



Celebrating 50 Years Of Industrial excellence (1963-2013)

NATIONAL INSTITUTE OF INDUSTRIAL ENGINEERING
NITIE

Stepping into the new era with
Leadership
Innovation
Technology



RECRUITERS' GUIDE

PGDIE | PGDIM | PGDITM | PGDISEM

CLASS OF 2014

VISION

"To be a leader in the knowledge led productivity movement."

MISSION

"To nourish a learning environment conducive to foster innovations in productivity and business development."

NITIE in Rankings:

"5th - Business World B-School Rankings"
- Business World, 2013

***"Outstanding B-School(West)
B-School with Industry Related Curriculum(Operations Mgmt)"***
- ABP National B-School Awards, 2013

"Top Institute of India Award" - *Competition Success Review, 2013*

QUICK REFERENCE

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"Most Industry Focussed Curriculum"

- ET Education Excellence Awards, 2013

"Super League 1 (Top 8) B-Schools in India"

- Business Standard Rankings, 2012

"7th - CNBC B-School Rankings"

- CNBC TV-18, 2012

Director's Message



NITIE, incepted in 1963, has completed 50 glorious years of providing quality education to the students and industry professionals. We are celebrating Golden Jubilee of NITIE during the year 2013-2015. The ever growing and synergetic blend of technology and innovation is fuelling dynamism in global business arena. Transcending the ever changing business horizon effectively is the key challenge for today's management professionals. It is our consistent endeavour at NITIE to identify the evolving leadership and managerial imperatives of industry and employ a multidisciplinary approach to harness and channelize the latent potential of our budding management professionals.

NITIE has a legacy of professional excellence associated with it. The institute lays the foundation for conceptual and analytical reasoning, giving the students an insight into the dynamics of the corporate world. The course is fine-tuned significantly every year to stay abreast with the current business scenario. We ensure a conducive environment wherein budding professionals unlock their entire human asset potential and develop their inherent skills and insight to don the leadership roles in their own right.

A truly varied mix of academic backgrounds and work experience in various sectors such as manufacturing, information technology, banking et cetera across a number of functions including operations, finance, marketing, logistics and consulting among others; along with unique cultural orientations and diverse backgrounds, the Batch of 2014's greatest asset is its ability to combine all these to develop distinctive managerial solutions with a thrust on values and ethics. I welcome you to partake in the initial stages of their transformation into future leaders and invite you on campus for the final placements of the Batch of 2014.

I would also take this opportunity to thank the industry for their unflinching support and constant

“A truly varied mix of academic backgrounds and work experience in various sectors along with unique cultural orientations and diverse backgrounds with a thrust on values and ethics is the greatest asset of the Batch of 2014

patronage that NITIE has enjoyed. We look forward to experiencing the same synergy in the future as well.

Prof. (Ms.) Karuna Jain

Director

Invitation from the Dean

(Student Affairs & Placement)



In the mission of creating tomorrow's leaders for the country, we at NITIE are extremely focused on quality education. With a conducive environment for scholastic excellence, we encourage our students to learn by developing a holistic approach. A rigorous academic regimen supported with year round extracurricular activities not only broadens their knowledge base and skills set, but also imbibes in them the feeling of social and individual responsibility. The aim is to create well balanced individuals who would be the change agents of future, yet carry forward the legacy of NITIE.

Over the years, our rich blend of students has managed to excel in the industry and this belief has been reinforced by the consistent faith of recruiters in offering our students diverse and key roles in their organizations. The batch of 2014 has brought together a diverse mix of academic and industry background and cultures.

With our integrated approach towards skills and functions, their creative, leadership and innovative skills are being further honed. The journey of their transformation through the unique pedagogy of our institute is on; which we are sure, will hold them in good stead in future. I am confident that they would be able to adapt to various challenging situations with confidence and ease and surpass all expectations when it comes to fulfilling the organizational objectives.

It gives me immense pleasure to introduce to you our enthusiastic, promising and talented students of the Batch of 2014. On behalf of NITIE, I invite you for the final placements of Batch of 2014.

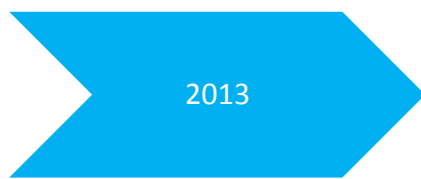
“ **A rigorous academic regimen supported with year round extracurricular activities** not only broadens their knowledge base and skills set, but also imbibes in them feelings of social and individual responsibility. ”

Prof. Ashok K. Pundir

Dean

Student Affairs and Placement

About NITIE



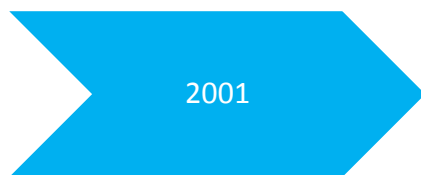
2013

*NITIE celebrates its **Golden Jubilee** year*



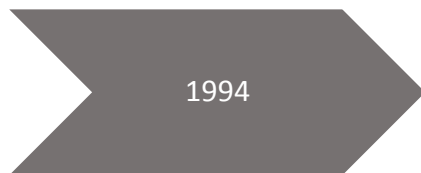
2006

PGDITM - A management programme to focus on systems/IT starts in response to the demand from the corporate world



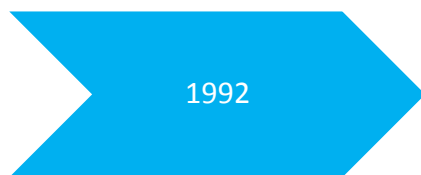
2001

PGDISEM - A very niche course to focus on environment and sustainability starts at the dawn of the new century



1994

PGDIM - The management course begins with an aim of imparting cross functional management education



1992

*Name of the institute changed to **National Institute of Industrial Engineering***



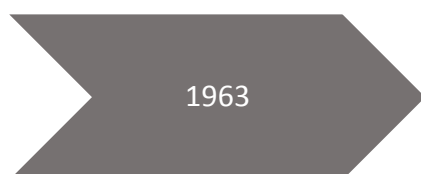
1984

Fellow Programme - Launch of Fellow programme (Equivalent to PhD Degree) in different areas of Industrial Engineering



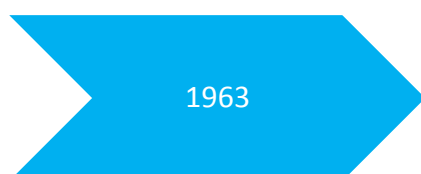
1971

PGDIE - NITIE joins Industrial Engineering movement with its Techno-Managerial Post Graduate Programme



1963

Executive Development Programmes (EDP) launched



1963

*Government of India, ILO and UNDP establish **National Institute for Training in Industrial Engineering***



National Institute of Industrial Engineering (NITIE) was established with the mission of developing industries and businesses in India so that they become prime drivers of growth of the Indian economy. Over its five decades of existence, NITIE has emerged as an epitome of academic excellence by developing leaders who, through their innovations, steer the changing industrial needs. NITIE is celebrating its 50th year of inception in 2013.

Established under the aegis of United Nations Development Programme (UNDP) and the International Labour Organization (ILO), NITIE was set up in 1963 and is as old as the evolution span of management studies in India. Amongst its policy makers and primary visionaries were luminaries like Dr. Vikram Sarabhai, Mr. S. Krishnamoorthy (Government of India), Mr. David Blickenstaff from the United Nations Special Fund, Mr. V.K.R. Menon from the International Labour Organization, Mr. H.D. Shourie, the Executive Director of National Productivity Council to name a few. NITIE is an autonomous institution under the Ministry of HRD, Government of India administered through a Board of Governors representing industry, government, labour and professional bodies.

With the aim of “Udyog Pragati”, the institute endeavoured to nurture the industrial excellence employing the versatile industrial engineering tools. Nested in the sylvan woodlands between Vihar and Powai lakes, the buzz of campus activity gives away NITIE’s manifestation of the spirit of India’s commercial capital. With near five decades of affiliation with the industry, NITIE has emerged as one of India’s “Ivy-League” B-Schools and has been acknowledged as a “**Centre of Excellence**” by Ministry of HRD in line with the IITs, IIMs and IISc as well as declared as an “**Institute of National Importance**”. NITIE is equipped with the state of art learning facilities and boasts of a faculty drawn from diverse disciplines having rich experience in teaching and consultancy. NITIE provides the industry with an expertise in Industrial Engineering, Supply Chain Management, Operations Management, Consulting, Information Systems, Sales and Marketing, Finance, Strategy, Safety and Environmental Management and Human Resources.

Infrastructure

Library

The library holds over 63,000 books along with nearly 10,000 back volumes of journals. It subscribes to over 252 professional and research journals. The e-library facilities include: EBSCO, Proquest, Economic Intelligence Services, Proquest, HBR online journal. The library is also an institutional member of APICS (USA), NYAS (USA), CAPAM (Canada), TIFR (Mumbai), TISS (Mumbai), the IITs, the IIMs, TERI (New Delhi), and NPC (New Delhi) among others.



Classrooms

Classrooms at NITIE are provided with latest teaching aids, which include LCD projectors, networked computers, cordless microphones and Wi-Fi routers. At the same time, we also believe in the conventional 'Chalk and Talk' method. At NITIE, the aim of each lecture session is to stimulate the minds of students through interactive discussion and two-way participation. The new academic block and library with world-class infrastructure and state-of-the-art classrooms is getting ready by the end of this year.

Computing Lab

NITIE has the latest computing facilities which complement the pedagogy and administrative activities. The IT infrastructure includes a campus-wide LAN, supported by multiple servers, 24x7 internet connectivity through a 166 Mbps dedicated leased line, 600 workstations spread across laboratories, classrooms and hostels. NITIE subscribes to specialized software packages like SPSS, Statistica, SAS, GPSS, Prism etc. Dedicated centers for training on Oracle, SAP, Baan IV Enterprise Tools also exist for imparting practical training.



Hostels

Hostel rooms at NITIE are reckoned by many to be the best amongst India's premier management institutes. Each hostel room is equipped with attached baths, 24x7 internet connectivity and spacious interiors. A new 16-Floor hostel block is getting ready during this year. The hostel life at NITIE fosters a spirit of team work and camaraderie among aspiring managers.

Recreational Facility

NITIE is equipped with modern sports facilities which include flood-lit tennis and basket-ball courts, a badminton court and a multi-utility sports field. It also maintains a scenic jogging track overlooking a pond. In addition, the hostels include library, reading rooms and a common gymnasium with state-of-the-art training equipments. Besides this indoor facilities like table-tennis, pool, carrom board and music room are also available.



Faculty Profile

The NITIE faculty is the hallmark of knowledge, experience and interactive skills.

With the cross-functional knowledge of various aspects of business and continuous involvement in consultancy and management development programmes, the NITIE faculty has come to be regarded as the crème de la crème amongst all business schools.

A high-calibre faculty ensures that the students receive maximum exposure to the latest insights and thinking from the industry. The members of the faculty actively engage with students for case based curricula, real world examples and strong academic theories. With a passion for the classroom, they are also experienced, dynamic and interactive group of knowledge leaders.

The combination of broad experience and devotion to scholarship translates into a faculty that is committed to staying ahead in industry trends, countering the business' most complex challenges and imparting their knowledge to tomorrow's business leaders.

DIRECTOR

Jain, Karuna (Ms.)

