

Classle Sponsored One -Day Workshop on



"National Programme on Technology Enhanced Learning (NPTEL) Awareness" (14th September 2013)

Organized by



Sankalchand Patel College of Engineering Visnagar- 384315, Dist. Mehsana (N.G)

About NPTEL & Classle

- The National Programme on Technology Enhanced Learning (NPTEL) is a Government of India sponsored collaborative educational programme. By developing curriculum-based video and web courses, the programme aims to enhance the quality of engineering education in India. It is being jointly carried out by 7 IITs and IISc Bangalore, and is funded by the Ministry of Human Resources Development of the Government of India.
- Classle is a social learning network that runs a technology-powered social learning platform, which integrates social technologies together and takes a learner beyond the boundaries of their Institution. Classle partners with NPTEL to extend the reach of the expert learning materials and to facilitate the collaboration around the NPTEL and its usage.

Eligibility: Faculties and Students (UG/PG) of any institution. **Registration Fee:** No Registration Fees, No TA/DA will be paid.

Speaker: Mr. Vinoth G. (Classle Knowledge Pvt. Ltd.)

Contents: Introduction to NPTEL, Technology Enhanced Learning, Using NPTEL effectively – Demo, Value Addition to NPTEL, Summary, Feedback and Q & A

session

Time & Venue: 10 am at TECH-SAT HALL, Sankalchand Patel College of Engineering, Visnagar.

Address for Correspondence

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Dr. D. J. Shah (Principal & Patron)

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

(NPTEL)

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A JOINT INITIATIVE OF IITS AND IISC



Video Courses





NPTEL

Web Courses













Funded by Department of Higher Education Ministry of Human Resource Development Government of India, New Delhi





http://www.youtube.com/iit http://nptel.iitm.ac.in

Category	Web Courses	Video Courses
Government funded / aided functions / Government Agencies / Government Experience / Private Institutions	Free & Easy Downloads from NPTEL website	Free & Easy Downloads from MPTEL website For Government subsidised VPN bandwidth, Please contact the Mission Secretariat, MMERT, Hinistry of HRD, Shautri Bhavan, New Delhi, email: por america @gmaxl.com (or) dgma/chyd@gmail.com (85NL, Hyderakad)
Corporates	Free & Easy Downlaads from NPTEL website	Free & Easy Downloads from NPTEL website or contact NPTEL office at: optel@itm.ac.io
Individuals	Free & Easy Downleads from NPTEL website	Free & Easy Downloads from NPTEL website or obtain DVDr." for Rs. 200 per course title. (30 to 45 lectures) + Postage
		Piecse contact notel bodhbridge@lemail.com

More than 1000 courses proposed

NPTEL

workshops conducted all over India for teachers and students.

GOAL

Creation of a Virtual University in partnership with industry and government to offer world class technical education to all students.

2000+ Experts involved in development



For queries please contact notelifitm.ac.in



One of the best Open Coursewares in the world http://nptel.iitm.ac.in



HIGHLIGHTS

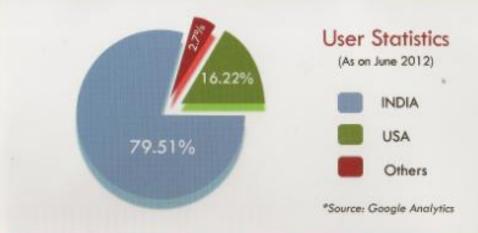
Contents for more than 1000 courses

- being developed in Sciences, Engineering, Technology, Humanities and Management.
 - Course contents supplemented with quizzes,
- self-evaluation, assignments, lecture handouts and FAQs.
- Advanced text search, text of videos and subtities in videos are being enabled.
- NPTEL awareness and course-specific workshops conducted for STUDENTS and TEACHERS.

* Free & easy downloads from NPTEL website * YouTube * Television (Eklavya, Gyan Darshan channel) * 3GP format for mobiles * DVDs and Hard disks

You Tube

Most subscribed education channel http://www.youtube.com/iit



NPTEL COURSES AVAILABLE

- Aerospace Engineering
- Atmospheric Science
- Automobile Engineering
- Biotechnology
- Chemical Engineering
- Chemistry & Biochemistry
- Oivil Engineering
- Computer Science & Engineering
- Electrical Engineering
- Electronics & Communication
 Engineering

- Engineering Design
- @ Environmental Science
- Humanities & Social Sciences
- Management
- Mathematics
- Mechanical Engineering
- Metallurgy & Material Science
- Nanotechnology 2
- Physics
- Ocean Engineering
- Textile Engineering