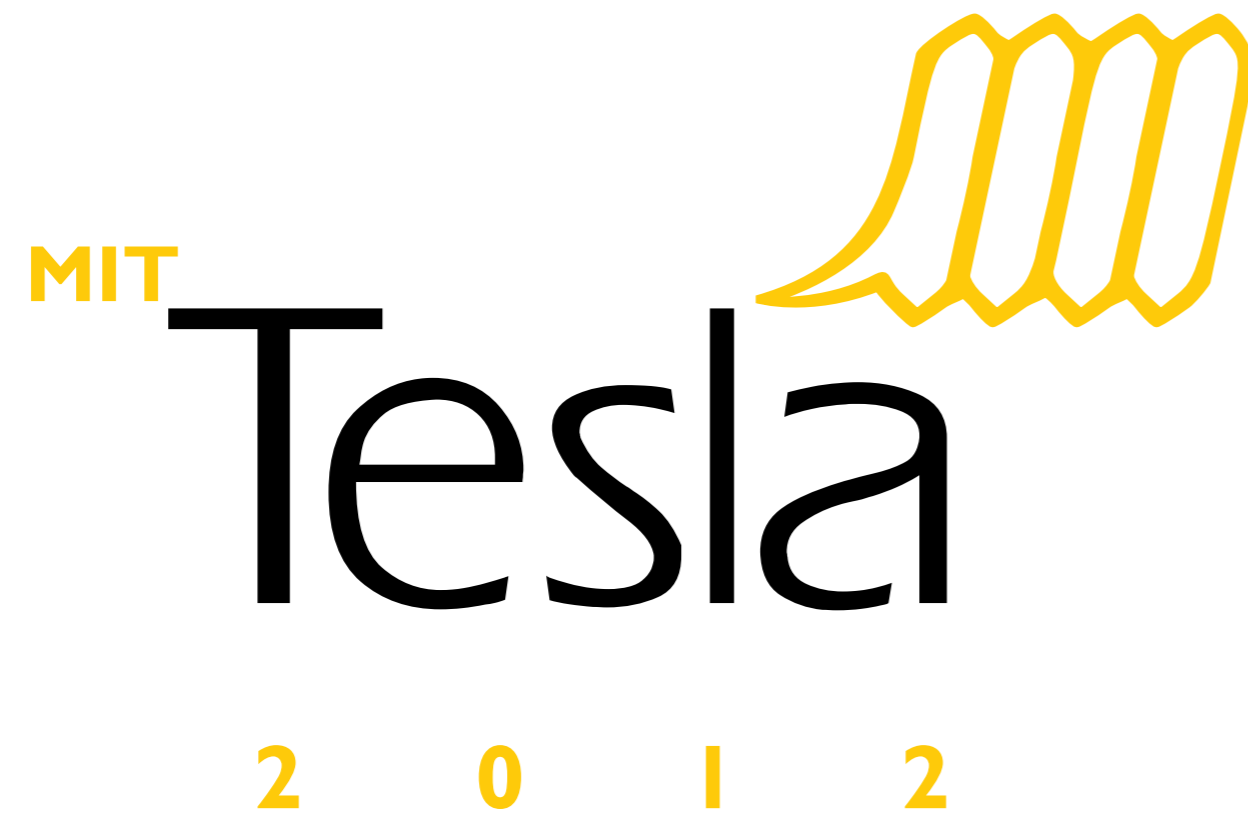


T3I

Tesla Talk's of Transcending Innovation

Lecture series organized under



Technical Festival Of



Maharashtra Academy of Engineering and Educational Research's
MIT COLLEGE OF ENGINEERING, PUNE
(ISO - 9001:2008 Certified Institution)

S. No. 124, MIT Eng. College Campus, Ex-Serviceman Colony, Paud Road,
Kothrud, Pune - 411 038

(University ID No. PU / PN / Engg./ 172 / 2001)

