



# Eshan College of Engineering

Approved by AICTE, New Delhi and Affiliated to AKTU (Formerly UPTU) & BTE, Lucknow

## Detailed Report

**Seminar on- "Intellectual Property Rights (IPR)"**

**Subject Area- Research Ethics**

**Organized by- Department of Applied Sciences and Humanities**

A working understanding of intellectual property (IP) is needed to understand and manage IP issues, take informed decisions right from the onset of research till the invention and past it, how to handle day to day work without errors and know when to contact IP/TT experts. IP management by faculty, students and staff need not be time-consuming. Neither you are expected to become an expert in IP management and technology transfer. Just sufficient awareness is needed so that you can use the resources available without issues and optimise your opportunities. On 06/01/2022, an awareness programme on "Intellectual Property Rights (IPR)" was prearranged by ECE in which 53 participants were present.

IPR are the rights provided to those persons who are creators of their ideas. Briefs related to IP and its rights, types of IP, Patents and popular areas of Patent filing were provided by Dr. S.K. Gautam. He also stated that its significant for college understudies to comprehend the subtleties of IPR and its advantages. Teachers structure the structure squares of society and as innovation takes increasingly more significance in our lives, it is basic that the change starts with our instructing local area. In the present universally cutthroat





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economy, job of protected innovation is unavoidable in each calling going from specialists, engineers, professionals, administrators, among others.

Dr. V. Gupta of this institute highlighted awareness about IPR issues, development of innovation strategies, improvement in IP protection and enhancing capacity to fight counterfeiting to improve the protection and enforcement IPR from infringements. He mentioned that IPR is a basic requirement for participating in local and worldwide competitive trade, as it is impossible to create an inventive environment without disseminating and implementing IPR information. It is critical for policymakers to incorporate intellectual property rights into the fundamental educational system and to encourage innovators and creators to register their inventions. India and other developing countries will explore Intellectual Property Rights in order to increase their fair share of global trade. The session concluded with Q&A by faculty and students.

