

SUPPORT FOR IIT GANDHINAGAR

IITGN is constantly building relationships with organizations and individuals both in India and abroad, to support its varied activities and help the institute grow and achieve its goals and realize its potential. Among the major supporters of the Institute in 2012-13 were:



Mr Avi Nash

Research Fellowships by Mr Avi Nash

Mr Avi Nash has sponsored several research fellowships for young faculty, which are designed to attract outstanding faculty to the institute. Mr Avi Nash is a former partner of Goldman Sachs, where he headed the Global Chemical Industry Group. After retiring from

Goldman Sachs he founded a company that advises the heads of many of the world's largest chemical companies on strategy, acquisitions, and corporate finance. He is a director of Sigma-Aldrich Corporation, a global leader in life science consumables, and serves as a trustee of several educational and charitable organizations. He earned an MBA from



Mr Ashraf Habibullah

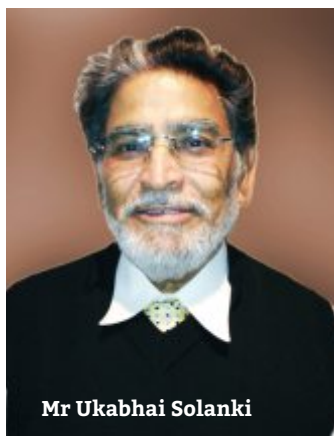
Northwestern University, an MS (Chemical Engineering) from Syracuse University, and a BTech (Chemical Engineering) from IIT Bombay.

Support by Mr Ashraf Habibullah

Mr Ashraf Habibullah joined the growing list of significant benefactors of the institute. He is a structural engineer and software developer best known as



Prof A V Anilkumar



Mr Ukabhai Solanki



Ms Asha Jadeja

the founder, president, and CEO of Computers and Structures, Inc., a structural and earthquake engineering software company based in Berkeley, California. In 2010, Mr Habibullah received the H J Brunnier Lifetime Achievement Award instituted by the Structural Engineers Association of Northern California (SEAONC). His other honours include the 2011 American Concrete Institute (ACI) Charles S Whitney Medal, the 2000 SEAONC Community Involvement Award, and the American Society of Civil Engineers (ASCE) George Winter Award in 2005.

Sastry Endowment at IIT Gandhinagar

Prof A V Anilkumar has established the Sastry Endowment at the institute in memory of his parents Venkatasubba Sastry and Amba Sastry. Although Mr and Mrs Sastry originally hailed from the villages of Amrutur and Nanjangud in Karnataka, they lived at various places in India as Mr Sastry was a field service engineer at Hindustan

Aeronautics Limited's Air Force Detachments. Prof Anilkumar is an aerospace engineer and is a faculty member at Vanderbilt University. He has been a NASA investigator of microgravity fluid flow phenomena on space shuttle flights and on the International Space Station. His current interests are in the design and evaluation of novel energy conversion systems for airplane flight, through low-altitude rocketry, and in the design and evaluation of renewable energy technologies.

Support by Mr Ukabhai Solanki

Mr Ukabhai Solanki has joined the IIT Gandhinagar Benefactor Advisory Committee. An electrical engineer by training, Mr Solanki is the president and CEO of Big Saver Foods, Inc., and a member of the Board of Directors of First Choice Bank. He is recipient of Progressive Grocer's 2001 "Grocer of the Year" Award and Ernst & Young's 2002 "Entrepreneur of the Year" award for Greater Los Angeles. Mr Solanki's philanthropic contributions touch many educational causes in India and the United States. He is

founding president of the Indian Council for the Advancement of Education in India and he endowed the Yadunandan Center for India Studies at California State University in Long Beach.

Support by Ms Asha Jadeja

Ms Asha Jadeja, wife of late Prof Rajeev Motwani, and the Rajiv Motwani Foundation have initiated a Motwani Fund at IITGN. Prof Motwani was an alumnus of IIT Kanpur and did his PhD at the University of California, Berkeley. As a professor of Computer Science at Stanford University, he did pioneering research in the areas of web search, robotics, and theoretical computer science. Ms Jadeja, originally from Ahmedabad, did her graduate studies at University of Southern California, University of California at Berkeley, and Stanford University. She is actively involved in philanthropic initiatives in education in India and in the USA. She also mentors many start-ups in the bay area. The Motwani Fund will support excellence and high-priority initiatives at the Institute.



Mr Raj Mashruwala

Support by Mr Raj Mashruwala

Mr Raj Mashruwala holds MS from University of California, Berkeley (1976) and BTech from IIT Bombay (1975). He has co-founded a number of technology companies: TIBCO Software Inc.; YieldUp International; Media Computer Technology Inc.; and Consilium Inc. Mr Mashruwala is an active angel investor through Mashruwala Investments and is mentor/advisor to several early startup ventures. He is Director of IIT Bombay Heritage Fund, Charter Member of The Indus Entrepreneur (TiE), and Commissioner, Public Library, City of Palo Alto in USA. He is the Founder and President of IIT Gandhinagar Foundation, a charitable trust registered in the United States.

Institutional Supporters of IIT Gandhinagar



GMDC Chair at IIT Gandhinagar
Gujarat Mineral Development Corporation Ltd (GMDC), a 50-year-old company with primary interests in minerals, lignite and energy has set up a GMDC Chair at IITGN in the areas of materials, minerals, metallurgical engineering and earth sciences. The GMDC Chair will enable the institute to provide additional financial support to outstanding faculty and students.



Ministry of Earth Sciences

The Ministry of Earth Sciences, Government of India has sanctioned an endowment to establish a Varahamihira MoES

Chair at the Institute in the area of Earth System Science and Engineering (including Earthquake Engineering, Science of Climate Change, and Ocean Science and Technology). The

Ministry of Earth Sciences formed in 2006 is one of the youngest ministries of the Government of India. The Ministry's mandate is to look after Atmospheric Sciences, Ocean Science & Technology and Seismology in an integrated manner.



Underwriters Laboratories Inc.

Underwriters Laboratories, Inc. (UL) has given a major five-year grant to IIT Gandhinagar to develop a Safety Centre at the Institute. The grant will support graduate and post graduate research projects, establishment of a fire engineering lab and other fire safety and educational initiatives at IITGN. UL is a safety consulting and certification company headquartered in Northbrook, Illinois. Established

in 1894, UL provides safety-related certification, validation, testing, inspection, auditing, advising and training services to a wide range of clients, including manufacturers, retailers, policymakers, regulators, service companies, and consumers.

RICOH

Ricoh Company, Ltd

Ricoh Company, Ltd, has given a major grant to IIT Gandhinagar for the establishment of a Centre for Design and Innovation at the Institute. The grant will be used by the Institute for curriculum development, student projects, organization of meetings and conferences and academic and industrial collaborations in the areas of design and innovation. Headquartered in Tokyo, Ricoh is a global technology company specializing in office imaging equipment, production print solutions, document management systems and IT services.

Donors list

Name	Category	City
Rs 25,00,000 - Rs 1 Crore		
Asha Jadeja	Well-wisher	Atherton, CA, USA
Raj Mashruwala	Well-wisher	Palo Alto, CA, USA

Rs 5,00,000 - Rs 24,99,999		
Amrutur V Anilkumar	Well-wisher	Tennessee, USA
S C Mehrotra	Well-wisher	Delhi
Avi Nash	Well-wisher	Greenwich, CT, USA
Uka Solanki	Well-wisher	San Marino, CA, USA
Bipin Shah	Well-wisher	Atherton, CA, USA
Anonymous	Well-wisher	

Rs 1,00,000 - Rs 4,99,999		
Chandrakant R Desai	Well-wisher	Tucson, AZ, USA
Ashraf Habibullah	Well-wisher	Berkeley, CA, USA
Dev Shukla	Well-wisher	Walnut Creek, CA, USA
Deepak Sultania	Well-wisher	Mumbai
Joshi Technologies	Well-wisher	Ahmedabad
Sudhir K Jain	Faculty	Ahmedabad

Rs 25,000 - Rs 99,999		
Deepak Bhagat	Well-wisher	Fremont, CA, USA
Abhay Bhushan	Well-wisher	Palo Alto, CA, USA
Neotia Foundation	Well-wisher	Ahmedabad
Vedant Kadambi	Faculty	Ahmedabad
Achal Mehra	Faculty	Ahmedabad
S L Narayanamurthy	Faculty	Bangalore

Rs 5,000 - Rs 24,999		
Anil Agarwal	Well-wisher	New Jersey, USA
Sudhakar Govindavajhala	Well-wisher	New Jersey, USA
Kiran Magiawala	Well-wisher	Hawthorne, CA, USA
Biju K Nair	Well-wisher	Mumbai
B B Soneji	Well-wisher	Ahmedabad
Bireswar Das	Faculty	Ahmedabad
Ramesh Gaonkar	Faculty	Syracuse, NY, USA
Uttama Lahiri	Faculty	Ahmedabad
D V Pai	Faculty	Ahmedabad
Salim Rashid	Faculty	Ahmedabad
U A Yagnik	Faculty	Ahmedabad
Vivek Bakshi	Staff	Ahmedabad
Pijush Majumdar	Staff	Ahmedabad
RT Shah	Staff	Ahmedabad
Yogesh Goyal	Alumnus	Princeton, CA, USA
Students	Students	Ahmedabad

Upto Rs 4,999		
Francis Chacko	Well-wisher	Kochi
Kamal Nanavaty	Well-wisher	Mumbai
Atul Bhargav	Faculty	Ahmedabad
Arup Lal Chakraborty	Faculty	Ahmedabad
Sameer V Dalvi	Faculty	Ahmedabad
M H Divekar	Faculty	Ahmedabad
Raghu Echempati	Faculty	Ahmedabad
Nithin V George	Faculty	Ahmedabad
Chinmay Ghoroi	Faculty	Ahmedabad
Indrajit Ghosh	Faculty	Ahmedabad
Sriram K Gundimeda	Faculty	Ahmedabad
Ragavan K	Faculty	Ahmedabad
Rita A Kothari	Faculty	Ahmedabad
Ashwini Kumar	Faculty	Ahmedabad
Naraparaju Kishore Kumar	Faculty	Ahmedabad
Ambarish Kunwar	Faculty	Ahmedabad
Sharmita Lahiri	Faculty	Ahmedabad
Joycee Mekie	Faculty	Ahmedabad
Abhijit Mishra	Faculty	Ahmedabad
Nihar Ranjan Mohapatra	Faculty	Ahmedabad
KVV Murthy	Faculty	Ahmedabad
Vinod Narayanan	Faculty	Ahmedabad
Nitin Padhiyar	Faculty	Ahmedabad
Emila Panda	Faculty	Ahmedabad
Amit Prashant	Faculty	Ahmedabad
S Rajendran	Faculty	Ahmedabad
Arnapurna Rath	Faculty	Ahmedabad
Srinivas Reddy	Faculty	Ahmedabad
Ajanta Sachan	Faculty	Ahmedabad
Supreet Saini	Faculty	Ahmedabad
Suchira Sen	Faculty	Ahmedabad
G K Sharma	Faculty	Ahmedabad
Meera Mary Sunny	Faculty	Ahmedabad
Prachi Thareja	Faculty	Ahmedabad
Mukta Tripathi	Faculty	Ahmedabad
Jagmohan Tyagi	Faculty	Ahmedabad
S S Bhatnagar	Staff	Ahmedabad
Panna Chaudhary	Staff	Ahmedabad
Timir Darji	Staff	Ahmedabad
Sherry Jain	Staff	Ahmedabad
Jasbeer Kaur	Staff	Ahmedabad
T S Kumbar	Staff	Ahmedabad
Shreejit B Menon	Staff	Ahmedabad
Ankur Navdiwala	Staff	Ahmedabad
Pragnesh Parekh	Staff	Ahmedabad
Arika K Patel	Staff	Ahmedabad
Harshad Kumar Patel	Staff	Ahmedabad
B V Puvar	Staff	Ahmedabad
Nitin Shukla	Staff	Ahmedabad
Reema Shukla	Staff	Ahmedabad
Aruna T	Staff	Ahmedabad
Santosh T	Staff	Ahmedabad
Supresh Thaleshwari	Staff	Ahmedabad
Komal Vadhvani	Staff	Ahmedabad

