

BROCHURE

विवरणिका



५०^{वाँ} दीक्षान्त समारोह



५०^{वाँ} दीक्षान्त समारोह

15th and 16th JUNE, 2017

१५ एवं १६ जून, २०१७

Indian Institute of Technology, Kanpur

भारतीय प्रौद्योगिकी संस्थान, कानपुर

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Aerospace Engineering
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Economic Sciences
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Mathematics & Statistics
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Mechanical Engineering
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Physics

Heads of Inter-Disciplinary Programmes

Prof. Achla Raina
Cognitive Science
Prof. Shantanu Bhattacharya
Design
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Environmental Engineering & Management
Prof. Rajeev Gupta
Materials Science
Prof. P. Venkitanarayanan
Nuclear Engineering & Technology
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Chairpersons & Conveners of Standing Committees of Senate

Prof. Indranil Manna
Chairman, Senate Educational Policy Committee
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Chairman, Senate Curriculum Development and Monitoring Committee
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Convener, Senate Educational Policy Committee
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Prof. Suchitra Mathur
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Chairman, Senate Scholarships & Prizes Committee
Prof. A. R. Harish
Chairman, Senate Students' Affairs Committee
Prof. Manoj K. Harbola
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 Singhanian	Chairman, BoG	1965	1971
04	Dr. S. Hussain Zaheer	Chairman, BoG	1971	1974
05	Dr. M.L. Dhar	Chairman, BoG	1975	1978
06	Shri L.M. Thapar	Chairman, BoG	1978	1980
07	Dr. P Venkateswarlu,Director, IITK	Officiating Chairman, BoG	1980	1980
08	Prof. R.N. Dogra	Chairman, BoG	1980	1985
09	Dr. A.S. Ganguly	Chairman, BoG	1985	1990
10	Dr. S. Ganguly	Chairman, BoG	1990	1993
11	Prof. R.C. Malhotra, Director, IITK	Officiating Chairman, BoG	1993	1994
12	Shri Govind Hari Singhanian	Chairman, BoG	1994	1997
13	Shri Hari Shanker Bhartia	Chairman, BoG	1997	2003
14	Prof. C.N.R. Rao	Chairman, BoG	2003	2006
15	Prof. M Anandakrishnan	Chairman, BoG	2006	2015
16	Prof. Indranil Manna, Director, IITK	Officiating Chairman, BoG	2015	2015
17	Shri R C Bhargava	Chairman, BoG	2015	to date

Directors

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 विद्यातण्यः। कस्यामपि दशायां भवद्भिः स्वकीया व्यावसायिकी मर्यादा, चारित्रिकी महत्ता च सयत्नं संरक्षणीये। मनसा, वाचा, कर्मणा च सर्वथा लोक कल्याणाय प्रयत्नीयम्। अनुशासनप्रियैः सदा भाव्यम्। स्मर्यताञ्च श्रुतेर्वचनम्

“यानि अनवद्यानि कर्माणि तानि सेवितव्यानि नो इतराणि।”

EXHORTATION

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

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

Graduating Students 50th Convocation 2017



DOCTOR OF PHILOSOPHY (Ph.D.)

Aerospace Engineering

D. Saravanan Y7201061 Prof. Debopam Das (Thesis Supervisor)
An experimental and numerical investigation of normal, oblique and parallel interaction of a compressible vortex ring with a wall.

Chandrala Lakshmana Dora Y9101062 Prof. Debopam Das (Thesis Supervisor)
Unsteady evolution of compressible vortex rings: velocity, density and acoustic fields.

Vivek Pandey Y9101069 Prof. Abhijit Kushari Prof. Ashok De (Thesis Supervisors)
Numerical and experimental studies of gas turbine combustion.

Yesgat Admassu Lakew 11101067 Prof. R. Kitey Prof. C. S. Upadhyay (Thesis Supervisors)
Mechanical and fracture behavior of glass filled epoxy composites: effect of filler shape, volume fraction and temperature.

Aravindh Kumar S M 12101067 Prof. E. Rathakrishna (Thesis Supervisor)
Aspect ratio effect on supersonic elliptic jet and its control effectiveness.

Biological Sciences & Bioengineering

Richa Maheshwari Y8118066 Prof. K. Subramaniam Prof. A. Bandyopadhyay (Thesis Supervisors)
PUF-8, a caenorhabditiselegans translational regular, promotes niche-germline stem cell signalling via the ER protein FARL-11.

Saravanan M Y8118067 Prof. Ashok Kumar Prof. Balaji Prakash (Thesis Supervisors)
Two dimensional diffusion crystallization: a novel methodology to crystallize proteins.

Krishna Deepak R N V Y9118064 Prof. R. Sankararamakrishnan (Thesis Supervisor)
NH...N hydrogen bonds in proteins and biological significance of non-covalent interactions: computational studies.

Singh Pratik Narendra Pratap Y9118068 Prof. A. Bandyopadhyay (Thesis Supervisor)
Molecular basis of articular cartilage development and maintenance by mechanical loading.

Anshika Goenka Y9218063 Prof. S. Ganesh (Thesis Supervisor)
Role of human non-coding satellite –III transcripts in cellular stress response.

Rahul Mishra Y9218070 Prof. Ashwani Kumar Thakur (Thesis Supervisor)
Controlling the hierarchical levels of polyglutamine aggregation by different amino acid substitutions.

Apeksha P Damania 10118064 Prof. Ashok Kumar (Thesis Supervisor)
Bioartificial liver support and tissue engineering strategies for liver regeneration.

Joyita Sarkar 10118065 Prof. Ashok Kumar (Thesis Supervisor)
Development of cryogel based platform for high throughput screening and analysis .

Soneya Majumdar 10118071 Prof. Balaji Prakash Prof. Ashok Kumar (Thesis Supervisors)
Investigating diversity in GTP hydrolysis mechanisms with special emphasis on Rab Gtpases and a ribosome binding GTPase EngA.

Bais Vaibhav Sushilsingh 10118072 Prof. Balaji Prakash Prof. Ashok Kumar (Thesis Supervisors)
Classification, characterization and promiscuity studies of sugar nucleotidyltransferases family of enzymes and design of inhibitors against protein kinases of Mtb.

Chemical Engineering

Aparna Chaudhary Y7102061 Prof. Sanjeev Garg (Thesis Supervisor)
siRNA therapeutics for Alzheimer's disease: an in silico and in vitro study .

Pradeep Kumar Y7202067 Prof. Ashok Khanna Prof. Tessy Vincent (Ext.) (Thesis Supervisors)
Solvent extraction of heavy metal ions using green solvents.

Rupesh Singh Y9202061 Prof. Sri Sivakumar Prof. Deepak Kunzru (Thesis Supervisors)
Development of nanocatalysts for hydrodesulfurization reaction.

J. Jaishree Y9502062 Prof. Sri Sivakumar (Thesis Supervisor)
Nanoparticles encapsulated polymer capsules as bioimaging agent: synthesis, characterization, immunological assessment, in vitro and in vivo studies.

Debdip Bhandary 10102062 Prof. Jayant K. Singh (Thesis Supervisor)
Understanding of self-assembled monolayer using molecular dynamics simulations.

“Talk to yourself at least once in a day, otherwise you may miss a meeting with an excellent person in this world.”
— Swami Vivekananda

DOCTOR OF PHILOSOPHY (Ph.D.)

Koshal Kishor
10102063
Design of electrocatalysts and support for oxygen and chlorine evolution reactions.

Prof. Raj Ganesh S Pala
(Thesis Supervisor)

Ojasvi
10102065
Case studies on design and control for robust economic process operation.

Prof. Nitin Kaistha
(Thesis Supervisor)

Shilpi Saxena
10102067

Prof. R. Ganesh S Pala
Prof. Sri SivaKumar
(Thesis Supervisors)

Metal nanoparticle encapsulated hollow zeolites as oxidation catalysts.

Yogesh Madhukar Nimdeo
10102070

Prof. Yogesh M. Joshi
Prof. K. Muralidhar
(Thesis Supervisors)

Mass diffusivity of solutions and Sol/gel forming colloidal suspensions.

Debadrita Bhattacharya
10102072
Investigation on nonclassical growth mechanism of luminescent inorganic nanoparticles.

Prof. Sri Sivakumar
(Thesis Supervisor)

Shilpa
10202065

Prof. Ashutosh Sharma
Prof. Nishith Verma
(Thesis Supervisors)

Synthesis and characterization of nanostructured materials for Li-ion battery anodes.

Mousumi Sinha
11102073

Prof. Siddhartha Panda
(Thesis Supervisor)

Gas sensing studies of doped polyaniline based flexible gas sensors.

Prateek Khare
11102077

Prof. Nishith Verma
(Thesis Supervisor)

Development of polymer-based nanocomposite in situ functionalized with nanoparticles and carbon nanofibers for environmental and energy applications.

Shweta
11102079
Studies on phase behavior and chemical stability of aqueous suspension of laponite.

Prof. Yogesh M. Joshi
(Thesis Supervisor)

Bablu Mordina
11102085

Prof. Ashutosh Sharma
Prof. Yogesh M. Joshi
Prof. D.K. Setua (Ext.)
(Thesis Supervisors)

Development and characterization of polymer nanocomposites for magnetorheological, actuator and microwave absorption applications.

Namsani Sadanandam
11102086
Force field development and prediction of thermal conductivity of nanocomposites.

Prof. Jayant K. Singh
(Thesis Supervisor)

Ashok Kumar Baranwal
11202062
Effect of confinement on free convection in non - newtonian fluids from heated cylinders.

Prof. R P Chhabra
(Thesis Supervisor)

Rudra Kumar
11202065

Prof. Ashutosh Sharma
Prof. Nishith Verma
(Thesis Supervisors)

Carbon-metal oxide composites for energy storage devices and electro-osmotic pumps

Anoop Kumar Gupta
12102062
Spheroids in non-newtonian fluids: momentum and heat transfer characteristics.

Prof. R P Chhabra
(Thesis Supervisor)

Chemistry

Aditiya Bhattacharyya
Y8107061
Ring-opening transformation of activated aziridines to iminothiazolidines, tetrahydropyrimidines, oxime amino ethers, and morpholines.

Prof. M. K. Ghorai
(Thesis Supervisor)

Vivek Gupta
Y8107096
Formamidines as precursors for metal formamidine / triazapentadiene complexes and backbone functionalized imidazolidines / imidazolium salts synthesis, structure, reactivity and catalytic activity.

Prof. G. Anantharaman
(Thesis Supervisor)

Priyabrata Dasgupta
Y8207072
Novel palladium-catalyzed synthetic methods using gem-dibromoalkenes.

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

Akhilesh Shende
Y9107062
Biophysical and bioinformatic studies : (A) Calcium dynamic in neuronal cells (B) Clustering of genomic data.

Prof. M. Ranganathan
(Thesis Supervisor)

Chetan Kumar Arya
Y9107068
Draft genome sequencing of paracoccus sp. strain DMF, purification, kinetic and structural characterization of N, N-dimethyl formamidase.

Prof. R. Gurunath
(Thesis Supervisor)

Dhiman Das
Y9107070
Spatiotemporal approaches towards enhancing the efficiency of laser scanning fluorescence microscopy in condensed phase.

Prof. D. Goswami
(Thesis Supervisor)

Nazia Siddiqui
Y9107075
Conformational analysis including structures, stability and hydrogen bonding of inositols and dipeptides.

Prof. R Gurunath
(Thesis Supervisor)

DOCTOR OF PHILOSOPHY (Ph.D.)

Subhomoy Das
Y9107084
Domino imino-aldol-aza-michael/ michael-michael reactions: stereoselective syntheses of aza-heterocycles and carbacycles.

Prof. M. K. Ghorai
(Thesis Supervisor)

Partha Pratim Das
Y9207076

Prof. R. N. Mukherjee
Prof. M. K. Ghorai
(Thesis Supervisors)

Transition metal complexes of pyridine/pyrazine amide acyclic and cyclic ligands structures and redox activity.

Abhijit Kayal
10107061
Effects of hydrophobic confinement and surfaces on the structure, dynamics and spectral properties of water through classical and ab initio simulations.

Prof. A. Chandra
(Thesis Supervisor)

Abir Sarbajna
10107062
Bifunctional catalysts for small molecule activation synthetic strategy, catalytic evaluation and mechanistic aspects.

Prof. J. K. Bera
(Thesis Supervisor)

Ashish Singh
10107064
Syntheses, crystallographic studies and possible applications of imidazolin-5-one containing compounds.

Prof. R. Gurunath
(Thesis Supervisor)

Balaram Mohapatra
10107066
Structural frameworks and applications of unnatural fluorescent nucleobases.

Prof. Sandeep verma
(Thesis Supervisor)

Deepak Ojha
10107070
Theoretical studies of vibrational echo spectroscopy of aqueous solutions from first principles simulations.

Prof. A Chandra
(Thesis Supervisor)

Dipankar Mondal
10107071
Application of contactless micromanipulation using one-and two-color femtosecond optical tweezers.

Prof. Debabrata Goswami
(Thesis Supervisor)

Krishnandu Makhal
10107072
Third order optical non-linearities and ultrafast dynamics at visible and near IR wavelengths.

Prof. Debabrata Goswami
(Thesis Supervisor)

Narendra Kumar Mishra
10107075
Peptide constructs for inhibition of insulin amyloidosis and as functional materials.

Prof. Sandeep Verma
(Thesis Supervisor)

Sayantani Saha
10107080
Organometallic catalysis using mesoionic N-heterocyclic carbene (NHC) ligands syntheses and catalytic evaluation; organometallic catalysis under "on water" conditions.

Prof. J. K. Bera
(Thesis Supervisor)

Sudhir Kumar Sahoo
10107086
Development of CPMD/GULP QM/MM interface for modeling solids.

Prof. Nisanth N. Nair
(Thesis Supervisor)

Abhaya Kumar Mishra
10207061
IBX-initiated cascade reactions and mechanochemical catalysis, halogenations and one-pot synthesis of heterocycles.

Prof. J. N. Moorthy
(Thesis Supervisor)

Akram Ali
10207062

Prof. R. N. Mukherjee
Prof. M. K. Ghorai
(Thesis Supervisors)

Transition metal complexes of aminophenol-based redox-active ligands : molecular and electronic structures and reactivity.

Anija Mol T Philip
10207063
Asymmetric synthesis of non-canonical amino acids and their applications.

Prof. R. Ramapanicker
(Thesis Supervisor)

Ashok Kumar P
10207065
Synthesis of bicyclic azasugars as glycosidase inhibitors and gold catalysed O-glycosylations of anomeric acetates and sulfoxides as glycosyl donors.

Prof. Y. D. Vankar
Prof. M. K. Ghorai
(Thesis Supervisors)

Gagandeep Kaur
10207067
Ordered peptide-based assemblies as functional materials.

Prof. Sandeep Verma
(Thesis Supervisor)

Parasuraman R
10207074
Synthetic studies towards bicyclic azasugars through Overman rearrangement and annulated sugars using halocyclizations and Prins reaction on carbohydrate substrates.

Prof. Y. D. Vankar
Prof. J. N. Moorthy
(Thesis Supervisors)

Pujari Chandrasekhar
10207075
Synthesis and applications of metal-organic framework (MOFs) constructed from novel organic linkers featuring concave shapes.

Prof. J. N Moorthy
(Thesis Supervisor)

Sanchari Pal
10207078
Coordination polymers:non-covalent interactions, structural chemistry, photophysical properties and synthesis and studies of macrobicyclic cryptands.

Prof. P. K. Bharadwaj
(Thesis Supervisor)

Sourav Biswas
10207080
Compartmental ligand-assisted 3d/4f and 4f molecular assemblies: synthetic approaches towards single-molecule magnets.

