKHERJEE

RANJAN KUMAR MEMORIAL AWARD

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

APOORVA AGARWAL
MITALI BHASIN
SACHIN NP
SWAYAMSIDDHA PANIGRAHI
SNEHA PARHI
Design Programme

BINAY KUMAR SINHA AWARD

For executing a project that solves a problem affecting common people

SHIVAM TRIPATHI
Materials Science & Engineering

BANCO FOUNDATION PRIZE

*For best academic performance in the B.Tech. programme
in
Mechanical Engineering*

ABHINAV GUPTA

BATRA GOLD MEDAL

*For best academic performance
in
Materials Science & Engineering*

AKASH BAJAJ

SUMAN GUPTA GOLD MEDAL

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

DHWANIT AGARWAL

BHAGWAN DAS SANGHI MEMORIAL GOLD MEDAL

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

DHWANIT AGARWAL
Mathematics & Scientific Computing

DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

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

ABHISHEK KUMAR SINGH

BHAGAVATULA PROJECT AWARD

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

ARUNABH S. MUKHERJEE

KUNWAR DEVENDRA PRATAP SINGH & KUNWARANI KRISHNA KUMARI MEMORIAL AWARD

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

PRAVEEN HONHAR

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

SHALINI GUPTA
Chemistry

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

TEJAS BAID

SIIC STUDENT INNOVATION AWARD (SSIA)

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

Amit Singh Chauhan
Civil Engineering

Mukund Tibrewal
Mechanical 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.)*

JAIMITA BANSAL
Computer Science & Engineering

MOTOROLA GOLD MEDAL

*For the outstanding all round achievement in electronics, electrical and
computer science discipline to 4-year/5-year programme students*

ISH KUMAR JAIN
Electrical Engineering

MARS G. FONTANA PRIZE

*To be awarded to the graduating student of Materials Science & Engineering department in
4-year or 5-year programmes having the highest CPI who has taken a course in corrosion*

ARPIT KABRA

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*

SANA KHAN

BEST SOFTWARE AWARD

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

UTKARSH SANJAY PATANGE
&
ASHOK KUMAR MEENA
Computer Science & Engineering

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*

SACHIN MODI

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD 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

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

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 Chatruvedi 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. Alope Dutta
2014	Prof. Arun Kumar Sharma
2015	Prof. Kripa Shanker Prof. Y.D. Vankar Prof. Baquer Mazhari

