# Student T R Level 1- Session 1

Where: Training room, 100 NCL Innovation Park Time: 9 am - 5.30pm

Organized by



What is TRIZ ????

TRIZ, a Russian acronym for "Theory of Solving Inventive Problems" developed by Genrich Altshuller, a Russian inventor, addressed above critical challenges. Altshuller developed a systematic approach, once understood and followed will empower toolkit for everyone to invent.

## Saturday 21 Jan 2017

### Objectives of the workshop

- Enables to identify contradictions and helps to solve with win-win solutions and expand technology envelope
- ☐ Empowers to overcome psychological inertia through multiple ways -Out of box thinking at any situation

## How will you benefit

- ☐ Ability to generate 40 unique solutions to any given problem
- ☐ Identify inventive problems leading to inventive solutions that can be patentable

### Who should attend

☐ Faculty and Students of Engineering and Management field

Fees

Rs 900/- per participant

Contact details and more info

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For more detailed info, please visit <a href="http://www.ipface.org/workshops.php">http://www.ipface.org/workshops.php</a>

Register online at: <a href="https://goo.gl/forms/wsA7QLyEilWFeoxt1">https://goo.gl/forms/wsA7QLyEilWFeoxt1</a> (Registration closes on 18 Jan 2017 | Last date to make payment - 18 Jan 2017)