Director

Ph.D (IIT Kharagpur)

Areas of Interest: Technology and Innovation Mgmt, SCM, Project Mgmt, IPR

DEANS

Srivastava, D K

Dean - Programmes & Consultancy

Professor

Ph.D (IIT B), MA

Areas of Interest: Organizational Behaviour, Consumer Behaviour



"The Batch of 2014 is a fine example of the academic excellence that this institute has seen over the years. Their aptitude to learn and apply their learning to real time business environment will help them in becoming successful leaders in future. Best Wishes for their success"

Nair, S K

Dean - Research

Professor

Ph.D (University of Nagpur), M Phil,

MA, DBM

Areas of Interest: Organisational Behaviour, HRM



"The academic rigour coupled with the kind of industry interaction witnessed by the Batch of 2014 will put them in a good stead to face the challenges of the business world. I wish them all great success for their career and growth."

Pundir, Ashok K

Dean - Student Affairs & Placement,

Professor

Fellow(NITIE), PGDIE (NITIE), B Tech (Mech.), FIE, FIIE

Areas of Interest: Project Mgmt., BPR, Work-Systems Design, Productivity Management, Service Operations



"In keeping with NITIE's rich tradition and a glorious past, this year's outgoing batches too, I hope, will leave no stone unturned in striving hard to excel in their chosen profession. I would like to wish each one of them a flourishing career and all the very best in their future endeavours."

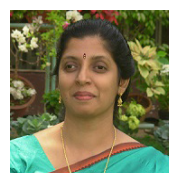
Unnikrishnan, S (Mrs)

Dean - Academic

Professor

Fellow (NITIE), MSc, PGD (Environmental law)

Areas of Interest: Environmental Mgmt., Environmental legislation, Air Quality Mgmt., Hazardous Waste Mgmt



"The Post Graduate Programmes of NITIE are well designed and in line with the emerging trends and needs of the industry. This program moulds students to develop good interpersonal and leadership skills and have provided leaders in the world of business. I wish the class of 2014 a brilliant career ahead."

Faculty Profile

OPERATIONS MANAGEMENT

Sharma, Sanjay

Group Co-ordinator

Professor

Ph.D, M.Tech, BE

Areas of Interest: Manufacturing Mgmt, SCM

Akarte, Milind M

Associate Professor

Ph.D (IIT Bombay), M.Tech (IIT Bombay), B.E. (Production)

Areas of Interest: Collaborative Product Design, Product Life Cycle Development

Bhasin, H V

Professor

Fellow (NITIE), MS (Industrial Engg.), PGDIIT (Industrial Design), B.Tech (IITB)

Areas of Interest: Work System Design, Product Design & Mgmt., Tech. Mgmt., Value Engineering, Industrial Safety

Ganapathy, L

Professor

Ph.D (IIT Kgp), M Tech, B Sc (Engg)

Areas of Interest: Quantitative Methods, Project Mgmt

Kamble, Sachin S

Associate Professor

Ph.D (Vikram University), MBA, BE

Areas of Interest: Applied Statistics, Marketing Research & Operations Mgmt.

Khanapuri, V B

Associate Professor

Fellow (NITIE), MBA, BE

Areas of Interest: Project Mgmt, Maintenance Mgmt, BPR & IT

Khanzode, Vivek

Associate Professor

PhD, M Tech (IIT KGP) BE (Mech)

Areas of Interest: Operations Mgmt

Maddulety, K

Associate Professor

Ph.D (Shivaji University), MBA, B. Tech

Areas of Interest: Operations Mgmt., Quality Mgmt., Business Statistics

Narayana, Rao KVSS

Professor

Ph.D (IITB), PGDIE (NITIE), B Tech

Areas of Interest: Capital Markets, Industrial Engg.

Panandikar, S C

Associate Professor

Ph.D , M Sc (Mumbai University)

Areas of Interest: Operations Research, Applied Statistics , Financial Modelling

Pundir, Ashok K

Dean - Student Affairs & Placement,

Professor

Fellow(NITIE), PGDIE (NITIE), B Tech (Mech.), FIE, FII

Areas of Interest: Project Mgmt., BPR, Work-Systems Design, Productivity Management, Service Operations

Verma, Rakesh

Associate Professor

PhD (IIT Kgp), M.Sc

Areas of Interest: Operations

INFORMATION TECHNOLOGY APPLICATIONS

Sangle, S Purnima (Mrs)

Group Co-ordinator

Associate Professor

Ph.D (University of Indore), MSc

Areas of Interest: Industrial Applications of Intelligent Soft Computing Techniques

Biswas, P K

Associate Professor

Fellow(NITIE), M Tech, B Tech (Electronics & Tele Communication), B.Sc (Physics)

Areas of Interest:

Digital Electronics, Computer Systems Engineering, Operations Research, Finance and Energy Mgmt

Date, Hema A. (Mrs)

Associate Professor

Fellow (NITIE), PGDIE (NITIE), BE

Areas of Interest: Software Engg., MIS, DSS, e-business, Software Project Mgmt., AI, Data Mining & Data Warehousing, Knowledge ERP Mgmt, Expert Systems, IT Applications, e-CRM

Hiremath, S B

Professor

Ph.D (IIT Bombay), MBA, BE, M.Sc.(Tech)

Areas of Interest: Mktg. Strategy, Software Engg, MIS

Faculty Profile

Ramaswamy, R

Professor

Fellow (NITIE), M Phil, M Sc (Tech)

Areas of Interest: Computer Networks, Java Programming, MIS, Software Engineering

INDUSTRIAL SAFETY & ENVIRONMENTAL MANAGEMENT

Murthy, Shankar

Group Co-ordinator

Associate Professor

Ph.D (IITB), ME, BE

Areas of Interest: Environmental Engg. & Mgmt., Industrial waste water treatment

Diwan, Hema

Assistant Professor

Ph.D, M Sc(Environmental Sc.), BSc

Areas of Interest: Environmental Mgmt, Pollution Abatement

Singh, Anju (Mrs)

Associate Professor

Ph.D (IIT-B)

Areas of Interest: Environmental Mgmt.

Md., S K Rauf Iqbal

Associate Professor

Ph.D(Vidhya Sagar University), MSc(Kolkata University)

Areas of Interest: Ergonomics and human factors, Work exercise, Physiology, Fitness and Lifestyle Mgmt.

Mukhopadhyay, Suman

Associate Professor

Ph.D (Punjab University),

MSc (Kolkata University)

Areas of Interest: Ergonomics and human factors, Physiology, Fitness and Lifestyle Mgmt.

Naik, Neelima S (Mrs)

Professor

Fellow (NITIE), MS (Penn University USA), BSc

Areas of Interest: Environmental Management, Noise management, Health Management

Sangle, Shirish

Associate Professor

Ph.D (University of Indore), M Tech, MSc

Areas of Interest: Corporate Environmental Mgmt., Life Cycle Assessment, DFE & ISO 14000 family of Standards

Unnikrishnan, S (Mrs)

Professor

Fellow (NITIE), MSc, PGD (Environmental law)

Areas of Interest: Environmental Mgmt., Environmental legislation, Air Quality Mgmt., Hazardous Waste Mgmt

GENERAL MANAGEMENT

Chodeswar, BM

Group Co-ordinator

Professor

Ph.D (Osmania), MBA (Osmania)

Areas of Interest: Marketing Strategy, International Marketing, Brand Mgmt.

Agarwal, Upasana

Assistant Professor

PhD (IIT Bombay), Masters- Labour Law

Areas of Interest: Organisation Behaviour

Bhattacharya, Som Sekhar

Assistant Professor

FPM(MDI), PGDM, BTech

Areas of Interest: Strategic Management, Corporate Social Responsibility, Collaborative Strategy, Industry Analysis

Binilkumar, A S

Assistant Professor

PhD (IIT B), MA

Areas of Interest: Economics

Chattopadhyay, Utpal

Assistant Professor

Ph.D (Delhi University), M.Sc (Calcutta)

Areas of Interest: Industrial Economics

Faculty Profile

Chaudhuri, Ranjan

Associate Professor

Ph.D , MBA (Marketing)

Areas of Interest: Services Marketing, Marketing Mgmt, Retail Mgmt

Chikhalkar, R D (Mrs)

Associate Professor

Fellow(NITIE), MBA

Areas of Interest: Marketing Mgmt

Dhume, Sudheer M

Associate Professor

Ph.D, MBA, BSc (Agri)

Areas of Interest: Consumer Behaviour, IICT Marketing, e-Learning

Gupta, Vijaya (Mrs)

Professor

Ph.D (University of Rajasthan), M.Phil, MA

Areas of Interest: Business Economics, Agriculture Economics, Environmental Economics

Jha, M K

Associate Professor

Ph.D (University of Bihar), MBA, BE

Areas of Interest: Mktg. Strategy, Software Engg, MIS

Jha, Sumi

Assistant Professor

Fellow (NITIE), MBA (HR), B.Sc

Areas of Interest: HR & OB, Competency Mapping & Assessment Centre, Quantitative Technique and HR

Madala, Mani (Ms)

Professor

Ph.D (IITD), MPhil, PGDPM & IR, LLB

Areas of Interest: Strategic Mgmt., Entrepreneurship, Quality Mgmt., OB, Personnel Mgmt

Mehta, Nikhil

Associate Professor

Ph.D (Nagpur University), MBA (Nagpur University)

Areas of Interest: Organisation Behaviour, Communication

Naik, Koteswara Rao

Assistant Professor

Ph.D (IIT D), MBA (HR & PEM) BTech

Areas of Interest: Entrepreneurship & Intellectual Property Mgmt

Nair, S K

Professor

Ph.D (University of Nagpur) ,M Phil, MA, DBM

Areas of Interest: Organisational Behaviour, HRM

Pandey, Neeraj

Assistant Professor

Ph.D (MNNIT, Allahabad), MBA (Marketing), B.Sc

Areas of Interest: Marketing Research, International Marketing, Brand Mgmt.

Prasad, T

Associate Professor

Ph.D (University of Osmania), M Com

Areas of Interest: OB & HRM

Ramakrishnan, K

Associate Professor

Fellow - IIMC, PGDHRM, BE(Printing Tech.)

Areas of Interest: Strategic Management

Srinivasan, G

Professor

Ph.D (Jabalpur), M Com, PGDM

Areas of Interest: Finance, Accounts, Human Resource Managements

Srivastava, D K

Dean - Programmes & Consultancy

Professor

Ph.D (IIT B), MA

Areas of Interest: Organizational Behaviour, Consumer Behaviour

Venkateshwarlu, M

Professor

Ph.D (Osmania University), M Com

Areas of Interest: Accounting & Finance

Verma, Sanjeev

Associate Professor

Ph.D (Meerut University), MBA

Areas of Interest: Marketing Mgmt., Services Marketing

Student Initiatives

Lakshya 2012

Lakshya, a five day Management Extravaganza, is NITIE's annual venture to promote its business excellence through Industry - Institute Interaction (3I's). Lakshya has brought together leaders from the Indian Industry and the enthusiastic representatives of the student fraternity under one roof to celebrate and cherish the success of business. With Panel Discussions, Enlightening Speeches, Success Stories, Real time Projects, Competitions, Case Studies and most importantly highbrow Business Visionaries and sublime managers visiting the campus, Lakshya has become one of its kind corporate confluences in Asia.

Lakshya Business Visionary Awards

Lakshya Business Visionary Awards are given in recognition and appreciation of achievements to the icons of industry who have guided the nation through diligence and commitment and have transformed the Indian business by their strong vision.

The Lakshya 2012 Business Visionary awards were given to **Shri Jaiprakash Gaur**, Founder Chairman of Jaiprakash Associates Limited and **Shri Deep C Anand**, Chairman, Anand Automotive Limited.



On the Stage- L to R: Prof. Ashok K. Pundir (Dean-Student Affairs & Placement), NITIE; Mr. Jaiprakash Gaur, Founder Chairman, Jaiprakash Associates; Dr. Amitabha De, ex-Director, NITIE; Mr. Deep C Anand, Chairman, Anand Automotive Limited; Mrs. Vidya Murkumbi, Founder, Shree Renuka Sugars.