Prof. V. Chandrasekhar
Prof. Sandeep Verma
(Thesis Supervisors)

DOCTOR OF PHILOSOPHY (Ph.D.)

Anmol Kumar
11107063
Molecular electrostatic potential topology for exploring lone pairs, lone pair- π interactions and atoms in molecules.

Prof. S. R. Gadre
Prof. N. N. Nair
(thesis supervisors)

Nabanita Chatterjee
11107075
Design and synthesis of fluorescent chemosensors : live cell imaging and photophysical studies and coordination polymers of transition/lanthanide metal ions.

Prof. P. K. Bharadwaj
(Thesis Supervisor)

B. Raghavender
11207066
Synthetic studies towards the natural product tripartin, putative structure of yuremamine and total synthesis of (\pm)-mutisianthol.

Prof. D. H. Dethe
(Thesis Supervisor)

Murhade Ganesh Mangalsing
11207072
Total synthesis of merosquiterpenes, calothrixin b and development of novel synthetic methods for synthesis of indenenes.

Prof. D. H. Dethe
(Thesis Supervisor)

Civil Engineering

Manish Agrawal
10103067
Determination of source signatures for application of PSA model to assess contribution of probable sources to on-road pollutant load and assessment of potential toxicity of PPAHs on multiple traffic routes in Kanpur city.

Prof. Anubha Goel
(Thesis Supervisor)

Abhishek Chakraborty
11103161
Fog and organic aerosols interactions: sources, composition, and chemistry.

Prof. Tarun Gupta
Prof. S. N Tripathi
(Thesis Supervisors)

Srinivasan V
11103167
Uplift response of shallow interfering plate anchors of different shapes in dry sand.

Prof. P. Ghosh
(Thesis Supervisor)

Vivek B
11103169
Seismic soil-structure interaction of low to medium-rise buildings: experiments and simulations.

Prof. P. Ray Chowdhury
(Thesis Supervisors)

Chandan Sarangi
11203061
Understanding aerosol-surface-cloud-rainfall associations within Indian summer monsoon region.

Prof. S. N Tripathi
(Thesis Supervisor)

Thanikella Vijayasri
11203066
Dynamic characterization of Renusagar pond ash embankment with and without geotextiles.

Prof. N. R Patra
Prof. P. Ray Chowdhury
(Thesis Supervisors)

Brajesh Kumar
12103016
Spectral-spatial classification of hyperspectral imagery.

Prof. Onkar Dikshit
(Thesis Supervisor)

Computer Science & Engineering

Apurba Sarkar
Y8211064
On some combinatorial algorithms for analysis of digital objects on isothetic and triangular grids.

Prof. Arnab Bhattacharya
Prof. Arindam Biswas (Ext.)
(Thesis Supervisors)

Sujith Thomas
Y9111063
Visual category learning : effect of category entropy, rule saliency and other variables on category generalization.

Prof. Harish Karnick
(Thesis Supervisor)

Shubhadip Mitra
10111064
Facility location problems for large-scale trajectory-aware services.

Prof. Arnab Bhattacharya
(Thesis Supervisor)

Diptarka Chakraborty
11211062
Derandomization & time-space trade-off in efficient computation.

Prof. Manindra Agrawal
Prof. S. Nandakumar
(Thesis Supervisors)

Earth Sciences

Jyoti Chandra
11203062
The role of mantle plume in the generation of carbonatites and associated alkaline silicate rocks from Amba Dongar, Gujarat, India.

Prof. Debajyoti Paul
(Thesis Supervisor)

Economics Sciences

Aarti Gupta
12100061
Borrowing & lending behavior of households: A study of loan waiver programs in India.

Prof. Tanika Chakraborty
(Thesis Supervisor)

Electrical Engineering

Ashutosh Singh
Y7104093
Algorithms for reliability in large scale structured and unstructured peer-to-peer overlay multicast networks for live streaming.

Prof. Y. N. Singh
(Thesis Supervisor)

Anima Majumder
Y8204061
Development of vision based automatic facial expression recognition systems using machine learning algorithms.

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

DOCTOR OF PHILOSOPHY (Ph.D.)

Ankita Gangwar
Y9104090
Creation of electric double layer in thin film transistors with charge carriers to achieve low voltage operation.

Prof. B. Mazhari
(Thesis Supervisor)

Kalyan Yenduri
Y9104092
Dynamic analysis and performance improvement of optimal energy harvesting methods for variable speed wind turbines.

Prof. P. Sensarma
(Thesis Supervisors)

Viswas S Nair
Y9104102
InGaAsP/InP multi-quantum well embedded ring electro-optic or all-optical modulators, filters and switches.

Prof. Utpal Das
(Thesis Supervisor)

Adarsh Patel
10104109
Robust spectrum sensing for multiple-input multiple-output (MIMO) cognitive radio networks.

Prof. A. K. Jagannatham
(Thesis Supervisor)

Devika Kataria
10104113
Enhancement of light absorption in organic solar cell active layer in the presence of metal nano-particles.

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

Sevakula Rahul Kumar Krishnaiah
10104124
Intelligent hybrid classifiers for real time applications.

Prof. N. K. Verma
(Thesis Supervisor)

Kalamkar Sanket Sanjay
10204065
On cooperation, energy harvesting, and security in cognitive radio networks.

Prof. Adrish Banerjee
(Thesis Supervisor)

Prasun Chongder
10204067
Studies on substrate integrated waveguide based filters, multiplexers, low phase noise oscillators and their application to planar transceiver design.

Prof. A. Biswas
(Thesis Supervisor)

Bhupesh Bishnoi
11104166
Spin and charge transport in nano-scale atomistic device through semi-classical monte-carlo method and non-equilibrium green's function formalism.

Prof. B. Ghosh
(Thesis Supervisor)

Mukesh Kumar Singh
11104173
SINR and power allocation based relay selection, positioning and reliability for cluster-based wireless sensor networks.

Prof. Govind Sharma
Prof. Naren Naik
(Thesis Supervisors)

Soumava Mukherjee
11104179
Studies on performance enhancement of substrate integrated waveguide based antennas and antenna arrays.

Prof. A. Biswas
(Thesis Supervisor)

Soumya Shubhra Nag
11104180
Current-fed switched inverter and its derivatives.

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

Kedar Prakash Kulkarni
11104185
Resource allocation and stable throughput tradeoffs in cognitive radio networks.

Prof. Adrish Banerjee
(Thesis Supervisor)

Abhishek Kumar Jha
11204064
Advanced resonant sensors for microwave characterization of materials and their applications.

Prof. Md. Jaleel Akhtar
(Thesis Supervisor)

Chandan Yadav
11204068
Compact modeling of capacitance and current in silicon and III-V transistors.

Prof. Y. S. Chauhan
(Thesis Supervisor)

Kushmanda Saurav
11204070
Studies on multi-band linearly and circularly polarized printed antennas for wireless communication systems.

Prof. K. V. Srivastava
(Thesis Supervisor)

Pragya Kushwaha
11204073
Modeling of substrate depletion, self-heating, noise and high frequency effects in fully depleted SOI MOSFETs.

Prof. Y. S. Chauhan
(Thesis Supervisor)

Desh Deepak Sharma
12104166
Development of distributed control schemes for energy storage systems using distribution system load patterns.

Prof. S. N. Singh
(Thesis Supervisor)

Harshit Agarwal
12104168
Modeling of drain current, transconductance and flicker noise in presence of doping non-uniformity.

Prof. Y. S. Chauhan
(Thesis Supervisor)

Abhishek Anchal
13104163
Frequency shift free optical phase conjugation and its applications to coherent optical communications.

Prof. Pradeep Kumar K.
(Thesis Supervisor)

Sandeep Kumar
13104183
Non-convex optimization over networks.

Prof. Ketan Rajawat
(Thesis Supervisor)

Humanities and Social Sciences

Sangeeta Yadav
10200065
Exploring mental health among unskilled migrant laborers in the urban indian socio-historical context: a multiparadigmatic approach.

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

DOCTOR OF PHILOSOPHY (Ph.D.)

Industrial & Management Engineering

Puneet Rai
Y7214061

Prof. A. P. Sinha
Prof. A. K Sharma
(Thesis Supervisors)

Organizational spiritual climate, individual work orientation and individual spirit at work.

Amandeep Singh Oberoi
11114061

Prof. Deepu Philip
(Thesis Supervisor)

Sustainable virtual factory using unit green manufacturing processes.

Sandeep Kumar Gupta
11114064

Prof. Uday S. Racherla
(Thesis Supervisor)

Sustainability analysis of indian leather industry : A comparative study of three leading states and three leading firms.

Deepa
12114062

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

Strategic orientation : relation with risk mitigation strategies, decoupling point and human resource outsourcing.

Vimal Kumar
12114065

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

Relating critical success factors and culture to strategic orientation and leadership for TQM implementation in Indian firms : developing a theoretical framework and its empirical investigation.

Dereje Asfaw
12114066

Prof. Sri Vanamalla V
(Thesis Supervisor)

A study of supply chain contracts under asymmetric information.

Niraj Kumar Vishvakarma
12214062

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

Relating a few organizational variables to internet of things architectures and RFID & BPR implementation : developing a theoretical framework and its empirical validation.

Materials & Metallurgical Engineering

Arjun Singh
Y9106062

Prof. AshishGarg
(Thesis Supervisor)

Investigations on ink-jet printing characteristics of the constituent layers in organic solar cells with normal and inverted architectures.

Rajesh Katoch
Y9106065

Prof. AshishGarg
Prof. Rajeev Gupta
(Thesis Supervisors)

Investigations on BiFeO3-PbTiO3 solid solutions ceramics and thin films of compositions near the morphotropic phase boundary.

Shailendra Kumar Gupta
Y9106067

Prof. Ashish Garg
(Thesis Supervisor)

Fabrication and characterization of inverted organic solar cells, understanding the role of buffer layers, and their degradation analysis.

Alka Gupta
Y9206061

Prof. Kantesh Balani
Prof. Shobit Omar
(Thesis Supervisors)

Effect of dissolution and composite formation of ceria on the ionic conductivity of Yttria stabilized zirconia.

Anup Kumar
Y9206062

Prof. Kantesh Balani
(Thesis Supervisor)

Effect of carbon nanotubes and aluminum oxide reinforcement on multifunctional properties of ultrahigh molecular weight polyethylene biocomposites.

Materials Science & Engineering

Amit Gupta
10106062

Prof. Rajiv Shekhar
Prof. Biswajit Basu (Ext.)
(Thesis Supervisors)

Hydrodynamic design of drained cathode Hall Hérault cell.

Deepa Singh
10106065

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

Approaches for improving ferroelectric properties of P(VDF-TrFE) for flexible memory devices.

Piyush Sharma
10106071

Prof. Rajiv Shekhar
Prof. P. S Ghoshdastidar
Prof. L. Chandra (Ext)
(Thesis Supervisors)

Design of open volumetric air receiver for concentrated central solar tower system.

Sunita Mehta
10106074

Prof. Deepak Gupta
Prof. Balaji Prakash
(Thesis Supervisors)

Development of microbes based three dimensional patterns and their use demonstrated in microlenses, braille and source-drain of thin film transistors.

Abhinav Varshney
11106061

Prof. Sandeep Sangal
Prof. Kallol Mondal
(Thesis Supervisors)

Development of low alloy strong and tough multiphase steels.

Ambreen Nisar
12106061

Prof. Kantesh Balani
(Thesis Supervisor)

Processing and characterization of ZrB2 and TaC based ultra-high temperature ceramic composites for aerospace applications : effect of SiC and CNT reinforcement.

Fahad Alam
12106065

Prof. Kantesh Balani
(Thesis Supervisor)

Quantification of adhesion force of staphylococcus aureus on the surface of biomaterials by atomic force microscopy

DOCTOR OF PHILOSOPHY (Ph.D.)

Materials Science Programme

Chandresh Kumar Rastogi
Y9112061

Prof. Jitendra Kumar
Prof. Sri Sivakumar
(Thesis Supervisors)

Phase stabilization, particle morphology, and photoluminescence studies of lanthanide-doped inorganic solids for UV sensitized emission.

Vishnu Prasad Shrivastava
Y9112064

Prof. Jitendra Kumar
Prof. Sri Sivakumar
(Thesis Supervisors)

Photoluminescence studies of lanthanide ions embedded inverse opals and their heterostructures for colour purification application.

Narendra Kumar
10112061

Prof. Siddhartha Panda
Prof. Jitendra Kumar
(Thesis Supervisors)

Sensitivity enhancement aspects in field effect based chemical sensors and biosensors.

Chhatrasal Shalikram Gayner
10212062

Prof. Kamal K. Kar
Prof. Malay K. Das
(Thesis Supervisors)

Understanding the role and interplay of processing conditions, structural disorders, dopants (Cu, Ni and Al) and nanoinclusions (Graphene) on the thermoelectric properties of PbSe.

Pankaj Chamoli
10212063

Prof. Kamal K. Kar
Prof. Malay K. Das
(Thesis Supervisors)

Green synthesis of grapheme nanosheets, nitrogen doped graphene nanosheets, graphene nanocomposite for transparent conducting film.

Jayesh Cherusseri
11112063

Prof. Kamal K Kar
(Thesis Supervisor)

Development of high-performance flexible supercapacitors with novel hierarchical carbon nanomaterial (carbon nanotube, carbon nanopetal and exfoliated graphite nanosheet) and carbon nanomaterial/polypyrrole nanocomposite electrodes.

Mathematics & Statistics

Jagabandhu Paul
Y7108064

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

Wave scattering by inhomogeneous obstacles:fast high-order numerical solvers.

Peeyush Singh
Y8108071

Prof. Pravir Dutt
Prof. Prawal Sinha
(Thesis Supervisors)

Numerical study of elastohydrodynamic lubrication.

Arun Kumar
Y9108061

Prof. Mohua Banerjee
(Thesis Supervisor)

A study of algebras and logics of rough sets based on classical and generalized approximation spaces.

Kamaljeet
Y9208061

Prof. Dharendra Bahuguna
(Thesis Supervisor)

Controllability and monotone iterative technique to the delay fractional evolution equations.

Sunil Kumar
10108062

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

Finite element and finite volume-complete flux schemes for singularly perturbed problems.

Divya Khurana
11108062

Prof. Sudipta Dutta
(Thesis Supervisor)

Subspaces of classical banach spaces and related topics.

Mechanical Engineering

SumerBharat Dirbude
Y7105076

Prof. A. Kushari
Prof. V. Eswaran(Ext.)
(Thesis Supervisors)

Numerical modeling of spray vaporization for non-premixed flames.

Ashok Kumar Mandal
Y9105102

Prof. Pankaj Wahi
(Thesis Supervisor)

Vibration characteristics of strings in the presence of a smooth curved boundary obstacle: relevance to stringed musical instruments.

Praveen Throvagunta
Y9105108

Prof. M. K. Verma
Prof. V. Eswaran (Ext.)
(Thesis Supervisors)

Numerical simulations in magnetohydrodynamics

Akhilendra Pratap Singh
10105129

Prof. A. K. Agarwal
(Thesis Supervisor)

Mode switching prototype engine development for low temperature combustion.

Laxminarsimharao V.
10105138

Prof. Sovan Lal Das
(Thesis Supervisor)

Motion and interaction of liquid domains in a two-dimensional lipid membrane sheet.

Manoj Kumar
10105139

Prof. Prakash M. Dixit
(Thesis Supervisor)

Damage growth law at high temperature, high strain rate and negative triaxiality for impact fracture.

Paritosh Mahata
10105142

Prof. Sovan Lal Das
(Thesis Supervisor)

Mechanics based studies of curvature sensing and generation by proteins in lipid membrane.

DOCTOR OF PHILOSOPHY (Ph.D.)

