

**MANAGEMENT DEVELOPMENT PROGRAMME**  
*On*  
**TECHNOLOGY TRANSFER – MANAGEMENT AND  
LEGAL PERSPECTIVE**  
*For*  
**ORDNANCE FACTORY BOARD OFFICIALS**

*Organized by*  
**RGSOIPL & VGSOM**

**(25<sup>th</sup> – 29<sup>th</sup> April, 2016)**



Technology Transfer (TT) relates to decisions by organizations to adopt, implement, and routine practice that are considered novel or foreign to existing processes, particularly those that are designed to improve outcomes, efficiencies, or costs. Technology is transferred, disseminated, or diffused from a source to a user. The important elements that influence the planning, implementation, and eventual success of any TT project are transferred, transferee, mechanism of transfer, technology, transferor environment, transferee environment, and greater environment. Accordingly this programme will focus on the following themes:

1. Process of evaluation, selection, acquisition, development and transfer of technology from transfer to transferee
2. Macro socio-economic, geo-political, and legal environment which facilitate or hinder technology transfer and diffusion
3. Cost implication of the technology transfer and evaluating the risk of the project
4. Organizational design aspects and change management issues which help in the dissemination, adaptation and assimilation of the new technology i.e., knowledge utilization by the organization.

The Management Development Program will focus these major themes in about 30 sessions, between April 25-29, 2016.

***The mode of delivery:*** Lecture, Case Study and Experiential Exercises

***Resource persons:*** Faculty members from:

Rajiv Gandhi School of Intellectual Property Law (RGSOIPL)

&

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*and*

Industry Experts