Following industry stalwarts are the recent recipients of the Business Visionary Awards:

Mr. Ratan Tata, Chairman, TATA Group

Mr. Rahul Bajaj, Chairman, Bajaj Auto Ltd.

Dr. Kumar Mangalam Birla, Chairman, ABG

Mr. Venu Srinivasan, Chairman & MD, TVS Motor Company

Mr. R. C. Bhargava, Chairman, Maruti Suzuki India Ltd.

Mr. Subrata Roy Sahara, Chairman and Managing Worker, Sahara India Group

Mr. A.M. Naik, Chairman & MD, Larsen & Toubro

Mr. Venugopal N Dhoot, Chairman & MD, Videocon Group

Lakshya - On The Job Achievers' Contest

India's first event of its kind, is an ideal platform for practicing managers to present their innovative and path breaking projects being judged by an elite jury panel consisting of industry stalwarts.

Lakshwiz - The Battleground for challenge seekers

LakshWiz is case study contest, covering widely the verticals in Marketing, Finance and Supply Chain spice up the management cuisine. The event has been epitome of practical knowledge for the management intrigued people, who have potential to climb the crest of the problem and to reach depth of the solution.



Shri. Deep C Anand, Chairman - Anand Automotive Limited

Student Initiatives

Prerana 2012

“Any intelligent fool can make things bigger, more complex, and more violent. It takes a touch of genius—and a lot of courage—to move in the opposite direction.”

Prerana, born in 1995, is the annual conclave held at NITIE. The genesis of the event lies in the flagship Summer Project Contest (SPC) which seeks to unearth the best summer projects across subject areas of SCM, Marketing, Finance, HRM, Consulting, and IT.

Beginning with SPC as its sole event in the 1st edition, Prerana today has evolved into a panoply of pioneering contests. The sharpest and the brightest from the best business schools of the country arrive at NITIE every year to put mind over matter and battle it out for the top honours.

The event transforms NITIE into a hotbed of activity focussed at inspiring and driving students towards management excellence. It brings together the brightest management minds of the country, dignitaries from the top echelons of the corporate world, and trailblazers from the world of performing arts and cinema. Through this the event creates a platform for the kind of industry interface without which no management program is complete.

Prerana Business Meet marked the commencement of the five day extravaganza. The discourse this time centered around “Reviving the Indian Economy: Key Focus Areas to Sustain the Indian Growth”. The panel included such luminaries as, **Mr. Anshoo Gaur** - President and Country Head, Amdocs Development Center India Ltd. **Mr. Harsh Mariwala** - CEO, Marico Industries. **Mr. S. Hajara** – CMD, Shipping Corporation of India. **Mr. V. Vaidyanathan** – CMD, Future Capital Holdings Pvt Ltd.

Prerana 2012 also hosted a series of engaging events including the Summer Project Contest, Reach(Research), Launchpad (Marketing), Beat the Street (Finance), Checkmate (Consulting), TacTix (Ops), etc. which saw corporate participation from over 40 companies with over 18 PPIs offered. A total of 120 corporate dignitaries visited the campus and the event drew a footfall of 500 participants from across the premier B-schools of the country.



BPM Panelists 2012: (seated, from left): Prof Ashok Pundir - Student Affairs & Placement, NITIE. Mr. Anshoo Gaur - President and Country Head, Amdocs Development Center India Ltd. Mr. Harsh Mariwala - CEO, Marico Industries. Dr Amitabha De - Ex-Director. NITIE. Mr. S. Hajara – CMD, Shipping Corporation of India. Mr. V. Vaidyanathan – CMD, Future Capital Holdings Pvt Ltd.

Student Initiatives

Litmus 2012

LITMUS is an IT conclave where the leading players of the industry, renowned academicians and Ivy-League B-school students converge to discuss the role of Information Technology in ever changing business scenarios. trend. Since its inception, LITMUS has provided a platform for business leaders, renowned academicians and B-school students to tackle some of the most crucial issues which business leaders face today.

Litmus '12 comprised of a panel discussion and a case study competition. In Biz-Talk, the esteemed panelists had an enlightening discussion on "Cloud, Social, Computing, Information and Mobility – How are companies coping with this rapid shift in trends" that left an impression in the audiences' minds. The panelists comprised of **Mr. Anantharaman Balakrishnan**, Vice President - Sales, EMC. **Mr. Abhijeet Joshi**, Pathways Operation Manager, Amazon. **Mr. Biswajit Mohapatra**, Global Integrated Delivery Leader - Business Application Modernization, IBM India. **Mr. Sunzay Passari**, Founder & CEO, iPlatini.netiPlatini.net



Biz-Talk Panelists 2012: (seated, from left): **Professor R.Ramaswamy**, Information Technology Application Group, NITIE.

Mr. Anantharaman Balakrishnan, Vice President - Sales, EMC.

Mr. Abhijeet Joshi, Pathways Operation Manager, Amazon.

Mr. Biswajit Mohapatra, Global Integrated Delivery Leader - Business Application Modernization, IBM India.

Mr. Sunzay Passari, Founder & CEO, iPlatini.netiPlatini.net

Samiksha 2012

Samiksha, a series of corporate panel discussions, has come to serve as the ideal platform for thought leaders and industry captains to come together to deliberate on contemporary business problems. By employing the collective wisdom of both the present and the future leaders, Samiksha focusses on the disruptive forces that would be instrumental in shaping the businesses in the future. With the challenging times ahead, and a fundamental shift in the business environment, the Samiksha series attempts to fuel businesses in the new millennium with path breaking ideas. It takes the atmosphere of learning beyond the binds of class room & curriculum.

Few of the topics for the panel discussion were as follows:

- Rising NPAs and Regulatory Reforms in Banking Sector
- Next Generation Supply Chain - Bigger Steps, Smaller Footprints
- Power Deficit in India - Quenching Energy Thirst
- FDI in Retail and its Implications on Supply Chain



Samiksha Panelists 2012: (From left):

Mr. Narendra Kethineni, Principal, Tata Strategic Management Group

Mr. Milind Kulkarni, GM, Kansai Nerolac Paints Ltd.

Mr. R.K. Sinha, COO, Godrej Consumer Products Ltd.

Mr. Devdip Purkayastha, President, Chep India

Mr. Abhishek Bhattacharya, VP-SCM, Pepsico India

Student Initiatives

Envision 2012

Envision is an annual event organized by students of NITIE that aims at bringing the leaders from industry, academicians and students from the participating institutes together to discuss environment & safety related risks and share their perspectives on the same. Envision emphasizes the imperative need to discover solutions which are sustainable in nature.

The events in Envision 2012 comprised of a Case study competition "Engauge", Panel Discussion "Ecolloquim" and an Individual Speaker session named "Green Lantern". The esteemed speakers and dignitaries during Envision 2012 are **Mr. Erick Vega**, Country Head EHS Schlumberger, **Mr. Alok Dayal**, Senior Director Environment, IDFC, **Mr. Sudeep Roy**, GM-EHS, Philips, **Dr. Paravastu Rambabu**, CEO General Carbon, **Mr. Sanjay Shrivastava**, GM-EHS, ABG Cement, **Mr. Manoj Karmarkar**, AVP- EHS, PI Industries, **Mr. Dhananjay Vyavhare** - OHS Head, Nokia Siemens Network, **Mr. Shaswat DC**, Executive Director Saaga Interactive Pvt. Ltd.



Ecolloquim Panelists 2012: (seated, from left):

Dr. Pravin Sarkar,
Head Environment - WNS Global Services
Dr. Paravastu Rambabu,
CEO General Carbon
Dr. Prasad Modak,
Executive President and Founder, EMC
Mr. Sudeep Roy,
GM EHS - Philips
Mr. Dhananjay Vyavhare,
OHS Head, Nokia Siemens Network
Mr. Manoj Karmarkar,
AVP EHS - PI Industries

The NSC² Way

NITIE Students' Consulting Club, otherwise known as NSC² develops competencies among the student fraternity at NITIE by aiming to build long-term relationships with consulting organizations. The Raison d'être of the club is to bridge the gap between the industry and the student community in order to create an environment for the students to gain insights into the industry and provide them a platform to explore career options to ultimately develop a career in the same.

NSC² organised "**Consul-Talks**" – Lecture series delivered by consultants from E&Y and Accenture Management Consulting as well as "**Zenith**" – A unique workshop-cum-event aimed at equipping students with Consulting tools and strategies, testing their skills on live business problems and presenting results to the end client

B-Gyan

B-Gyan is an industry-institute interaction initiative at NITIE. It is an endeavor to amalgamate the rich experiences of the corporate world with the academic acumen of the students to create meaningful insights into the world of business.

A series of extramural lectures on varied management related topics, it draws very enthusiastic participation from the stalwarts of the corporate world. Eminent speakers such as Mr. Kannan Rajarathnam (Head-Corporate Performance Management, Hinduja Group), Mr. Biju Dominic (CEO, Final Mile Consulting), Mr. Steve Remedios (Head - Customer Marketing, HUL), Mr. Anil Uttamchandani (VP, Head - Portfolio Counseling, Citibank) and the likes have used these lectures as a platform to connect with the students.

Student Initiatives

Empresario

Empresario is an endeavour by the students of NITIE to spread the wave - "Entrepreneurship Everywhere". It is all about the change creators, it's about dreaming, about believing in beauty of one's dream, about the will to chase the dreams and finally it's all about realizing them. Since its inception in 2004, Empresario has grown many manifolds with new initiatives and mushroomed participation from student as well as the corporate. **Dr. Vidya Murkumbi**, Chairperson, Shree Renuka Sugars Ltd. was awarded 'The Most Inspiring Entrepreneur' for the year 2012.

Dápprendre-My story session, hosts eminent entrepreneurs like **Mr. Ravi Kiran**, Co-Founder, VentureNursery and **Mr. Bhavish Aggarwal**, CEO and Co-Founder, Olacabs to enlighten the young inquisitive brains with various facets of Entrepreneurship.



Dr. Amitabha De felicitating Dr. Vidya Murkumbi, CoFounder, Shree Renuka Sugars with "EMPRESARIO-Most Inspiring Entrepreneur of the Year Award, 2012"

Engineers' Day

This year at NITIE, faculty members and students enthusiastically celebrated Engineer's Day for the first time. The ceremony was inaugurated by the institute's Director Dr. Karuna Jain, Prof. A. K. Pundir (Dean, Student Affairs and Placement) and Prof. Seema Unnikrishnan (Dean, Academics). The chief guest at the event was Mr. A. K. Juneja, General Manager (Commercial Division) at NTPC Ltd.

As a part of the Engineer's Day celebrations, a new product generation contest was launched. The students were asked to put on their thinking caps and come up with a new product concept. Mazz Khan Pathan bagged the first prize for conceptualizing an eco-mobile charger. Harshita Singh was declared as the first runner up for suggesting a stair climbing design. Other winning entries suggested ideas ranging from developing an air controlled device to a three wheeled battery cum human operated vehicle. The event turned out to be successful and the celebrations are only expected to grow bigger year by year.



Chief dignitaries along with the Organizing Team of Engineer's day

Avartan

Avartan , a journey of a thousand miles begins with a single step. Decades ago NITIE decided to take a step towards making a mark on the business school fraternity through the inception of such events as Lakshya (circa. 2000), Prerana (circa. 1995), Empresario (circa. 2003) , Envison (circa. 2002), and Litmus (circa. 2007). The prime objective of these festivals has always been to provide the much needed industry interface for the students.

On auspicious occasion of Golden Jubilee celebration of NITIE, Avartan would see the amalgamation of Prerana and Lakshya with the cultural festival – Denovo and the sports meet – Josh. Avartan refers to a rhythmic cycle of Indian music. Chosen as the name for the grand unification, it captures the essence of various events coming together in harmony to create a symphony that befits NITIE.