Piyushbhai P Vankar	Staff	Ahmedabad
Ankit Agarwal	Alumnus	AbuRoad
Amit Asher	Alumnus	Vadodara
Tanmay Balwa	Alumnus	Bhuj
Rohit Bhavsar	Alumnus	Solapur
Raja Shekhar Bhuma	Alumnus	Vijayawada
Akshay Bishnoi	Alumnus	Jodhpur
Prashant Borde	Alumnus	Aurangabad
Rakesh Kumar Chaudhary	Alumnus	Varanasi
Vineeth Dasaraju	Alumnus	Vijayawada
V Naveen Deepak	Alumnus	Karimnagar
Keshav G	Alumnus	Gulbarga
Nithin Kumar Gadiparthi	Alumnus	Nizamabad
Mahendranadh Gandham	Alumnus	Kakinada
Swetava Ganguly	Alumnus	Pune
Sahil Garg	Alumnus	Hisar
Anchit Gaurav	Alumnus	Patna
Nigil George	Alumnus	Hyderabad
Anusha Gunturu	Alumna	AbuRoad
Luv Gupta	Alumnus	Delhi NCR
Naveen Gurrapu	Alumnus	Hyderabad
Nikhil Haridas	Alumnus	Thrissur
Shaik Siddhikh Hussain	Alumnus	Suryapet
Sarthak Jain	Alumnus	Mumbai
Jeenam Jindal	Alumna	Barnala
Prathamesh Juvatkar	Alumnus	Virar, Thane
Parichita Kapoor	Alumna	Gwalior
Pratyul Kapoor	Alumnus	Jaipur
Rahul Kawadkar	Alumnus	Nagpur
Pranav Kumar Konduru	Alumnus	Mumbai
Endla Naveen Kumar	Alumnus	Hyderabad
K Pranav Kumar	Alumnus	Miryalaguda
Rajpal Kumar	Alumnus	Nalanda
V R D Santhosh Kumar	Alumnus	Hyderabad
Suguru Kundan	Alumnus	Hyderabad
Anusha Lalitha	Alumna	AbuRoad
Sai Theja Lolla	Alumnus	Hyderabad
Yash Marda	Alumnus	Mumbai
Saurabh Hiten Nagrecha	Alumnus	Mumbai
Kommu Omkaram	Alumnus	Devarakonda
Harsh Paliwal	Alumnus	Udaipur
Puneeth Bhat Paniyadi	Alumnus	Mumbai
Abhik Patel	Alumnus	Surat
Kanchan Patel	Alumna	Jabalpur
N C Puneeth	Alumnus	Hyderabad
Kishore Rathinavel	Alumnus	Bangalore
Mani Shankar Sahi	Alumnus	Patna
Ashutosh Singla	Alumnus	Panipat
Prerit Terway	Alumnus	Jhumri Telaiya
Bhargav Kumar Thadem	Alumnus	Warangal
Datla Surya Vikranth Varma	Alumnus	Kakinada
Pankaj Kumar Yadav	Alumnus	Rewari
Vivek Yadav	Alumnus	Rajban
Students	Students	Ahmedabad

ORGANIZATION

Board of Governors

Chairman

Dr Baldev Raj
President
Indian National Academy of
Engineering
New Delhi - 110016

Members

Prof S P Sukhatme
former Director, IIT Bombay and
former Chairman, Atomic Energy
Regulatory Board
Mumbai - 400076

Prof Surendra Prasad
former Director, IIT Delhi
Indian Institute of Technology
Delhi
New Delhi - 110016

Prof Deepak B Phatak
Subrao M Nilekani Chair
Professor
Kanwal Rekhi School of
Information Technology
Indian Institute of Technology
Bombay, Mumbai - 400076

Mr Kamal Nanavaty
President, Strategy Development
M/s Reliance Industries Limited
Mumbai - 400005

Mr S S Sidhu
Director of Education
U T Administration of
Daman & Diu
Secretariat
Moti Daman - 396220

Dr Varesh Sinha
Chief Secretary
Government of Gujarat
Gandhinagar - 382010

Prof G K Sharma
Visiting Professor
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Prof N Ramakrishnan
Visiting Professor
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Prof Sudhir K Jain
Director
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Secretary

Mr B S Punalkar
Registrar
Indian Institute of Technology
Bombay
Mumbai - 400076

Finance Committee

Chairman

Dr Baldev Raj
President
Indian National Academy of
Engineering
New Delhi - 110016

Members

Prof Sudhir K Jain
Director
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Prof S C Sahasrabudhe
Director
DAIICT
Gandhinagar

Prof Aswini Kumar
Professor in-charge, Planning and
Resources
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Mr Ashok Thakur
Secretary
MHRD, Government of India
New Delhi

Mr J S Mathur
Additional Secretary (TS) &
Financial Advisor
MHRD, Government of India
New Delhi

Secretary

Mr B S Punalkar
Registrar
Indian Institute of Technology
Bombay, Mumbai - 400076

Building and Works Committee

Chairman

Prof Sudhir K Jain
Director
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Members

Mr K S Wagh
Chief Advisor (Civil
Infrastructure)
Indian Institute of Technology
Bombay
Powai, Mumbai - 400076.

Mr L P Srivastava
Additional Director General
(retd), CPWD
New Delhi - 110021

Dr Prabhat Kumar
Director (Construction) and
Acting Chairman-cum-Managing
Director
Bharatiya Nabhikiya Vidyut
Nigam Limited (BHAVINI),
Kalpakkam, Kancheepuram,
Tamil Nadu

Mr A K Jain
Special Director General (retd)
CPWD, New Delhi - 110003

Prof N Chhaya
Dean, Faculty of Architecture
CEPT University
Ahmedabad - 380009

Prof Ashwini Kumar
Professor-in-Charge (Planning &
Resources),
Indian Institute of Technology
Gandhinagar
Ahmedabad - 382424

Secretary

Mr B S Punalkar
Registrar
Indian Institute of Technology
Bombay
Mumbai - 400076

All listings as on March 31, 2013

Senate

Chairman

Prof Sudhir K Jain
Director

Members

Prof Ashwini Kumar
Prof D V Pai
Prof D P Roy
Prof G K Sharma
Prof Abhijit Mukherjee
Prof S P Mehrotra
Prof K V V Murthy
Prof N Ramakrishnan
Prof R Sharan
Prof Jyoti Mukhopadhyay
Prof R J Chhabra
Prof Arnab Sarkar
Prof Subhash Deodhar
Prof Rosa Maria Perez
Prof Achal Mehra
Prof Amit Prashant
Prof Arup Lal Chakraborty
Prof Sharmita Lahiri
Prof Sriram Kanvah Gundimeda
Prof Chinmay Ghoroi
Prof Joycee Mekie
Prof Vinod Narayanan
Prof Jaison Manjaly
Prof Amit Arora
Prof B D Agarwal
Prof Murali Damodaran
Prof Vinod K Stokes
Prof Vedanth Kadambi
Prof Prakash Paranjape
Prof Raghu Echempati
Prof Pradyumna Vyas

Prof Utpal Sarkar
Prof C Gopalakrishnan
Prof S S Major
Prof Sameer Dalvi
Dr T S Kumbar

Student Invitees

Mr Shashank Pandey
Mr Sudipta Das
Mr Shashank Sheohare

Secretary

Mr B S Punalkar

Standing Committees of the Senate

Senate Academic Performance Evaluation Committee (SAPEC)

Prof D V Pai, convenor
Prof Amit Prashant (ex-officio)
Prof Abhijit Mishra
Prof Naran Pindoriya
Prof Anulekha Dhara
Prof Nihar Mohapatra

Senate Academic Programmes Committee (SAPC)

Prof Amit Prashant, chairman, ex-officio
Prof Bhaskar Datta
Prof Abhijit Mishra
Prof Pratyush Dayal
Prof Joycee Mekie
Prof Vinod Narayanan
Prof Sameer Dalvi
Mr Rohit Chouksey
Mr Sumitava Mukherjee

Senate Scholarships and Prizes Committee (SSPC)

Prof Jaison A Manjaly, chairman, ex-officio
Prof Sharmita Lahiri
Prof Sudhanshu Sharma
Prof Chinmoy Ghoroi
Prof Arup Lal Chakraborty

Senate Student Affairs Committee (SSAC)

Prof Jaison A Manjaly, chairman, ex-officio
Prof S P Mehrotra
Prof Prachi Thareja
Prof Atul Bhargav
Prof Srinivas Reddy
Prof Ajanta Sachan
Mr Shashank Pandey
Mr Bhaskarjyoti Das
Ms Monica Yadav
Mr Shashank Seohare

Senate Library Committee

Prof R Sharan, chairman
Dr T S Kumbar
Prof Sameer Dalvi, ex-officio
Prof Anand Sengupta
Prof Dhiman Basu
Prof Murali Damodaran
Mr Rajat Sharma
Mr Jignesh Joshi

Academic Officials

Prof Sudhir K Jain
Director

Prof Atul Bhargav
Warden, Boy's Hostel

Prof Ravikumar Bhaskaran
Honorary Advisor, External
Affairs

Prof Ashwini Kumar
Professor-in-Charge, Planning
and Resources

Prof Sharmita Lahiri
Head, Counseling Service

Prof S S Major
Convener, IITGN Cell, IIT Bombay

Prof Jaison A Manjaly
Dean, Student Affairs

Prof S P Mehrotra
Professor-in-Charge, External
Relations

Prof Abhijit Mukherjee
Dean, Research and Development

Prof D V Pai
Professor-in-Charge, Sciences &
HSS Disciplines

Prof Naran M Pindoriya
Chairman, Student Placement
Committee

Prof Amit Prashant
Dean, Academic Affairs

Prof Arnapurna Rath
Warden, Girl's Hostel

Prof D P Roy
Professor-in-Charge, Engineering
Disciplines

Prof G K Sharma
Professor-in-Charge, Faculty
Affairs

Prof Sudhanshu Sharma
Warden, Ashok Vihar Hostel

Student Leadership

The following students were
declared elected as office bearers
for the academic year 2013-14:

General Secretary
Vibhav Vikas Katre

Sports Secretary
Suryakiran

Academic Secretary
Pranav Bagaria

Cultural Secretary
Eepsit Tiwari

Technical Secretary
Shreyans Nahar

All listings as on March 31, 2013

Faculty at IITGN (2012-13)

Discipline	Designation	PhD/Last Degree	Specialization
Biological Engineering			
Sharad Gupta	Assistant Professor	University of Pittsburgh, 2009	Protein misfolding in Alzheimer's and Huntington's diseases
Sivapriya Kirubakaran	Assistant Professor (jointly with Chemistry)	IISc Bangalore, 2007	Medicinal chemistry and drug discovery
Vijay Thiruvengadam	Assistant Research Professor (jointly with Physics)	Jiwaji University, 2009	Small molecules X-ray crystallography
Chemical Engineering			
Raj P Chhabra	Visiting Professor	Monash University, 1980	Multiphase (gas/liquid) flow in pipes and in packed beds
Sameer V Dalvi	Assistant Professor	IIT Bombay, 2007	Supercritical fluid processing
Pratyush Dayal	Assistant Professor	University of Akron, 2007	Self-oscillating polymer gels
Subhash Deodhar	Visiting Professor	Syracuse University, 1975	Water usage in chemical processing
Mukund H Divekar	Adjunct Professor	IIT Bombay, 1977	Heat transfer, fluid flow, process control and design
Chinmay Ghoroi	Assistant Professor	IIT Bombay, 2007	Particle engineering and powder processing
Kabeer Jasuja	Assistant Professor	Kansas State University, 2011	Synthesis of two-dimensional nanomaterials
Nitin Padhiyar	Assistant Professor	IIT Bombay, 2008	Process optimization and control
Prakash K Paranjape	Visiting Professor	IIT Bombay, 1990	Process control
Supreet Saini*	Assistant Professor	University of Illinois, 2010	Bioremediation and pathway engineering
Arnab Sarkar	Visiting Professor (jointly with Electrical Engineering)	Catholic University of America, 1973	Optical fiber fabrication processes
Suchira Sen*	Assistant Professor	Rensselaer Polytechnic Institute, 2005	Structure-property behavior of polymer composites

Discipline	Designation	PhD/Last Degree	Specialization
Babji Srinivasan	Assistant Professor (jointly with Electrical Engineering)	Texas Tech University, 2011	Control loop performance monitoring
Prachi Thareja	Assistant Professor	University of Pittsburgh, 2008	In-situ rheology of crystallizing fatty acid pastes
Mukta Tripathy*	Assistant Professor	University of Illinois, 2010	Statistical mechanics, liquid state theory
Chemistry			
Bhaskar Datta	Assistant Professor	Carnegie Mellon University, 2004	Nucleic acid based chemical biology
Sriram Kanvah G	Assistant Professor	IIT Bombay, 2001	Bio-organic chemistry
Iti Gupta	Assistant Professor	IIT Bombay, 2005	Macrocyclic receptors & expanded porphyrinoids
Sivapriya Kirubakaran	Assistant Professor (jointly with Biological Engg)	IISc Bangalore, 2007	Medicinal chemistry and drug discovery
Sudhanshu Sharma	Assistant Professor	IISc Bangalore, 2009	Materials, electrochemistry
Civil Engineering			
Dhiman Basu	Assistant Professor	University at Buffalo, 2012	Rotational seismology, complex structures
Chandrakant S Desai*	Visiting Professor	University of Texas, 1968	Modeling, testing and validations for engineering materials & interfaces
Indrajit Ghosh	Adjunct Professor	University of Surrey, UK, 1967 (MSc)	Analytical solution of plate with various loading and boundary conditions
Sudhir K Jain	Director, Professor	Caltech, 1983	Earthquake engineering, structural dynamics
Ashwini Kumar	Visiting Professor	University of Waterloo, 1974	Stability and large deformation of structures
Gregory A MacRae*	Visiting Professor	University of Canterbury, 1989	Structural design, structural modeling
Pradeep Maheshwari	Assistant Research Professor	University of New South Wales, Sydney (ABD)	Kinetics of P-removal by Fe(II) in various systems.

All listings as on March 31, 2013

Discipline	Designation	PhD/Last Degree	Specialization
Vimal Mishra	Assistant Professor	Purdue University, 2010	Surface water hydrology
Abhijit Mukherjee	Professor	IIT Kharagpur, 1988	Sustainable materials, health monitoring
Shashank Pathak*	Assistant Research Professor	MTech, IIT Kanpur, 2010	Random vibrations, earthquake engineering
Amit Prashant	Associate Professor	University of Tennessee, 2004	Constitutive modeling for granular materials
Ajanta Sachan	Assistant Professor	University of Tennessee, 2005	Material characterization
Computer Science and Engineering			
Monique Becker*	Visiting Professor	Paris VI University, 1976	Computer and communication networks design and modelling
Bireswar Das	Assistant Professor	Institute of Mathematical Sciences, Chennai, 2010	Computational complexity theory and algorithms
Pawan J Lingras*	Visiting Professor	University of Regina, 1991	Artificial intelligence, approximate reasoning
Krishna Prasad Miyapuram	Assistant Professor (jointly with Humanities & Social Sciences)	University of Cambridge, UK, 2008	Brain imaging (fMRI) & cognitive science
Eric Renault	Visiting Associate Professor	University of Versailles, France, 2000	Parallel and distributed computing
Vinod Stokes	Visiting Professor (jointly with Humanities & Social Sciences)	University of Michigan, Ann Arbor, 1988	Stability of self-perpetuating systems.
Design			
Dinesh Korjan	Adjunct Faculty	Graduate Diploma in Industry Design, NID Ahmedabad, 1983	Product design, industrial design
Electrical Engineering			
Arup Lal Chakraborty	Assistant Professor	University of Strathclyde, 2010	Tunable diode laser spectroscopy for gas parameter measurement
Ramesh Gaonkar*	Visiting Professor	Syracuse University, 1975	Inter-disciplinary curriculum design and evaluation

Discipline	Designation	PhD/Last Degree	Specialization
Nithin V George	Assistant Professor	IIT Bhubaneswar, 2012	Active noise control, adaptive signal processing
Ragavan K	Assistant Professor	IISc Bangalore, 2006	Transformer diagnostics
Uttama Lahiri	Assistant Professor	Vanderbilt University, 2011	Virtual reality based human computer interaction used in affective computing
Joycee M Mekie	Assistant Professor	IIT Bombay, 2009	VLSI design
Nihar Ranjan Mohapatra	Assistant Professor	IIT Bombay, 2003	Semiconductor devices and technology
K V V Murthy	Visiting Professor	IIT Bombay, 1977	Electrical network theory
Naran M Pindoriya	Assistant Professor	IIT Kanpur, 2009	Restructuring power systems.- technical and economical issues
Surendra Ranganath*	Professor	University of California, Davis, 1983	Digital image and signal processing
S Rajendran	Associate Teaching Professor	MTech, IIT Madras, 1988	High speed packaging machines- VFFS and HFFS technologies
Arnab Sarkar	Visiting Professor (jointly with Chemical Engineering)	Catholic University of America, 1973	Optical fiber fabrication processes
R Sharan	Visiting Professor	University of Waterloo, Canada, 1968	Technological progress and human values
Babji Srinivasan	Assistant Professor (Jointly with Chemical Engineering)	Texas Tech University, 2011	Control loop performance monitoring
Humanities		Sciences, University	
Robin Anav	French Instructor	Bachelor of Language Sciences, University of Besançon, 2011	Communication ethnography
Leo Bezies*	French Instructor	M Education, Sorbonne University of Paris, 2011	e-learning, the uses of cinema in primary school, cross-cultural education
Hamida Banu Chopra*	Visiting Faculty	Adeeb Kamil, Jamia Aligarh University, 1971	Urdu poetry
Rita Kothari	Associate Professor	Gujarat University, 2000	Hinglish, communities in Banni (Kutch), cultural history of Sindh & Gujarat

All listings as on March 31, 2013

Discipline	Designation	PhD/Last Degree	Specialization
Sharmita Lahiri	Assistant Professor	University of Houston, 2008	Postcolonial literature and composition
Jaison A Manjaly	Assistant Professor	IIT Kharagpur, 2008	Experience, consciousness, rationality
Achal Mehra	Professor	Southern Illinois University, Carbondale, 1985	Online media, media management.
Krishna Prasad Miyapuram	Assistant Professor (jointly with Computer Science & Engineering)	University of Cambridge, U. K., 2008	Brain imaging (fMRI) & cognitive science
Arnapurna Rath	Assistant Professor	IIT Bombay, 2010	Indian fiction written in English, novels of Amitav Ghosh, Bakhtin studies, postcolonial theories
Srinivas Reddy	Assistant Professor	University of California, Berkeley, 2011	Sanskrit, Tamil and Telugu literary traditions
Materials Science and Engineering			
Amit Arora	Assistant Professor	The Pennsylvania State University, 2011	Friction stir welding, heat transfer and visco-plastic flow
S P Mehrotra	Visiting Professor	IIT Kanpur, 1973	Mineral processing and process metallurgy
Abhijit Mishra	Assistant Professor	University of Illinois, Urbana-Champaign, 2010	X-Ray diffraction, membrane properties
Jyoti Mukhopadhyay	Visiting Professor	IIT Bombay, 1982	Structure – property correlation
Emila Panda	Assistant Professor	Max Planck Institute, Germany, 2009	Experimental and theoretical investigations of thin films and nanostructured materials
Mathematics			
Anulekha Dhara	Assistant Professor	IIT Delhi, 2010	Nonsmooth Optimization
N Kishore Kumar	Assistant Professor	IIT Kanpur, 2006	Nonconforming spectral element methods, tensor decompositions
N R Ladhawala	Adjunct Professor	Purdue University, 1976	Harmonic analysis
D V Pai	Visiting Professor	IIT Bombay, 1972	Functional analysis, Approximation Theory