Patel Chetankumar Pratapbhai Prof. A. K. Agarwal
10105143 Prof. Nachiketa Tiwari

MASTER OF TECHNOLOGY (M.Tech.)

Aerospace Engineering

12101026 Murali Krishna Dasari
14101001 Abhijit Kumar Kushwaha
14101002 Abhinav Sharma
14101003 Abhishek Singh
14101004 Abraham Benjamin B
14101006 Akhil B Krishna
14101010 Ankur Bhatnagar
14101013 Arun Kumar
14101016 Balaraman P
14101017 Bharat Bhatia
14101018 Bharathi Kannan R
14101019 Boju Nishanth
14101021 Chennapragada Sridhar
14101023 Deepthy Gladston
14101024 Dinesh Koya Nelamuru
14101026 Gaurav Kejriwal
14101027 Geetanjali
14101028 Gokulakrishnan S
14101029 Gowthaman N
14101033 Krishna Arjun Bharadwaj
14101036 Mamidala Santhosh Babu
14101037 Mohamed Aniffa S
14101038 Mohd Jameel Uddin
14101039 Naspoori Srujankumar
14101040 Nitin Thomas Murugan
14101041 Prakash Chouhan
14101042 Pramin Pradeep
14101043 Praneet V
14101044 Naresh Kumar R
14101046 Rishi Kumar
14101050 Shreyas Joshi
14101056 Swetha Prakash
14101059 Vechalapu Tulasi Ram
14101061 Vinodhini C
14101064 Praveen N Donni
14101065 Ravindra Agarwal
15101002 Abhilash Shivkumar Kshtriya
15101006 Ahilan A
15101011 B Sai Tharun
15101015 Faisal M M
15101020 Jangala Ramesh Babu
15101021 Kathiresan K
15101028 Lingesh V
15101033 Mayank Verma
15101041 Purohit Deval Mahesh
15101048 Satyajit Sanjoy De

15101049 Shalendra Nandkishor Potdar
15101050 Shetty Pawan Vasant
15101053 Soban Babu B
15101054 Subhendu Rana
15101057 Tribhuwan Prasad Singh
15101060 Vigneshwaran K
15101063 Vishvendra Rustagi

Biological Sciences & Bioengineering

14118003 Aditi Kumar
14118006 Baba Yogesh
14118007 Charu Gupta
14118011 Meenal Srivastava
14118012 Monika Sharma
14118014 Pooja P Chaukimath
14118015 Pritish Ranjan
14118017 Saurabh Singh Parihar
14118018 Shashank Kumar Sonker
15118001 Iyer Abhishek Hariharan Jayanthi

Chemical Engineering

13102009 Deepak Kumar
14102008 Anjali Soni
14102017 Harishyam
14102030 Puneet Kumar
14102042 Shally Gupta
14102045 Swati Sahu
14102048 Vinod Kumar Jaiswar
15102014 Jagnade Sujit Anandrao
15102026 Velagala Vijay Kumar Naidu

Civil Engineering

13103001 A K Jaisal
13103054 Saurabh Shah
14103001 Aakash Gupta
14103004 Alok Mohanty
14103006 Amita Aggerwal
14103007 Anisha Narendran
14103010 Kurmi Ankur Durga Prasad
14103016 Debasish Jana
14103020 Haseeb Muhammad
14103026 Mainak Das
14103029 Mitul Sisodiya
14103031 Nitin Bansal
14103032 Pankaj Kumar Upadhya
14103033 Parvinder Singh Saini
14103038 Ravichandra R Deshpande

MASTER OF TECHNOLOGY (M.Tech.)

14103039 Rahul Rao Siddharth
14103040 Sadbodh Sharma
14103045 Sonam
14103047 Suchismita Subhadarsini
14103049 Tathagata Bhaduri
15103022 Mir Faizan Ul Haq
15103024 Piyush Kumar
15103029 Rahul Singh
15103042 Swathy J Prakash
15103044 Vaishakh T K
15103046 Vaqas Hussain Sheikh

Computer Science & Engineering

13111054 Shivmaran S
13111057 Sayantan Marik
13111058 Shailender Dabas
13111061 Soumya Roy
14111001 Aashna Anand
14111002 Maharana Abhishek H Manjula
14111004 Anoop Singh Rawat
14111007 Banothu Raj Kumar
14111009 Dodiya Hardik Rajendrakumar
14111013 Girish Kumar
14111016 Jagan Singh Choudhari
14111018 Vende Manoj Dagadu
14111025 Rahul Bera
14111027 Rahul Kumar Patidar
14111028 Rajat Kumar Verma
14111029 Rishabh Dev Shukla
14111032 Sawan Kumar Rauniyar
14111033 Sharin K G
14111038 Sushil Kumar Verma
14111040 Tarun Kumar Bhargava
14111042 Umashankar Lahre
14111043 Gangireddy Venu Gopal Reddy
14111044 Vikrant Kumar Mahriya
14111045 Vinit Tiwari
14111049 Jasneet Singh Kalra
14111050 Ganesh Kannan K
14111051 M A Jaffer Ali
14111052 Yatish Chaturvedi
15111002 Abhilash Tekchand Gaure
15111004 Aishwarya Gupta
15111015 Devendra Kumar Luna
15111017 Gangurde Mayuri Laxman
15111021 Krishnaprasad P
15111024 Majithia Nishit Mahendrabhai

15111027 Prabuddha Chakraborty
15111030 Priyank Agarwal
15111033 Rakshit Sharma
15111034 Richa Singh
15111036 Ritika
15111038 Rohit Sehgal
15111046 Vijay Pal Jat

Earth Sciences

14123002 Abhinav Uniyal
14123006 Aqib Jamal Ansari
14123009 Chandrasekaran R
14123011 Sarwar Nizam
14123013 Sudhakar Ranjan
15123002 Beno J Jacob
15123004 Eshaan Srivastava
15123008 Pathak Devanshi Paresh
15123011 Shankho Niyogi

Electrical Engineering

13104102 Prashant Bharti
14104001 Amit Kumar Roy
14104005 Addepalli Mohana Giridhar
14104008 Ajay James Thomas
14104009 Ajay Kumar Singh
14104018 Anwasha Mukhopadhyay
14104023 Ashish Kumar
14104026 Bikram Singh Kunwar
14104027 Bandarupalli Jayadeepthi
14104031 Boyina Sri Syamalaraju
14104034 Chinmay Manoharrao Shinde
14104035 Davuluri Sai Prasanth
14104036 Dheeraj Kumar C
14104037 Dinesh Dwivedi
14104038 Ekta Sharma
14104040 Gaurav Sunilrao Nandode
14104041 Gohel Ankitkumar Chhotubhai
14104042 Gopi Chakravarthy
14104048 Harshit Kumar
14104050 Himani
14104053 Jampu Bharani Bharadwaj
14104055 K Lakshmi Sravya
14104057 Karishma
14104059 Khatri Ravi
14104060 Khirrod Kumar Nayak
14104063 Kusum Kalyani
14104066 Lanka Mahesh

MASTER OF TECHNOLOGY (M.Tech.)

14104068 Maguluri Avinash
14104071 Mamta Singh
14104072 Mane Ruturaj Mandip
14104073 Manish Badwani
14104077 Mohit Vohra
14104078 Mondeep Saikia
14104079 Monika Singh
14104080 Moumita Das
14104081 Mradula Singh
14104082 Mruthyunjaya
14104084 Mukesh Kumar
14104085 Nadim Ahmed
14104090 Naveen Gupta
14104093 Neha Hakla
14104094 Nelluri Rama Krishna
14104097 Nitesh Kumar Jha
14104100 Nune Rajender
14104106 Panchajanya Sanyal
14104111 P Naga Lokesh
14104112 Peramsetty Sreenadh
14104113 Peri Roja
14104115 Prachi Bansal
14104117 Prashant Kumar Varshney
14104119 Praveen Kumar Nair
14104122 Ritesh Kumar Pandey
14104126 Rahul Shaw
14104128 Samant Raj Nayan
14104129 Rajesh Bhat
14104130 Ramanuja Panigrahi
14104131 Ramesh Angoth
14104132 Ranjeet Singh
14104133 Ravi Kumar Verma
14104134 Rayapudi Ajay Kumar
14104145 Santosh Kumar
14104150 Saurav Roy Choudhury
14104154 Shailendra Pratap Singh
14104155 Shalini Dey
14104157 Shashank Giri
14104158 Sheetanshu Mishra
14104162 Soham Chatterjee
14104164 Sonam Acharya
14104169 Suman Mandal
14104172 Supratik Sikder
14104173 Sushil Kesharwani
14104183 Vighnesh S Bhat
14104184 Vikas Patidar
14104189 Vivek Kumar Patwey

14104190 Wankhade Saket Onkar
14104283 Varsha Shukla
15104006 Ingle Anoop Atish
15104008 Ashutosh Yadav
15104022 Krati
15104039 Ponnada Appala Naidu
15104050 Shaik Jany Bhasha
15104052 Shukla Santosh Rammurti Meera
15104053 Somashekar Swamy N

Environmental Engineering & Management

14117006 Anurag Yadav
14117009 Bhuvana Joshi
14117011 Deepak Tiwari
14117014 Kuntamukkala Pavan Kumar
14117016 Minerva Raj
14117018 Nitendra Singh
14117019 Nitesh Patil
14117020 Pathade Piyusha Shrikant
14117021 Pragyanand Paliha
14117023 Ratnesh Kumar
14117026 Shivanuj Shukla
14117029 Vishakha Nimesh
15117007 Biplab Kumar Mahata
15117008 Sorathia Fena Mohanbhai

Industrial & Management Engineering

14114001 Akash Sharma
14114031 Prakash P
14114032 Thomas Wilfred D Mello
15114001 Abhishek Poddar
15114005 Divyanshu Kumar
15114008 Kalpana Singh
15114011 Nilanjan Das Khan
15114012 Prashant Kumar Garg
15114013 Prince Kumar Tiwari
15114014 Rodrigues Rohan Hermith
15114018 Subha Lakshmi Baranwal
15114020 Tanvi Keswani

Materials Science & Engineering

14106008 Divya Janani P
14106009 Farhan Mirza
14106011 Lipsa Das
14106014 Pinku Roy
14106016 Pritam Dey
14106019 Sayli Jambhulkar

MASTER OF TECHNOLOGY (M.Tech.)

14106025 Venkatesh V
14106026 Vikrant Kumar Beura
14106027 Vipin Nanda
14106030 Govindakrishnan U
15106011 Shashwat Singh

Materials Science

14112003 Anmol Jauhari
14112004 Archana Tiwari
14112006 Bisal K B
14112007 Dipti Sharma
14112008 Jitendra Singh
14112010 Manisha Dutt
14112011 Mayank Pal
14112012 Moitri Sutradhar
14112015 Picon Pal
14112016 Prakrati Azad
14112020 Robin Rathaur
14112022 Samir Pattanayek
14112023 Sanju Samanta
14112026 Sahu Shreyasi Rajmohan
14112029 Suman Kanti Bhattacharjee
14112030 Suyash Varshney
15112006 Gowthaman S

Mechanical Engineering

Y9105028 Indra Bhushan Kumar
13105088 Sonu Anand
14105001 Arindam Shekhar Chaudhury
14105007 Alok Kumar
14105017 Arun Kumar
14105020 Avinash Kumar Dehariya
14105021 Bhoj Kumar Patel
14105027 Dharendra Pratap Singh
14105030 Ghodake P Ramchandra Sakharubai
14105031 Gopinath Sahu
14105035 Harsh
14105036 H R Lohit Kumar
14105044 Krishn Chandra
14105047 Mohit Gogna
14105048 Namit Pandey
14105052 Nikhil Bajpai

14105055 Prachi Dixit
14105066 Ritwik Bandyopadhyay
14105078 Shubhi Katiyar
14105085 Gaikwad Sujit Sanjay
14105091 Vinay Kumar
14105093 Vishal Kumar
14105094 Wangaskar Bhimashankar Devling
14105097 Abhipraya Tiwari
14105108 Arihant Jain
14105109 Arunijoti Sinha Roy
14105119 Pappuri Hazarathaiiah
14105130 Ravinder Kumar
14105139 Soumyabrata Maiti
14105152 Rajdeep Bhattacharjee
14205001 Ashish Kumar Mishra
14205002 Ashutosh Rai
14205003 Gundavarapu V L Parameswari
14205004 Kuldeep Yadav
14205006 Priya Gupta
14205007 Rahul Kishore
14205008 Shubhra Saxena
15105007 Ankit Verma
15105015 Divyanshu Bhardwaj
15105048 Rupesh Kumar Sinha
15105049 Sachin

Nuclear Engineering & Technology

14115003 Abhishekh Kumar
15115003 Ravi Ankit Purty

Photonics Science & Engineering

14116001 Akash Pandey
14116002 Akash Sureshshankar Dixit
14116003 Arya Alphonsa Boban
14116004 Gaurav Sharma
14116005 Madduri Suresh
14116006 Mane Onkar Balasaheb
14116008 Rabindra Biswas
14116011 Shikha Ahirwar
15116001 Chanchal
15116003 Lokendra Singh Dangi
15116007 Sidharth Maurya

B.Tech. – M.Tech. (Dual Degree)

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

10327449 Nikhil Kumar
11907028 Abhishek Kumar Shastry
11907043 Aileni Manideep
11907051 Akash Gupta
11907176 Ayalasomayajula Surya Mitra
11907317 Indra Kanshana
11907430 Mohit Kumar
11907512 Pranav Malviya
11907550 R Anvesh
11907589 Ravi Jaiswal
12807074 Akshay Ranjan
12807217 Chipade Vishnu Samadhan
12807647 Mit Mahendra Shah

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

11907220 Chetan Singh Lodhi
11907591 Ravi Shankar Sharma

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

Y9227375 Nikhil Samdaria
11907002 Aaditya Verma
11907009 Abhay Malviya
11907063 Alok Raj
11907075 Amanpreet Singh
11907177 Ayush Aggarwal
11907435 Mohit Shukla
11907449 Namit Mittal
11907469 Nishant Singh
11907588 Ravi Choudhary
11907657 Sarvesh Kumar Yadav
11907695 Shrey Agarwal
11907792 Varun Tomar
12807069 Akshay Dubey
12807070 Akshay Kaplesh
12807257 Gaikar Kshitij Suresh
12807346 Kartik Jain
12807418 Mohit Singh Chauhan
12807442 Niket Kumar
12807457 Novnit Kashyap
12807583 Robinson Guria

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

11907074 Amandeep Gupta
11907121 Anmol Awasthi
11907305 Himanshu Jaiswal
11907323 Ishan Prashant
11907419 Meena Atulkumar Indrakumar
11907432 Mohit Mittal
11907634 Sandeep Charan
11907676 Shashank Yadav
11907737 Sumit Chaudhary
11907812 Vishal Heliwal
12807236 Devendra Verma
12807277 Gurjyot Singh Sethi
12807506 Prasoon Srivastava
12807556 Ramanish Singh
12807643 Saurav Yadav
12807662 Shashank Kamdar
12807675 Shivam Sahu
12807815 Vipul Garg

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

10428133 Anurag Gautam
10510569 Rajat Jain
11907097 Aniruddha Zalani
11907244 Devendra Mandan
11907299 Harshvardhan Sharma
11907322 Ishan Darolia
11907431 Mohit Kumar Garg
11907549 Reid Rizvi Rahman
11907620 S Sai Krishna Prasad
11907674 Sharun Emmanuel Shaju
11907710 Shujaat Ishaq
11907739 Sumit Kumar
12807375 Kundan Kumar
12807545 Rajat Kumar Panda

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

10327085 Anagani Prudhvi Sagar
10327530 Prenit V Wankhede
10327665 Shanu Yogi
11907021 Abhishek

B.Tech. – M.Tech. (Dual Degree)