Course Overview - PGDIE

Post Graduate Diploma in Industrial Engineering (PGDIE)

About Us

PGDIE..A League Ahead...A Different Genre ..

"Companies that are not adequately engaged in industrial engineering are like houses build on sand. At Toyota we have a saying: IE makes money" - Taichi Ohno.

PGDIE is one of the very few courses that enjoy corporate excellence for over four decades. Since its Inception it has been enabling students with methodologies and systematic approaches to deal with diverse industrial challenges. It has continuously evolved since 1971 and is designed to transform engineers into management professionals capable of steering organizations along the growth path. As part of the course curriculum, the capstone project aims at exposing them to advanced topics (or even subjects) that cater to research activities.

Scope of the programme

The most distinctive aspect of PGDIE program at NITIE is the flexibility that it offers. PGDIEans work to make things better, be the processes, products or Systems. PGDIE covers a gamut of domains viz, Operations Management, Supply Chain Management, Financial Management, Marketing Management, Systems and IT Management, Project Management, Manufacturing, Productivity Management, Quality Management, Ergonomics/Human Factors, Strategic Planning, System Engineering, Logistics Management, Enterprise Resource Planning to name a few. Thus an Industrial engineer from NITIE has seamless career opportunities in a gamut of industries viz Consultancy, FMCG, IT/ITES, Banking/Finance, Manufacturing, Pharmaceuticals, Textile, Real Estate etc.

Admission Process

The meticulous admission procedure of its **42 years old course**, Post Graduation Diploma in Industrial Engineering (PGDIE) Program, ensures that only the "crème-de-la-crème" first class engineers who have already qualified the prestigious Graduate Aptitude Test for Engineering makes it through the institute's hallowed portals. In order to uphold the tradition of excellence this course has to offer, students are filtered through a multi level admission process of GD and PI resulting in the selection of only the brightest and the best. Candidates achieving top rank and constituting arguably the best brains of each engineering discipline at the national level, are made to undergo a rigorous GD and PI process, whereby the attitude as well as aptitude of the candidates, essential to join this course, are put to test.

INSTITUTES WE COME FROM

IIT, Madras	PEC Chandigarh	Army Institute of Tech, Pune	CET Bhubaneswar, Orissa
IIT, Delhi	BIT Mesra	VIT, Vellore	Panjab Univ. , Chandigarh
BITS Pilani	IET DAVV, Indore	VNIT, Nagpur	MIT, Pune
NIT Surat	IET, Lucknow	Walchand College of Engg.	ITER, Bhubaneswar
NIT Bhopal	Colg. of Tech., Pantnagar	BIT Sindri	ITM, Gurgaon
NIT Jaipur	JSS, Noida	SGSITS Indore	BIT Durg
NIT Raipur	IGIT, Delhi	Haldia Institute of Technology	YCC Nagpur
NIT Rourkela	IERT, Allahabad	MIT, Manipal	MIT, Moradabad
NIT Silchar	Andhra University College of Engineering, Vizag	SGGSIE&T, Nanded	MITS, Gwalior
HBTI, Kanpur	KIET Ghaziabad	BVP, Navi Mumbai	MMEC, Mullana

Course Overview - PGDIE

BATCH PROFILE

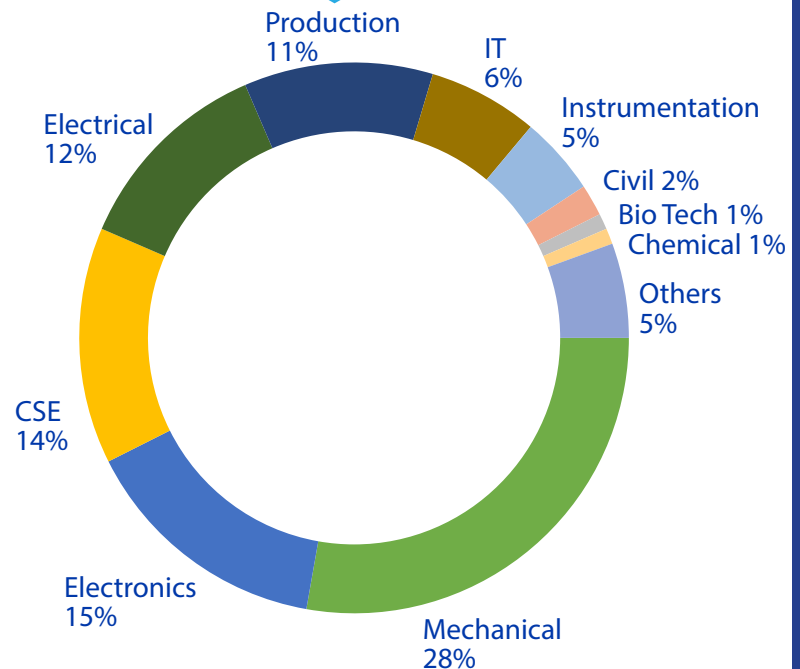
BATCH SNAPSHOT

Work Experience (months)	No. of Students
Fresher	46
1-19 Months	30
20-36 Months	27
36 + Months	5
Total	108

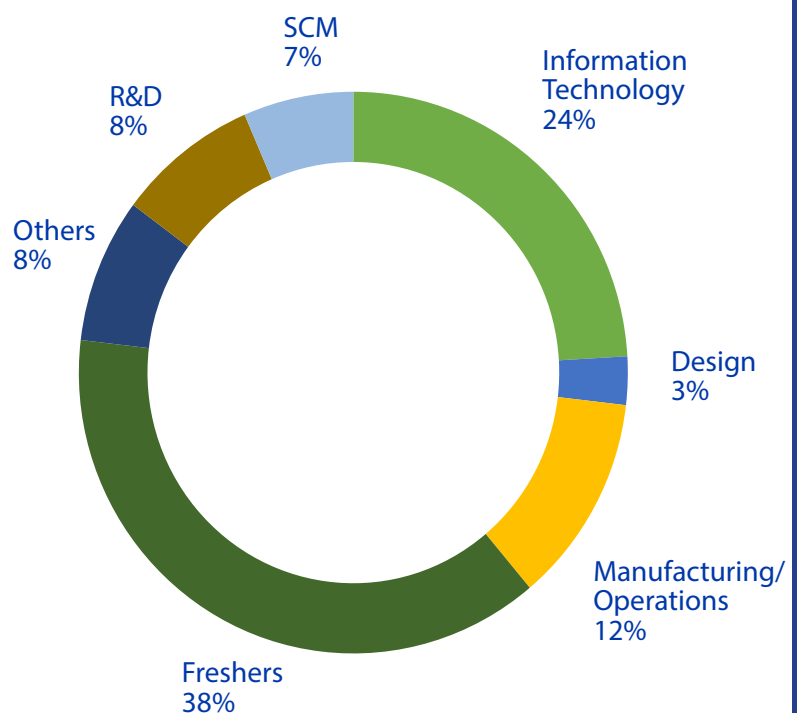
ORGANISATIONS WE COME FROM

Alstom India	Jubliant Life Sciences
Andritz Hydro Pvt Ltd	L&T-MHI Boliers
Barclays	Letse Software & Services
BEML Ltd	M.N.Dastur & Co. Pvt. Ltd
BHEL	Maha GENCO
BSNL	MahaDiscom
CWC	Mahindra & Mahindra
Coal India Ltd	Mahindra Navistar
CTS	Mahle Engines
Corporation Bank	Maruti Suzuki
DMRC	Meridian Studies
Escorts Ltd	MMEC, Mullana
Essar Project india Ltd	Persistant Systems Ltd
Freescale Semiconductor	Raunaq Automotive
GAIL	Reliance Energy
Godrej & Boyce, Vikhroli	Reliance Industries
HPCL	SMS Siemag
Hyundai Construction	Surya Roshni Ltd
Infosys Ltd.	Tata Steel
Infotech Solutions	TCS
Intervalve India Ltd	Vedanta Aluminium Ltd
IOCL	Waterget Germany
JSW Steel	

ENGINEERING BACKGROUND



WORK EXPERIENCE DOMAIN



Course Overview - PGDIE

Course Structure

First Year

Module 1	<i>Applied Statistics</i>	<i>Engineering & Managerial Economics</i>	<i>Industrial Engineering Concepts</i>	<i>Financial Accounting</i>
	<i>Principles of Organization & Management</i>	<i>Work System Design - I</i>	<i>Operations Planning & Control</i>	
Module 2	<i>Cost Accounting & Cost Control</i>	<i>Industrial Ergonomics</i>	<i>Logistics Management</i>	<i>Manufacturing Systems & Service Operations</i>
	<i>Materials Management</i>	<i>Operations Research - I</i>	<i>Marketing Management</i>	
Module 3	<i>Communication Skills</i>	<i>Software Engineering</i>	<i>System Efficiency & Improvement Techniques</i>	<i>Quality Management</i>
	<i>Supply Chain Management</i>	<i>Work System Design - II</i>	<i>Elective 1</i>	
Module 4	Summer Internship (8 Weeks)			

Second Year

Module 5	<i>Facilities Planning</i>	<i>MIS & DBMS</i>	<i>Operations Research - II</i>	<i>Organisational Behaviour</i>
	<i>Project Management</i>	<i>Elective 2</i>	<i>Capstone Project</i>	
Module 6	<i>Business Process Modelling</i>	<i>Enterprise Resource Planning</i>	<i>Human Resource Management & Industrial Relations</i>	<i>Industrial Environments & Policy</i>
	<i>Strategic Perspectives in Ind. Engg. & Mfg. Management</i>	<i>Elective 4</i>	<i>Elective 5</i>	
Module 7	<i>Business & Managerial Ethics</i>	<i>Strategic Management</i>	<i>Safety, Health & Environment Management</i>	<i>Elective 6</i>
	<i>Elective 7</i>			

Subjects

Operations Management

Core

Operations Planning and Control

Facilities Planning

Applied Statistics

Operations Research I & II

Quality Management

Project Management

System Efficiency and Improvement Techniques

Manufacturing Systems and Service Operations

Business Process Modelling

Industrial Engineering Concepts

Work Systems Design I & II

Industrial Ergonomics

Electives

Advanced Project Management

Advanced Production and Inventory Management System

Flexible Manufacturing Systems

Computer Integrated Manufacturing Systems

Non Linear and Multi- Objective Optimisation

Maintenance Management

Multivariate Data Analysis

Advanced Topics in Operations Management

Combinatorial Optimization

Estimation Theory and Forecasting

Stochastic Processes

Course Overview - PGDIE

Supply Chain Management

Core

Materials Management
Supply Chain Management
Logistics Management
Enterprise Resource Planning

Electives

Advanced Logistics Management
Advanced Supply Chain Management
OR Modelling in SCM
International Purchasing and Supply Management

Strategic Planning

Core

Strategic Perspectives in Industrial Engineering and Manufacturing Management
Strategic Management

Electives

Business Decision Models
Reliability Engineering
International Business Strategies
Managing Technologies & Innovations
Strategic New Product Development
Quality Decision Making

Information Technology & Systems

Core

MIS & DBMS
Software Engineering

Electives

Business Process Analysis and IT Systems
Data Warehousing & Data Mining
e-Commerce
Decision Support System and Expert System
Software Quality Management
IT for Business: e- CRM and Knowledge Management
Business Process Integration
Industrial Applications of Neural Networks
Web Application Development

Finance

Core

Financial Accounting
Cost Accounting and Cost Control
Engineering and Managerial Economics

Electives

Asset Valuation and Financial Modelling
Commercial Bank Management
Financial Engineering & Managerial Perspective
Financial Intermediaries & Capital Market
Financial Risk Management
International Trade & Forex Management
M&A Financial Analysis & Strategy

Marketing Management

Core

Marketing Management

Electives

Brand Management & Media Planning
Retail Management
Services Marketing
Global Marketing
Pricing for Products and Services
Rural Marketing
Sales & Distribution Management
Consumer Behaviour & Marketing Research

General & Human Resource Management

Core

Principles of Organisation and Management
Organisational Behaviours
Safety, Health and Environment Management
Business and Managerial Ethics
Industrial Environment and Policy
Human Resource Management and Industrial Relations

Electives

Organizational Development
Business Analysis and Econometric Applications
Role Behaviour in Organisations: Strategies and Interventions
Entrepreneurship Development

Course Overview - PGDIM

Post Graduate Diploma in Industrial Management (PGDIM)

About Us

Post Graduate Diploma in Industrial Management (PGDIM) aims to groom the brightest engineering minds of the country into young managers who will not only design better procedures and systems but also manage the associated technologies successfully. The program strives to leverage the students' expertise in handling scientific management principles, methodologies, quantitative and analytical skills for developing the ability to adapt, apply and integrate these skills to enhance managerial effectiveness. PGDIM blends classroom work and hands-on industry internship.

