

## About FDP:

Intellectual property at the most basic level is about the ideas and their ownership, about the rights of the creators and a legal way to protect their creations to prevent its exploitation by others. As the name IPR suggests, it's about the property or the ideas developed by the intellect and the rights of the individuals over it. In nutshell, its making the most out of your ideas and Innovations in Science and Technology, Development of new products, New Brands and designs etc. Intellectual property is so pervasive in today's world that it can really get risky if we do not educate ourselves in this essential domain. This precisely has been the reason for planning this faculty development program to understand the Fundamentals of IPRs.

## REGISTRATION

Registration form for attending the FDP can be found on our Conference website [fdp.nitttrchd.ac.in](http://fdp.nitttrchd.ac.in).

### Chief Patron:

Dr. R.K. Agarwal  
Director General, AKGEC

Shri. Vinay Garg  
Member BOG, AKGEC

### Patron:

Dr. Hemant Ahuja  
Director, AKGEC

### Convenor:

Dr. Neelesh Kumar Gupta  
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### Local FDP Coordinator:

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### FDP Organizing Committee:

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### Course Coordinator:

**Er. Amardev Singh**  
Assistant Professor,  
Entrepreneurship Development and Industrial Coordination (EDIC)  
Dept., National Institute of Technical Teachers Training and  
Research (NITTTR) [Established by Ministry of Education,  
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Prof. Dr. Neeraj Bala, Head Entrepreneurship Development and  
Industrial Coordination (EDIC) Dept., National Institute of  
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### Local Technical Staff:

Technical Staff: Mr. Kashan Veer  
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FDP  
ON

## Innovation Management and Intellectual Property Rights -2023

04-08 Dec., 2023

**(ONLINE-MODE)**

### IMPORTANT DATES

Submission of online registration      01 Dec. 2023

*Organized by:*

*NITTTR Chandigarh with AKGEC as Remote Centre*

**Department of  
Electronics & Communication Engineering,**

**Ajay Kumar Garg Engineering College,  
(NAAC A++ Accredited)  
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## ABOUT AKGEC

Ajay Kumar Garg Engineering College, Ghaziabad is affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow and is approved by All India Council for Technical Education. The College was established in 1998 and offers B.Tech. courses in nine disciplines of Engineering out of which B. Tech programs in Electronics and Communication Engineering (ECE), Computer Science and Engineering, Information Technology, Electrical and Electronics Engineering and Mechanical Engineering are accredited by NBA. At the post graduate level, the College offers M. Tech in Electronics & Communication Engineering, Computer Science, Electrical and Electronics Engineering and Mechanical Engineering and the Master of Computer Applications course.

In ECE Department, we take pride on our highly educated world-class faculty members who are renowned experts of their respective fields. Our faculty members are actively engaged in front-line research in areas such as communications, signal processing, machine learning, wireless networks, VLSI designing, image and video processing and, among many others. The research contributions of our faculty members have been published in prestigious international journals and presented at renowned conferences. The College strives for excellence and has been consistently maintaining excellent academic results and placements. The college has the distinction of being the first and only college in UP to receive the Academic Excellence Award for the Best Engineering College in UPTU (now AKTU) from H.E. the Governor of U.P for two successive years. The College places special emphasis on collaboration with industries at various levels to groom the students to meet the industry standards. These include establishing collaborative facilities for student training in emerging multi-disciplinary technologies and undertaking industry sponsored consultancy projects. The College has the distinction of being the only Engineering College in the State of U.P. to have received approval from Department of Science and Technology (DST), Government of India, for establishment of Centre of Relevance and Excellence (CORE) in the field of Automation & Robotics. The program envisages a unique partnership between AKGEC and nine international industries to promote research, consultancy, project development and training in the emerging technological field of Automation and Robotics.

### PROGRAMME SCHEDULE

**4 Dec.-8 Dec.2023, Monday-Friday**

Session -I:	:09:45 A.M to 11:00 A.M
Session -II:	:11:30 A.M to 01: 00P.M
Lunch:	01.00 P.M to 02.00 P.M
Session -III:	02:00 P.M. to 03:45PM