11907140 Anurag Prabhakar
11907150 Arpit Jangid
11907324 Ishendra Agarwal
11907420 Meenakshi Khosla
11907444 Musirike I Kiran Reddy
11907558 Rahul Agrawal
11907569 Rahul Sankhwar
11907597 Rishabh Gupta
11907655 Sarthak Jain
11907829 Yash Shahi
12807049 Aditya Raj
12807124 Ankit Pensia
12807147 Anurendra Kumar
12807315 Jatin Vikram Singh
12807460 P Nandha Kumar
12807541 Rahul Sharma
12807557 Ramavtar Malav
12807581 Ritvik Srivastava
12807736 Suman Kumar
12807804 Vikrant Kumar

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

Y9227245 Harshit Gangwar
10327083 Amrit Abhilash
10327160 Ashok J
10327721 Sohil Bansal
11907001 A Naga Sai Karthik Krishna
11907022 Abhishek Attal
11907106 Ankit Kumar Gautam
11907135 Anurag Dharmendra Kumar Bhatt
11907238 Deepankar Singh
11907250 Dhruval R Shah
11907267 Gagan Agrawal
11907272 Gaurav Gupta
11907310 Hitendra Kumar
11907313 Hrashikesh Nagesh Kulkarni
11907336 Jayant
11907358 Karupothula Prashanth
11907566 Rahul Pisharody
11907586 Rasool Ahmad

11907698 Shreyansh Singh
11907778 Utkarsh Deep
12807134 Anshul Yadav
12807139 Anuj Kumar Rai
12807280 Hardik Soni
12807303 Hitesh Jangid
12807422 Mridul Bharadwaj
12807436 Navneet Singh
12807561 Raunak Raj
12807568 Ravi Raj
12807620 Sanjay Raghav Balaga
12807698 Shubham Kumar
12807719 Siddharth Tripathi
12807753 Tankala Srikanth
12807810 Vineet Anand
12807819 Virendra Patel
12807829 Vivek Chawda

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

11907112 Ankit Nagar
11907325 J Jayashankar
11907398 Maitrey Verma
11907474 Nitin Tandekar
11907577 Rajesh Kumar
11907585 Randhir Kumar Parashar
11907601 Rishikesh Mishra
11907611 Rohan Sharma
11907637 Sandeep Kumar Gupta
11907648 Sanu Kumar Gupta
12807114 Anil Kumar
12807273 Gidla. Mani Ratnam
12807341 Kapil Kumar Verma
12807645 Semanti Mukhopadhyay

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

11907406 Manish Yadav

B.Tech. – M.S. (Dual Degree)

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

12816477
PIYUSH AWASTHI

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

12816599
SAFDAR AHMAD WANI

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

12816309
JANTRE SANKET RAJENDRA

B.Tech. Mechanical Engineering - M.S. Physics

11916551
R PURNALINGAM

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

12816774
UTSAV SADANA

B.S. – M.S. (Dual Degree)

B.S. Chemistry- M.S. Chemistry

11917241	Deepika Kumari Naraniya
11917828	Yash Mittal
12817251	Eerlapally Raju
12817322	Jayashrita Debnath
12817400	Manju Yadav
12817421	Mondivagu Nanda Kishor
12817779	V Raju

B.S. Economics- M.S. Economics

11917068	Aman Inder Singh
11917632	Sameer Garg
12817033	Abhishek Srivastava
12817081	Alok Ranjan
12817095	Amit
12817097	Amit Kumar
12817115	Anirudh Makwana
12817162	Arushi Jain
12817266	Gaurav Doshi
12817292	Harshvardhan Singh Rathore
12817326	Jitendra Singh
12817328	Johnson Kujur
12817363	Kritika Awasthi
12817371	Kumar Prem Arjun
12817392	Mahendra Kumar Singh
12817402	Manoj Maharia
12817408	Mendraguthi Surya Prakash
12817449	Nilay Jain
12817465	Parakram Singh
12817504	Prashant Kumar
12817555	Ram Singh
12817566	Ravi Prakash
12817593	Rushil Dogra
12817697	Shubham Karmawat
12817791	Vibhor Vats
12917746	Suyash Garg

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

12817012	Abheet Aggarwal
12817047	Aditya Parmar
12817063	Akash Gupta
12817143	Anupreet Porwal
12817146	Anurag Sharma
12817167	Ashish Jain
12817180	Avinash Anand
12817232	Deepanshu Gupta
12817249	Divyanshu Rai
12817284	Harsh Kumar
12817293	Harshwardhan Solanki
12817407	Md Enayat Ullah
12817451	Niraj Kumar
12817482	Piyush Singla
12817521	Puja Kumari
12817559	Ranjan Kumar
12817612	Sandeep Kumar Begad
12817670	Shiva Garg
12817674	Shivam Khandelwal
12817724	Sonu Anamika
12817744	Susmitha Srinidhi B
12817760	Tathagat Gupta
12817836	Zahid Sharief

B.S. Physics- M.S. Physics

12817330	Jyotsna Sharma
12817340	Kapil Krishna Gupta
12817415	Mohd Zubair Khan
12817490	Surya Devara Praharsh
12817632	Satish Nande
12817693	Shubham Grover

B.S. – MBA (Dual Degree)

B.S. Chemistry - MBA

12820443
NIKHIL KUMAR KEDIA

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

15125002	Abhas Vyas
15125003	Abhilash Chandra
15125006	Aman Agarwal
15125008	Arka Goswami
15125009	Arpit Jain
15125010	Arunangshu Ray
15125011	Bhavna Uttamchandani
15125012	Deepti Sekhri
15125013	Gaurav Dawrani
15125014	Gaurav Shah
15125016	Himanshu Negi
15125017	Ishaan Singh
15125018	K Prakash Raju
15125019	Kartik Bajaj
15125020	Kinsuk Ghatak
15125021	Kumar Shashwat
15125022	Manpreet Singh

15125023	Meenal Gupta
15125024	Mohit Yadav
15125026	Nitin Rawat
15125027	Pallavi Lohia
15125028	Parmanand Nagdev
15125031	Saikat Chatterjee
15125032	Sapna Tuteja
15125033	Shreyansh Singh
15125034	Shubham Gour
15125035	Sofia Sunny Thomas
15125036	Somya Goel
15125037	Soumya
15125038	Sourav Ghosh
15125039	Utkarsh Maurya
15125041	Vibhu Upadhyay
15125043	Vikas Kumar Sinha

MASTER OF DESIGN (M.Des.)

13119037	Rohit Kumar Singh
14119001	Abhijeet
14119002	Aditya Singh Bisht
14119003	Ankit Belchandan
14119005	Ashwin Gandhi
14119006	Haripada Soren
14119007	Joseph Jayadev Ts
14119008	Kirit Lakhani
14119009	Kriti Dalmia
14119010	M Kirti Kalyan
14119012	Nelapudi Pritam
14119021	Saurabh Anand

14119024	Shweta Gautam
14119027	Sufiyan Ahmed
15119001	Akshita Rastogi
15119002	Amal Sudheendran Kumar
15119005	Athira S
15119010	Madhan Raj M A
15119012	Pratiti Sarkar
15119015	S A Raj
15119016	Shalab
15119017	Shashank Kumar Arya
15119018	Surojit Dey
15119019	Vimal C

VISIONARY LEADERSHIP FOR MANUFACTURING PROGRAMME (PGPEX-VLFM)*

16126001	Abhijit Baliga
16126002	Ajit Singh
16126003	Akshay Purwar
16126004	Amrita Saha
16126005	Ananda Dutta
16126006	Anandbabu R
16126007	Apurba
16126008	Bidyut Pathak
16126009	E Ravi Shankar
16126010	Gaurav Prakash
16126011	Geetanjali Babbar
16126012	Gnana Veera Rajan V
16126013	Indrajeet
16126014	Khalid Mustafa
16126015	Kuldeepak Mahto
16126016	Kumar Rishav
16126017	Madhu Prasath S
16126018	Manas Vyas
16126019	Manojit Basak
16126020	Nachiappan M

16126021	Nishant Kumar
16126022	Priyanka
16126023	Purushothaman R
16126024	Rahul Bhardwaj
16126025	Ritesh Ranjan
16126026	Ritu Agarwal
16126027	Sai Sharan Panda
16126028	Sandip Kumar Jain
16126029	Sangam Chaturvedi
16126030	Satyavrat Sopor
16126031	Shishir Kumar Singh
16126032	Soumya Dash
16126033	Subrata Kumar Mahanty
16126034	Sumalya Saha
16126035	Suman Agrawal
16126036	Swagatam Mitra
16126037	Varun Kumar
16126038	Venkata Vishnu Vihari Immadisetty
16126039	Vishal Yadav
16126040	Vivek Dwivedi

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

MASTER OF SCIENCE (2-Year)

Chemistry

151001 Abhishek Banerjee
151002 Ajay Kumar Prajapati
151003 Alexy Uditta Kachhap
151004 Ananda Barui
151005 Anil Kumar Singh
151006 Anirban Misra
151007 Arpna Jaryal
151008 Ashis Das
151009 Badal Mondal
151010 Bivas Mondal
151012 Deepshekhhar Kumar
151013 Golokesh Santra
151014 Gourab Kundu
151015 Kousik Biswas
151016 Kritanjan Polley
151019 Nisha
151020 Nishith Maity
151021 Nityananda Pal
151022 Pradip Si
151023 Sabyasachi Maity
151024 Sachin Verma
151025 Sarajit Naskar
151026 Sayan Paul
151027 Sayantan Mahapatra
151028 Shayantani Ash
151029 Shobhan Mondal
151030 Shubhadip Mallick
151031 Shubhankar Mondal
151032 Sohom Kundu
151033 Srijana Barui
151034 Subhankar Debnath
151035 Subhankar Mondal
151036 Sukanta Shil
151037 Sumon Sarkar
151038 Tamal Some
151039 Uchchhal Bandyopadhyay

Mathematics

13918 Vivek Kumar
14879 Ajay Kumar
14880 Aman Kumar
14889 Indra Bate
14907 Shubham Singh
14912 Sunil Kumar Maurya
151042 Aneek Maiti
151043 Apurva Seth
151044 Arnab Bhabak
151045 Ayan Halder

151046 Dhiraj Patel
151048 Jyoti Yadav
151053 Manju
151054 Manoj Kumar
151055 Md Adud
151056 Monika
151058 Niranjan
151060 Patel Prahars Mohanlal
151061 Pintu Paul
151062 Piyasa Sarkar
151063 Prasun Roychowdhury
151066 Rajesh Kumar Rai
151067 Ratul Sau
151069 Rishabh Agnihotri
151070 Sandeep Kumar
151072 Shambhu Nath Maurya
151074 Shiva Kandpal
151075 Siddharth.b.jain
151076 Souvik Gayen
151078 Sudipta Mukherjee
151079 Suneel Kumar
151080 Vivek Kumar Yadav

Physics

11967 Chitrasen Singh
14995 Ujjal Saren
151132 Apu Kumar Jana
151133 Apurba Karmakar
151134 Ashis Kumar Paul
151135 Ashwani Kumar
151136 Bhuvnesh
151137 Bishnu Das
151138 Debasmita Giri
151139 Deep Bhandari
151140 Diwakar
151143 Mahendra Singh
151145 Manika Singla
151147 Niladri Sekhar Kander
151148 Prashant Singh
151149 Pratik Nandy
151150 Puspendu Hazra
151151 Ritankar Chatterjee
151152 Soumyadip Basak
151153 Sourav Bhattacharjee
151154 Sourav Biswas
151155 Souvik Bandyopadhyay
151157 Sudipta Dutta
151158 Suman Kundu
151159 Uttaran Dutta
151160 Venkata Lokesh Kumar Y

MASTER OF SCIENCE (2-Year)

Statistics

14927 Chandra Bhan Yadav
14928 Devadatta Maiti
14940 Pratibha Yadav
14946 Saikat Kundu
14955 Upamanyu Chakravarty
151083 Amit Kumar
151085 Anirban Mitra
151086 Anurag Dey
151090 Debanjana Banerjee
151091 Deepak Singh
151092 Gaurav Chaudhary
151094 Jay Prakash Singh Patel
151096 Kritika Verma
151097 Madhurima Halder
151098 Mimisha
151099 Mridul Kanti Das

151101 Nirnay Pratap Singh
151102 Pranay Tarafdar
151105 Ranit Kumar Karmakar
151106 Ravi Shankar Maurya
151109 Sandhya Yadav
151110 Satarupa Bhattacharjee
151112 Shantanu Dixit
151114 Smriti Yogindran
151115 Snigdha Yogindran
151116 Soham Mazumdar
151120 Soumya Das
151121 Soumyadeep Rakshit
151122 Srijan Hazra
151125 Sugata Ghosh
151127 Surbhi Kumari More
151128 Vikash Ranjan Singh
151130 Youktinath Bhowmick

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

11977 Kalyani Barman
14963 Ashabari Mujumdar
14969 Deep Shikha Verma
14971 Garima Bawa
14972 Krishnendu Dandapat

14980 Sagar Paul
14982 Sana Afrin
14989 Subhadeep Sadhukhan
14994 Sudip Malick
14996 Venus Rai

MASTER OF SCIENCE (5-Year Integrated)

Chemistry

10135 ANURAG KUMAR

Mathematics & Scientific Computing

Y8014 ABHISHEK

BACHELOR OF TECHNOLOGY (B.Tech.)

Aerospace Engineering

10256	G Vineel
10340	Karanvir Singh
12194	Bhagyesh Ghagi
12201	Bodasingi Kartheek
12239	Dharmendra Patel
12335	Kale Abhishek Pradeep
12621	Sankit Saini
12629	Satish Kumar
13002	Aadil Hayat
13014	Abhay Gaulechha
13057	Ajay Yadav
13060	Akarsh Jain
13191	Bablu Bhoi
13282	Govind Khatik
13283	Hardik Parwana
13371	Kush Singh
13394	Mausumi Mohanta
13468	Pawan Kumar
13522	R Archith
13571	Rishabh Gupta
13609	Samvit Kumar
13682	Shubham Jain
13733	Sushil Kumar
13793	Vikram Shree
13803	Vivek Kumar Ojha
13815	Yogesh Sharma

Biological Sciences & Bioengineering

10766	Thadi Kalpana Prakash
11124	Anoop Raj Reddy Mettu
11460	Nikhil Raj
12079	Alli Sarath Chandra
12226	Deepak Chand Bansal
12447	Nikhil Verma
12471	Patnala Rohit
12618	Sanjana Mohapatra
12690	Shubham Bhavsar
12818	Virendra Meena
13007	Aashish Sirshyam
13126	Annu Singh
13133	Anuja Anil Harpale
13200	Bhavishya Raj
13215	Chandra Prakash Samariya
13244	Devesh Krishna Sen
13247	Dharmendra Kumar Saini
13298	Harshita Srivastava
13317	Ishita Gupta
13318	Ishita Jain
13332	Junimeni Venkata Naga Rahul
13377	M Anirudh
13421	Namrata Choubey
13443	Nimit Jain

13530	Rahul Garg
13580	Ritika Pushkar
13636	Saurya Man Patel
13725	Suniti Meena
13791	Vikash Choudhary

Chemical Engineering

12171	Ashish Sharma
12269	Gaurav Sahai
12318	Jay Mangal
12320	Jay Prakash Mahawar
12350	Keertay Agarwal
12380	Lekhraj Kushwaha
12491	Prakash Besra
12644	Sawan Singh Kalesh
12653	Shalendra Kumar
12657	Shanu Vashishtha
12817	Virendra Kumar
13032	Abhishek Kumar Tiwari
13042	Aditya
13088	Amartya Ghosh
13123	Ankur Jain
13131	Anshuman Pandey
13134	Anupa Saxena
13147	Arpit Gokhroo
13189	Ayushi Gupta
13217	Neha Ramakbal Chauhan
13254	Dilsher Singh Malhi
13263	Divyanshu Patel
13276	Gaurav Agrawal
13289	Harsh Agarwal
13301	Himanshu
13304	Himanshu Khandelwal
13376	Ligin Anton George
13382	Manish Markand Kapgate
13397	Mayank Garg
13402	Meenakshi Shandilya
13409	Mohit Pandey
13422	Nandit Jain
13423	Narendra Kumar Vidda
13494	Prarabdh Bharti
13534	Rahul Meena
13537	Rahul Singh
13545	Rajat Verma
13568	Rishab Mahnot
13582	Ritu Raj
13585	Rohit Chauhan
13647	Shashank Mohit Pandey
13649	Shashank Singh
13653	Shikhar Mittal
13664	Shivangi Nivja
13668	Shreshtha Jakhar
13689	Shubham Praveen Jain
13695	Siddharth Gupta

BACHELOR OF TECHNOLOGY (B.Tech.)