Discipline	Designation	PhD/Last Degree	Specialization
Jagmohan Tyagi	Assistant Professor	IIT Kanpur, 2008	Ordinary differential equations, elliptic partial differential equations
Mechanical Engineering			
B D Agarwal	Visiting Professor	Illinois Institute of Technology, 1972	Composite materials, stress analysis
Atul Bhargav	Assistant Professor	University of Maryland, College Park, 2010	Fuel cell systems. design and simulation
Luigi Bruno	Visiting Assistant Prof.	University of Pisa , Italy, 2002	Mechanics of materials
M Damodaran	Professor	Cornell University, 1987	Aerospace engineering: aerodynamics, flight mechanics and aeroelasticity
Raghu Echempati	Visiting Professor	IIT Kharagpur, 1976	Design of machine elements and mechanical assemblies
Sachin Goyal*	Assistant Professor	University of Michigan, Ann Arbor, 2006	Computational dynamics
Vedanth Kadambi	Visiting Professor	Princeton University, 1961	Energy conversion
Amey Karnik	Assistant Professor	University of Michigan, 2007	Modeling and control of energy systems.
Vinod Narayanan	Assistant Professor	JNCASR, 2006	Fluid mechanics
Harish Palanthandalam-Madapusi	Assistant Professor	University of Michigan, Ann Arbor, 2007	Systems and control theory, system identification (data-based modeling)
N Ramakrishnan	Visiting Professor	IIT Bombay, 1980	Manufacturing, automation & composite materials
D P Roy	Visiting Professor	Tech University Aachen, 1976	Fluid dynamics and fluid machinery
G K Sharma	Visiting Professor	Moscow Power Engineering Institute, 1974	Thermal engineering
N V Suryanarayana*	Visiting Professor	University of Michigan, Ann Arbor, 1970	Convective heat transfer with and without phase change
Physics			
Pierre Becker*	Visiting Professor	Jointly from ENS and SUNY Buffalo, 1973	X Ray and neutron scattering theory (in particular dynamical theory, including codes for data analysis)

All listings as on March 31, 2013

Discipline	Designation	PhD/Last Degree	Specialization
Shivakumar Jolad	Assistant Professor	The Pennsylvania State University, 2010	Networks - complex systems., information theory
Ambarish Kunwar*	Assistant Professor	IIT Kanpur, 2006	Biophysics, non-equilibrium statistical physics
A S Mahajan*	Visiting Professor	University of Wisconsin, Madison, 1966	Nuclear reaction, positron annihilation studies
Barun Majumder	Assistant Research Professor	University of Calcutta, 2008 (ABD)	Quantum cosmology
Sudipta Sarkar	Assistant Professor	University of Pune, IUCAA, 2009	Field theory in curved space-time: Hawking effect, aspects of black hole entropy
Anand Sengupta	Assistant Professor	IUCAA Pune, 2005	Detection of gravitational waves, aspects of CMB data analysis
Vijay Thiruvengadam	Assistant Research Professor (jointly with Biological Engineering)	Jiwaji University, 2009	Small molecules X-ray crystallography
Social Sciences			
Amy S Desantis	Visiting Assistant Professor	Northwestern University, IL, 2009	Racial/ethnic and socioeconomic health disparities
Mona G Mehta	Assistant Professor	University of Chicago, 2010	Democracy, ethnic conflict, civil society, nationalism and identity politics in India
Rosa Maria Perez	Visiting Professor	ISCTE, Lisbon, 1992	Social structures, social segregation
Salim Rashid*	Visiting Professor	Yale University, 1976	Area of economics
Tannistha Samanta	Assistant Professor	University of Maryland, 2011	Social demography, aging in developing countries
Vinod Stokes	Visiting Professor (jointly with Computer Science & Engineering)	University of Michigan, Ann Arbor, 1988	Stability of self-perpetuating systems
Malavika Subramanyam	Assistant Professor	D Sc, Harvard University, 2009	Influence of socioeconomic context and neighbourhoods on nutrition and diabetes
Meera M Sunny	Assistant Professor	University of Warwick, 2011	Visual attention, attention capture

Distinguished Honorary Professors	
Prof J B Joshi	DAE Homi Bhabha Distinguished Chair Professor
Prof Surendra Prasad	former Director, IIT Delhi
Prof S P Sukhatme	Professor Emeritus, Mechanical Engineering, IIT Bombay
Prof Nitish Thakor	Professor, Biomedical Engineering, Johns Hopkins School of Medicine

Guest Professors	
Dr Nikhil Balram	President and CEO of Ricoh Innovations Inc, USA
Mr Michel Danino	Independent scholar of Indian civilization
Dr Pravinray Gandhi	Director, Corporate Research, Underwriters Laboratories Inc.
Prof K S Gandhi*	former Professor, Chemical Engineering, IISc, Bangalore
Prof Vijay Gupta*	Director, GD Goenka World Institute, New Delhi
Prof Dipan K Ghosh	Professor of Physics, IIT Bombay
Prof Suchitra Mathur	Associate Professor, Humanities and Social Sciences, IIT Kanpur
Prof S L Narayanamurthy	formerly Dean, Academic Affairs, IITGN
Dr Sandeep Pandey	Social activist, Lucknow and co-founder, Asha for education
Prof A Ramanathan	Professor of Economics, IIT Bombay
Prof Mythily Ramaswamy	Professor, TIFR Centre for Applicable Mathematics, Bangalore
Prof Dheeraj Sanghi	Dean, Academic Affairs, IIT Kanpur

Distinguished Scholars-in-Residence	
Dr Rajmohan Gandhi *	Research Professor, Center for South Asian & Middle Eastern Studies, University of Illinois at Urbana-Champaign

Scholars-In-Residence	
Dr Kalowatie Deonandan*	Associate Professor, Department of Political Studies, University of Saskatchewan, Canada
Ms Joy Mitra*	Practice leader at Wm. Mercer and Price Waterhouse Coopers, and head international educational services
Prof Ranadhir Mitra*	Taught in interdisciplinary education at University of Pittsburgh, University of California and IIM Kolkata
Prof Rajgopalan Srinivasan*	Associate Professor, Department of Chemical and Biomolecular Engineering, National University of Singapore
Prof Rengarajan Srinivasan*	Associate Professor, Department of Mathematics and Statistics, University of Saskatchewan

*For part of the year

All listings as on March 31, 2013

Non-teaching staff against regular positions

Employee Name	Designation
Mr M Armugam	Junior Laboratory Attendant
Mr Babloo	Junior Laboratory Attendant
Mr Palak R Bagiya	Junior Laboratory Assistant
Mr Vivek Bakshi*	Assistant Registrar
Ms Timir Ben	Junior Assistant
Mr Ram Babu Bhagat	Assistant Registrar
Mr Tushar Harshadkumar Brahmbhatt	Junior Laboratory Attendant
Mr Rohit Chaudhary	Junior Technical Superintendent
Ms Pannaben Chaudhary	Senior Librarian Information Assistant
Mr Mayur Natvarbhai Chauhan	Junior Laboratory Attendant
Mr Dinesh Babarbhahi Desai	Junior Laboratory Attendant
Mr Narsing Devra*	Junior Technical Superintendent
Ms Meena Joshi	Assistant Registrar
Mr Ashwin K	Junior Technical Superintendent
Mr Jithesh V K	Junior Superintendent
Mr Sanjaykumar Karshanbhai Kachiya	Junior Laboratory Assistant
Mr Dharmeshkumar Vallabhabhai Kapadiya	Junior Laboratory Attendant
Mr Anil Kumar Kothari*	Superintending Engineer
Dr T S Kumbar	Librarian
Mr Prajapati Ramanand Lalsaheb	Junior Laboratory Attendant
Mr Pijush Majumdar	Assistant Registrar
Mr Shreejit Menon	Junior Superintendent
Mr Ankur Kanchanlal Navdiwala	Junior Laboratory Assistant
Mr Dharmendra S Panchal	Junior Engineer
Mr Sanjeev Pandey	Junior Accounts Officer
Mr Pragadesh Parekh	Junior Technical Superintendent
Ms Twinkle Patel	Junior Accounts Officer
Mr Harshad Patel	Junior Accountant

Employee Name	Designation
Mr Amit Patel*	Junior Laboratory Assistant
Ms Arika Patel	Junior Accountant
Ms Kamini Patel	Junior Assistant
Mr Sanket Patel	Junior Technical Superintendent
Mr Bhikhabhai R Patel	Junior Laboratory Attendant
Mr Darshan C Patel	Junior Assistant
Mr Jignesh S Patel	Junior Laboratory Assistant
Mr Sanjay T Patel	Junior Laboratory Assistant
Mr Nileshsingh C Rao*	Junior Accountant
Mr Santosh Raut	Junior Superintendent
Mr Shashin Raval	Assistant Registrar
Mr Rajesh Sahay*	Deputy Registrar
Mr Purna Chandra Sahu*	Junior Accounts Officer
Mr Sujit Kumar Shah	Junior Assistant
Mr Viral Y Shah	Junior Superintendent
Mr R T Shah*	Assistant Registrar
Mr Gaurav Shukla	Junior Superintendent
Mr Nilesh Soni	Junior Engineer
Mr Santosh T*	Junior Technical Superintendent
Mr Prabhuji Thakor	Junior Laboratory Attendant
Mr Supresh Thaleshwari	Junior Laboratory Attendant
Mr Sunny Thomas	Junior Laboratory Assistant
Mr Hiren P Vadhavana	Junior Laboratory Assistant
Ms Komal Vadhvani	Junior Assistant
Mr Piyushbhai P Vankar	Junior Assistant
Mr Rajnish Verma*	Junior Laboratory Assistant
Mr Nand Lal Vishwakarma	Junior Superintendent

*For part of the year

All listings as on March 31, 2013

PhD Scholars

Roll no	Name of the Student	Discipline	Supervisor/Programme Advisor (PA)
9101005	Mr Ghatage Swapnil Vilasrao	Chemical	Prof J B Joshi and Prof S L Narayanamurthy
9101006	Mr Manish Kumar	Chemical	Prof Supreet Saini and Prof Kalyan Gayen
9101007	Mr Hariharan P	Chemical	Prof J B Joshi and Prof Sharad Gupta
9101008	Mr Kalaga S Dinesh Kumar	Chemical	Prof J B Joshi and Prof Sameer Dalvi
9101802	Mr Narendra Patel	Chemical	Prof Nitin Padhiyar
9102001	Mr S Chandrasekaran	Electrical	Prof Ragavan K
9102003	Mr J Ram Prabhakar	Electrical	Prof Ragavan K
9102002	Ms Shah Krupa Rajendra	Electrical	Prof Ragavan K
9104801	Ms Diti Vyas	English	Prof Sharmita Lahiri
9105301	Mr Sudipta Das	Chemistry	Prof Iti Gupta
10101001	Ms Thorat Alpana Ankush	Chemical	Prof Sameer V Dalvi
10101002	Mr Awaneesh Kumar Upadhyay	Chemical	Prof Sameer V Dalvi
10102002	Mr Satya Sivanaresh M	Electrical	Prof Nihar Ranjan Mohapatra
10102003	Mr Abhishek Upadhyay	Electrical	Prof Arup Lal Chakraborty
10103801	Mr Rameshkumar M Bhoraniya	Mechanical	Prof Vinod Narayanan
10104001	Mr Sumitava Mukherjee	HSS	Prof Jaison A Manjaly
10104701	Mr Krishnesh Shantilal Mehta	HSS	Prof Jaison A Manjaly
10104702	Mr Vijay Ramkaran Tripathi	HSS	Prof Ramanathan
10104801	Mr Neeraj Kumar	HSS	Prof Jaison A Manjaly
10105302	Ms Harsha Agnihotri	Chemistry	Prof Sriram Kanvah
11310005	Mr Rashmi Ranjan Kumar	Electrical	Prof Arup Lal Chakraborty
11310006	Ms Payel C Mukherjee	HSS	Prof Arnapura Rath and Prof Koshy Tharakan
11310008	Mr Veerabhadraiah P	Chemistry	Prof Sriram Kanvah
11310010	Mr Vikram Ashok Karde	Chemical	Prof Chinmay Ghoroi
11310011	Mr Katla Jagdish Kumar	Chemistry	Prof Sriram Kanvah
11310012	Mr Naresh Balsukuri	Chemistry	Prof Iti Gupta
11310013	Mr Murali Krishna Enduri	Computer Science & Engineering	Prof Bireswar Das