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

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

DISTINGUISHED ALUMNUS AWARDEES

Mr. Harsh Manglik (BT/ME/1970) 2008 for outstanding managerial contributions.	Mr. David B. K. Thomas (BT/ME/77) 2010 for outstanding contributions and selfless service towards empowerment of women.
Prof. Ashok Sinha (BT/EE/1973) 2008 for outstanding managerial contributions.	Dr. Jainendra Kumar Jain (MSC2/PHY/81) 2010 for outstanding insights, and a large body of work in condensed matter physics.
Prof. Jitendra Malik (BT/EE/1980) 2008 for outstanding contributions to the field of computer science and engineering.	Mr. Muktesh Pant (BT/CHE/76) 2010 for outstanding managerial contributions.
Prof. Arup K. Chakraborty (BT/CHE/1983) 2008 for outstanding contributions to the field of chemical engineering.	Ms. Neera Tandon (BT/CHE/81) 2010 for outstanding entrepreneurial contributions in the field of wireless network technologies.
Dr. Arun Shukla (BT/ME/1976) 2009 for outstanding contributions and academic achievements in the field of experimental mechanics.	Dr. Rathin Datta (BT/CHE/70) 2010 for pioneering work in the area of providing biologically-derived renewable resource alternatives to petroleum-based solvents.
Dr. Devendra Shukla (BT/CE/1967) 2009 for outstanding entrepreneurial and managerial contributions.	Mr. Sudhakar Kesavan (BT/CHE/76) 2010 for outstanding managerial contributions.
Dr. D. Subbarao (MSc2/PHY/1972) 2009 for outstanding managerial contributions.	Mr. Sudhir Vyas (BT/EE/75) 2010 for outstanding achievements in managing the diplomatic relations of India with several countries.
Mr. Manoj Pratap Singh (BT/EE/1974) 2009 for outstanding managerial contributions.	Dr. Viney P. Aneja (BT/CHE/71) 2010 for outstanding contributions and academic achievements in the field of environmental science and technology.
Mr. Shantanu Srivastava (BT/EE/1977) 2009 for outstanding entrepreneurial contributions and for promoting Indo-Vietnam relations.	Mr. Vishnu Varshney (BT/EE/69) 2010 for immense contribution to establishment and growth of venture capital industry.
Dr. Shreesh Jadhav (BT/PhD/CSE/1989/1995) 2009 for dedicated service to humanity at large.	Dr. Satya Pal Singh Chauhan (BT/CHE/68) 2011 for outstanding contributions to the field of research and development in the area of environmental sciences and engineering.
Dr. Udai P. Singh (BT/CE/1972) 2009 for outstanding and all round contributions to the field of environment and water resources.	Mr. B. V. R. Mohan Reddy (MT/ME/1974) 2011 for outstanding entrepreneurial and managerial skills in the field of engineering design and geospatial data and technology services.
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. Mahesh Gupta (BT/ME/75) 2011 for outstanding entrepreneurial and managerial skills in introducing mineral reverse osmosis technology for water purification.
Mr. Anupam Khanna (BT/EE/74) 2010 for outstanding professional achievements in the fields of public policy and infrastructure management.	Dr. Yogendra Kumar Joshi (BT/ME/79) 2011 for outstanding contributions and academic achievements in the field of thermal sciences and engineering.
Dr. Arun Kumar Ghosh (MSC2/CHM/81) 2010 for outstanding contributions and academic achievements in the field of discovery of drugs for AIDS.	

DISTINGUISHED ALUMNUS AWARDEES

Dr. Sandip P. Trivedi (MSC5/PHY/85) for outstanding contributions and academic achievements in modeling of accelerated expansion of the universe in low energy super symmetric string.	2011	Mr. Amit Gupta (BT/EE/2000) for entrepreneurial skills and leadership.	2013
Mr. Gaurav Gupta (BT/EE/87) for outstanding contributions in modernization of urban and rural transport systems.	2011	Mr. Abhay Singal (BT/EE/2001) for entrepreneurial skills and leadership.	2013
Mr. Sunil Singhal (BT/CHE/71) for outstanding contributions to developing specialized chemicals and cutting edge technology for the sugar industry worldwide as well as using innovative skills in utilizing the waste generated for 'green' use.	2012	Prof. Jayadev Misra (BT/EE/69) for his outstanding contributions in the field on Computer Science and Engineering.	2014
Dr. Rakesh Agarwal (BT/CHE/75) for outstanding contributions to research and development in Chemical Engineering.	2012	Prof. Dipankar Das Sarma (MSc5/PHY/78) for his outstanding contributions in the field of investigation of properties of matter employing synchrotron radiation.	2014
Mr. Vasudev Chanchlani (MT/IME/76) for providing strategic direction in business development and outstanding entrepreneurial skills, and philanthropic activities.	2012	Prof. Vijay Kumar (BT/ME/83) for his outstanding contributions in the field of Mechanical Engineering and Applied Mechanics.	2014
Dr. Jayathi Y. Murthy (BT/ME/79) for outstanding contribution towards developing powerful analysis tools and techniques for the industry.	2012	Mr. Dheeraj Pandey (BT/CSE/1997) for his outstanding enterprising skills to operate one of the world's most promising enterprises in the field of development and delivery of invisible computing infrastructure comprising storage, computation and virtualization.	2015
Dr. Kamal K. Sharma (BT/CHE/69) for contributions to the pharmaceutical industry and his managerial skills.	2013	Mr. Yadu Pati Singhania (BT/CE/1977) for his outstanding enterprising skills revolutionizing the white cement industry in the country.	2015
Mr. Bhadresh K. Shah (BT/MSE/75) for outstanding entrepreneurial skills.	2013	Mr. Sudhir Prasad (BT/ME/1979) for his management excellence in public governance.	2015
Dr. Keshav Pingali (BT/EE/78) for seminal contributions in research in computer science and engineering.	2013	Ms. Veena Sahajwalla (BT/MME/1986) for her outstanding contributions in the field of materials processing for sustainable development.	2015
Dr. Sumant Nigam (MSc5/PHY/78) for contributions in the area of atmospheric and ocean sciences.	2013	Prof. Thirumalai Venkatesan (MSc-2Yr/PhY/1971) for his outstanding contributions in Physics and Materials Science.	2015