13721	Sunil Kumar
13738	Tade Shreyash Shriram
13740	Tanya Batra
13762	Vaibhav Vaidya
13769	Vardaan Bhatia
13785	Vijeta
13798	Vishal Jindal
13799	Vishal Kumar

Civil Engineering

10233	Devesh Prakash
11240	Deepanshu Kumawat
11300	Hemant Ghusinga
11730	Suban Kumar Mishra
12046	Aditya Parashr
12065	Akash Kumar Jaiswal
12100	Amit Prabhat
12175	Atul Ranjan
12211	Harsh Chauhan
12285	Harsh Singal
12333	Kailash Chand Meena
12369	Kumar Kanishka
12396	Mani Singh Rathore
12464	Pankaj Kumar Yadav
12492	Prakash Mansuria
12509	Praveen Kumar
12586	Rohit Chauhan
12630	Satish Kumar
12691	Shubham Deo
12777	Uttam Kumar Dwivedi
12803	Vikrant Gautam
13012	Aayushya Vajpayee
13017	Abhimanyu Gora
13024	Abhinav Raj
13039	Adarsh Kabra
13053	Ajay Kumar Gautam
13061	Akash Deep
13093	Amit Jangir
13122	Ankur Gupta
13140	Arindam Raj
13157	Ashish Pandey
13183	Ayush Gupta
13199	Bhaskar Sharma
13234	Deepak Pawar
13260	Divyansh Gupta
13281	Gopal Krishna
13290	Harsh Shah
13293	Harsh Vardhan Narayan Singh
13341	Karipe Rajguru
13365	Kumar Saurabh
13383	Manish Anand
13384	Manish Kumar Meena
13395	Mayank Agarwal
13424	Narendra Prajapati

13430	Nicku Nitish
13467	Pavan Kumar Agrawal

BACHELOR OF TECHNOLOGY (B.Tech.)

13618 Sanjari Srivastava
13623 Saransh Srivastava
13624 Sarthak Garg
13652 Shaswat Chaubey
13655 Shiv Shankar Azad
13660 Shivam Malhotra
13671 Shruti Bhargava
13674 Shubham Agrawal
13683 Shubham Jain
13708 Soumya Gayen
13709 Sourav Anand
13742 Tarun Kumar
13754 Utkarsh Agarwal
13767 Vandana Gautam
13788 Vikas Jain
13806 Vivek Verma
13819 Atanu Chakraborty

Electrical Engineering

12028 Abhishek Meena
12034 Abhishek Tyagi
12041 Adil Reza
12219 Chirag Jha
12253 Elle Atma Vidya Prakash
12278 Hansaraj Sarkar
12301 Himanshu Meena
12500 Pranshu Chitransh
12699 Shubham Kumar
12701 Shubham Patel
12808 Vinay Kumar Maddheshiya
12833 Yash Banwani
13004 Aakash Kumar
13006 Aashi Manglik
13019 Abhimanyu Goyal
13022 Abhinav Jain
13031 Abhishek Sanwaria
13062 Akash Kumar
13063 Akash Kumar Panda
13065 Akhil Garg
13068 Akshat Agarwal
13092 Amit Gupta
13114 Ankit Agrawal
13125 Ankush Dixit
13127 Anoop Kumar
13144 Arnab Dey
13152 Arvind Kumar Meena
13158 Ashish Yadav
13159 Ashok Kumar
13162 Ashutosh Kumar
13163 Ashutosh Kumar
13170 Atul Gupta
13173 Avani Samdariya
13184 Ayush Jain
13187 Ayush Shakya

13192 Badal Choudhary
13194 Bandi Nikhil
13195 Basavala Bhanu Prasanth
13201 Bhupendra Ninania
13204 Binay Prakash Prasad
13218 Chelumalla Rishi Revanth
13224 Danny Boby
13242 Devendra Sunariwal
13243 Devendra Kumar Meena
13252 Dhruv Roosia
13253 Dileep Singh Rathore
13280 Gontu Harish
13327 Jitendra Gawariya
13333 Jyotsana Kumari
13335 Kalpesh Saubhri
13337 Kanhaya Namdhar
13342 Kartikay Tehlan
13354 Krati Agrawal
13362 Kuldeep Soni
13373 Lakshay Garg
13375 Lavisha Aggarwal
13381 Maneesh Kumar Meena
13398 Mayank Jain
13401 Mayur Gubrele
13425 Narsupalli Naveen Kumar
13426 Naveen Kumar
13427 Neeraj Kumar
13433 Nihal Raj
13485 Prakhar Kulshreshtha
13487 Pramod Kumar
13490 Pranav Kumar
13506 Prawal Gangwar
13526 Raghav Jagetia
13531 Rahul Gupta
13544 Rajat Pratap Singh
13548 Rakesh Kumar
13555 Rasesh Gupta
13560 Ravindra Kumar Bangrawa
13567 Rishab Jain
13577 Rishika Agarwal
13579 Ritika Mulagalapalli
13590 Roshan Kumar
13603 Saksham Agarwal
13606 Salil Mishra
13610 Samyak Jain
13629 Satyam Dwivedi
13643 Shailesh Sharma
13646 Shashank Kashyap
13657 Shivam Chaturvedi
13659 Shivam Goyal
13680 Shubham Gupta
13685 Shubham Kumar
13693 Siddhant Singh Dangi
13699 Siddharth Tanwar
13710 Sourya Basu

BACHELOR OF TECHNOLOGY (B.Tech.)

13715 Subhash Saini
13716 Subhrajit Mandal
13729 Suresh Kumar Prajapat
13730 Suryakant Kumar
13732 Sushant
13743 Tarun Prakash
13757 Utsav Gupta
13764 Vaibhaw Kumar
13771 Varun Gupta
13773 Varun Thumbe
13781 Vibhor Verma
13811 Yash Parikh
13816 Yugesh Kumar

Engineering Science - Mechanics

11446 Naga Keshav Musunuri

Materials Science & Engineering

11247 Dharamsoth Kiran Kumar
11749 Surinder Punia
12235 Devendra Kumar Meena
12389 Madhukar Singh
12480 Piyush Panchal
12535 Rahul Kumar Jatoliya
12598 Saddam Raza
12631 Satish Kumar Yadav
12634 Satyam
12677 Shivam Yadav
12740 Sunil Kumar Matta
13033 Abhishek Kumar Yadav
13049 Aishwarya
13084 Aman Gajraj
13087 Aman Trigunait
13103 Amitabh Kumar
13107 Amrit Raj
13164 Ashutosh Ranka
13168 Asit Anurag
13174 Avichal Singh
13211 Byrisetty Shashank Mohan
13230 Deepak Kumar Meena
13272 Garikapati Sravan Pavan
13284 Hari Prakash
13296 Harshit Saini
13299 Hemant Charan
13306 Himanshu Natani
13319 J Mounica
13360 Kuchankar Yogita Mahadeo
13366 Kumar Shubham
13374 Lavanya Bathwal
13406 Akhil Prabhakar Mishra
13412 Mugdh Agarwal
13435 Nikhil Asati
13495 Prasanjit Natta

13554 Ranjeet Kumar
13566 Richa Agrawal
13569 Rishab Mishra
13574 Rishabh Pandey
13584 Rohan Tiwari
13635 Saurav Kumar
13642 Shaik Sushma
13648 Shashank Singh
13679 Shubham Gupta
13694 Siddharth Bhagat
13731 Suryansh Tiwari
13749 Tushar Ameria
13768 Vangoori Yellesh Kumar
13776 Vatsalya Kumar
13782 Vignaesh M
13804 Vivek Kumar Singh

Mechanical Engineering

10517 Prashant Sharma
10713 Siddhartha Ravi
11071 Aman Sunderka
11395 M R Vinay
11475 Nitin Yadav
11578 Rajesh Kumar Meena
11652 Saptarshi Paul
12174 Ashwani Kumar Roy
12247 Divya Singh
12272 Ghanshyam Lal Dhakar
12297 Himanshu Chaurasia
12393 Maitreya Sinha
12399 Manish Kumar Awadhiya
12435 Navneet Kamal
12438 Neeraj Rastogi
12610 Samuel Rudy S
12684 Shridhar Agarwal
12702 Shubham Shankar
12837 Zaid Tasneem
13016 Abhay Kumar Singh
13023 Abhinav Kumar Singh
13035 Abhishek Rai
13072 Akshay Donthi
13075 Akshay Kumar Sanghi
13080 Alok Ranjan Sharma
13098 Amit Kumar Meena
13138 Archit Tripathi
13146 Arpit Agrawal
13188 Ayush Sinha
13197 Bhanu Chaturvedi
13206 Bipin Kumar Gond
13227 Debasish Sahoo
13232 Deepak Kumar Umar Vaishya
13236 Deependra Rajpoot
13251 Dhruv Goel
13255 Dinesh Choudhary

BACHELOR OF TECHNOLOGY (B.Tech.)

13259	Divyank Mishra
13262	Divyanshu Narayan
13291	Harsh Suresh Khoont
13307	Himanshu Priyadarshi
13314	Ishank Agarwal
13385	Manish Kumar Meena
13386	Manish Kumar Sanadhya
13391	Manraj Singh Bevli
13408	Mohit Kumar Sinha
13410	Mrinal Mahajan
13411	Mrinal Mandal
13445	Nishant
13461	Pankaj Kumar Verma
13469	Pawan Kumar Maurya
13475	Piyush Panchal
13501	Pratyush Mishra
13507	Prayaas Bhagat
13524	Rachit Agarwal
13550	Rakesh Singh
13553	Randhir Kumar
13558	Ravi Kothari
13559	Ravi Tulsian
13570	Rishabh Anand
13576	Rishav Jain
13614	Sandeep Suresh Babu
13619	Sansit Patnaik
13626	Sashikant Saini
13634	Saurabh Suman
13663	Shivam Soni
13665	Shivank Garg
13677	Shubham Gajbhiye
13692	Shyamsunder Sihotia
13701	Singh Gaurav Chirag
13703	Skand Upmanyu
13720	Sumit Kumar
13723	Sunil Kumar
13726	Suraj Kumar Kariyare
13734	Swapnil Kumar Nandwana
13746	Thakkar Kirtankumar Jayeshkumar
13780	Vibhor Aggarwal
13786	Vikas Ahirwar
13787	Vikas Bharti
13789	Vikas Marmat
13794	Vikram Singh Choudhary
13802	Vivek Dubey
13814	Yogendra Swami

BACHELOR OF SCIENCE (B.S.)

Chemistry

11083	Amrit Raj Pathak
11563	Rahul Kumar Lakra
11692	Shobhit Todi
12290	Harshit Rathore
12765	Tushar Singh
13011	Aayushi Aggarwa
13108	Anand Kamal
13239	Devansh Sharma
13556	Ratan Ray

Economics

12579	Ritesh Giri
13135	Anushank Jain
13151	Arvind Kumar Mavliya
13225	Dasari Shanti Sree
13370	Kush Gupta
13432	Nidhi Patni
13442	Nimisha Gupta
13540	Rajat Agrawal
13651	Shashwat Singh
13667	Shrenik Bohra
13704	Snehil Patel

Mathematics & Statistics

11193	Barun Kumar Patra
11261	Divyansh Shukla
11556	Raghav Kunamalla
12051	Aditya Ramamohan Degala
12054	Ajay Pingolia
12064	Akash Kumar Chaudhary
12224	Debasatwa Sarma Roy
12289	Harshit Mittal
12726	Saurabh Mittal
12771	Utkarsh Garg
13040	Aditay Shaw
13069	Akshat Mudgal
13106	Amol Bansal
13119	Ankit Kumar

13143	Arman Alam Siddique
13150	Arushi Agrawal
13190	Azad Soni
13268	Durgesh Kumar
13297	Harshit Yadav
13312	Iqra Altaf
13316	Ishita Ankit
13347	Keshaw Singh
13348	Khargonkar Ninad Arun
13367	Kumarmanas Nethil
13418	Nakul Surana
13434	Nihar Prakash Gargava
13436	Nikhil Kulhar
13448	Nishant Kumar
13456	Pallav Goyal
13511	Prince Kumar
13607	Samanwita Samal
13644	Shambhavi Singh
13658	Shivam Chourasia
13673	Shubham Agrawal
13702	Sivasankar C Nair
13711	Sparsh
13752	Umang Moorarka
13812	Yash Vardhan Singh

Physics

11388	Lalit Kumar Nagar
12281	Harish Yadav
12298	Himanshu Choudhary
12660	Shashank Bhandar
12668	Shibashankar Sahoo
12723	Smit Zaveri
12832	Yash Bagla
13329	Varun Rajeev Jorapur
13483	Prakhar Godara
13591	Rutvij Vihang Bhavsar
13593	Saarthak Jajoria
13669	Shreya Shukla
13739	Talari Suresh
13750	Uddipan Banik

DOUBLE MAJOR

**B.Tech. Aerospace Engineering -
Second Major Physics**
12027 ABHISHEK MALIK

**B.Tech. Aerospace Engineering -
Second Major Computer Science & Engineering**
12323 JITAL BHARAT PATEL

**B.Tech. Biological Sciences & Bioengineering -
Second Major Electrical Engineering**
11375 KSHITIJ AGARWAL

**B.Tech. Civil Engineerng -
Second Major Computer Science & Engineering**
11321 ISHAAN DUBE

**B.Tech. Civil Engineerng -
Second Major Electrical Engineering**
11553 RADHIKA RAVI

**B.Tech. Civil Engineerng -
Second Major Computer Science & Engineering**
12001 AAHITAGNI MUKHERJEE

**B.Tech Chemical Engineering -
Second Major Computer Science & Engineering**
12385 M ARVIND

**B.S. Economics -
Second Major Mathematics & Scientific Computing**
12728 SRAJAL NAYAK

**B.Tech Mechanical Engineering -
Second Major Computer Science & Engineering**
12694 SHUBHAM GUPTA

**B.Tech Materials Science & Engineering -
Second Major Computer Science & Engineering**
12123 ANKIT PACHOURI

**B.Tech Materials Science & Engineering -
Second Major Computer Science & Engineering**
12133 ANSHUL GOYAL

**B.Tech Materials Science & Engineering -
Second Major Computer Science & Engineering**
12750 SWATHI KRISHNA D

Honorary Degrees (Honoris Causa) 50th Convocation 2017

HONORARY DEGREE (Honoris Causa) Fiftieth Convocation, 2017



Professor Ajay Kumar Sood

Professor Ajay K. Sood was born on June 26, 1951. He obtained his B.Sc. and M.Sc. degrees from Panjab University, Chandigarh in 1971 and 1972, respectively, and immediately joined the BARC training school. While posted as a scientist at the IGCAR, Kalpakkam, he was awarded Ph.D. degree by the Indian Institute of Science, Bangalore in 1982. After postdoctoral research at Max-Planck Institute in Stuttgart, followed by a brief period of service at IGCAR, he joined IISc, Bangalore in 1988 where he continues to serve till now. During three decades of association with IISc, he has served in various capacities including the Chairman, Division of Physical and Mathematical Sciences (1998-2008).