Web: www.tesla.org.in

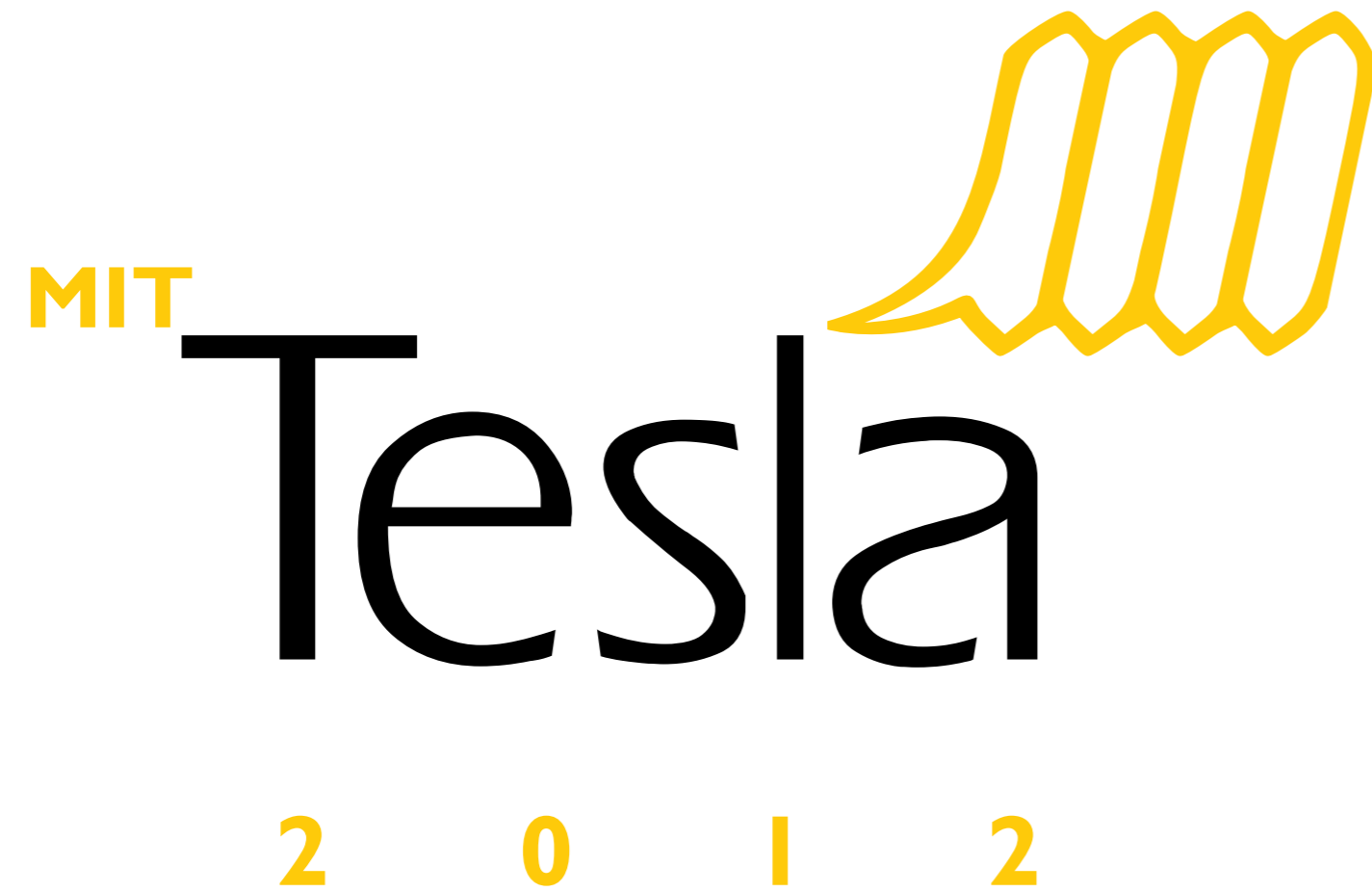
Email: t3i@tesla.org.in

About MAEER:

Maharashtra Academy of Engineering and Educational Research (MAEER) was founded in 1983 to train deserving youths who have ambition to pursue higher studies and are desirous of acquiring skills & knowledge. It encompasses around 70 institutes, colleges & schools in the field of engineering, management, pharmacy, medicine and general education under the visionary guidance of Prof. Dr. V. D. Karad, Founder, Executive President & Managing Trustee, MAEER's MIT Group of Institutes. A UNESCO chair in human rights, democracy, peace has been constituted at MAEER.

About MITCOE:

MITCOE, an ISO 9001:2008 certified institute offers multi disciplinary undergraduate, postgraduate programmes in engineering. Situated in a serene & spectacular yet quiet surrounding, MITCOE has carved a niche for itself in the field of technical education under the guidance of Prof. Dr. Mangesh T. Karad. Well planned laboratories are built around modular concept and are equipped with latest equipments.



About TESLA 2012:

TESLA is the Technical Festival of MIT College of Engineering. This event formerly known as Pinnacle, in its sixth year is scheduled for the 27th, 28th & 29th February 2012.

Tesla 2012 is all set to touch greater heights with a host of competitions like Paper Presentation, Programming Contests, Robotics, Product Development, Circuit Development, Project Competitions, Business Plans, Virtual Stock Market and a host of Quizzes, Workshops, Exhibitions, Youth Forums and Education Fairs.

Tesla 2011 was a huge success with a participation of around 4500 students and professionals from 43 colleges all over the Country.

About the Theme of TESLA 2012:

The theme for Tesla 2011 was “Vision” which foretold the importance of ingenious thinking and the need for development. It inspired all that we created and organized in the event, right from its image and look, to the very core concepts of the competitions.