Roll no	Name of the Student	Discipline	Supervisor/Programme Advisor (PA)
11310015	Mr Kalpeshkumar Arvindbhai Joshi	Electrical	Prof Naran M Pindoriya
11310017	Ms Pooja Susan Thomas	English	Prof Rita Kothari
11310018	Ms Sherin Sabu	HSS	Prof Jaison Manjaly
11320001	Ms Shital Arunbhai Amin	Chemical	Prof Nitin Padhiyar and Prof Pratyush Dayal
12310001	Mr Guru Krishnakumar Viswanathan	Biological	Prof Sharad Gupta
12310003	Mr Sanat Chandhra Maiti	Chemical	Prof Chinmay Ghoroi
12310004	Ms Saloni Prashant Pandya	Civil	Prof Ajanta Sachan
12310005	Mr I Vinod Kumar Reddy	Computer Science & Engineering	Prof Bireswar Das
12310006	Mr Pardeep Kumar	Electrical	Prof Arup Lal Chakraborty (PA)
12310007	Mr Naveen Deepak V	Electrical	Prof Arup Lal Chakraborty (PA)
12310009	Ms Selvia Kuriakose	Electrical	Prof Uttama Lahiri
12310010	Ms Ankita Arora	Materials Science & Engineering	Prof Abhijit Mishra
12310011	Mr Pankaj	Materials Science & Engineering	Prof Amit Arora
12310014	Renika Baruah	Mechanical	Prof Atul Bhargav
12310015	Mr Vrutangkumar Vinodkumar Shah	Mechanical	Prof Vinod Narayanan (PA)
12310017	Mr Yogesh Shantaram Fulpagare	Mechanical	Prof Atul Bhargav
12310019	Mr Hadiananawala Murtuza Shabbirali	Chemistry	Prof Sriram Kanvah (PA)
12310020	Mr Prathap Reddy Patlolla	Chemistry	Prof Sriram Kanvah (PA)
12310022	Mr Tony Thomas	HSS	Prof Meera M Sunny
12310023	Mr Chirag Harendrabhai Trivedi	HSS	Prof Rita Kothari
12310024	Mr Gaurav Dwivedi	Mathematics	Prof Jagmohan Tyagi (PA)
12310025	Ms Ranjana Mehta	Mathematics	Prof Jagmohan Tyagi (PA)
12310026	Mr Tvarit Patel	Materials Science & Engineering	Prof Emila Panda
12310027	Mr Singh Chetan Chandan	Materials Science & Engineering	Prof Emila Panda
12310028	Mr Khalid Sheikh	Materials Science & Engineering	Prof Abhijit Mishra (PA)
12310029	Ms Manisha Chawla	Cognitive Science & Philosophy	Prof Krishna Prasad

All listings as on March 31, 2013

Roll no	Name of the Student	Discipline	Supervisor/Programme Advisor (PA)
12310030	Mr Nagireddy N Reddy	Cognitive Science & Philosophy	Prof Jaison Manjaly (PA)
12310031	Ms Divita Singh	Psychology	Prof Meera M Sunny
12310032	Mr Ram Baran Verma	Mathematics	Prof Jagmohan Tyagi (PA)
12310033	Ms Praseetha E K	Chemistry	Prof Sriram Kanvah (PA)
12310034	Mr Reepal Dinesh Shah	Civil	Prof Vimal Mishra
12310035	Mr Kushal Kumar Das	Biological Engineering	Prof Sharad Gupta (PA)
12310036	Ms Pallavi Chilka	Biological Engineering	Prof Sharad Gupta (PA)
12310037	Mr Ginoya Ravi Kumar Jayanthibhai	Physics	Prof Anand Sengupta (PA)
12310038	Ms Apoorva Ojha	Electrical	Prof Arup Lal Chakraborty (PA)
12320039	Mr D Jaya Prasana Kumar	Chemical	Prof Sameer V Dalvi (PA)
12350040	Mr Nitish Chaudhary	Chemical	Prof Sameer V Dalvi (PA)
12350041	Mr Naveen Kumar Endla	Electrical	Prof Arup Lal Chakraborty (PA)

PhD Scholars under IITGN-PRL MoU

Roll no	Name of the Student	Discipline	Roll no	Name of the Student	Discipline
11330001	Mr Nigam L Samantaray	Physics	11330016	Mr Tanmoy Mondal	Physics
11330002	Mr Dillip Kumar Nandy	Physics	11330017	Mr Abhishek Basak	Physics
11330003	Ms Anjali Rao	Physics	11330018	Mr Kuldeep Suthar	Physics
11330004	Mr Fazlul Islam Laskar	Physics	11330019	Mr Manu George	Physics
11330005	Mr Aadhi A	Physics	11330020	Mr Alok Ranjan Tiwary	Physics
11330006	Mr Gaurav Kumar Tomar	Physics	11330021	Mr Girish Kumar	Physics
11330007	Mr Naveen Chandra	Physics	11330022	Mr Apurv Chaitanyan	Physics
11330008	Mr Tanmoy Chattopadhyay	Physics	11330023	Mr Mangla Nand	Physics
11330009	Mr Arko Roy	Physics	11330024	Mr Newton Nath	Physics
11330010	Mr Upendra Kumar Singh Kushwaha	Physics	11330025	Mr Deepak K Karan	Physics
11330013	Mr Shashi Prabhakar	Physics	11330026	Mr Pankaj Bhalla	Physics
11330014	Mr Arun Kumar Pandey	Physics	11330027	Mr Samiran Roy	Physics
11330015	Mr Mithun M	Physics	11330028	Mr Sanjay Saini	Physics

The 2011 Batch of MTech Students

Roll no	Name of the Student	Discipline	Supervisor's Name
11210004	Deepak Babasaheb Jadhav	Chemical	Prof Chinmay Ghoroi
11210005	Hemant Bapurao Gite	Chemical	Prof Prachi Thareja
11210019	Vivek Rasikbhai Popat	Chemical	Prof Nitin Padhiyar
11210006	Jignesh Rajendrakumar Joshi	Chemical	Prof Sameer Dalvi
11210014	Satyajit Mukherjee	Chemical	Prof Prachi Thareja
11210015	Sayan Kar	Chemical	Prof Murali Damodaran
11210001	Amit Singh	Chemical	Prof Suchira Sen
11210018	Upendra Kumar Shukla	Chemical	Prof Arnab Sarkar/ Prof Chinmay Ghoroi
11210017	Umesh Singh	Chemical	Prof Nitin Padhiyar
11210009	Nidal Raj Bhuria	Civil	Prof Ajanta Sachan
11210016	Shivani Rani	Civil	Prof Amit Prashant
11210010	Pavni Digant Pandya	Civil	Prof Ajanta Sachan
11210003	Bhavini Kirtikantbhai Mehta	Civil	Prof Ajanta Sachan

The 2012 Batch of MTech Students

Roll no	Name of the Student	Discipline	Supervisor's Name
12210001	Sanobar Niyaz Ahmad Khan	Chemical	Prof Chinmay Ghoroi
12210002	R Aparna Menon	Chemical	Prof Atul Bhargav
12210003	Mishra Nidhi S	Chemical	Prof Prachi Thareja
12210004	Jyoti Dwivedi	Chemical	Prof Pratyush Dayal
12210005	Chitta Ranjan Behera	Chemical	Prof Babji Srinivasan
12210006	Patan Ameer Khan	Chemical	Prof Nitin Padhiyar
12210007	Amita Bedar	Chemical	Prof Kabeer Jasuja
12210008	Manishkumar Dinesh Yadav	Chemical	Prof Sameer V Dalvi
12210012	Palugulla Raja Mohan Reddy	Civil	Prof Ashwini Kumar
12210013	Subhra Majhi	Civil	Prof Abhijeet Mukherjee
12210015	Tejaswi Kota	Civil	Prof Dhiman Basu
12210016	Kaustubh Jayant Udas	Civil	Prof Vimal Mishra and Prof Amit Prashant
12210017	Deepak Kumar Samal	Civil	Prof Amit Prashant
12210018	Satyajit Mohapatra	Electrical	Prof Nihar Mohapatra
12210019	Laya	Electrical	Prof K V V Murthy
12210020	Chandresh Sharma	Electrical	Prof Uttama Lahiri
12210021	Sharad Kumar Jain	Electrical	Prof Nihar Mohapatra
12210022	Ashita Chandnani	Electrical	Prof Nihar Mohapatra
12210024	Sutapa Bhattacharya	Electrical	Prof Jagmohan Tyagi
12210026	Narendra Parihar	Electrical	Prof Nihar Mahopatra
12210027	Bala Saranya Yeleswarapu	Electrical	Prof Ramesh Goankar
12210028	Ritesh Jain	Electrical	Prof Nihar Mohapatra
12210030	Hritwick Banerjee	Electrical	Prof S Rajendran
12210031	Arun Gopalakrishnan Nair	Electrical	Prof S Rajendran
12210032	Gourav Kumar	Electrical	Prof Uttama Lahiri
12210033	Anuradha	Electrical	Prof Ramesh Gaonkar
12210034	Utkal Ranjan Muduli	Electrical	Prof S Rajendran
12210035	Rohith Varier	Electrical	Prof S Rajendran
12210036	Rahul Anand Kaushik	Electrical	Prof Uttama Lahiri

All listings as on March 31, 2013

12210037	Sreejith R	Electrical	Prof K V V Murthy
12210039	Vinay Dwivedi	Mechanical	Prof Murali Damodaran
12210040	Sonia Gupta	Mechanical	Prof Atul Bhargav
12210043	Himanshu Sharma	Mechanical	Prof Murali Damodaran
12210044	Rachit Prasad	Mechanical	Prof Murali Damodaran
12210045	Roshan Anandrao Chavan	Mechanical	Prof Harish P M
12210047	Manish Pillai	Mechanical	Prof Vinod Narayan and Prof Atul Bhargav
12210049	Neelesh Bhandari	Mechanical	Prof M Damodaran
12210050	Pragya Nandan Banjare	Materials Science & Engineering	Prof Srinivas Reddy
12210054	Navjodh Singh Rooprai	Materials Science & Engineering	Prof Abhijit Mishra
12210055	Rohit Mishra	Materials Science & Engineering	Prof S P Mehrotra
12210056	Manoj Kumar	Materials Science & Engineering	Prof Tannistha Samanta
12210057	Soniya Nibhani	Electrical	Prof Uttama Lahiri
12210059	Irfan Ahmed	Mechanical	Prof Harish P M