Professor Ajay Sood has made outstanding contributions in both hard- and soft-condensed matter that are profound in terms of experimental discovery as well as theoretical understanding. Most of his research in condensed matter has strong overlap with materials science and engineering. Some of his research interests lie at the interface between physics and biology. He has developed some of the finest experimental techniques, applied them to discover many fascinating natural phenomena, and used them to design sensitive devices for practical applications. His publications, totalling close to four hundred so far, cover a wide range of topics. Several of his innovations have been patented. He has guided more than 30 Ph.D. theses.

In 2015, Professor Sood was elected a fellow of the Royal Society (FRS) London. At present, he is the President of the Indian National Science Academy, New Delhi and Secretary General, TWAS (2013-18). Earlier, he served as the President of the Indian Academy of Sciences, Bangalore during 2010-12. He is an elected Fellow of all the three National Science Academies in India and The World Academy of Sciences (TWAS). Prof. Sood has been honoured with a large number of prestigious awards which include the S.S. Bhatnagar Award (1990), TWAS prize (2000), G.D. Birla Science Award (2000), Bhabha medal of INSA (2002), Materials Research Society (India) Medal (2000), Millennium Gold Medal of Indian Science Congress (2000), M.N. Saha Birth Centenary Award of the Indian Science Congress (2003-2004), Sir C.V. Raman Award (2003), Goyal prize (2003), National Award in Nanoscience and Nanotechnology, DST (2006), Bhatnagar Fellowship of CSIR (2007), G.M. Modi Award (2012), R D Birla Award for Excellence in Physics by IPA (2014), Life Time Achievement Award by Optical Society of India (2016), Distinguished Alumnus Award of IISc (2016) and MRSI Distinguished Material Scientist of the Year (2016).

At the national level, Prof. Sood has served as Member, Scientific Advisory Council to the Prime Minister of India (2009-2014), Member, Science and Engineering Research Board (SERB) (2012-2014), Chairman, Council, Raman Research Institute (2016-present), Member, Nano Mission Council of DST, Chairman, Nano Science Advisory Group of DST, Member, Board of Governors of the Academy of Scientific and Innovative Research (AcSIR), and Member, Governing Body and the Society of the CSIR (2013-2016). In recognition of his scientific contributions and service to science in India, he has been honoured with "Padma Shri" by the Government of India in 2013.

HONORARY DEGREE (Honoris Causa) Fiftieth Convocation, 2017



Dr. Monkombu Sambasivan Swaminathan

Dr. M.S. Swaminathan, born on 7 August 1925, is popularly known as the Father of Green Revolution in India. He is the Founder Chairman, Emeritus Chairman and Chief Mentor of the M. S. Swaminathan Research Foundation (MSSRF) at Chennai, which he founded in 1988. Dr. Swaminathan obtained a B.Sc. degree in Zoology from the Maharajas College in Thiruvananthapuram, and also in Agricultural Sciences from the Coimbatore Agricultural College. Subsequently, he received M.Sc. degree in Agricultural Sciences (specializing in genetics and plant breeding) from the Indian Agricultural Research Institute (IARI) in 1949 and Ph.D. degree from Cambridge University, UK in 1952. Dr. Swaminathan joined the faculty of IARI, New Delhi, in 1954. He became the Director of IARI (1961-72), Director General of Indian Council of Agricultural Research (ICAR) and Secretary to the Government of India, Department of Agricultural Research and Education (1972-79), Principal Secretary in the Ministry of Agriculture (1979-80), Acting Deputy Chairman and later Member (Science and Agriculture), Planning Commission (1980-82), and Director General, International Rice Research Institute, the Philippines (1982-88).

A plant geneticist by training, Dr. Swaminathan has made a stellar contribution to the agricultural renaissance of India, and is widely regarded as the scientific leader of India's green revolution movement. His advocacy of sustainable agriculture leading to an ever-green revolution makes him an acknowledged world leader in the field of sustainable food security. The International Association of Women and Development conferred on him the first international award for significant contributions to promoting the knowledge, skill, and technological empowerment of women in agriculture, and for his pioneering role in mainstreaming gender considerations in agriculture and rural development.

Dr. Swaminathan has received numerous awards and honours, including the S.S. Bhatnagar Award for his contribution to biological sciences (1961), Ramon Magsaysay Award for Community Leadership in 1971, the Albert Einstein World Science Award in 1986, the first World Food Prize in 1987, the Indira Gandhi Prize for Peace, Disarmament and Development, the Franklin D. Roosevelt Four Freedoms Medal and the Mahatma Gandhi Prize of UNESCO in 2000, and the Lal Bahadur Shastri National Award in 2007. Dr. Swaminathan is a proud recipient of some of India's highest honours including Padma Shri (1967), Padma Bhushan (1972) and Padma Vibhushan (1989). He is a Fellow of many of the leading scientific academies of India and the world, including the Royal Society of London and the US National Academy of Sciences. He has received 81 honorary doctorate degrees from universities around the world. He was a Member of the Parliament of India (Rajya Sabha) for the period 2007-13. He also chairs the Task Force set up by the Ministry of External Affairs to oversee the projects undertaken in Afghanistan and Myanmar in the field of agriculture and was elected the "Living Legend of International Union of Nutrition Sciences" at the 20th International Congress of Nutrition held at Granada, Spain.

HONORARY DEGREE (Honoris Causa) Fiftieth Convocation, 2017



Professor Mriganka Sur

Professor Mriganka Sur is the Paul E. and Lilah Newton Professor of Neuroscience and Director of the Simons Center for the Social Brain at Massachusetts Institute of Technology (MIT), USA which he founded after 15 years as Head of the Department of Brain and Cognitive Sciences at MIT. Professor Sur received the B. Tech. degree in Electrical Engineering from the Indian Institute of Technology Kanpur in 1974, and the M.S. and the Ph.D. degrees in Electrical Engineering from Vanderbilt University, USA in the year 1975 and 1978, respectively. After postdoctoral and faculty positions at Vanderbilt University, SUNY Stony Brook, and Yale University School of Medicine, Professor Sur joined the Department of Brain and Cognitive Sciences at MIT as an Associate Professor in 1986 and rose to the rank of full Professor in 1993.

Professor Sur is one of the pioneers in the study of brain plasticity. He studies the organization, plasticity and dynamics of the cerebral cortex of the brain using experimental and theoretical approaches. He has discovered fundamental principles by which neural networks are formed during the course of development and how they evolve during learning. His laboratory has identified gene networks underlying cortical plasticity, and pioneered high resolution imaging methods to study cells, synapses and circuits of the intact brain. His research group has demonstrated novel mechanisms underlying disorders of brain development, and proposed innovative strategies for treating such disorders.

Professor Sur has received numerous awards and honours, including the Meghnad Saha Award of the Institute of Electronics and Telecommunication Engineers, India (1976), Charles Judson Herrick Award of the American Association of Anatomists (1983), Whitaker Health Sciences Fund Faculty Award (1986), McKnight Neuroscience Development Award (1988), Sigma Xi award (2001), the Distinguished Alumnus Award of IIT Kanpur (2002), and the NIH BRAIN Initiative Inaugural award (2014). He is an elected Fellow of the Royal Society of the UK, the National Academy of Medicine of the US, the American Academy of Arts and Sciences, the American Association for the Advancement of Science, the World Academy of Sciences, and the Indian National Science Academy. Professor Sur has trained over 75 doctoral students and postdoctoral fellows, and has received many awards for outstanding teaching and mentoring. A few of them include Graduate Student Council Teaching Award, MIT (1989), School of Science Prize for Excellence in Graduate Teaching and Advising, MIT (2000), and the Brain and Cognitive Sciences Award for Excellence in Undergraduate Advising, MIT (2013). Professor Sur has occupied the DBT Distinguished Biotechnology Chair at the National Brain Research Centre, India, and currently occupies the Narayana Murthy Distinguished Chair in Computational Brain Research at IIT Madras.

HONORARY DEGREE (Honoris Causa) Fiftieth Convocation, 2017



Ms Pilavullakandi Thekkeparampil Usha

Pilavullakandi Thekkeparampil Usha (born 27 June 1964), popularly known as P. T. Usha, is an iconic Indian athlete. She was born in Koothali, a village in the Kozhikode District of Kerala. Considered one of the greatest athletes India has ever produced, Usha is often called the "queen of Indian track and field." She is also known by the sobriquet "Payyoli Express."

P.T. Usha's journey into the world of athletics began in the year 1976 when she was chosen to represent her district in the then newly founded Sports School for Women run under the aegis of the Kerala State Government. In 1979 she participated in the National School Games, where she won the individual championship and came into the limelight. Her first international performance came in the 1980 Pakistan Open National Meet at Karachi where she won 4 gold medals for the country. In 1982 at Seoul World junior athletic championship she won a gold medal in 200 meters and bronze medal in 100 meters. The same year at New Delhi Asian Games, she won silver medals in both 100 and 200 metres. In the 1983 Asian Track and Field Championships in Kuwait, she won gold in the 400 metres setting a new Asian record. By 1984, the Los Angeles Olympics, she had improved tremendously. She won the 400 M hurdles heats and semi finals, and missed getting India's first track-and-field bronze medal in the 400m hurdles finals by 1/100 sec, in a dramatic photo finish. She put her faith in her natural talent and trusted in God almighty, with the strength from the people of India. She emerged a winner becoming the first Indian sports woman to enter the Olympics final at the age of twenty. She had set a Commonwealth and Asian continental best, 55.42 seconds for the event which still stands today as a National Record. In the 1985 Jakarta Asian Championships, she won six medals, five gold and one bronze. Such a spectacular performance created an all-time record for most gold medals won by an individual at a single event in the history of the championships. This track record of Usha in the world of athletics has not been matched or surpassed till date by any athlete, in the world, surprisingly the only world record held by an Indian in the world of athletics. Usha nearly replicated her superlative performance of the Jakarta Championships in the 1986 Seoul Asian Games with a tally of one silver and four gold medals. In the 1987 Singapore Asian Championships, she won three gold and two silver medals. In 1989 at the New Delhi ATF, she won 4 gold and 2 silver medals. In her 24 years of active career from 1976 to 2000, she won 103 international medals and 1042 national medals, to her credit.

In her stellar athletic career, P. T. Usha has been the recipient of many national and international awards and recognitions. The Indian Government decorated her with the Arjuna award in 1984 and the Padma Shri in 1985. She was chosen the best woman athlete in the 1985 Jakarta Asian Athletic Meet. Usha was conferred the Best Asian Athlete Award in the years 1984, 1985, 1986, 1987 and 1989. She was also honoured with the World Trophy for the best Athlete during the years 1985 and 1986. She retired from competitive athletics in 2000, and started the Usha School of Athletics in her native, for the promotion and practice of athletics with state-of-the-art facilities in athletic skill development. Her mentees at the Usha School of Athletics include Tintu Lukka, who qualified for the women's semi-final 800 metres at the 2012 Olympics in London and Jisna Mathew, 17 years old, who represented the country in 2016 Rio Olympics and 8 international athletes with 69 international awards from 2006 to 2016.

By honouring Pilavullakandi Thekkeparampil Usha, IIT Kanpur is celebrating the success saga of one of the finest sportspersons of this country, who is a role model and a source of inspiration for millions of young men and women in all walks of life.

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

Forty Ninth Convocation 2016

Prof. Chintamani Nagesa Ramachandra Rao

Honorary President,
Jawaharlal Nehru Centre for Advance
Scientific Research (JNCASR)
Doctor of Science

Awards & Honours 50th Convocation 2017

PRESIDENT'S GOLD MEDAL

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



SANSIT PATNAIK **MECHANICAL ENGINEERING**

Past Recipients

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

“Tradition becomes our security, and when the mind is secure it is in decay.”

— Jiddu Krishnamurti



DIRECTOR'S GOLD MEDAL

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

NOVNIT KASHYAP
Civil Engineering



DIRECTOR'S GOLD MEDAL

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

PALLAV GOYAL
Mathematics & Scientific Computing



RATAN SWARUP MEMORIAL PRIZE

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

RICHA AGRAWAL
Materials Science & Engineering



CADENCE GOLD MEDAL

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

RAHUL SHARMA
Electrical Engineering



CADENCE GOLD MEDAL

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

CHANCHAL
Photonics Science and Engineering



DR. SHANKER DAYAL SHARMA MEDAL

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

VIGNESHWARAN K
Aerospace Engineering

GENERAL PROFICIENCY MEDALS

For the 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/5-Year Undergraduate Programmes

Aerospace Engineering	13283	Hardik Parwana
Biological Sciences & Bioengineering	13318	Ishita Jain
Chemical Engineering	13289	Harsh Agarwal
Civil Engineering	13808	Yagyesh Chander
Computer Science & Engineering	13449	Nishant Rai
Electrical Engineering	13163	Ashutosh Kumar
Chemistry	13011	Aayushi Aggarwal
Economics	13442	Nimisha Gupta
Mechanical Engineering	13619	Sansit Patnaik
Mathematics & Scientific Computing	13456	Pallav Goyal
Materials Science & Engineering	13566	Richa Agrawal
Physics	13750	Uddipan Banik

Master of Science (2-Year) Programmes

Chemistry	151006	Anirban Misra
Mathematics	151045	Ayan Halder
Physics	151136	Bhuvnesh
Statistics	151120	Soumya Das

PROFICIENCY MEDALS

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

4-Year/5-Year Undergraduate Programmes

Aerospace Engineering	13522	R Archith
Computer Science & Engineering	13196	Bavishi Rohan Jayesh
Mechanical Engineering	13619	Sansit Patnaik
	13780	Vibhor Aggarwal
	12807436	Navneet Singh
Chemistry	12817322	Jayashrita Debnath
Economics	12817081	Alok Ranjan
Mathematics & Scientific Computing	12817284	Harsh Kumar
	12817143	Anupreet Porwal
	12817407	Md. Enayat Ullah

Master of Science (2-Year) Programmes

Chemistry	151015	Kousik Biswas
	151028	Shayantani Ash
Physics	151155	Souvik Bandyopadhyay

IIT KANPUR EXCELLENCE AWARDS

COMMUNITY SERVICES

For the outstanding work in various aspects of community services

VIPUL GARG

Chemical Engineering

VISHAL KUMAR

Chemical Engineering

SAPNA MEENA

Civil Engineering

RUTVIJ VIHANG BHAVSAR

Physics

ART & CULTURAL ACTIVITIES

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

VIJETA

Chemical Engineering

RICHA AGRAWAL

Materials Science & Engineering

LEADERSHIP IN STUDENTS' AFFAIRS

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

ROBINSON GURIA

Civil Engineering

SRINIVASAN V

Civil Engineering

RACHIT AGARWAL

Mechanical Engineering

ASHUTOSH RANKA

Materials Science & Engineering

PROF. ADIDAM SRI RANGA SAI MEMORIAL GOLD MEDAL

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

MIR FAIZAN UL HAQ

Civil Engineering

CADENCE SILVER MEDAL

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

RICHA SINGH

Computer Science & Engineering

DR. S. D. BOKIL MEMORIAL MEDAL

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

SORATHIA FENA MOHANBHAI
Civil Engineering

PROF. VIJAY MAHAJAN AWARD

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

KINSUK GHATAK
Industrial & Management Engineering

SHAILJA SRIVASTAVA AWARD

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

AYAN HALDER
Mathematics & Statistics

BOGINENI CHENCHU RAMA NAIDU GOLD MEDAL

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

SHASHWAT SINGH
Materials Science & Engineering

MEHTA M. TECH. GOLD MEDAL

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

DIVYANSHU BHARDWAJ
Mechanical Engineering

RANJAN KUMAR MEMORIAL AWARD

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

SANSIT PATNAIK
VIBHOR AGGARWAL
MRIDUL BHARADWAJ
Mechanical Engineering

SRI BINAY KUMAR SINHA AWARD

For the best project that solves a problem affecting common people

MANISH KUMAR MEENA
MANISH KUMAR SANADHYA
MANRAJ SINGH BEVLI
Mechanical Engineering

BANCO FOUNDATION PRIZE

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

MANRAJ SINGH BEVLI
Mechanical Engineering

BATRA GOLD MEDAL

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

SEMANTI MUKHOPADHYAY
Materials Science & Engineering

SUMAN GUPTA GOLD MEDAL

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

IQRA ALTAF
Mathematics & Statistics

BHAGWAN DAS SANGHI MEMORIAL GOLD MEDAL

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

ANUPREET PORWAL
Mathematics & Statistics

DR. PRATEEK MISHRA MEMORIAL GOLD MEDAL

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

ASHUTOSH KUMAR (13162)
Electrical Engineering

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

SAMVIT KUMAR
Aerospace Engineering

BHAGWANI DEVI MAHESHWARI GOLD MEDAL

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

RISHIKA AGARWAL
Electrical Engineering

PROF. ADIDAM SRI RANGA SAI MEMORIAL MEDAL

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

NOVNIT KASHYAP
Civil Engineering

SIIC STUDENT INNOVATION AWARD (SSIA)

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

ROHIT SEHGAL
MAJITHIA NISHIT MAHENDRABHAI
Computer Science & Engineering

MRIDUL BHARADWAJ
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.)