The program strives to develop a holistic outlook that views the organization as an entity and not as a composition of fragmented functional areas. The interpersonal and leadership skills that the students develop as part of this course help them to manage human issues present in complex industrial scenarios, with emphasis on teamwork that builds shared vision and objectives. The practical knowledge that the students gain helps them to hone their skills to develop enterprises into smoothly functioning and efficient supply chains of products, services and information while enforcing internal and external customer relationships.

Admission Process

NITIE is rather fastidious when it comes to admissions to the Post Graduation Diploma in Industrial Management (PGDIM) Program. Only the best of first class engineering graduate applicants makes it to the institute. The institute seeks students who are not only intelligent and highly professional but who can also bring fresh perspectives and energy, during their interactions with teachers and peers. In addition to a superior academic record and professional achievements, NITIE values analytical thinking, teamwork and interpersonal skills.

In consonance with these objectives students are put through a multi-level admission process. The process starts with **CAT - Common Admission Test**, followed by group discussion exercise for candidates clearing the cut off and ends with interview sessions. The selection process at NITIE is arguably amongst the toughest in the country, enabling only the brightest to come on board.

INSTITUTES WE COME FROM

ISM Dhanbad	NIT Nagpur	BIT Mesra	National Institute of Fashion Technology
IIT Kharagpur	NIT Raipur	IET Lucknow	NSIT Delhi
IIT Roorkee	NIT Silchar	Coimbatore Institute of Tech.	Osmania University
IIT Varanasi	NIT Srinagar	Anna University, Chennai	Punjab Engineering College Of Tech.
NIT Allahabad	NIT Surat	GEC Raipur	Sardar Patel College Of Engg. Mumbai
NIT Bhopal	NIT Surathkal	GEC Jabalpur	SASTRA University Thanjavur
NIT Durgapur	NIT Trichy	Harcourt Butler Tech Institute Kanpur	Thapar University Patiala
NIT Jaipur	NIT Warangal	MS Ramaiah Insitute of Technology	VIT Pune
NIT Jamshedpur	BITS Pilani	Jadavpur University	VIT Vellore
NIT Kurukshetra	DCE Delhi	Jaypee Institute Of Information Tech.	VJTI Mumbai
	Bhilai Institute of Technology Durg	College of Engineering Pune	

Course Overview - PGDIM

BATCH PROFILE (PGDIM)

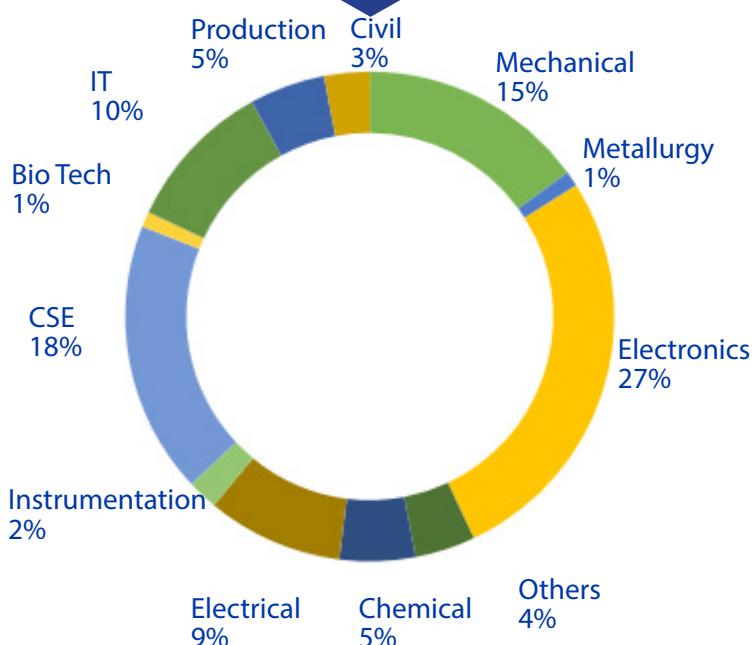
BATCH SNAPSHOT

Work Experience (months)	No. of Students
Fresher	26
1-19 Months	33
20-36 Months	126
36 + Months	29
Total	214

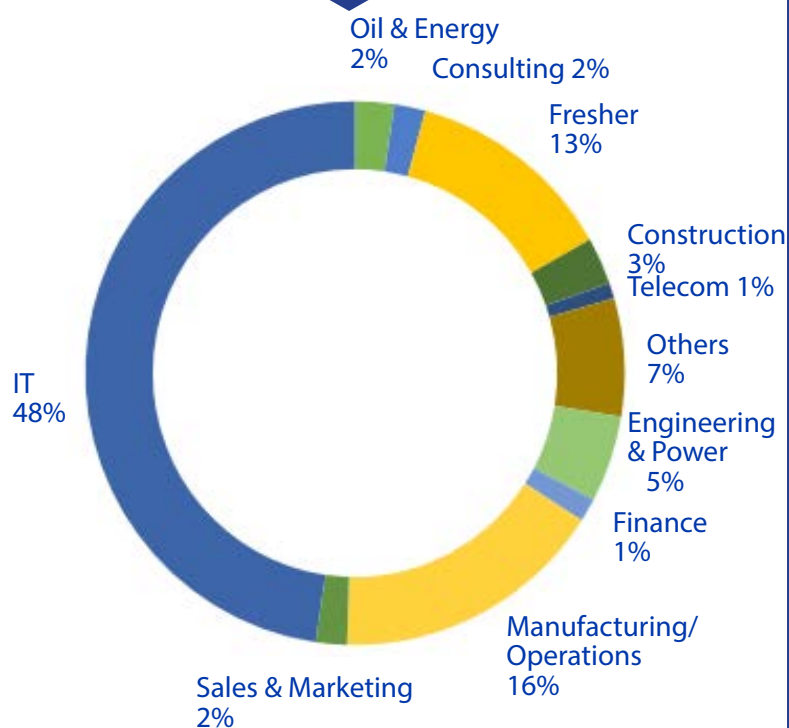
ORGANISATIONS WE COME FROM

Accenture Services	J.K Tyres & Industries Ltd.
Aon Hewitt	Jindal Stainless Steel Ltd
Aricent Group	Larsen & Toubro Ltd
Ashok Leyland Ltd.	Mahindra & Mahindra
BARC	Mapro Foods Pvt. Ltd.
BHEL	Maruti Suzuki India Ltd.
BPCL	NDDDB
Cairn Energy India Ltd.	National Stock Exchange
Coal India Limited	NTPC
CTS	Nokia Siemens Networks
Deloitte Consulting	Oracle India
Engineers India Limited	Pidilite Industries Limited
Essar Oil Limited	PGCIL
Futures First	PricewaterhouseCoopers
GAIL	Religare Finvest Limited
General Electric	Robert Bosch
Hewlett Packard	Samsung India Ltd.
Hindalco Industries Limited	Sapient Corporation
HPCL	Siemens Ltd.
Honeywell Technology	SAIL
IBM India Private Limited	Tata Consultancy Services
Indian Oil Corporation Ltd.	Tata Motors Limited
ISRO	Tata Steel
Infosys Limited	Tech Mahindra
ITC Infotech	Wipro

ENGINEERING BACKGROUND



WORK EXPERIENCE DOMAIN



Course Overview - PGDIM

Course Structure

First Year

Module 1	<i>Business Economics</i>	<i>Business Statistics</i>	<i>Communication & Negotiation Skills</i>	<i>Financial Accounting & Analysis</i>
	<i>Industrial Engineering & Productivity Management</i>	<i>Marketing Management I</i>	<i>Principles of Organization & Management</i>	
Module 2	<i>Economic Environment & Macro Policy</i>	<i>Financial Management</i>	<i>Marketing Management II</i>	<i>MIS & DBMS</i>
	<i>Organizational Behavior</i>	<i>OR Modelling & Applications</i>	<i>Production & Operations Management</i>	
Module 3	<i>Data Mining for Business Intelligence</i>	<i>Enterprise Resource Planning</i>	<i>Human Resource Management</i>	<i>Logistics Management</i>
	<i>Strategic Procurement & Materials Management</i>	<i>TQM & Six Sigma</i>	<i>Elective 1</i>	
Module 4	<i>Summer Internship (8 Weeks)</i>			

Second Year

Module 5	<i>Strategic Management</i>	<i>Project Management</i>	<i>Service Operations Management</i>	<i>Cost & Management Accounting</i>
	<i>Supply Chain Management</i>	<i>Elective 2</i>	<i>Elective 3</i>	
Module 6	<i>Corporate Leadership Development</i>	<i>Business & Managerial Ethics</i>	<i>Business & Commercial Laws</i>	<i>Global Trade & Institutions</i>
	<i>Labor Laws & Managing Industrial Relations</i>	<i>Elective 4</i>	<i>Elective 5</i>	
Module 7	<i>Public Systems & Policy</i>	<i>Managing Green Business & Cleaner Technologies</i>	<i>Field Research Project</i>	<i>Elective 6</i>
	<i>Elective 7</i>			

Subjects

Supply Chain Management & Operations

Core

Enterprise Resource Planning
 Industrial Engg. and Productivity Mgmt.
 Supply Chain Management
 OR Modeling and Applications
 Project Management
 Logistics Management
 Business Statistics
 Strategic Procurement & Materials Mgmt
 Production and Operations Management

TQM & Six Sigma
 Service Operations Management

Electives

Advanced Logistics Management
 Advanced Production & Inventory Mgmt.
 Advanced Supply Chain Management
 Business Decision Models
 Business Process Re-Engineering
 Computer Integrated Manufacturing System
 Decision Making Under Uncertainty
 Energy Management Strategies
 Estimation Theory and Forecasting

Course Overview - PGDIM

Flexible Manufacturing Systems

Global Production Strategies & Implementation

International Purchasing & Supply

International Purchasing & Supply Management

Multivariate Data Analysis

Non-Linear, Multi-Objective Optimization

Marketing Management

Core

Marketing Management I (B2C)

Marketing Management II (B2B)