The 2009 Batch of BTech Students

Roll no	Name of the Student	Discipline
9001001	Arth Patel	Chemical
9001004	Shruti Jain	Chemical
9001005	Divya Bansal	Chemical
9001006	Garima Raghuwanshi	Chemical
9001010	Susmitha Purnima Kotu	Chemical
9001011	Shaline Kavadiya	Chemical
9001012	Rahul Pancholi	Chemical
9001017	Vishvendra Joshi	Chemical
9001019	Adit Gupta	Chemical
9001020	Mohit Verma	Chemical
9001021	Gaurav Rathore	Chemical
9001023	Neerav Gadhvi	Chemical
9001024	Shri Prakash Gupta	Chemical
9001025	Ved Prakash Sahu	Chemical
9001026	Monica Yadav	Chemical
9001027	Ravi Teja	Chemical
9001028	Sanjay Meena	Chemical
9001030	Hima Teja	Chemical
9001031	Pooja Athawal	Chemical
9001032	Nagender Singh	Chemical
9001033	Tarun Verma	Chemical
9001034	Ravi Kumar	Chemical
9001035	Sushant Kumar Suman	Chemical
9001037	Divyank Singh	Chemical
9001038	Shrankhla Narya	Chemical
9002001	Aditi Dighe	Electrical
9002002	Niral Parikh	Electrical
9002004	Rahul Jeshnani	Electrical

Roll no	Name of the Student	Discipline
9002005	Bobbur Abhilash Chowdary	Electrical
9002006	Mohit Malu	Electrical
9002007	Ankit Grover	Electrical
9002008	Tarkeshwar Singh	Electrical
9002009	Ekta Prashnani	Electrical
9002010	Shubham Gupta	Electrical
9002011	Pratik Thacker	Electrical
9002012	Shubham Agarwal	Electrical
9002014	Akshay Navalakha	Electrical
9002015	Pritish Jain	Electrical
9002016	Dhruv Chokshi	Electrical
9002018	Satyendra Singh Jadaun	Electrical
9002019	Vipul Goyal	Electrical
9002020	Parth Shah	Electrical
9002021	Pritesh Sankhe	Electrical
9002022	Gourav Kumar Saini	Electrical
9002023	Saurya Prakash Sinha	Electrical
9002024	Shashank P Naphade	Electrical
9002025	Kislay Pankaj	Electrical
9002026	U Revanth Sandeep	Electrical
9002027	Shashank Sheohare	Electrical
9002028	Bajrang Lal Choudhary	Electrical
9002029	Kishan Suthar	Electrical
9002030	Siddharth Gora	Electrical
9002031	Jadala Karthik	Electrical
9002032	Nitesh Meshram	Electrical
9002033	Jyoti Pranami	Electrical

Roll no	Name of the Student	Discipline
9002034	Abhinav Borkar	Electrical
9002035	Suraj Sonker	Electrical
9002036	Piyush A Meshram	Electrical
9002037	Subhash Kunche	Electrical
9002038	Ankita Gupta	Electrical
9002039	Narendranath Balasubramoni	Electrical
9002040	N Lalitha Pragna	Electrical
9002041	Chetas Joshi	Electrical
9002042	Shubham Ranka	Electrical
9002043	Jainil Parekh	Electrical
9002044	Sayed Ayesha	Electrical
9003001	Yash Shah	Mechanical
9003002	Ajinkya P Dahale	Mechanical
9003003	Suresh Ramasamy	Mechanical
9003004	Vishnu Vijay	Mechanical
9003005	Rajat Jain	Mechanical
9003006	K Vinay	Mechanical
9003007	Abhijith Rajiv	Mechanical
9003008	Gourav Dubey	Mechanical
9003010	Shashank Pandey	Mechanical
9003011	B Abhishek Sharma	Mechanical
9003013	Pratham Shah	Mechanical
9003014	Cheruvu Siddhartha	Mechanical
9003015	Tarun Rai	Mechanical
9003017	Ravi Agarwal	Mechanical
9003018	Himanshu Dewangan	Mechanical

Roll no	Name of the Student	Discipline
9003019	Shyamal Kishore	Mechanical
9003020	Sunil Patidar	Mechanical
9003021	Chetan Dhande	Mechanical
9003022	Anil Chejara	Mechanical
9003023	Harikrishnan C B	Mechanical
9003024	Shubham Chauhan	Mechanical
9003025	M Chaitanya Rajeev	Mechanical
9003026	Babulal	Mechanical
9003027	Rudra Prasad	Mechanical
9003028	Suresh Choudhary	Mechanical
9003029	Prashant Patel	Mechanical
9003030	V Jashuva	Mechanical
9003031	Deep Kumar	Mechanical
9003032	Dipesh Dayama	Mechanical
9003033	G Dinesh Kumar	Mechanical
9003034	Bhavin Chauhan	Mechanical
9003035	Ajish R	Mechanical
9003036	Sunny Patel	Mechanical
9003037	Kaustubh Tirpude	Mechanical
9003038	S R G Krishna Teja	Mechanical
9003039	Rohit Chouksey	Mechanical
9003040	Varun Gupta	Mechanical
9003041	Anirudh Singal	Mechanical
9003042	Shreyas Vaidya	Mechanical
9003043	Abhilash Patel	Mechanical
9003044	Vrushiket Patil	Mechanical
9003045	Mohak Patel	Mechanical

All listings as on March 31, 2013

The 2010 Batch of BTech Students

Roll no	Name of the Student	Discipline
10001001	Prashant Patel	Chemical
10001002	Pranav Bagaria	Chemical
10001003	Smit Shah	Chemical
10001004	Akshay Jain	Chemical
10001007	Mayank Jhalaria	Chemical
10001008	Vakkantula Harika	Chemical
10001010	Rajat Sharma	Chemical
10001013	Rutuparna Pramod Karandikar	Chemical
10001014	Nitai Bajaj	Chemical
10001017	Sanket Mahajan	Chemical
10001018	Nuthalapati Sri Harsha	Chemical
10001020	Wasim Khan Pathan	Chemical
10001022	Pamulapati Sushma Sri	Chemical
10001023	Pratyush Shastri	Chemical
10001024	Aryan Kumar	Chemical
10001025	Dasari Yashwanth Kumar	Chemical
10001027	Rohan Kokane	Chemical
10001029	Anirudha Vishvakarma	Chemical
10001030	Chetan Patil	Chemical
10001031	Prashant Kumar Singh	Chemical
10001033	Jitender Kumar	Chemical
10001035	Amandeep Kaur	Chemical
10001036	Rinku Meena	Chemical
10001037	Akshya Kumar	Chemical
10001034	Priya Jalutharia	Chemical
10001039	Bhaskarjyoti Das	Chemical
10001040	Rajat Inderiya	Chemical
10001042	Durgesh Bagri	Chemical
10001038	Sanjay Saroj	Chemical
10001043	Punit Rawat	Chemical
10002001	Deepti Chopra	Electrical
10002002	Mohit Sharma	Electrical
10002004	Adit Bhardwaj	Electrical
10002005	Yash Kotak	Electrical
10002006	Sunil Nair	Electrical
10002007	Ameya Joshi	Electrical
10002008	Hoosein Safdari	Electrical
10002009	Balaji Venkatesh	Electrical
10002010	Shivanshu Arora	Electrical
10002011	Nisarg Shah	Electrical
10002012	Nitesh Udhani	Electrical

Roll no	Name of the Student	Discipline
10002013	Kartik Saxena	Electrical
10002014	Mohit Bajaj	Electrical
10002015	Smit Soni	Electrical
10002016	Nishank Jain	Electrical
10002017	Yash Goyal	Electrical
10002018	P Snigdha Manogyna	Electrical
10002019	Vibhav Vikas Katre	Electrical
10002020	Anuj Topiwala	Electrical
10002021	Rajesh Jangid	Electrical
10002022	Nitya Pawar	Electrical
10002023	Sanjay Gill	Electrical
10002024	Devendra Singh Yadav	Electrical
10002026	Sandesh Achari	Electrical
10002027	Gagan Kanojia	Electrical
10002029	Raghavendra Chary	Electrical
10002028	Akshay Pingale	Electrical
10002030	K Sirisha	Electrical
10002031	Deepak Sagar	Electrical
10002032	Sushrut Pramod Meshram	Electrical
10002033	Kiran Parmar	Electrical
10002034	Arun Kumar Singh	Electrical
10002035	Mrityunjaya Kumar	Electrical
10002036	Dharm Ratna Baudh	Electrical
10002037	Kailash Meena	Electrical
10002038	Patel Tanay Somnath	Electrical
10002039	Sanjay Meena	Electrical
10002040	Sumpi Riningam	Electrical
10002041	Ravindra Kumar Meena	Electrical
10002042	Ashish Kumar Sehra	Electrical
10002043	Ankur Meena	Electrical
10002044	Brijesh Kumar Meena	Electrical
10003008	Akash Bapat	Electrical
10003009	Arjita Sharma	Electrical
10003017	Shashank Tyagi	Electrical
10001028	Prashant Bhatewara	Mechanical
10003002	Atharva Abhay Patil	Mechanical
10003003	Manne Sri Sudhamshu Krishna	Mechanical
10003004	Akshay Mall	Mechanical
10003005	Saksham Kohli	Mechanical
10003006	Shaliwahan Singh Rathore	Mechanical

Roll no	Name of the Student	Discipline
10003007	Hariom Bhargava	Mechanical
10003010	Jinesh Shah	Mechanical
10003011	Dhwanil Shukla	Mechanical
10003013	Ankit Suchanti	Mechanical
10003014	Nakul Nuwal	Mechanical
10003015	Shubham Bhargav	Mechanical
10003016	Shashank Agarwal	Mechanical
10003018	Nihar Kotak	Mechanical
10003019	Akanksha Jagwani	Mechanical
10003020	Ritu Gavasane	Mechanical
10003021	Suyash Patkar	Mechanical
10003022	Mangesh Gangarde	Mechanical
10003023	Vikram Vishnoi	Mechanical
10003024	Bhavya Madasu	Mechanical
10003025	Shubhangi Bansude	Mechanical
10003026	Geddada Sri Sivaganesh	Mechanical
10003027	Kamarapu Thrinath Chander	Mechanical
10003028	Pradeep Nikhade	Mechanical
10003029	Amit Sahu	Mechanical
10003030	Abhishek Kumar	Mechanical
10003031	Ajay Chandubhai Vora	Mechanical
10003032	Kaushalkumar Chavda	Mechanical
10003033	Amit Jharbade	Mechanical
10003034	Purushottam Lal Suman	Mechanical
10003035	T Kehbruce Singh	Mechanical
10003036	Anu Vivek	Mechanical
10003037	Poonam Chand Meena	Mechanical
10003038	Chaudhari Dhruvishkumar	Mechanical
10003040	Navneet Meena	Mechanical
10003042	Rakesh Pargi	Mechanical
10003043	Pankaj Gadewad	Mechanical
10003044	Pankaj Kumar Meena	Mechanical
10003045	Gaurav Kumar Meena	Mechanical
10003046	Tushar Kodap	Mechanical