PRATITI SARKAR
Design Programme

MOTOROLA GOLD MEDAL

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

SHIVAM MALHOTRA
Computer Science & Engineering

MARS G. FONTANA PRIZE

For the graduating student of Materials Science & Engineering department in 4-year/5-year programmes having the highest CPI and taken a course in corrosion

RICHA AGRAWAL
Materials Science & Engineering

Dr. VISHWANATH BAJPAI MEMORIAL GOLD MEDAL

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

SHANKHO NIYOGI
Earth Sciences

BEST SOFTWARE AWARD

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

JAYASHRITA DEBNATH
Chemistry

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

PRIYA GUPTA
Mechanical Engineering

TRILOK CHANDRA GOEL MEMORIAL GOLD MEDAL

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

GURJYOT SINGH SETHI
Chemical Engineering

PROF. BURTON J. MOYER MEMORIAL GOLD MEDAL

For the best academic performance among all the graduating MS students

ANUPREET PORWAL
Mathematics & Statistics

PROF. PUTCHA VENKATESWARLU MEMORIAL GOLD MEDAL

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

ASHUTOSH KUMAR (13163)
Electrical Engineering

PROF. R.K. JAIN AWARD

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

APURVA SETH
Mathematics & Statistics

DR. ELIZABETH & DR. VARKEY CHERIAN AWARD

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

DEVASHISH KUMAR YADAV
GAURAV
Computer Science & Engineering

RADHABAI VASUDEO NAVELKAR AWARD

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

RICHA SINGH
Computer Science & Engineering

KANTA DEVI MALIK MEMORIAL AWARD

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

DRISHTI WALI
Computer Science & Engineering

SANGEETA PRADHAN MEMORIAL MEDAL

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

NISHA
Chemistry

GOPAL DAS BHANDARI MEMORIAL DISTINGUISHED TEACHER AWARD



Prof. Parasar Mohanty

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

Past Recipients

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

AWARDEES OF INSTITUTE FELLOW

2005	Prof. E. C. Subbarao Mr. F. C. Kohli
2006	Prof. K. R. Sarma
2007	Prof. A. Vasudeva Prof. G. D. Agrawal
2008	Prof. G. K. Lal
2009	Prof. P. T. Narasimhan
2010	Prof. S. K. Gupta Prof. A. K. Mittal
2011	None
2012	None
2013	Prof. Sanjay G. Dhande Prof. N. Sathyamurthy Prof. T. V. S. Ramamohan Rao
2014	Prof. M. Anandkrishnan Prof. M A Pai Prof. Vijay Kumar Stokes Prof. Amitabha Ghosh Prof. Dipankar Chakravorty
2015	Prof. D. Balasubramanian Prof. R. N. Biswas Prof. Asok Kumar Mallik

DISTINGUISHED TEACHER AWARD RECIPIENTS

2002	Prof. G. D. Agarwal Prof. Amitabha Ghosh Prof. K. R. Sarma
2003	Prof. G. K. Lal Prof. H. C. Verma Prof. Leelavati Krishnan
2004	Prof. A. K. Mallik
2005	Prof. Harish Karnick Late Prof. J. L. Batra
2006	Professor R. N. Biswas Professor Amit Ray
2007	Prof. Ajit Kumar Chaturvedi Prof. Manoj Kumar Harbola Prof. Madhira Radha Madhav Prof. Harihara Subra Mani
2008	Prof. Surinder Kumar Gupta Prof. C. V. R. Murty
2009	Prof. P. Shunmuguraj
2010	Late Prof. R. Balasubramaniam Late Prof. V. N. Kulkarni Prof. S. S. K. Iyer Prof. Amit Mitra
2011	Prof. Arvind K. Sinha Prof. Swagato K. Ray
2012	None
2013	Prof. Raghubir Sharan Prof. G. Neelakantan Prof. Aloke Dutta
2014	Prof. Arun Kumar Sharma
2015	Prof. Kripa Shanker Prof. Y. D. Vankar Prof. Baquer Mazhari
2016	Dr. P. M. Dixit Dr. Jitendra Kumar

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

DISTINGUISHED ALUMNUS AWARDEES

Prof. Ashok Sinha (BT/EE/1973)	2008	Dr. Jainendra Kumar Jain (MSC2/PHY/81)	2010
for outstanding managerial contributions.		for outstanding insights, and a large body of work in	
Prof. Jitendra Malik (BT/EE/1980)	2008		
for outstanding contributions to the field of computer science and engineering.			
Prof. Arup K. Chakraborty (BT/CHE/1983)	2008		
for outstanding contributions to the field of chemical engineering.			
Dr. Arun Shukla (BT/ME/1976)	2009		
for outstanding contributions and academic achievements in the field of experimental mechanics.			
Dr. Devendra Shukla (BT/CE/1967)	2009		
for outstanding entrepreneurial and managerial contributions.			
Dr. D. Subbarao (MSc2/PHY/1972)	2009		
for outstanding managerial contributions.			
Mr. Manoj Pratap Singh (BT/EE/1974)	2009		
for outstanding managerial contributions.			
Mr. Shantanu Srivastava (BT/EE/1977)	2009		
for outstanding entrepreneurial contributions and for promoting Indo-Vietnam relations.			
Dr. Shreesh Jadhav (BT/PhD/CSE/1989/1995)	2009		
for dedicated service to humanity at large.			
Dr. Udai P. Singh (BT/CE/1972)	2009		
for outstanding and all round contributions to the field of environment and water resources.			
Mr. Anil Kumar Chopra (BT/CHE/76)	2010		
for outstanding entrepreneurial contributions in the field of petroleum, software and energy, as well as service to society in promoting education.			
Mr. Anupam Khanna (BT/EE/74)	2010		
for outstanding professional achievements in the fields of public policy and infrastructure management.			
Dr. Arun Kumar Ghosh (MSC2/CHM/81)	2010		
for outstanding contributions and academic achievements in the field of discovery of drugs for AIDS.			
Mr. David B. K. Thomas (BT/ME/77)	2010		
for outstanding contributions and selfless service towards empowerment of women.			

DISTINGUISHED ALUMNUS AWARDEES

for his outstanding contributions in the field of Mechanical Engineering and Applied Mechanics.

Mr. Dheeraj Pandey (BT/CSE/1997) 2015
for his outstanding enterprising skills to operate one of the world's most promising enterprises in the field of development and delivery of invisible computing infrastructure comprising storage, computation and virtualization.

Mr. Yadu Pati Singhanian (BT/CE/1977) 2015
for his outstanding enterprising skills revolutionizing the white cement industry in the country.

Mr. Sudhir Prasad (BT/ME/1979) 2015
for his management excellence in public governance.

Ms. Veena Sahajwalla (BT/MME/1986) 2015
for her outstanding contributions in the field of materials processing for sustainable development.

Prof. Thirumalai Venkatesan (MSc-2Yr/PhY/1971) 2015
for his outstanding contributions in Physics and Materials Science.

Mr. Vishnu Agarwal (BT/EE/1966) 2016
for his Outstanding Entrepreneurship.

Mr. Arvind Pradhan (BT/ME/1974) 2016
for his outstanding enterprising skills and social service.

Dr. Uday B Desai (BT/EE/1974) 2016
for his outstanding Academic and Professional Excellence.

Dr. Anurag Kumar (BT/EE/1977) 2016
for his Outstanding Academic and Professional Excellence.

Mr. Ram S. Sharma (MSC2/MTH/1977) 2016
for his management excellence in application of information technology in governance.

Mr. Prabhat Singh (BT/CE/1980) 2016
for his professional excellence in running an important PSU sector efficiently and effectively.

Mr. Sanjiva K Lele (BT/ME/1980) 2016
for his Academic Excellence in Outstanding Contributions to Fluid Mechanics Research.

SATYENDRA K. DUBEY MEMORIAL AWARD

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

2005	Arvind Kejriwal	(BT/ME/89/IITKGP)
2006	Ganesh P. Bagaria	(BT/MT/EE/IITK/82/85)
2008	Anubrotto Kumar Roy	(BT/MT/CHE/IITB/67/69)
2009	Lalit Kishore Chaudhary	(BT/ME/86/IITK)
	Vijay Saluja	(BT/CE/68/IITD)
2010	Shailesh Ramkumar Gandhi	(BT/CE/69/IITB)
2011	Sanjeeb Kumar Patjoshi	(MT/EE/88)
2012	Rahul Sharma	(BT/EE/87)
2013	Trilochan Sastry	(BT/IITD/1980)
2015	Kuldip Narayan	(BT/ME/IITK/2000)
2016	K. M. Abraham	(MT/IME/1989)

FIFTIETH CONVOCATION

15th June, 2017

Chief Guest



Mr. Natarajan Chandrasekaran
Chairman, TATA SONS

Mr. Natarajan Chandrasekaran is Chairman of the Board of Tata Sons, the holding company and promoter of more than 100 Tata operating companies with aggregate annual revenues of more than US\$100 billion. He joined the board of Tata Sons in October 2016 and was appointed Chairman in January 2017.

Mr. Chandrasekaran also chairs the Boards of several group operating companies, including Tata Steel, Tata Motors, Tata Power, Indian Hotels and Tata Consultancy Services (TCS) - of which he was chief executive from 2009-17.

The Tata group companies include 29 publicly-listed corporations with a combined market capitalisation that exceeded US\$120 billion at the start of 2017.

His appointment as Chairman followed a 30-year business career at TCS, which he joined from university. Mr. Chandrasekaran rose through the ranks at TCS to become CEO and managing director of the leading global IT solution and consulting firm.

Under his leadership, TCS generated total revenues of US\$16.5 billion in 2015-16 and consolidated its position as the largest private sector employer in India and the country's most valuable company. TCS has also been placed among the 'Big 4' most valuable IT services brands worldwide, ranked as one of the World's Most Innovative Companies by Forbes and recognised as a Global Top Employer by the Top Employers Institute across 24 countries.

Mr. Chandrasekaran embedded a culture of customer-focus and innovation at TCS.

In addition to his professional career at Tata, Mr. Chandrasekaran was also appointed as a director on the board of India's central bank, the Reserve Bank of India, in 2016. He has also served as the chairperson of the Information and Communication Technology Industry Governors at the World Economic Forum, Davos, in 2015-16.

Mr. Chandrasekaran is an active member of India's bilateral business forums including USA, UK, Australia and Japan. He served as the chairman of NASSCOM, the apex trade body for IT services firms in India in 2012-13.

His business leadership has been recognised by several corporate and community organisations and he has received numerous awards, including:

- Business Leader of the Year at the ET Awards for Corporate Excellence 2016.
- CNBC TV 18 - 'Indian Business Icon' 2014.
- CNN-IBN Indian of the Year 2014 (business category).
- Best CEO for 2013 and 2014 by Business Today.
- Best CEO 2010-15 Institutional Investor's Annual All-Asia Executive Team rankings.

Mr. Chandrasekaran has been awarded several honorary doctorates by leading Indian and international universities. He attended the Regional Engineering College, Trichy, Tamil Nadu, where he completed a master's degree in computer applications before joining TCS in 1987.

Mr. Chandrasekaran is an avid photographer and a passionate long-distance marathon runner. In April 2017 he ran the London Marathon, thereafter completing the World Marathon Majors. The World Marathon Majors include the marathons in New York, Boston, Chicago, Berlin, Tokyo and London.

Mr. Chandrasekaran born in 1963, he lives in Mumbai, with his wife Lalitha. Their son, Pranav, is at university.

FIFTIETH CONVOCATION

16th June, 2017

Chief Guest



Professor C. D. Mote, Jr.
President of National Academy of Engineering

Professor C. D. Mote, Jr. is President of the National Academy of Engineering and Regents Professor on leave from the University of Maryland, College Park. Dr. Mote earned his BS, MS, and PhD degrees at the University of California, Berkeley in mechanical engineering between 1959 and 1963. After a postdoctoral year in England and three years as an assistant professor at the Carnegie Institute of Technology in Pittsburgh, he returned to Berkeley to join the faculty in mechanical engineering for the next 31 years. He and his students investigated the dynamics, stability, and control of high-speed rotating and translating continua as well as biomechanical problems emanating from snow skiing. He coined the area *called dynamics of axially moving materials* encompassing these systems. Fifty-eight PhD students earned their degrees under his mentorship.

At Berkeley, he held an endowed chair in mechanical systems and served as chair of the mechanical engineering department from 1987 to 1991 when the National Research Council (NRC) ranked its graduate program effectiveness highest nationally. Because of his success at raising funds for mechanical engineering, in 1991 he was appointed vice chancellor at Berkeley expressly to create and lead a \$1 billion capital campaign for the campus that ultimately reached \$1.4 billion.

In 1998, Dr. Mote was recruited to the presidency of the University of Maryland, College Park, a position he held until 2010 when he was appointed Regents Professor. His goal for the university was to elevate its self-expectation of achievement and its national and global position through proactive initiatives. During his tenure, the number of Academy members among the faculty tripled, three Nobel laureates were recognized, and an accredited school of public health and a new department of bioengineering were created. He also founded a 130-acre research park next to the campus, faculty research funds increased by 150%, and partnerships with surrounding federal agencies and with international organizations expanded greatly. The number of students studying abroad tripled, and he created an annual open house day that has attracted over 100,000 visitors per day, founded a charitable foundation for the campus whose board of trustees launched a \$1 billion capital campaign that reached its goal.

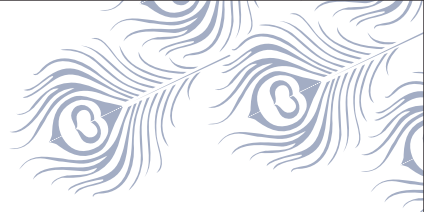
Dr. Mote's recognitions include the NAE Founders Award, the American Society of Mechanical Engineers Medal, and the Humboldt Prize of the Federal Republic of Germany. At the University of California, Berkeley, he was honoured with the Distinguished Teaching Award, Distinguished Engineering Alumnus Award, Berkeley Citation, and Excellence in Achievement Award. He is an Honorary Fellow of the American Society of Mechanical Engineers, and Fellow of the American Academy of Arts and Sciences, the American Academy of Mechanics, the Acoustical Society of America and the American Association for the Advancement of Science. He holds three honorary doctorates and two honorary professorships.

