


DATE: 16.09.2024

REPORT ON NATIONAL ENGINEERS DAY

The DPIIT-IPR Chair, Centre for Research on Intellectual Property Right Law and IQAC Cell of the National Law University and Judicial Academy, Assam organized a Special Lecture Session on the occasion National Engineers Day on September 16, 2024. Dr. Atul Kumar Pandey, Professor of Cyber Law and Chairperson at the Rajiv Gandhi National Cyber Law Centre, National Law Institute University (NLIU), Bhopal was invited as the resource person of the session. Dr. Pandey gave the session on the topic titled *"Empowering with IPR: From Concepts to Creation"*. Dr. Pankaj Kumar, DPIIT-IPR Chair Professor, National Law University and Judicial Academy, Assam started the session by welcoming and introducing the resource person.




DPIIT IPR Chair, Centre for Research on Intellectual Property Rights Law & IQAC of National Law University and Judicial Academy, Assam

**SPECIAL LECTURE ON -
Empowering with IPR: From Concepts to Creation**

On occasion of
NATIONAL ENGINEERS DAY

**SEPTEMBER 16, 2024
FROM 10:30 AM
ONWARDS**

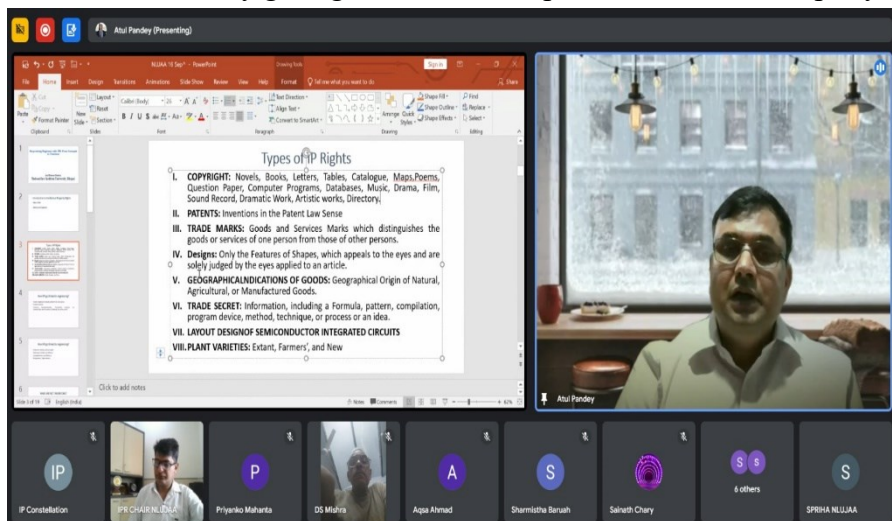


**REGISTRATION LINK :-
[HTTPS://FORMS.GLE/AIV3KUuQyVWjNwVz](https://forms.gle/Aiv3KUuQyVWjNwVz)**

**GOOGLE MEET LINK:-
[HTTPS://MEET.GOOGLE.COM/KCF-GTOK-RZ](https://meet.google.com/KCF-GTOK-RZ)**

**Prof. (Dr.) Atul K. Pandey
NLIU Bhopal
Professor of Cyber Law,
Chairperson, Rajiv Gandhi
National Cyber Law Centre and
Head, Department of Cyber Law**

Dr. Atul Kumar Pandey began his deliberation by giving the basic concepts of Intellectual Property (IP) and types of IP. He also discussed about how IP rights are connected with engineering. What are inventions, non-inventions, relationship between TRIPS & patents, protection of undisclosed information have also been discussed by Dr. Pandey. Further he reflected upon the concept of implications of data exclusivity, 3D printing whereby the concept of additive manufacturing, various IP rights connected with 3D printing, challenges in 3D



printing was given. Towards the end, he discussed about the relevance of Artificial Intelligence (AI) & patents and also the challenges of digital era, linking technology, surface link, deep link, framing, in-lining.

The session ended with interactions with the participants whereby questions raised by them were taken up by the resource person. Dr. Sharmistha Baruah, Research Officer, NLUJAA delivered the vote of thanks.