All listings as on March 31, 2013

The 2011 Batch of BTech Students

Roll no	Name of the Student	Discipline
11110004	Abhishek Sancheti	Chemical
11110008	Aditya Samant	Chemical
11110015	Ankit Pandole	Chemical
11110016	Anoop Pinjala	Chemical
11110022	Ayushi Patel	Chemical
11110028	Dhruv Pancholi	Chemical
11110030	Dilip Kumar Badgurjar	Chemical
11110032	Reddy Dwarakanath	Chemical
11110050	Manasa Jangala	Chemical
11110053	Mihika Shah	Chemical
11110056	Monish Bhangale	Chemical
11110058	Nandan Paresch Vora	Chemical
11110061	Parag Pradeepkumar Ramteke	Chemical
11110064	Gubbala Pawan Kumar	Chemical
11110073	Prem Prakash Meena	Chemical
11110076	Rahul Khandait	Chemical
11110091	Santhosh Chouhan	Chemical
11110093	B Shanmukha Manoj	Chemical
11110095	Shaurya Seth	Chemical
11110099	T Sraavan Kumar	Chemical
11110100	Sudiksha Sridhar	Chemical
11110103	Sukriti Gakhar	Chemical
11110104	B Suryakiran	Chemical
11110108	Tushti Shah	Chemical
11110115	Vinod Rangi	Chemical
11110118	Yashodeep Prabhu Chavhan	Chemical
11110001	Aalok Gangopadhyay	Electrical
11110005	Abhishek Singh	Electrical
11110006	Abhishek Soni	Electrical
11110013	Akshay Goyal	Electrical
11110018	Apoorv Patwardhan	Electrical
11110020	Ashwin Dalvi	Electrical
11110024	Pamarthi Chandra Kanth	Electrical
11110025	Chetan Kumar Choudhary	Electrical
11110026	Deep Rahul	Electrical
11110027	Dhaval Thakkar	Electrical
11110031	Durvesh Shinde	Electrical
11110036	Himanshu Yadav	Electrical
11110038	Ishan Upadhyaya	Electrical
11110040	Kimaya Uday Kale	Electrical
11110045	Lokeshwar Naik K	Electrical
11110048	Mahish Yadav	Electrical
11110051	Manoj Kumar	Electrical
11110055	Mishita Jaiswal	Electrical

Roll no	Name of the Student	Discipline
11110057	Mukesh Singh Rawat	Electrical
11110059	Nishant N Rao	Electrical
11110060	Pankaj Gautam	Electrical
11110062	Parth Gudhka	Electrical
11110063	Parth Sane	Electrical
11110065	Piyush Mahajan	Electrical
11110067	Prashant Verma	Electrical
11110069	Prateek Baldwa	Electrical
11110072	Preet Shah	Electrical
11110074	K Pridhvi Raj	Electrical
11110077	Raj Shah	Electrical
11110079	Rajneesh Mishra	Electrical
11110081	Ravi Kumar	Electrical
11110082	Rizu Khanwilkar	Electrical
11110083	Rohan Patidar	Electrical
11110089	P Sandeep Reddy	Electrical
11110090	Sanjay Kumar Meena	Electrical
11110094	Heda Shashank Kamlesh	Electrical
11110096	Shivam Mani Tripathi	Electrical
11110105	Shisode Sushil Kumar Rajendra	Electrical
11110106	Thrinath Reddy	Electrical
11110107	Tilak Narendra Pathe	Electrical
11110109	Dave Ujash Rameshwar	Electrical
11110112	Vaibhav Gandhi	Electrical
11110113	Vaibhav Mathur	Electrical
11110114	Vinit Joshi	Electrical
11110002	Aashrith K S	Mechanical
11110003	Abhay C A	Mechanical
11110007	Abhishek Navarkar	Mechanical
11110009	Ajay Devedwal	Mechanical
11110010	Akash	Mechanical
11110011	Akash Keshav Singh	Mechanical
11110014	Akshay Randad	Mechanical
11110017	Anshul Gupta	Mechanical
11110019	Aryan	Mechanical
11110021	Ayush Choudhary	Mechanical
11110023	Bajrang Lal Kudi	Mechanical
11110029	Dhyey Shah	Mechanical
11110033	Eepsit Tiwari	Mechanical
11110034	Gaurav Mahamuni	Mechanical
11110035	Harsh Gupta	Mechanical
11110037	Hiralal	Mechanical
11110039	Joy Narang	Mechanical
11110042	Krishan Kumar Meena	Mechanical
11110043	G N Lakshminarasimhan	Mechanical
11110044	Lalit Prajapat	Mechanical

Roll no	Name of the Student	Discipline
11110046	Madan Janardan Taldevkar	Mechanical
11110047	Mahesh Kumar	Mechanical
11110049	B Manasa	Mechanical
11110052	Mayank Shekhar	Mechanical
11110054	Milan Singh	Mechanical
11110066	Pradeep Kumar	Mechanical
11110068	Prasit Pal	Mechanical
11110070	Prathamesh Ganesh Bhat	Mechanical
11110075	Rahul Harnotia	Mechanical
11110078	Rajesh Patidar	Mechanical
11110080	Ramesh Kumar	Mechanical
11110084	Ronak Khandelwal	Mechanical
11110085	Rounak Mehta	Mechanical
11110086	Sachchit Vekaria	Mechanical
11110087	Sahil Mehta	Mechanical
11110088	Sai Teja Pachipulusu	Mechanical
11110092	Saurabh Singhal	Mechanical
11110097	Shreyans Nahar	Mechanical
11110098	Soham Harshe	Mechanical
11110102	Sujit Dunga	Mechanical
11110110	Utkarsh Panchbhai	Mechanical
11110111	Utsav Mistry	Mechanical
11110116	Vishal Yadav	Mechanical
11110117	Vivek Prakash	Mechanical

All listings as on March 31, 2013

The 2012 Batch of BTech Students

Roll no	Name of the Student	Discipline
12110001	Abhimanyu Singh	Chemical
12110002	K Abhishek	Chemical
12110003	Abhishek Verma	Chemical
12110006	Akhilesh Gotmare	Chemical
12110010	Ankita Sharma	Chemical
12110015	Adappa Ashray Amarnath	Chemical
12110020	Dheeraj Kumar Kanoje	Chemical
12110026	Hema Choudhary	Chemical
12110027	Himanshu Bikonia	Chemical
12110031	Kanak Kumar Dasharathlal Nayak	Chemical
12110034	Kishore Kumar J	Chemical
12110036	Chaudhary Kunal Ramkishun	Chemical
12110040	Lavdeep Kaur	Chemical
12110041	Mangi Lal	Chemical
12110043	Manjot Singh	Chemical
12110044	Vadera Meet Prakashbhai	Chemical
12110046	Mitthan Lal Meena	Chemical
12110048	Mukesh Kumar	Chemical
12110049	Muzammil Rawoot	Chemical
12110050	Naman Bansal	Chemical
12110058	Nishit Shetty	Chemical
12110060	Palak Sadani	Chemical
12110063	Diwakar Pradeep Dayaram	Chemical
12110066	Prashant Shekhar	Chemical
12110072	Rajat Shiv Chand	Chemical
12110081	Sagar Chawla	Chemical
12110085	Sanchayni Bagade	Chemical
12110093	Shah Shrey Hitesh	Chemical
12110101	Suman Kumar Singh	Chemical
12110102	Sunil Sahra	Chemical
12110103	Surendra Beniwal	Chemical
12110106	Sushil Kumar	Chemical
12110107	Sweta Parmar	Chemical
12110109	Palkar Vaibhav Abhay	Chemical
12110112	Wagh Vidyanand Girish	Chemical
12110114	Virendra Singh Panwar	Chemical
12110116	Vivek Maida	Chemical
12110118	Sultania Yash Deepak	Chemical
12110119	Mehta Yash Sanjay	Chemical
12110120	Yash Pratap Singh	Chemical
12110004	Abhishek Ranjan	Electrical
12110005	Ajinkya Tupkar Jain	Electrical
12110007	Alok Singh	Electrical
12110008	Vikram Alriya	Electrical
12110009	Animesh Singh Kumawat	Electrical

Roll no	Name of the Student	Discipline
12110013	Ashish Kumar Gupta	Electrical
12110016	Deyyam Avinash	Electrical
12110017	Ajnadkar Chinmay Kishor	Electrical
12110018	Chitranshu Kumar	Electrical
12110021	Somani Dipen Omprakash	Electrical
12110023	Gaurav Gupta	Electrical
12110033	Karma Patel	Electrical
12110038	Salecha Kushal	Electrical
12110039	Latika Meena	Electrical
12110042	Manish Soni	Electrical
12110047	Mudit Rathor	Electrical
12110051	Naman Singh	Electrical
12110052	Narendra Kawaria	Electrical
12110053	Naveen Kumar	Electrical
12110055	Nikhil Samariya	Electrical
12110067	Prashant Kumar	Electrical
12110068	Prince Kumar Singh	Electrical
12110071	Raj Shekhar	Electrical
12110073	Rajat Chaudhary	Electrical
12110074	Rajat Singh Jeriya	Electrical
12110075	Rajesh Kumar Meena	Electrical
12110082	Gullapally Sai Chowdary	Electrical
12110083	Gudaram Sai Vaibhav	Electrical
12110086	Sanjay Kumar Meena	Electrical
12110090	Shashank Gautam	Electrical
12110094	Shrikant Patel	Electrical
12110096	Medaramatla Sidhartha Reddy	Electrical
12110098	Malireddi Sri Raghu	Electrical
12110099	N S Subrahmanya Teja	Electrical
12110105	C H Suryavinay Koundinya	Electrical
12110110	Kamanuru VaMs.idhar Reddy	Electrical
12110111	Paturu Veerabadra Lokesh	Electrical
12110113	B V Vijaya Bharath Reddy	Electrical
12110117	Muhammed Yaseen K	Electrical
12110011	P V S Anurag	Mechanical
12110012	Penumaka Aruna Kumarudu	Mechanical
12110014	Anarse Ashish Pralhad	Mechanical
12110019	Devendra Meena	Mechanical
12110022	Divyansh Tripathi	Mechanical
12110024	Gaurav Sharma	Mechanical
12110025	Harshvardhan Singh	Mechanical
12110028	Hydarali M T	Mechanical
12110029	Jatindeep Singh	Mechanical
12110030	Jithin Prabha	Mechanical
12110032	Karan Palaskar	Mechanical