CONVOCATION CHIEF GUESTS

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

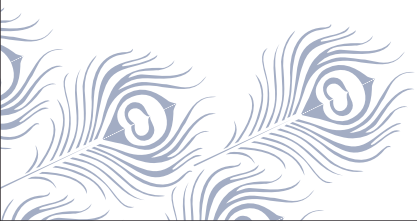
CONVOCATION CHIEF GUESTS

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>
		Dr. K. Radhakrishnan <i>Chairman, ISRO</i>
Forty-Seventh	23 Feb 2015	Shri Adil Zainubhai <i>Chairman, Quality Council of India</i>
Forty-Eighth	07 June 2015	Dr. Tan Chorh Chuan <i>President, National University of Singapore</i>
		Mr. B Prasada Rao <i>Chairman & Managing Director of Bharat Heavy Electricals Ltd.</i>
Forty-Ninth	27 June 2016	Dr. Satish K. Tripathi <i>President of the University at Buffalo</i>
Forty-Ninth	28 June 2016	Prof. Arvind Panagariya <i>Vice-Chairman, NITI Aayog</i>



GRADUATION DATA

“If you don't build your dream, someone else will hire you to help them build theirs”
— Tony A. Gaskins Jr.



GRADUATION DATA - 50TH CONVOCATION 2017

	Under-Graduate Programmes				Post-Graduate Programmes														
Department / Programme	B.Tech.	B.S.	Double Major	TOTAL	BT-MT (DD)	BS-MS (DD)	BS-MT (DD)	BT-MS (DD)	BS-MBA (DD)	M.Sc. (5YR)	M.Sc. (2YR)	MS-PD# (DD)	VLFM	MBA	M.Des.	M.Tech.	Ph.D.	TOTAL	GRAND (UG+PG)
Aerospace Engineering	26	-	2	28	13	-	-	1	-	-	-	-	-	-	-	53	5	72	100
Biological Sc. & Bioengineering	29	-	1	30	3	-	-	-	-	-	-	-	-	-	-	10	10	23	53
Chemical Engineering	55	-	1	56	18	-	-	-	-	-	-	-	-	-	-	9	19	46	102
Chemistry	-	9	-	9	-	7	-	-	1	1	36	-	-	-	-	-	32	77	86
Civil Engineering	73	-	3	76	21	-	-	1	-	-	-	-	-	-	-	26	7	55	131
Computer Science & Engineering	95	-	-	95	14	-	-	1	-	-	-	-	-	-	-	41	4	60	155
Design	-	-	-	0	-	-	-	-	-	-	-	-	-	-	24	-	-	24	24
Earth Sciences	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	9	1	10	10
Economic Sciences	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	1	1	01
Economics	-	11	1	12	-	26	-	-	-	-	-	-	-	-	-	-	-	26	38
Electrical Engineering	103	-	-	103	24	-	-	-	-	-	-	-	-	-	-	83	23	130	233
Engineering Science - Mechanics	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	0	01
Environmental Engineering & Management	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	14	-	14	14
Humanities & Social Sciences	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	1	1	01
Industrial & Management Engineering	-	-	-	0	-	-	-	-	-	-	-	-	40	33	-	12	7	92	92
Photonics Sc. & Engineering	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	11	-	11	11
Materials & Metallurgical Engineering	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	5	5	05
Materials Science & Engineering	51	-	3	54	14	-	-	1	-	-	-	-	-	-	-	11	7	33	87
Materials Science	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	17	6	23	23
Mathematics	-	-	-	0	-	-	-	-	-	1	32	-	-	-	-	-	6	39	39
Mathematics & Scientific Computing	-	38	-	38	-	23	-	-	-	-	-	-	-	-	-	-	-	23	61
Mechanical Engineering	82	-	1	83	35	-	-	1	-	-	-	-	-	-	-	41	11	88	171
Nuclear Engineering & Technology	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	2	1	3	03
Physics	-	14	-	14	-	6	-	-	-	-	26	10	-	-	-	-	14	56	70
Statistics	-	-	-	0	-	-	-	-	-	-	33	-	-	-	-	-	-	33	33
TOTAL	515	72	12	599	142	62	-	5	1	2	127	10	40	33	24	339	160	945	1544

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

“You must be the change you wish to see in the world.”

— Mahatma Gandhi

GRADUATION DATA OF DOUBLE MAJOR PROGRAM - 2017

PROG.	Second Major Dept.	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	Total
	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Parent Department	-	-	-	-	-	-	-	-	-	-	-	-	-
BT	AE	-	-	-	-	1	-	-	-	-	-	-	1	2
	BSBE	-	-	-	-	-	1	-	-	-	-	-	-	1
	CHE	-	-	-	-	1	-	-	-	-	-	-	-	1
	CE	-	-	-	-	2	1	-	-	-	-	-	-	3
	CSE	-	-	-	-	-	-	-	-	-	-	-	-	-
	EE	-	-	-	-	-	-	-	-	-	-	-	-	-
	ME	-	-	-	-	1	-	-	-	-	-	-	-	1
	MSE	-	-	-	-	3	-	-	-	-	-	-	-	3
BS	CHM	-	-	-	-	-	-	-	-	-	-	-	-	-
	ECO	-	-	-	-	-	-	-	-	-	-	1	-	1
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		-	-	-	-	8	2	-	-	-	-	1	1	12

GRADUATION DATA OF DUAL DEGREE PROGRAM WITH POST GRADUATE PART IN A DIFFERENT DISCIPLINE - 2017

STREAM	PG PART IN	AE	BSBE	CHE	CE	CSE	EE	ME	MSE	CHM	ECO	MTH	PHY	PSE	NET	EEM	M.DES	IME	MBA	Total
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	UG PART IN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ENGG.	AE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	BSBE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
	CHE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CE	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	1
	CSE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
	EE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ME	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	1
	MSE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1
SCIENCE	CHM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
	ECO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MTH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	PHY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total		-	-	-	-	-	-	-	-	-	3	1	1	-	-	-	-	1	1	7

CONVOCATION-WISE GRADUATION DATA

Sl. No.	YEAR	Convocation No.	HELD ON	B.Tech.	BS	BT-MT (DD)	Double Major	BS-MS (DD)	BT-MS (DD)	BS-MBA (DD)	BT-MBA (DD)	MS-PD (DD)	MSc (Int)	MSc (2Yr)	DIIT	VLFM	MBA	MDES	MEM	MPHIL	M.Tech	Ph.D.	TOTAL
1	1965	I	31.10.1965	66		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	71
2	1967	II	08.03.1967	85		--	--	--	--	--	--	--	--	13	--	--	--	--	--	--	18	12	128
3	1968	III	03.03.1968	83		--	--	--	--	--	--	--	--	17	--	--	--	--	--	--	24	22	146
4	1968	IV	24.11.1968	164		--	--	--	--	--	--	--	--	28	--	--	--	--	--	--	71	16	279
5	1969	V	07.11.1969	197		--	--	--	--	--	--	--	--	26	--	--	--	--	--	--	120	37	380
6	1970	VI	26.10.1970	234		--	--	--	--	--	--	--	--	30	--	--	--	--	--	--	92	42	398
7	1972	VII	15.02.1972	243		--	--	--	--	--	--	--	--	32	--	--	--	--	--	--	175	60	510
8	1973	VIII	16.02.1973	269		--	--	--	--	--	--	--	--	35	--	--	--	--	--	--	125	33	462
9	1973	IX	03.10.1973	183		--	--	--	--	--	--	--	--	26	--	--	--	--	--	--	98	25	332
10	1975	NO CONVOCATION	17.05.1975	258		--	--	--	--	--	--	--	--	38	--	--	--	--	--	--	152	77	525
11	1976	X	21.02.1976	323		--	--	--	--	--	--	--	--	30	--	--	--	--	--	--	107	42	502
12	1977	XI	04.04.1977	182		--	--	--	--	--	--	--	7	29	--	--	--	--	--	--	171	72	461
13	1978	NO CONVOCATION	16.06.1978	173		--	--	--	--	--	--	--	12	20	--	--	--	--	--	--	35	11	251
14	1979	XII	07.04.1979	172		--	--	--	--	--	--	--	15	30	--	--	--	--	--	--	271	105	593
15	1980	XIII	15.05.1980	368		--	--	--	--	--	--	--	12	56	--	--	--	--	--	5	147	74	662
16	1981	XIV	17.05.1981	217		--	--	--	--	--	--	--	5	23	--	--	--	--	--	10	138	60	453
17	1982	XV	20.05.1982	255		--	--	--	--	--	--	--	8	26	--	--	--	--	--	9	160	65	523
18	1983	XVI	17.05.1983	221		--	--	--	--	--	--	--	10	20	--	--	--	--	--	20	153	45	469
19	1984	COMMENCE MENT	22.05.1984	203		--	--	--	--	--	--	--	13	49	--	--	--	--	--	--	--	--	265
20	1985	XVII SILVER JUBILEE	13.03.1985	20		--	--	--	--	--	--	--	2	8	--	--	--	--	--	--	312	94	436
21	1985	XVIII SILVER JUBILEE	23.05.1985	266		--	--	--	--	--	--	--	8	40	--	--	--	--	--	--	70	10	394
22	1986	XIX	23.05.1986	224		--	--	--	--	--	--	--	6	32	--	--	--	--	--	--	206	44	512
23	1987	XX	23.05.1987	221		--	--	--	--	--	--	--	14	32	--	--	--	--	--	--	212	52	531
24	1988	XXI	24.05.1988	216		--	--	--	--	--	--	--	8	34	--	--	--	--	--	--	182	45	485
25	1989	NO CONVOCATION	23.05.1989	234		--	--	--	--	--	--	--	14	38	--	--	--	--	--	--	254	44	584
26	1990	XXII	23.05.1990	201		--	--	--	--	--	--	--	19	45	--	--	--	--	--	--	204	51	520
27	1991	XXIII	07.06.1991	225		--	--	--	--	--	--	--	19	16	--	--	--	--	--	--	213	44	527
28	1992	XXIV	22.05.1992	230		--	--	--	--	--	--	--	25	48	--	--	--	--	--	--	176	28	507
29	1993	XXV	28.05.1993	229		--	--	--	--	--	--	--	23	27	--	--	--	--	--	--	220	48	547
30	1994	XXVI	23.05.1994	250		--	--	--	--	--	--	--	35	38	3	--	--	--	7	--	200	62	595
31	1995	XXVII	27.05.1995	265		--	--	--	--	--	--	--	29	34	5	--	--	--	1	--	227	51	612
32	1996	XXVIII	20.05.1996	277		--	--	--	--	--	--	--	24	30	4	--	--	--	--	--	211	50	596
33	1997	XXIX	25.05.1997	239		--	--	--	--	--	--	--	30	35	7	--	--	--	--	--	230	66	607
34	1998	XXX	31.05.1998	217		--	--	--	--	--	--	--	23	38	7	--	--	--	--	--	262	53	600
35	1999	XXXI	29.05.1999	277		--	--	--	--	--	--	--	27	46	5	--	--	--	--	--	278	46	679
36	2000	XXXII	23.05.2000	266		--	--	--	--	--	--	--	27	37	3	--	--	--	--	--	297	58	688
37	2001	XXXIII	28.05.2001	308		--	--	--	--	--	--	--	23	32	2	--	--	--	--	--	327	31	723
38	2002	XXXIV	28.05.2002	304		--	--	--	--	--	--	--	21	57	4	--	--	--	--	--	258	41	685
39	2003	XXXV	30.05.2003	370		--	--	--	--	--	--	--	24	36	2	--	31	--	--	--	318	39	820
40	2004	XXXVI	28.05.2004	337		--	--	--	--	--	--	--	27	47	--	--	28	--	--	--	113	45	597
41	2005	XXXVII	31.05.2005	280		--	--	--	--	--	--	--	27	69	--	--	28	10	--	--	355	61	830
42	2006	XXXVIII	05.06.2006	329		22	--	--	--	--	--	--	35	75		--	48	17			369	42	936
43	2007	XXXIX	01.06.2007	306		41	--	--	--	--	--	--	37	85		--	32	14			312	86	903
44	2008	XXXX	31.05.2008	334		60	--	--	--	--	--	--	40	70	--	--	27	6	--	--	356	101	994
45	2009	XLI	30.05.2009	299		52	--	--	--	--	--	--	39	68	--	--	45	12	--	--	320	96	931
46	2010	XLII	03.07.2010	313		117	--	--	--	--	--	--	60	86		32	52	18	--	--	386	131	1195
47	2011	XLIII	28.06.2011	313		100	--	--	--	--	--	--	67	103		59	43	8	--	--	242	103	1038
48	2012	XLIV	02.06.2012	340		123	--	--	--	--	--	--	75	95	--	34	26	21	--	--	320	101	1135
49	2013	XLV	05.07.2013	359		138	--	--	--	--	--	--	76	118	-	33	48	12	-	-	411	132	1327
50	2014	XLVI	18.6.2014	462		112	--	--	--	--	--	--	88	111	-	37	46	12	-	-	284	121	1273
51	2015	XLVII	23.2.2015	71		94	--	--	--	--	--	--	13	10	-	-	5	14	-	-	230	73	510
52	2015	XLVIII	07.6.2015	359	24	52	--	--	--	--	--	--	104	95	-	38	52	9	-	-	124	63	920
53	2016	XLIX	27.6.2016 28.6.2016	499	49	251	12	66	6		1	4	21	125	-	39	33	37	-	-	513	151	1807
54	2017	XL	15.6.2017 16.6.2017	515	72	142	12	62	5	1	--	10	02	127	-	40	33	24	-	-	339	160	1544

Up-to-date Graduation Data 50th Convocation - 2017

DEPT	B.Tech.	BS	Double Major	BT-MT (Dual Degree)	BS-MS (Dual Degree)	BS-MT (Dual Degree)	BT-MS (Dual Degree)	BS-MBA (Dual Degree)	BT-MBA (Dual Degree)	M.Sc (5Yr)	M.Sc (2 Yr)	MS-PD# (Dual)	DIIT/MEM/ M.Phil/ VLFM	M.Tech./ MBA/ M.Des.	Ph.D	Total
Aerospace Engg.	729		2	138			1							714	93	1677
Biological Scs. and Bioengg.	253		2	6			1							139	73	474
Chemical Engg.	2009		3	152										1159	180	3503
Civil Engg.	1670		5	168			4		1					1592	251	3691
Design Programme	-													217	-	217
Computer Sc. & Engg.	1258		1	259			1							1128	58	2705
Earth Sciences														10	2	12
Economic Sciences		34	1		47					131				-	1	214
Electrical Engg.	3368		3	264									42*	2503	320	6500
Engg. Science-Mechanics	1															1
Environmental Engg. & Mgt.														244	-	244
Mechanical Engg.	2762		1	274			2							1737	250	5026
Materials Science & Engg.%	1826		4	21			2							919	132	2904
Industrial & Mgt. Engg.													08** 312 ^s	540 578 [@]	47	1485
Photonics Science Engg.%														156	-	156
Materials Science Prog.														402	44	446
Nuclear Engg. & Tech.														217	12	229
Chemistry		17			15			1		260	836		04***		697	1830
Mathematics [#]		71	1		51					385	552		07***		351	1418
Physics		23	1		15					375	742	14	07***		406	1583
Statistics										42	383				20	445
Humanities & Social Sciences													06***		248	254
TOTAL	13876	145	24	1282	128		11	01	01	1193	2513	14	386	12255	3185	35014

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

NOSTALGIA

“Whenever you find yourself on the side of the majority, it is time to pause and reflect.”
— Mark Twain