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 Vijay Saluja	(BT/ME/86/IITK) (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)

FORTY-NINTH CONVOCATION

Monday, 27th June, 2016

Chief Guest



Dr. Satish K. Tripathi
President of the University at Buffalo

Dr. Satish K. Tripathi is the fifteenth president of the University at Buffalo (UB), the largest university in the State University of New York system and a leading U.S. public research university. The first non-U.S. born president in UB's history, he is internationally recognized as an accomplished researcher and transformative higher education leader. Dr. Tripathi joined the University at Buffalo in 2004, serving as UB's provost and executive vice president for academic affairs until his appointment as the president in 2011. Dr. Tripathi graduated at the top of his class from Banaras Hindu University and holds a doctorate in computer science from the University of Toronto.

In 1978, Dr. Tripathi joined the faculty of the Department of Computer Science at the University of Maryland, where his nineteen year tenure included serving as chair of the department from 1988 to 1995. He also held visiting professorships at the University of Paris-Sud in France and the University of Erlangen-Nuremberg in Germany. From 1997-2004, Dr. Tripathi served as Dean of the Bourns College of Engineering at the University of California, Riverside, where he nearly quadrupled the number of students, tripled the number of faculty, and led its rise from an unranked position to one of the nation's leading engineering graduate schools.

An active leader in the American higher education community, Dr. Tripathi serves on the boards of the Association of American Universities, the Association of Public and Land-Grant Universities, the Council for Higher Education Accreditation, and the Digital Preservation Network, and is a member of the Mid-American Conference Council of Presidents Executive Committee. Dr. Tripathi was appointed by New York State Governor Andrew Cuomo as co-chair of the Regional Economic Development Council for Western New York.

A fellow of the IEEE and the American Association for the Advancement of Science, he has published more than 200 scholarly papers, supervised more than 30 doctoral and postdoctoral students and served on program committees of numerous international conferences. He has been the guest editor of several scientific journals and is a founding member of the editorial board of IEEE Pervasive Computing.

Dr. Tripathi holds honorary degrees from the Indian Institute of Information Technology, Allahabad, and Brock University in Ontario, Canada. In 2009, he was honoured with the Distinguished Alumnus Award by the Banaras Hindu University.

FORTY-NINTH CONVOCATION

Tuesday, 28th June, 2016

Chief Guest



Professor Arvind Panagariya
Vice-Chairman, NITI Aayog

Prof. Arvind Panagariya is the Vice-Chairman, NITI (National Institution for Transforming India) Aayog and has been a Professor of Indian Political Economy in the School of International and Public Affairs at Columbia University. A doctorate degree holder in Economics from the Princeton University, and a graduate from the Rajasthan University, Prof. Panagariya has also served as the chief economist of the Asian Development Bank and as a Professor of Economics at the University of Maryland at College Park, USA.