Electives

Brand Management And Media Planning

Consumer Behavior & Marketing Research

Global Marketing

Industrial Marketing Systems

International Marketing

Pricing for Products and Services

Retail Management

Rural Marketing

Sales And Distribution Management

Services Marketing

Information Technology and Systems

Core

MIS & DBMS

Data Mining for Business Intelligence

Electives

Business Process Integration

Computer Networks

Decision Support System & Expert System

Distributed Systems

E-Commerce

Fuzzy Application to Business Problems

Industrial Applications of Neural Networks

IT for Business: e-CRM and KM

Software Project Management

Software Quality Management

Web Application Development

Finance

Core

Financial Accounting and Analysis

Financial Management

Cost and Management Accounting

Electives

Advanced Financial Statement Analysis

Asset Valuation & Financial Modeling

Commercial Bank Management

Financial Engineering

Financial Intermediaries & Capital Market

Financial Risk Management

Insurance & Risk Management

International Trade & Forex Management

Investment Analysis & Portfolio Mgmt

M&A: Financial Analysis and Strategy

Human Resource Management

Core

Corporate Leadership Development

Labor Laws & Managing Industrial Relations

Principles of Organization & Management

Organizational Behavior

Human Resource Management

Electives

Organizational Development

Role behavior in Organizations: Strategies & Intervention

General

Core

Business Economics

Strategic Management

Business and Managerial Ethics

Global Trade and Institutions

Public Systems and Policies

Business and Commercial Laws

Economic Environment & Macro Policy

Communication and Negotiation Skills

Managing Green Business and Cleaner Technologies

Electives

Business Analysis and Econometric Applications

Economics of Information Technology

Economics of Regulation and Business Strategy

Entrepreneurship Development

Infrastructure Management

International Business Strategies

Managing Technology And Innovations

Qualitative Decision Making

Course Overview - PGDITM

Post Graduate Diploma in Information Technology Management (PGDITM)

About Us

The 21st century has brought with it a rapidly changing world characterized by falling market barriers. The need of the hour is a manager who can function effectively and effortlessly in this demanding environment and exploit emerging IT, communication and process technologies to the advantage of the enterprise. To lead industry in this new era, one also needs self-reliant "intrapreneurs" who can provide the necessary vision and leadership. There is an ever growing need of managers who understand the business processes better and who can use the technology to the advantage of the client. The programme includes a wide spectrum of topics which enable students to move into the areas of Business Analysis, IT Marketing, Business Development (pre-sales) and Project Management. In addition to the classroom training, students get an opportunity to have hands-on learning in the latest technologies which are being used to spruce up the businesses the world over. Guest faculties from prestigious organizations are invited to enrich the learning experience of the students. This 2 year residential course aims at developing:

- » An aptitude for identifying business needs and transforming them into IT systems for global enterprises
- » An understanding in three main areas of IT management (IT enterprise management, knowledge and information management, and Internet and Web technologies)
- » Skills which can contribute to organizations by improving business processes
- » Leadership qualities to proficiently drive the organization into the next century

Admission Process

NITIE takes only the best-in-class engineers with relevant IT work-experience or a penchant for IT learning for its Post Graduate Diploma in Information Technology Management (PGDITM). The institute lays emphasis on analytical skills and professionalism. The course is a rich blend of students who bring in their related expertise. In addition to a superior academic record and professional achievements, NITIE values logical reasoning, teamwork and interpersonal skills.

In consonance with these objectives students are put through a multi-level admission process. The process starts with **CAT - Common Admission Test** followed by group discussion exercise for candidates clearing the cut off and ends with interview sessions. The selection process at NITIE is arguably amongst the toughest in the country, enabling only the brightest to come on board.

INSTITUTES WE COME FROM

NIT, Silchar

NIT, Warangal

NIT, Jamshedpur

Bharati Vidyapeeth's College of Engineering, New Delhi

Maharashtra Institute of Technology - College of Engineering

Assam Engineering College

Government College of Engineering, Aurangabad.

Heritage Institute Of Technology

Jamia Millia Islamia

Jawaharlal Nehru Tech. Univ. Kakinada University Colg. of Engn

Maharaja Agrasen Institute of Technology

Medicaps Institute of Technology and Management, Indore

Orissa Engineering College, Bhubaneswar, Odisha

Seth Jai Parkash Mukand Lal Institute of Engineering and Technology

Tezpur University

University Institute of Engineering And Technology

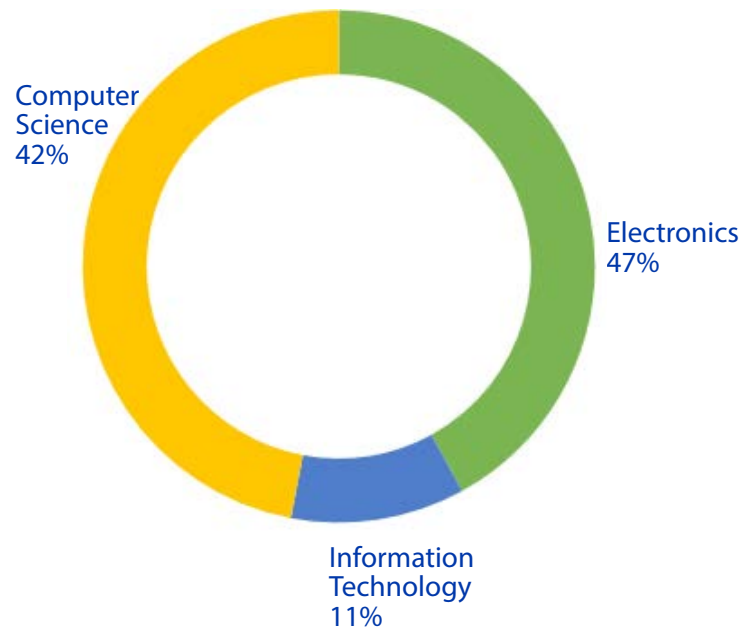
Course Overview - PGDITM

BATCH PROFILE

BATCH SNAPSHOT

Work Experience (months)	No. of Students
Fresher	1
1-19 Months	1
20-36 Months	15
36 + Months	2
Total	19

ENGINEERING BACKGROUND



ORGANISATIONS WE COME FROM

Amdocs

Atos

Birlasoft

Citius IT Solutions Private Limited

Computer Science Corporation , India

Ericsson India Global Services Pvt. Ltd.

Flexible Abrasives Pvt Ltd

IBM

iGATE Patni

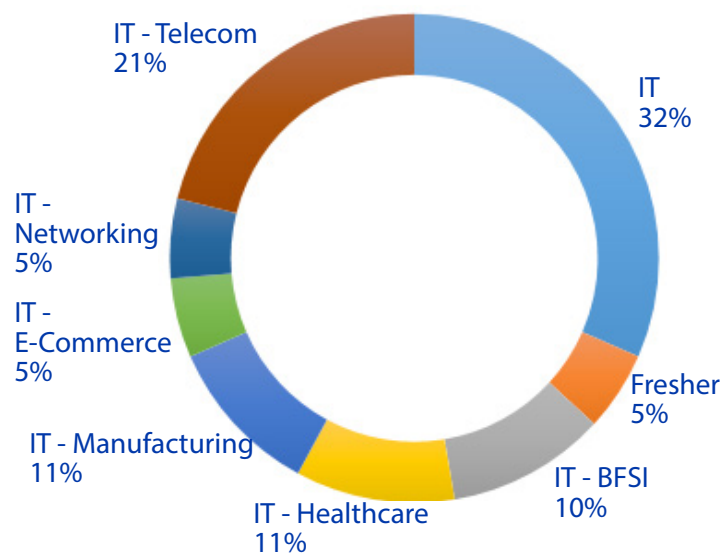
Infosys

SS Automation

Tata Consultancy Services Ltd.

TeamF1 Inc

WORK EXPERIENCE DOMAIN



Course Overview - PGDITM

Course Structure

First Year

Module 1	<i>Business Statistics</i>	<i>Business Economics</i>	<i>Computer Organisation & Architecture</i>	<i>Java Technologies</i>
	<i>Operating Systems Using Linux</i>	<i>Principles of Organization and Management</i>	<i>Software Engineering</i>	
Module 2	<i>Financial Accounting</i>	<i>Human Resources Management</i>	<i>Industrial Engineering & Operations Research</i>	<i>Marketing Strategies for IT</i>
	<i>Operations Planning & Control</i>	<i>Procurement & Materials Management</i>	<i>Software Design Patterns</i>	
Module 3	<i>Communication Skills</i>	<i>Data Warehousing</i>	<i>Enterprise Resource Planning</i>	<i>Financial Management</i>
	<i>MIS and DBMS</i>	<i>Supply Chain Management</i>	<i>Elective 1</i>	
Module 4	<i>Summer Internship (8 Weeks)</i>			

Second Year

Module 5	<i>Business Process Integration</i>	<i>Data Mining for Business Intelligence</i>	<i>e-Customer Relationship Management</i>	<i>IT Risk Management</i>
	<i>Software Project Management</i>	<i>Wireless Communication</i>	<i>Elective 2</i>	
Module 6	<i>e-Commerce</i>	<i>Enterprise Application Integration</i>	<i>IT Leadership Development</i>	<i>IT Strategies</i>
	<i>Knowledge Management</i>	<i>Elective 3</i>	<i>Elective 4</i>	
Module 7	<i>Field Project using Open Source Software</i>	<i>IT Consultancy Management</i>	<i>Mobile Computing</i>	<i>Elective 5</i>
	<i>Elective 6</i>			

Subjects

Information Technology and Systems

Core

Software Engineering

Software Project Management

MIS & DBMS

Java Technology

Data Mining for Business Intelligence

Data Warehousing

Business Process Integration (SAP)

Enterprise Application Integration

IT Risk Management

IT Strategy

IT Leadership Development

Computer Organisation and Architecture

Operating Systems using Linux

Software Design Patterns

E-commerce

Knowledge Management

E-CRM

IT Consultancy Management

Mobile computing

Course Overview - PGDITM

Electives

Computer Networks
 Wireless Networks
 Decision Support Systems and Expert Systems
 Distributed Systems
 Information Security and Management
 Business Process Management
 ICT Infrastructure Management
 Industrial Application of Neural Networks
 Software Quality Management
 Fuzzy Application to Business Problems
 IT for Business Value
 Outsourcing and IT Based Business
 Information Systems Audit

Supply Chain Management & Operations

Core

Enterprise Resource Planning
 Industrial Engineering and Operations Research
 Supply Chain Management
 Operation Planning and Control
 Procurement and Materials Management

Electives

Advanced Supply Chain Management
 Service Operations Management
 OR Modeling in SCM
 Production Planning and Control
 Business Process Re-engineering
 Multivariate Data Analysis
 Logistics Management
 Decision Making Under Uncertainty
 Advanced Logistics Management
 Inventory Management Systems
 Non-Linear, Multi-Objective Optimization
 Computer Integrated Manufacturing System
 Strategic Warehouse Management

Marketing

Core

Marketing Strategies for IT Products

Electives

Brand Management and Media Planning
 Retail Management
 Services Marketing
 International Marketing
 Consumer Behaviour and Market Research
 Global Marketing
 Pricing Strategies for Products and services
 Sales and Distribution Management

Finance

Core

Financial Accounting
 Financial Management

Electives

Cost Accounting and Control
 Financial Engg & Managerial Perspectives
 Financial Intermediaries and Capital Markets
 Financial Risk Management
 Investment Analysis and Portfolio Management

Human Resource Management

Core

Principles of Organization & Management
 Human Resource Management

Electives

Role behavior in Organizations: Strategies & Intervention
 Organizational Development

General

Core

Business Economics
 Communication Skills
 Business Statistics

Electives

Economics of IT
 Simulation Modelling and Analysis
 Managing Technology and Innovation
 Data Analysis and Decision Making

Course Overview - PGDISEM

Post Graduate Diploma in Industrial Safety and Environmental Management (PGDISEM)

About Us

In this era of globalization, organizations face a multiplicity of challenges in evaluating the long-term impacts of their business decisions. They need cross functional managers with an ability to understand various business functions. The Post Graduate Diploma in Industrial Safety and Environmental Management (PGDISEM) programme was started in the year 2001 taking into consideration the industry demand for such managers. The PGDISEM curriculum encompasses both managerial and technical aspects of business.

