



**One day  
National Workshop  
ON**

**Role of IPR & Innovation  
Management for Academia –  
Industry for Technology  
Collaboration and Transfer**

**November 17, 2018**

**REGISTRATION FORM**

Name : .....  
Academic Qualification: .....  
Designation : .....  
Organization : .....  
Mailing Address :  
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**Registration Fee Details:**

Amount : .....  
D.D No / online ref:.....  
Bank Name: .....

Date: Signature

**Chief Patron**  
Prof N.V. Ramana Rao  
Director, NIT, Warangal

**Advisory committee**

The Registrar  
Deans  
Heads of the Departments

**Registration Fee Details**

NITW Internal Participants: No fee  
External Participants:  
Faculty /Industry Member : Rs. 500/-  
Ph.D. Students : Rs. 300/-

The seats are limited to 200 and please fill out the Registration form and send the scanned copy by e-mail along with scanned copy of the DD / on-line proof in the account name of "Director, NIT, Warangal" payable at Warangal, on or before **14-11-2018** to reserve your seat. The original registration form and DD are to be submitted on the day of the workshop. Working Lunch, Tea, Snacks, workshop material and certificate will be provided.

A/C No. 52109375198, IFSC : SBIN0020149  
SBI (NIT) Branch, Warangal

**Contact details**

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National Workshop  
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**November 17, 2018**

**Organized by**

**IPR Cell**  
**National Institute of Technology, Warangal**  
**(On the eve of Diamond Jubilee Celebrations)**

**In association with**

**National Research Development Corporation**  
**( Ministry of Science & Technology, GoI)**

**Coordinator**

**Prof L. Anjaneyulu**  
**Prof-in-Charge, IPR Cell**

**Venue & Time**

**Dr B.R.Ambedkar Learning Centre, NIT**  
**9.00 AM- 5.00 PM**

### About the Institute

**National Institute of Technology, Warangal** (NITW) formerly known as RECW is the first among thirty one NITs set up in 1959. Over the years, the Institute has established itself as a premier Institution in imparting technical education of a very high standard, leading to B.Tech, M.Tech, M.Sc., M.B.A., M.C.A. and Ph.D. programs in various specializations of Science and Engineering streams. Warangal is known for its rich historical and cultural heritage.

### About IPR Cell, NIT, Warangal

An IPR cell at NIT, Warangal has been established in June 2012 with the following objectives.

- ❖ To create awareness about the need and importance of Intellectual Property Rights (IPR) among the faculty and students through periodic workshops.
- ❖ To facilitate filing of applications for patents and other IPR.
- ❖ To recommend financial assistance for filing IPR, by the faculty and students of the Institute as per the norms of the institute.

The intellectual assets created by NITW are patented through its IPR Policy. The Policy covers different aspects like eligibility, capturing ideas, search, and documentation, submission of statutory forms, defense, grant, ownership, disposal and termination. The Policy also covers administrative procedures and approvals, norms to protect the legitimate interest of faculty, students, and project staff in respect of IPR.

It provides a transparent administrative system for the ownership, control and transfer of the intellectual property created and owned by the Institute.

### Theme of the workshop

The workshop on **“Role of IPR & Innovation Management for Academia – Industry for Technology Collaboration and Transfer”**, is well structured and covers various aspects on Intellectual Property Rights (IPRs) that are concerned with the protection of tangible and intangible property. It provides rewards and recognition to inventor/contributor for their research, designs, discoveries, inventions, etc. IPR protection plays a key role in gaining modest advantage in terms of technological gains for achieving higher economic growth in a market driven economy. The main aim of workshop is to impart greater awareness about the issue of IPRs, which gained a special importance for all the domains of socio-economic development.

### Outcome of the workshop

The participants of the workshop will be able to understand the procedures to convert the research outcome into patents. This training will bring a positive transformation in the faculty member's attitude in their project and research works and get them more focused as well as result oriented, and the process for further commercialization/technology transfer. This will help the respective academic institutes to find a better placement in NIRF, ARIIA rankings.

### Target Audience

Faculty members, Industry personnel, Scientists, Research scholars who are into research and want to know more about IPRs, Patents, commercialization and Technology Transfer procedures.

### Resource Persons

The resource persons are IPR, Patent experts from NRDC and Law universities. **National Research Development Corporation (NRDC)**, is an Enterprise of **DSIR, Ministry of Science & Technology, Govt of India**, has vast experience in technology transfer, IP management and extensively conducts IPR awareness workshops at various universities and institutes across the country.

### Contents of the workshop

**The workshop is organized as two technical sessions with the following topics**

1. Overview on Intellectual Property Rights and Integrating IP tool for R&D Result and University Innovation
2. Disclosure of Invention for Patent Protection and Patentability Evaluation
3. Drafting Patent and Patent Prosecution in India and Abroad
4. IP Issues in Digital Technology and Copyright in Protection and Registration
5. IP Issues in Technology Transfer, Industry-Academic Collaboration
6. Questions and Answers