

Dated: 11/04/2026



Report on Expert talk on IPR and Copyrights Awareness


An online Expert talk has been organized by Intellectual Property Right Cell and ECE Department on “Intellectual Property Rights (IPR) & copyrights awareness” for students on 9th April, 2026 from 1:30pm to 2:30pm. Dr. Deepti Deshwal, Convener IPR Cell in coordination with Ms. Pragya Singh Thakur, Patent and Trademark Attorney conducted the program. The audience gained benefits in terms of intricacies of intellectual property law, and learn how these legal frameworks safeguard the ideas, promote innovation, and drive economic growth.

 **Title:** Intellectual Property Rights (IPR) & copyrights awareness


 **Organizer:** Intellectual Property Rights (IPR) Cell and ECE Department

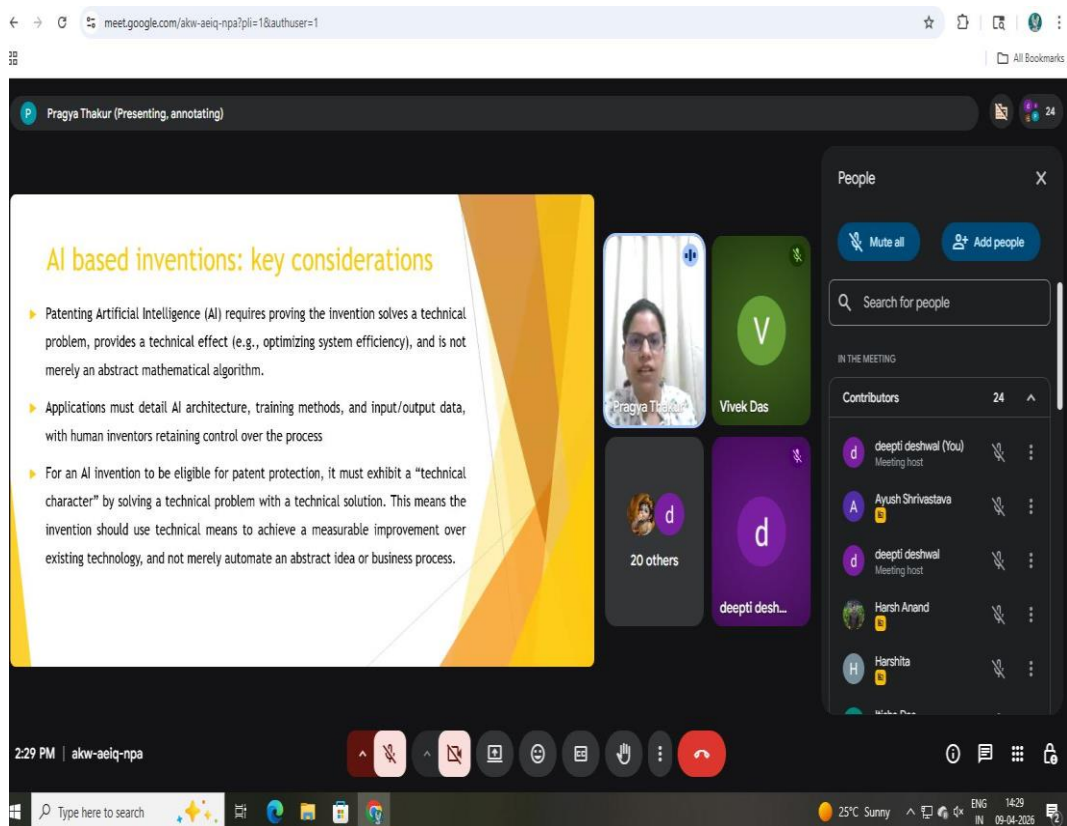
  **Dr. Deepti Deshwal**, Convener, IPR Cell

  **Speaker:** Ms. Pragya Singh Thakur, Patent and Trademark Attorney

 **Date:** 9th April, 2026

 **Time:** 1:30pm to 2:30pm

 **Mode:** Online (Google meet)



The screenshot shows a Google Meet interface during a presentation. The main slide is titled "AI based inventions: key considerations" and lists three points:

- Patenting Artificial Intelligence (AI) requires proving the invention solves a technical problem, provides a technical effect (e.g., optimizing system efficiency), and is not merely an abstract mathematical algorithm.
- Applications must detail AI architecture, training methods, and input/output data, with human inventors retaining control over the process.
- For an AI invention to be eligible for patent protection, it must exhibit a "technical character" by solving a technical problem with a technical solution. This means the invention should use technical means to achieve a measurable improvement over existing technology, and not merely automate an abstract idea or business process.

The meeting interface includes a "People" panel on the right showing 24 contributors, with names like Pragma Thakur, Vivek Das, and Deepti Deshwal. The bottom of the screen shows the meeting controls and a Windows taskbar with the time 2:29 PM and date 09-04-2026.