This year, we propose “**Transcending Innovations**” as our theme. The concept of innovation is a very intriguing one. It broadens one's horizons to encourage thinking out of the box, create newer, more complex entities, develop novel ideas and implement them in increasingly efficient and creative ways , not just conceptually, but also feasibly. Innovation, to this day, remains the chief pillar on which mankind's survival rests. Right from more efficient energy resources to smarter devices, innovation is the key to most of our quandaries.

'Transcending Innovation'

Tesla 2012 will like no other competitor attempt to redefine the meaning of innovation. Innovation will be redefined as an act of introducing something original and revolutionary involving the brightest of minds driven by an unchallenged thought process.

Overview of TESLA 2012:

Tesla constitutes of the following sections:

- 1) Seminars
- 2) Workshops
- 3) Competitions
- 4) T3I

SEMINARS:

In this tech week we propose the following seminars:

1. Android Development
2. Webinars conducted by MIT COE alumni
3. Personal seminars conducted by MIT COE alumni
4. Short seminars by professors
5. Seminar on 'Phoren Padhai Vs Indian Job'

WORKSHOPS:

We will conduct workshops on popular as well as novel ideas to help students build the fundamental knowledge platform that they require for meaningful research..These workshops will aim at underlining the importance of practicality and implementation-oriented approach in engineering. Selected group of TESLA team members will attend the hands on session for free.

1. Android Development
2. Ethical Hacking (Hack Track)
3. Robotics

Overall Competitions in TESLA:

Following are the competitions in Tesla 2012, encompassing all the domains of knowledge taught in MITCOE. Engineering as well as management studies will be tested by these competitions. Students from all over the country can come and take part in these activities and gain invaluable experience and enjoy as well.

- CADathalon
- Contrapt-o-mania
- Product Development
- Junkyard Wars
- HydraBot
- Nitro Busters

Creo

- Township Planning
- Business Plan
- Virtual Stock Market

Business Simulation

- C Maestors
- Code the core
- PC Assembly
- Web Surfer
- Network Pirates

Psypher

- BE Project
- Mind's Eye Paper Presentation

Presentations

- Bumb Bhujao
- Cityville
- Robo Premier League
- Robo Wars

Guros

- Gaming Arena
- Gulel
- Technical Snap Hunt
- Google Whack
- Mine Sweeper
- Tech Sudoku

atLANtus

T3I:

Tesla Talk's of Transcending Innovation

Innovation has always been the life force for engineers throughout the world. Right from the fundamental changes in the very concept of doing things to the smallest of improvisations that caused the largest of impacts, transcending one's boundaries has always been the very essence of engineering. To celebrate this wealth of knowledge that is available to us today, we propose the T3I (Tesla talks of transcending innovations).

The star event of this year's Tesla is T3I. In this we propose a 3 day lecture series, dedicated to various emerging and unique technologies. For these we plan to call experts from the industry. These will also include Post-Graduate research lectures for faculty pursuing higher education degrees.

We sincerely believe that students would make the most of this opportunity and gain valuable insights into topics that are generally in the scope of hardcore research. Following are some of the domains for the lectures.

Important details:

T3I will be held on Jan 17th to 19th. Speakers from different fields will present their topics through Skype or in person.

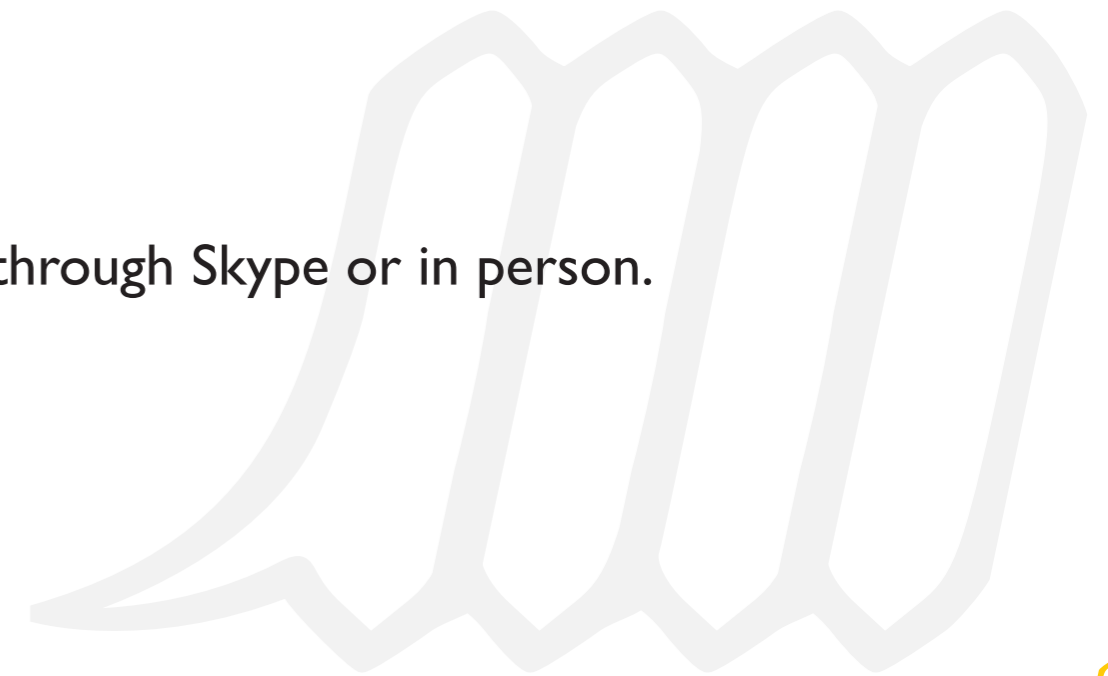
For further details Contact Us:

Deepak Verma : deepak@tesla.org.in - 9767592926

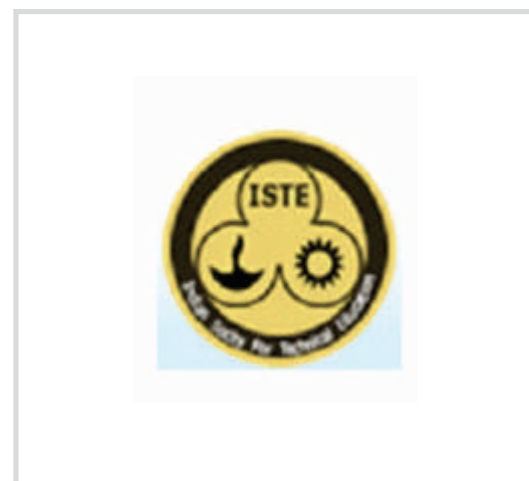
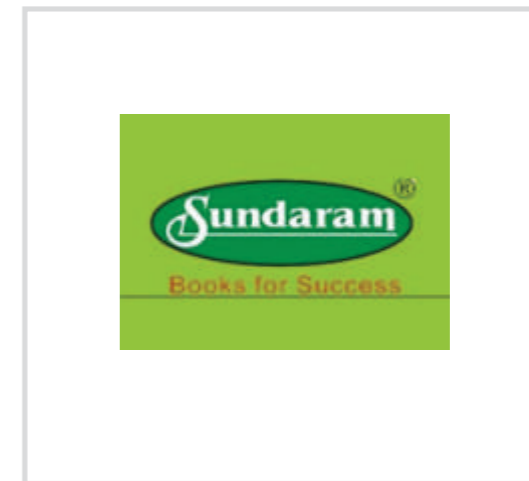
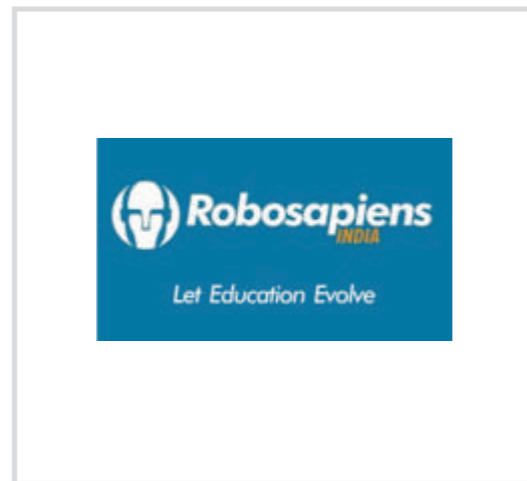
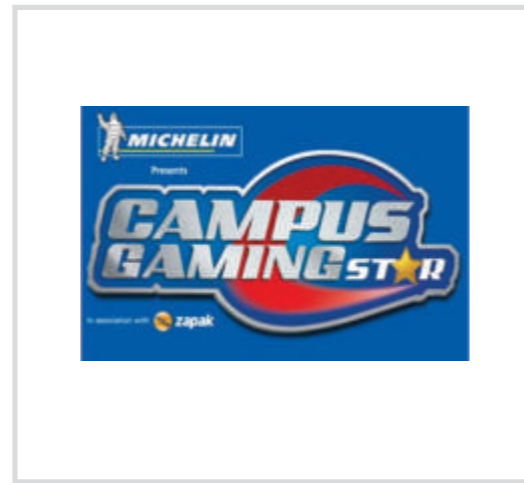
Email : **t3i@tesla.org.in**

Ajinkya Kshirsagar : ajinkya@tesla.org.in - 9028903521

Website : **www.tesla.org.in**



SPONSORS:



Contact Us:

Website : www.tesla.org.in

Karan Banthia : karan@tesla.org.in - 9503335318

Anurag Dani : anurag@tesla.org.in - 9028740763