Prof. Panagariya is a world renowned academician who has authored more than fifteen books. His latest book, *India: The Emerging Giant*, published in March 2008 by the Oxford University Press, New York, has been described by *CNN* as the 'definitive book on the Indian economy' and it was considered a top pick of 2008. The *Economist* magazine has described his book *Why Growth Matters: How Economic Growth in India Reduced Poverty and the Lessons for Other Developing Countries* (with Jagdish Bhagwati), as "a manifesto for policymakers and analysts." Prof. Panagariya is an editor of the *India Policy Forum*, a journal modelled on the Brookings Papers on Economic Activity and jointly published by the Brookings Institution, Washington, D.C. and the National Council on Applied Economic Research, New Delhi. His scientific papers have appeared in the top economics journals such as the *American Economic Review*, *Quarterly Journal of Economics Review of Economic Studies*, *Journal of International Economics*, and *International Economic Review* while his policy papers have appeared in the *Foreign Affairs*, *Foreign Policy*, *World Economy*, *Journal of International Affairs and Finance and Development*. Until recently, he wrote a monthly column in the *Times of India* and his guest columns have appeared in the *Financial Times*, *Wall Street Journal*, *The Hindu*, *India Today* and *Outlook*. He has appeared on numerous television shows such as "Transforming India with Arvind Panagariya" on *Bloomberg TV India*.

In March 2012, the Government of India honoured Dr. Panagariya with **Padma Bhushan**, the third highest civilian honour of the country. In his extensive and distinguished career, Prof. Panagariya has been associated with the World Bank, International Monetary Fund, World Trade Organization, and the United Nations Conference on Trade and Development in various capacities.

CONVOCATION CHIEF GUESTS

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

CONVOCATION CHIEF GUESTS

Twenty-Sixth	23 May 1994	Dr. Jamshed J. Irani <i>Managing Director, TISCO, Jamshedpur</i>
Twenty-Seventh	27 May 1995	Dr. R. A. Mashelkar <i>Director, National Chemical Lab. Pune.</i>
Twenty-Eighth	20 May 1996	Dr. S. M. Datta <i>Chairman, Hindustan Lever Ltd., Mumbai</i>
Twenty-Ninth	25 May 1997	Shri Hari Shankar Singhanian <i>President, J. K. Organization, New Delhi</i>
Thirtieth	31 May 1998	Shri Mukesh D. Ambani <i>Vice-Chairman & MD Reliance Indu. Ltd.</i>
Thirty-First	29 May 1999	Shri Rahul Bajaj <i>Chairman & MD, Bajaj Auto Ltd.</i>
Thirty-Second	23 May 2000	Dr. Verghese Kurien <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>



GRADUATION DATA

“If my mind can conceive it, My heart can believe it, I know I can achieve it.”
— Muhammad Ali



GRADUATION DATA - 49TH CONVOCATION - 2016

Under-Graduate Programmes

Post-Graduate Programmes

Dept	B.Tech.	B.S.	Double Major	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BT-MBA (DD)	M.Sc. (5yr)	M.Sc. (2yr)	MS-PD (DD)	Total	VLFM	MBA	M.Des.	M.Tech.	Ph.D.	Total	Grand (UG+PG)
Aero engg.	21	-	-	32	-	-	-	-	-	-	-	53	-	-	-	64	7	71	124
BSBE	27	-	1	3	-	-	1	-	-	-	-	32	-	-	-	12	14	26	58
Chem. Engg.	50	-	2	28	-	-	-	-	-	-	-	80	-	-	-	19	10	29	109
Chemistry	-	05	-	-	8	-	-	-	5	42	-	60	-	-	-	-	24	24	84
Civil Engg.	80	-	2	45	-	-	3	1	-	-	-	131	-	-	-	53	8	61	192
Comp. Sc.& Engg.	86	-	1	51	-	-	-	-	-	-	-	138	-	-	-	66	6	72	210
Design Prog.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	37	-	-	37	37
Earth Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1	1
Economics	-	13	-	-	21	-	-	-	7	-	-	41	-	-	-	-	-	-	41
Elect. Engg.	112	-	3	33	-	-	-	-	-	-	-	148	-	-	-	151	17	168	316
Env. Engg. & Mgmt.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21	-	21	21
Humanities & Social Sciences	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	9	9	9
Industrial & Mgmt. Engg.	-	-	-	-	-	-	-	-	-	-	-	-	39	33	-	27	2	101	101
Photonics Sc. & Engg.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7	-	7	7
Materials & Metallurgical Engg	01	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	5	5	6
Materials Science & Engg.	60	-	1	7	-	-	1	-	-	-	-	69	-	-	-	21	3	24	93
Materials Sc.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21	2	23	23
Mathematics	-	-	-	-	-	-	-	-	-	29	-	29	-	-	-	-	-	-	29
Maths & Sc. Computing	-	28	1	-	28	-	-	-	7	-	-	64	-	-	-	-	6	6	70
Mechanical Engg.	62	-	-	52	-	-	1	-	-	-	-	115	-	-	-	36	17	53	168
Nuclear Engg. & Technology	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	14	1	15	15
Physics	-	03	01	-	9	-	-	-	2	23	4	42	-	-	-	-	20	20	62
Statistics	-	-	-	-	-	-	-	-	-	31	-	31	-	-	-	-	-	-	31
TOTAL	499	49	12	251	66	-	6	1	21	125	4	1034	39	33	37	513	151	773	1807