Roll no	Name of the Student	Discipline
12110035	Koushik Mani	Mechanical
12110037	Kunal Devedwal	Mechanical
12110045	Mihir Milind Bhalerao	Mechanical
12110054	Naveen Kumar	Mechanical
12110056	Nikita Patta	Mechanical
12110057	Nirmal Jayaprasad	Mechanical
12110059	Margaj Om Vijay	Mechanical
12110061	Chitnis Parag Jayant	Mechanical
12110062	Pardeep Phullay	Mechanical
12110064	Pranshul Saini	Mechanical
12110065	Mane Prasannajeet Pradip	Mechanical
12110069	Patil Radhika Pramod	Mechanical
12110070	Rahul Garg	Mechanical
12110076	Rakesh Ranjan	Mechanical
12110077	Konduru Venkata Naga Sai Ravi Teja	Mechanical
12110078	Rahul Kumar Pandey	Mechanical
12110079	Ritwik Shukla	Mechanical
12110080	Rocky Dongre	Mechanical
12110084	Vaijanapurkar Samarth Sanjiv	Mechanical
12110087	Sanjit Jena	Mechanical
12110088	Shah Sanket Viren	Mechanical
12110089	Vaichal Saurabh Sandeep	Mechanical
12110091	Shashank Kishore Pareta	Mechanical
12110092	Shashank Nigam	Mechanical
12110095	Shubham Pachori	Mechanical
12110097	Abhinav Singh	Mechanical
12110100	J S Sujay	Mechanical
12110104	M Surya	Mechanical
12110108	Tushar Anchan	Mechanical
12110115	Vishvendra Singh	Mechanical

The 2012 Batch of PGDIIT Students

Roll no	Name of the Student	Discipline
12410001	Sherry Jain	Electrical
12210010	Manjunath Hondadkatti	Civil

All listings as on March 31, 2013

VISION, MISSION AND VALUES

Goals

- To build and develop a world-class institution for creating and imparting knowledge at the undergraduate, post graduate and doctoral levels, contributing to the development of the nation and the humanity at large.
- To develop leaders with vision, creative thinking, social awareness and respect for our values.
- To foster excellence in teaching and research to make a global impact.
- To engage in path-breaking research that would influence national policies.
- To pursue sustainable technological solutions to societal problems.
- To focus on lean engineering solutions for sustainable development.
- To be the leader for academic and industrial collaborations in various disciplines,

nationally and internationally.

- To create awareness of the true significance of learning and teaching.
- To enrich local schools and communities through value-added interactions.
- To encourage excellent language skills as part of the institutional culture.
- To prepare students not just for their first job, but their last job as well.

Vision

- To shape IIT Gandhinagar into an exciting place for learning, teaching and research.
- To establish a process of learning that is free, fulfilling and enjoyable experience.
- To provide an enabling environment to nurture critical and creative minds, and to propel them to greater heights of excellence in their pursuits.

- To create a vibrant atmosphere that breeds front runner innovators, scientists, engineers, entrepreneurs, academicians and thinkers of tomorrow.
- To provide opportunity for students to learn from wherever, however and whatever they choose to study.
- To make IIT Gandhinagar the preferred destination for future generations of students, staff and faculty.

Mission

IIT Gandhinagar, as an institution for higher learning in science, technology and related fields, aspires to develop top-notch scientists, engineers, leaders and entrepreneurs to meet the needs of the society-now and in the future. Furthermore, in this land of Gandhiji, with his spirit of high work ethic and service to the society, IIT Gandhinagar seeks to

undertake ground breaking research, and develop breakthrough products that will improve everyday lives of our communities.

Values

- Meritocracy
- Unparalleled quality and excellence
- Honesty, Integrity, Sincerity and Devotion
- Trust and freedom with accountability

- Appreciation and celebration of creativity
- Willingness to try new ideas and make mistakes
- Social and Moral responsibility
- Respect for every individual, and diversity
- Co-operation, Collaboration and Team Work

Principles

- Lifelong commitment to learning
- Encouragement of merit
- Passion and motivation for work
- Professionalism
- Respect for law
- Concern for the improvement of the society
- Transparency in functioning of the Institute
- Dedication to the Institute

IIT-G campus to turn

Bharat Yagnik | TNN

Ahmedabad: The new campus of IIT-Gandhinagar (IIT-G) is going to have a green footprint. Authorities here have decided to make the sign different than the conventional one of the other, older IITs. IIT-Gandhinagar is among the new IITs set up in 2008-09. Recently, the state government allocated it a 450-acre plot in Palej village of Gandhinagar district. Within the next three years, the green campus of

these, the worthy will be shortlisted. No less than 13 of these applicants are foreign companies," said Sud. TODAY'S YOUTH FIND EXTRA-CURRICULAR A GYM-PERFECT BODY, REVEALS SURVEY C

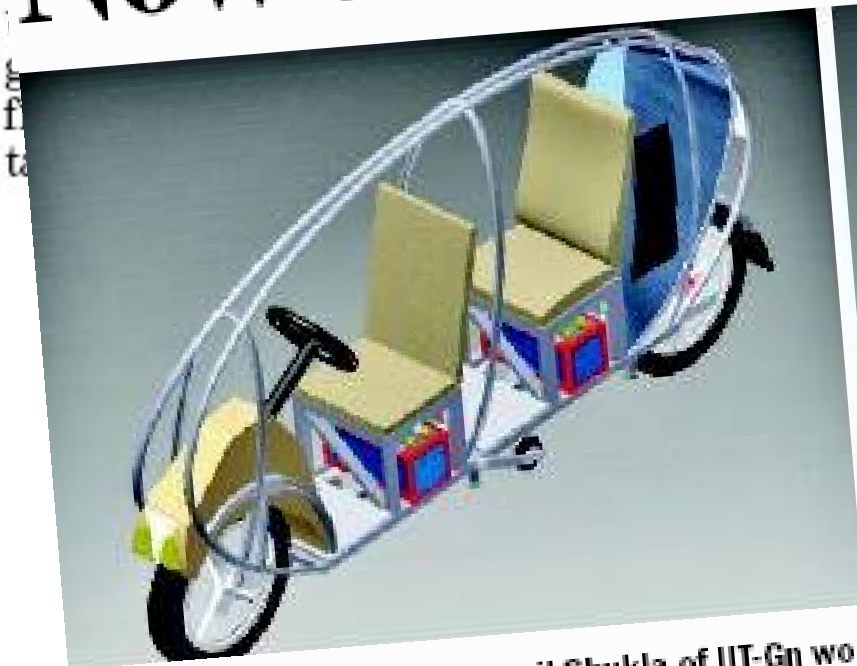
Masculinity redefined, not six-pack body, a

Niyati Rana AHMEDABAD

What defines masculinity? Traditionally, the word 'masculine' has conjured up the image of a man with



Now a scooter, now a car!



Shashank Agarwal and Dhwanil Shukla of IIT-Gn won third prize in a national contest for this design.

IITGn's tryst with theatre

Young artists of Chhara community will perform a play 'Budhan Bolta Hai' today

wani Pathak Dave
wani.pathak@timesgroup.com



part if we do not address these issues as aware citizens of the country. It will provide students an insight into the problems of the Chhara community.

sign a low-cost personal transport considering transformability, foldability, Students Other S Choose Because Focus On Tren nial TIMES NEWS

Ahmedabad: Students from across the country registered their interest for Indian Institute of Technology Gandhinagar (IIT-Gn) on Wednesday. As numerous students registered their interest for the engineering degree, the institute became a hub of innovation.

eco-friendly IIT-G'nagar envisions b research-oriented insti



ACTIVITIES MORE MASCULINE THAN A CONDUCTED AT IIT-GANDHINAGAR

ed: Social skills are macho

Dr Prashant Bhimani
city-based consulting psychologist

"The finding of the study mirrors the change in perception of youths. Giving maximum importance to extra-curricular activities indicates that girls rate a man who is good at everything as most masculine. It is like having a smart phone — sleek, handy, good in looks, and with maximum applications!"

Prof Tannistha Samanta
Prof, IIT-Gandhinagar

"It is interesting that masculinity was conceptualised in terms of academic and financial success instead of physical. I suspect this is due to greater bias among respondents. Students of this population are different from

friends and high paying jobs approval of just 22% response. The mechanical engineering department conducted the survey as part of their exam-cum-assignment. Yash Shah, a student part of survey team, said had received good response from students. He had given the respondents options to define masculinity. He allowed to choose multiple. On an average, the participants chose three of the options to define masculinity."

He further said behind the survey was to know students at masculinity. "We were that physical is a good look. I am not a traditionally decided. There were no more surveyed concepts in extra-curricular-cultural more important. I know that perception has changed," Shah said.

ering
w or
s From
itates
IIT-Gn
e of its
Setting
ds
-ON-
ent innovators
try are making a
tute of Technol
IIT-Gn) this year
s from across the
themselves for an
at IIT-Gn on
nd that they chose
e of its focus on

ART OF THE INNOVA

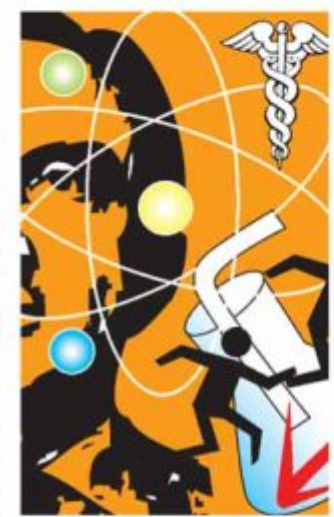


Organises a one-day workshop to garner research support in this direction

DNA Correspondent

The Indian Institute of Technology Gandhinagar (IIT-G) has started focusing on establishing the institute as a preferred destination for research students by initiating quality research activities on the campus. The institute, which was established in 2008, has just received its second batch of undergraduate students, but is already working on lines of creating a centre for research. The institute organised a one-day brainstorming workshop on 'Perspectives of Research at IIT-G in the Near Future: a Vision,' on Saturday.

During the course of this workshop, the institute emerged successful in developing valuable insight on the theme. A number of distinguished personalities from prestigious institutes conducted a brainstorming session.



bay, Physical Research Laboratory, IIT-Kanpur and Sardar Patel University, had attended the workshop. The participants were from different branches of engineering, science and humanities like aerospace engineering, chemical engineering, chemistry, civil engineering, physics, electrical engineering,

tute, prof Sud of IIT-G, emphasises that things differ his presenta is a dire need being teaching coming t schools, and r more releva cause it can p local problem. He also proures of rese produced by vari nology and sci stitutes of the parative data Asian countri. The worksh the degree o should be pla search, applie search with s. After the pr over, partici some short-te goals. It was d emphasis sho ter-disciplina tutional resear velopment of structure for

IIT-G goes global with teachers

Hires 5 from abroad, in talks with others

Bharat Yagnik | TNN

Ahmedabad: The IIT, Gandhinagar (IIT-G) is going global with its teaching standards. This is the first IIT to take advantage of the recent decision of IIT Council allowing 10% of the total teaching staff of the institute to be foreign nationals. IIT-G, which was set up in 2008, has already inked agreements with five teachers from abroad. That is not all. The IIT-G authorities have also drawn up a list of 50 probabilities from foreign countries who would help the new institute to find its niche among



Research opportunities a big draw

Being able to head research teams and get an exposure in the field is proving to be a huge draw for the foreign teachers. "Apart from good remuneration, they will get a much deeper and better exposure in research

Of t in a teach nati cide den sis wit nor plo wo ful



Indian Institute of Technology Gandhinagar
VGEC Campus, Chandkheda
Ahmedabad 382424

Phone: +91 79 2397 2574 | Fax: +91-79-2397 2586