PGDISEM is a unique programme that lays emphasis on sustainable environmental management and is the only programme of its kind in South-east Asia. In addition to general management courses, the course also extensively covers Safety and Environmental Management so that it provides future managers with the skill sets needed to handle real world challenges and lead the transition to sustainable business practices in corporate across industry sectors. Apart from classroom learning, emphasis is also laid on industrial visits, practical case studies, guest lectures, student presentations and management games.

Admission Process

The PGDISEM course seeks students with strong intellectual ability, superior interpersonal skills and a desire to create value for business and society. In addition to a superior academic record and professional achievements, NITIE evaluate each candidate for their passion to work in the field of Environment, Health & Safety.

The selection criteria of NITIE start with short listing candidate based on their CAT percentile, followed by group discussions and personnel interview. NITIE welcomes diversity in all forms like work experience, educational background but above all, NITIE values the zeal of students to be a leader in the knowledge led productivity movement. The selection process at NITIE is arguably amongst the toughest in the country, enabling only the brightest to come on board.

INSTITUTES WE COME FROM

IIT Guwahati

Harcourt Butler Technological Institute, Kanpur

IIT Madras

Indian School of Mines, Dhanbad

NIT Hamirpur

ACTech Campus, Anna University Chennai

College of Technology, GBPUAT, Pantnagar

Institute of Technology & Management, Gurgaon

Jaypee University of Information Technology, Solan

Dr. M.G.R Educaitonal & Research Institute, Chennai

Pondicherry Engineering College, Pondicherry

Kalinga Institute of Technolgy, Bhubaneshwar

Vellore Institute of Technology, Vellore

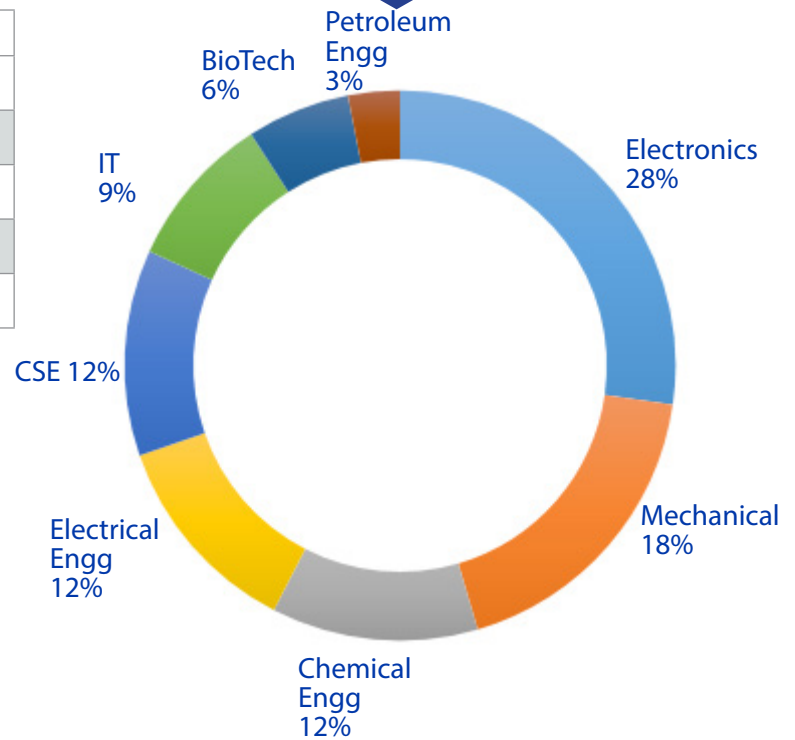
Course Overview - PGDISEM

BATCH PROFILE

BATCH SNAPSHOT

Work Experience (months)	No. of Students
Fresher	8
1-19 Months	6
20-36 Months	12
36 + Months	7
Total	33

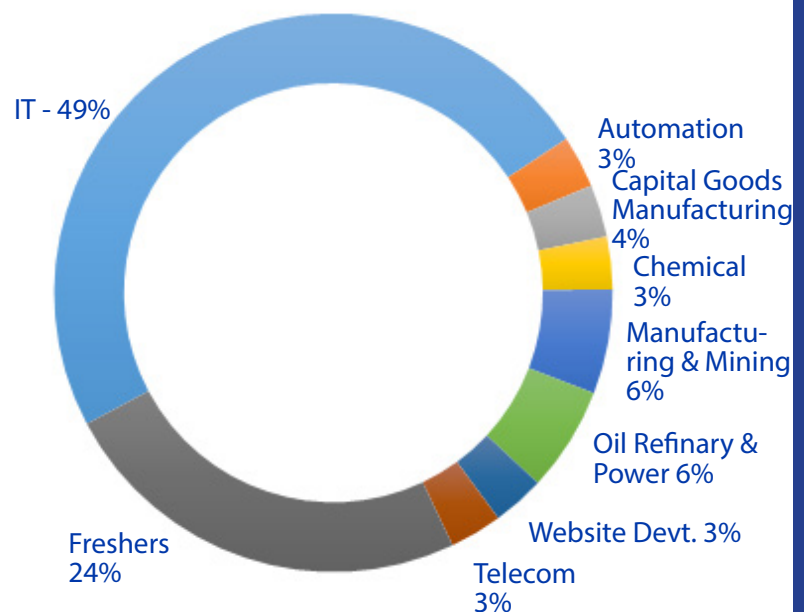
ENGINEERING BACKGROUND



ORGANISATIONS WE COME FROM

Accenture
 Areva T&D
 Cognizant-Invensys ODC
 Coromandel Fertilizers Limited
 Crompton Greaves Ltd
 Ericsson India Ltd.
 Essar Oil Ltd.
 HCL
 Hindustan Zinc Ltd.
 Infosys Ltd
 National Thermal Power Corporation
 Oracle Financial Services Ltd.
 Tata Consultancy Service
 Vedanta Aluminium Ltd.

WORK EXPERIENCE DOMAIN



Course Overview - PGDISEM

Course Structure

First Year

Module 1	Accounting & Finance	Business Economics	Business Statistics	Marketing Management
	Fundamentals of Industrial Safety & Environment Management	Operations Management	Principles of Organization & Management	
Module 2	Environmental Legislation	Human Factor in Engg & Design	Industrial Engineering & Operations Research	Human Resource Management
	Industrial Safety Management	Industrial Wastewater Management	Procurement and Materials Management	
Module 3	Air Quality Management and CDM	Communication Skill	Industrial Health & Hygiene	Corporate Environmental Management
	Enterprise Resource Planning	Solid and Hazardous Waste Management	Supply Chain Management	
Module 4	Summer Internship (8 Weeks)			

Second Year

Module 5	Environmental Economics	Environmental Impact Assessment	Physical Work Environment	Project Management
	Safety and Health Legislation Standards	HSE Audit Systems- ISO 14000 and OHSAS 18000	Elective 1	
Module 6	Disaster Management	Environmentally Conscious Manufacturing	Industrial Noise Management	Loss Prevention and Industrial Insurance
	Process Safety Management	Sustainable Strategic Management	Elective 2	
Module 7	Energy Management	Environmental Modelling	Socially Relevant Project	Elective 3

Subjects

Safety and Health Management

Core

Disaster Management
 Human Factors in Engineering and Design
 Industrial Health, Hygiene
 Industrial Safety Management
 Physical Work Environment
 Process Safety Management
 Workplace Health and Stress Management

Electives

Fire and Safety Management
 Safety in Engineering and Construction Industry
 Safety Management in Nuclear Industry
 Safety Management in Oil and Gas Industry

Course Overview - PGDISEM

Environmental Management

Core

Air Quality Management & CDM
 Corporate Environmental Management
 Energy Management
 Environmental Economics
 Environmental Impact Assessment
 Environmental Modelling
 Environmentally Conscious Manufacturing
 Fundamentals of Industrial Safety & Environmental Mgmt
 Industrial Noise Management
 Industrial Wastewater Management
 Solid and Hazardous Waste Management
 Sustainable Strategic Management

Electives

Business Strategies for Climate Change
 Carbon Market Analysis
 Economics of Climate Change
 Energy Efficiency and Carbon Management
 Environmental Accounting
 Integrated Water Resource Management
 Remote Sensing and GIS Applications
 Sustainability Laboratory

Legislations & Standards

Core

Environmental Legislation
 Global Environmental Policy
 HSE Audit Systems - ISO 14000 & OHSAS 18000
 Loss prevention and Industrial Insurance
 Safety and Health Legislation
 Sales and Distribution Management

Operations Management

Core

Industrial Engineering and Operations Research
 Operations Management
 Procurement and Materials Management
 Project Management
 Supply Chain Management

General Management

Core

Accounting & Finance
 Business Economics
 Business Statistics
 Communication skills
 Enterprise Resource Planning
 HR Management
 Marketing Management
 Principles of Organisation and Management
 Socially Relevant Projects

Electives

Asset Valuation and financial modelling
 Brand Management and Media Planning
 Business Marketing
 Business Process Reengineering Structure
 Corporate Social Responsibility
 Decision making under uncertainty
 Financial Risk Management

Our Legacy

Ganesh Natarajan

Vice Chairman and CEO
Zensar Technologies

Rakesh Agrawal

Head - R&D
Microsoft Labs

B Prasada Rao

CMD
Bharat Heavy Electricals Ltd.

K Venugopal

President and CEO
GE Lighting India

Seshadri T.V.

Division President, South Asia
Master Card Worldwide

Diwakar Singhal

Sr. VP, Banking & Financial Services
GENPACT LLC

Dev Bhattacharya

Group Executive President
Aditya Birla Group

Akhilesh Tuteja

Executive Director
KPMG

R Suresh

CEO
Stanton Chase Intl

Amitabh Dasgupta

AVP
PriceWaterhouseCoopers

B Ravi

CEO
Eicher Consultancy

N Sreekumar

VP
Apollo Tyres Ltd

Rakesh Sinha

COO, Global Supply Chain
Godrej CP

Choonia Mufaddal

Chief Executive Officer
Mahindra Racing SRL

Shashi Mandpaty

Director, Global Procurement
P&G

Ajay Kumar Sinha

GM, Operations
ABB Alstom India

Dharmesh Joshi

VP - Manufacturing Business Development
Mondelez

Vivek Sarabhai

Director CS&L
Mondelez

Anand Mocheria

Country Head
Daimler (Thailand)

Saurabh Tiwari

Lead Strategic Sourcing & PMO, Asia Pacific
Mondelez

D M Reddy

President and CEO, Executive Director
Subros India

V Subramanyan

Logistics Manager,
Asia Pacific
Kellogg

Jayanto Karmakar

Head - Retail
Bombay Dyeing

G Shiva

MD
Marcopolo Asset Mgmt.

Ashwin Rangan

CIO
Edward Life Sciences

Arvind Thakur

CEO, Joint MD
NIIT

Sharad Hegde

Member of Advisory Board
ComputerXPs Software Pvt Ltd.

Amitava Mondal

Founder & MD
Stone India

Swadia Prashant K

Director - Purchasing
General Motors

K Subramanian

MD
Afcons

K G Mohan

VP - IT, Asia Pacific
Johnson and Johnson

A S Vishvanathan

Executive Director
Invenio Business Solutions

Anand G K

Associate Director
Ernst & Young

A K Birla

President
Eicher Truck and Buses

Deepak Gupta

Sr. VP - Procurement and Vendor Development
Pepsico

Ramesh Konidala

IT Director - Global Sourcing & Logistics
GE Oil and Gas

Jai Prakash Nethala

Director, Quality & Test Engineering, SAP Business Suite
SAP Labs India

Sushil Rathi

Senior Vice President - Supply Chain Management
Mahindra Logistics Ltd

Atul Tripathi

Senior Director
Pepsico

Why Recruit at NITIE?

