

Workshop on

“IPR Awareness” on 15th - 16th September 2017



सत्यमेव जयते

Sponsored by

Ministry of Electronics and Information Technology
Government of India

Workshop Overview

Guru Nanak Institutions Technical campus (Autonomous), Hyderabad is organizing a two day Workshop on “Intellectual Property Rights (IPR) Awareness” in collaborated with Ministry of Electronics and Information Technology, Govt. of India on 15th and 16th September, 2017. This particular workshop will elaborate on the issue related to patents filing and procedure of patent issues filing, importance and scope of IPR in academic research. In order to enhance innovation, competitiveness and economic growth in India, it is imperative to harness IP. More specifically, with the phenomenal growth of Indian E&IT sector and its need to move up the value chain, it is important that to foster innovation, IPR generated in India needs to be legally protected and exploited. Low awareness of IPR procedures and methodologies specifically for a complex area like E&IT is one of the reasons for a low IP portfolio from India. With the growth of the IT industry as well as other technical sectors an urgent need is felt to protect the IPR generated out in India. Scientists and scholars alike need to be able to protect their ideas and ensure that their Intellectual property is protected. The government of India, through its made in India campaign is further promoting innovation in fields of electronics, computers software, telecommunication and creating large public awareness about the pivotal role of IPR in globalized knowledge economy.

Objectives

- Importance and scope of IPR in Academic Research.
- Types of innovations patentable and how to test your patentability of your innovations.
- Procedure of patent writing, patent filing and the process of granting patent.
- To enhance the knowledge and understanding of IPR issues.
- Disseminating on IPR related issues for knowledge / technology management.
- Developing linkages between academia and industries for diffusion of technologies.

Target Audience

Academicians, Engineers, Faculty, Scientists from R&D Institutions, Budding Entrepreneurs, Managers/Executives in Start-Ups and professionals in various functional areas of start-ups such as research and development.

Free Registration

How to register:

- Step 1:** Register at <http://www.ict-ipr.in> portal (You will find register icon on top of the dash board- Enter in and choose Individual registration).
- Step 2:** Send Registration detail to deanrnf.d.gnitc@gniindia.org.

For more information
please contact:

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About the Organizers

Guru Nanak Institutions Technical Campus (GNITC) is established in year 2001 by Guru Nanak Educational Society under the Chairmanship of Sardar Tavinder Singh Kohli. GNITC is conferred with Autonomous Status by University Grants Commission from the academic year 2016 – 17 onwards. GNITC is one of the largest college in India with 10,000+ students currently enrolled in various programs of studies including Engineering, Pharmacy, Management studies, Computer Applications. GNITC currently has 11 centres of excellence and 8 MoU'S with foreign universities for collaborative research.

Workshop Advisor

Dr H S Saini

Dr H S Saini, Managing Director of Guru Nanak Institutions obtained his Ph. D. in the field of Computer Science and engineering. He has over 26 years of experience at University / College level in teaching UG/PG students and he has guided several B. Tech., M. Tech. and Ph.D. projects. He has published/presented high quality research papers in International, National Journals and proceedings of International Conferences. He has two books to his credit. Dr. Saini is a lover of innovation and is an advisor for NBA/ NAAC accreditation process to many Institutions in India and abroad.

Venue Room No. 107, Seminar Hall, P.G Block, Guru Nanak Institutions Technical Campus (Autonomous)