“Creativity is not the finding of a thing, but the making something out of it after it is found.”
 — James Russell Lowell

Up-to-date Graduation Data 49th Convocation - 2016

Dept	B.Tech.	B.S.	Double Major	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BT-MBA (DD)	M.Sc. (5yr)	M.Sc. (2yr)	MS-PD (DD)	DIIT/ MEM/ M.Phil/ VLFM	M.Tech./ MBA/ M.Des.	Ph.D.	Total
Aerospace Engineering	703	-	-	125	-	-	-	-	-	-	-	-	661	88	1577
Biological Sciences and BioEngineering	224	-	01	03	-	-	01	-	-	-	-	-	129	63	421
Chemical Engineering	1954	-	02	134	-	-	-	-	-	-	-	-	1150	161	3401
Civil Engineering	1597	-	02	147	-	-	03	01	-	-	-	-	1566	244	3560
Design Programme	-	-	-	-	-	-	-	-	-	-	-	-	193	-	193
Computer Sc. & Engineering	1163	-	01	245	-	-	-	-	-	-	-	-	1087	54	2550
Earth Sciences	-	-	-	-	-	-	-	-	-	-	-	-	01	01	02
Economics	-	23	-	-	21	-	-	-	131	-	-	-	-	-	175
Electrical Engineering	3265	-	03	240	-	-	-	-	-	-	-	42*	2420	297	6267
Environmental Engg. & Mgt.	-	-	-	-	-	-	-	-	-	-	-	-	230	-	230
Mechanical Engineering	2680	-	-	239	-	-	01	-	-	-	-	-	1696	239	4855
Materials Science & Engg. [Ⓜ]	1775	-	01	07	-	-	01	-	-	-	-	-	908	120	2812
Industrial & Management Engg.	-	-	-	-	-	-	-	-	-	-	-	08** 272 [§]	528 545 [®]	40	1393
Photonics Science Engg. [Ⓜ]	-	-	-	-	-	-	-	-	-	-	-	-	145	-	145
Materials Science Prog.	-	-	-	-	-	-	-	-	-	-	-	-	385	38	423
Nuclear Engg. & Tech.	-	-	-	-	-	-	-	-	-	-	-	-	215	11	226
Chemistry	-	08	-	-	08	-	-	-	259	800	-	04***	-	665	1744
Mathematics [†]	-	33	01	-	28	-	-	-	384	520	-	07***	-	345	1318
Physics	-	09	01	-	09	-	-	-	375	716	04	07***	-	392	1513
Statistics	-	-	-	-	-	-	-	-	42	350	-	-	-	20	412
Humanities & Social Sciences	-	-	-	-	-	-	-	-	-	-	-	06***	-	247	253
TOTAL	13361	73	12	1140	66	-	06	01	1191	2386	04	346	11859	3025	33470

Includes Mathematics & Scientific Computing *DIIT **MEM ***M.Phil @MBA \$VLFM

% Earlier known as Materials & Metallurgical Engineering % Earlier known as Laser Technology Programme

“There are no secrets to success, it is the result of preparation, hard work and learning from failure.”

— Colin Powell

NOSTALGIA