At NITIE, we maintain the highest standards of excellence by providing a positive learning environment to the students. Right from the rigorous input selection process, which entails screening of first class engineers with strong analytical and problem solving skills – till the admission of a select few, the process assumes the highest quality.

The batch of 2014 has a fine blend of fresh graduates and students with prior experience in domains as diverse as **FMCG, Automobiles, Engineering, Oil and Gas, Power, Banking, Telecom, Real Estate, Technology and IT.**

Students with prior international exposure during their professional stint contribute further to the learning environment with their broadened views.

NITIE is proud to have an excellent resource of highly knowledgeable and esteemed faculty. It has a high faculty-student ratio and a strong base of highly acclaimed visiting faculty from across specialisations guiding the students and sharing their experience. Further, through different certification courses, a very high degree of academic rigour is maintained.

NITIE has always gone beyond the traditional when it comes to building leadership skills and developing a culture of innovation amongst its students. Student initiatives like **Lakshya, Prerana, Litmus, Marksfete, Mastishk** are carried on very successfully round the year, thus putting the virtues of responsibility and team building spirits right across. The contribution of the forums in adding an air of finality to the academic demands cannot be over emphasized

Events like Samiksha and B-Gyan ensure valuable industry insights to the students from the business stalwarts thus reinstalling our belief that the best learning takes place by extensive interfacing with the industry and ensure the same through the summer internships as well as live weekend projects. All these provide the student a firm fundamental knowledge, giving them flexibility to achieve success in a wide range of sectors, industries and functions.

NITIE has always invested in the overall growth of individuals and thus produced managers of tomorrow, who take initiatives, try to learn from every opportunity and successfully handle their responsibilities.



Placements 2013

National Institute of Industrial Engineering (NITIE) once again emphatically proved its resilience to poor economic conditions by achieving 100% placements with an average CTC of Rs. 11.47 Lakhs while placing a huge batch of 375 students in the placement season of 2012-13. This year we saw participation from 112 companies. A wide variety of profiles like SCM, Operations, Marketing, Finance, Consulting, Strategy and IT were on offer.

International offers were made by IFFCO, Sharjah and one of the world's biggest mining companies, Rio Tinto. The Highest package was 63870 Australian dollars offered by Rio Tinto.

The highest domestic package was Rs. 24.01 Lakhs, offered by UHC. FMCGs, the likes of P&G, HUL, ITC, PepsiCo, Colgate Palmolive, RB, Asian Paints etc. continued recruiting from NITIE despite the slowing market conditions. Amazon, Cognizant, Wipro and Infosys continued their strong association with us and recruited in double digits. Wipro was the highest recruiter making 14 offers, followed closely by Cognizant and Infosys making 12 offers each.

We also saw a rise in the number of PPOs offered. A total of 71 PPOs was offered to the 2013 batch by the likes of

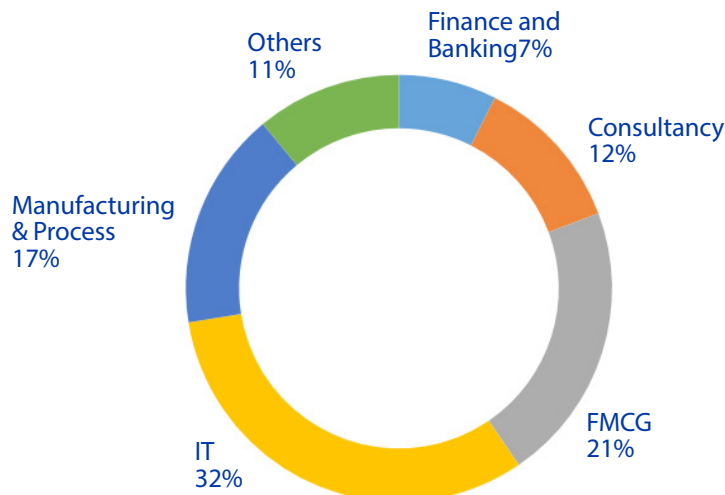
CitiBank, Cummins, PepsiCo, GSK, RB, HUL, Tata Motors etc.

Pharma sector saw increase in participation with UHC, Dr. Reddy's, Mylan, Abbott & Ranbaxy offering roles ranging from SCM to IT. The presence of manufacturing was also healthy with the auto sector, with the likes of Hero Motocorp, Bosch, Schaeffler and Maruti, as well as the non-auto sector, with the likes of Freudenberg, TASL, VVF and OPG Power, recruiting in good numbers .

The consulting domain, which recently has seen an increase in traction at NITIE, with the student community enthusiastically welcoming The Big 4, CBC, ZS associates amongst others also included domain specific consults like GeP and Bristlecone. IT, ERP and Analytics based roles were also offered by the likes of JDA, Ramco, Honeywell, HCL, Dell, Bridge i2i etc. The BFSI sector made its presence felt with Citi, DBOI, ICICI, Yes and Neogrowth participating in the final recruitment process. Other sectors like Realty, EPC and Logistics were also represented by players prominent in their respective areas.

2013 Placement Statistics	
Highest Salary (Domestic)	INR 24.01 Lakhs
Highest Salary(International)	AUS \$63870
Average Salary	INR 11.47 Lakhs

Sector wise placement



Recent Recruiters

INTERNATIONAL	Amiantit Oman	ESSAR Group	Super Group
	Barclay's Capital	IFFCO Dubai	Supermax
	Citius tech	Olam International	Triniti
	Cyberstar	Rio Tinto	VVF Dubai
BANKING & FINANCE	Dubai Telecom		
	Adventity	Deutsche Bank	JP Morgan Chase
	American Express	eClerx	Kotak Mahindra Bank
	Anand Rathi	Edelweiss Capital	Merrill Lynch
	Aviva	FINO	MetLife Insurance
	Axis Bank	Futures First	Neogrowth Concepts
	Bank of Baroda	GE FMP	Nomura Capital
	Barclay's Bank	Global Trust Bank	Reserve Bank of India
	BNP Paribas	HDFC	ROC Capital
	CARE	HSBC	SBI Capital Markets
	Citibank	ICICI Bank	SCOPE International
	Citigroup	ICICI Prudential	Standard Chartered
	CRISIL	Irevna	Ventura Securities
	Darashaw	JLT	YES Bank
CONSULTANCY	Accenture Business Consulting	Emergent Ventures	MuSigma
	AF Fergusson	Ernst & Young	PricewaterhouseCoopers
	Atos Origin	Global eProcure	SAP Consulting GDC
	Avalon Consulting	HBD Consulting	SAP Labs VE
	Bristlecone	IBM Business Consulting	Technopak
	Capgemini	KPMG	TSMG
	CBC	Manhattan Associates	Vector Consulting
	CHEP	Miebach Consulting	ZENeSYS Consulting
	Deloitte Consulting	Mindtree	ZS Associates
	FMCG	Asian Paints	Henkel
AT Foods		Hindustan Coca-Cola Beverages	Parle Agro
Bharati Walmart		Hindustan Unilever Ltd.	PepsiCo
Britannia		ITC Limited	Perfetti Van Melle
Cargill Foods		Johnson & Johnson Consumers	Procter & Gamble
CavinKare		Kelloggs	Reckitt Benckiser
Coca Cola		L'Oreal	SABMiller
Colgate Palmolive		Marico	UB Group
GlaxoSmithKline Consumer		Metro Cash & Carry	VVF
Godrej Consumers		Mondelez (Kraft Foods)	
Heinz		Nestle	
IT/ITES	3i Infotech	i2 Technologies	Polaris Software
	Accenture	IBM	SAP ISSG
	Amazon	ICICI Infotech	Satyam
	BaaN Info Systems	IDC	Schneider Electric
	CGSL	iFlex	Siemens Information Systems
	Cognizant Tech. Solutions	Infosys	Sierra Atlantic
	Compaq	Infosys BPO	Sun Microsystems
	CSC	Intel	Tata Consultancy Services
	Datamatics	ITC Infotech	Verizon
	FirstSource	KPIT Cummins	Vistaar
	GE IMLP	Mahindra Satyam	Wipro Consulting
	Genpact	Mphasis	Yash Technologies
	HCL	NIIT	Zensar Technologies
	Headstrong	Oracle	
	Hewlett Packard	Patni Computers Systems	

Recent Recruiters

MANUFACTURING

ACC Group	Gammon India	Philips
Akzonobel	GE Medical	Pidilite
Anand Group	General Mills	Piramal Glass
Aqua Logistics	General Motors	Raymond Group
Arvind Mills	Hero Group	Reliance Petroleum
Ashok Leyland	Hindustan Motors	Reliance Power
Bajaj Motors	HPCL	RPG
BASF	Huber Chemicals	Saint Gobain
Bharat Forge	ICI Paints	Schlumberger
BHEL	IFFCO	Shaw Wallace
Bosch	InLogistics	Sterlite
BPCL	IOCL	Subros Limited
British Petroleum	ITW Signode	Tata Chemicals
Burckhardt Compressions	Jindal Steel	Tata Motors
Castrol	Johnson & Johnson Medical	Tega Industries
Caterpillar	Jubilant Organosys	Thermax
Ceat	Kansai Nerolac	Titan Industries
Cummins	Lafarge	Transformer & Rectifiers
Daimler	Larsen & Toubro	Tupperware Ltd.
DuPont	Lupin	TVS Motors
Eicher Goodearth	Mahindra Group	UTC
Elecon Engineering	Maruti Suzuki	Vedanta
Essar Group	Murugappa Group	
FIAT	ONGC	

PHARMA & HEALTHCARE

Abbott	Eli Lilly	Novartis
AstraZeneca	GlaxoSmithKline Pharma	Pfizer
Biocon	Glenmark Pharmaceuticals	Ranbaxy
Dr. Reddy's Labs	Johnson & Johnson Medical	Sandoz
DSM India	Johnson & Johnson Pharma	Strides Arcolab

OTHERS

AbsolutData	DHL	Lenovo
Aditya Birla Group	Direxions	Lodha Group
AFCONS	Entercoms	Madhura F & L
Air India	FedEx	Maersk
Aircel	Flipkart	Nokia
Airtel	Gadhia Solar	Ogilvy & Mather
Aramex	Galaxy Surfactants Ltd	OmniActive
Benetton	Gati Logistics	Punj Lloyd
Bennet, Coleman & Co.	GE Water	Ramco
Bharti Realty	Ginger Hotels	SanDisk
Big FM	Godrej Properties	Seclore
Blue Star Infotech	Idea Cellular	Shapoorji Pallonji
CEVA Logistics	i-maritime	Tata Teleservices Ltd.
Christ Nishotech	Inspirage	Texas Instruments
Cypress Semiconductors	JL Morrison	Vodafone

Batch Photos

PGDIE Class of 2014



PGDIM Class of 2014



Batch Photos

PGDITM Class of 2014



PGDISEM Class of 2014



NITIE- Mumbai



NITIE, New Hostel Block

For the benefit of those who would like to make arrangements on their own, following is a list of hotels near NITIE

Hyatt Regency Mumbai

Sahar Airport Road,

Mumbai - 400 099

Phone: +91 22 6696 1234

Renaissance Mumbai

Convention Centre

2&3B, Chinmayanad Ashram, near

Powai Lake,

Powai, Mumbai - 400 072

Phone: +91 22 66927777

Ramada Powai Hotel & Convention Centre

Near The Residence Hotel

Before Vihar Lake, Powai, Saki Vihar
Road,

Mumbai - 400 087

Phone: +91 22 67776000





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Dean, Student Affairs and Placement

Placement Cell:
Ms. Suchita Bedekar
Ms. Jalaja R.
Mr. L. V. Varthe
Mr. Ram Singh Rawat