



RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY,(RKGIT)

GHAZIABAD,UTTAR PRADESH

Institution Innovation Council (IIC 7.0) IC201810409

QUARTER III(MIC Driven Activity)

**Celebration of World Creativity Day and
Innovation Day & IP UTSAV:
IP Week Lecture Session**

On 26th April 2025

Session Title: Patent to Product (सृजंता से समृद्धि)



IP UTSAV
IP and music: Feel the beat of IP
(21st April - 26th April 2025)
**Mark the Spot:
Trademarks Talk**
Speaker

Dr. Rahul Taneja

Scientist, Patent Information Centre, Department of Science and Technology

Celebration of World Creativity Day and Innovation Day & IP UTSAV: IP Week Lecture Session On 26th April 25 Session Title: Patent to Product (सृजंता से समृद्धि)

Institution Innovation Council of Raj Kumar Goel Institute of Technology, Ghaziabad under Entrepreneurship, Innovation and Incubation Department at Raj Kumar Goel Institute of Technology, Ghaziabad attended a **Session on MIC Programmes Schemes “Celebration of World Creativity Day and Innovation Day & IP UTSAV: IP Week Lecture Session On 26th April 25”**. It was well received by 230 participants.

EVENT DETAILS:-

Session Title: Patent to Product (सृजंता से समृद्धि)

Date: 26th April 2025 (Thursday)

Time: 11:30 AM

Organized by: Ministry of Education (MoE), AICTE, and MoE's Innovation Cell (Government of India)

Theme: IP and Music: Feel the Beat of IP

Event Coordinator RKGIT:

Dr. Robin Abraham

Associate Professor (ECE Department)

Brief details of the event highlights

The session marked the inauguration of IP Utsav (21st–26th April 2025), a week-long celebration dedicated to promoting awareness about Intellectual Property As part of the ongoing IP Utsav celebrations and the observance of World Creativity and Innovation Day, the “IP Week Lecture Session” on 26th April 2025 focused on the theme “Patent to Product (सृजंता से समृद्धि)”. The session focused on bridging the gap between innovation and commercialization, emphasizing the journey of transforming a patented idea into a successful product. The expert speaker **Dr. Dara Ajay(Head - Technology Transfer Office Intellectual Property Management Cell IIT Madras)** highlighted the stages involved in patent filing, prototype development, validation, and technology transfer, underscoring the role of Intellectual Property Rights (IPR) in fostering innovation-driven economic growth. The event was live-streamed on the MoE Innovation Cell's official YouTube channel, enabling wide participation from academic institutions, innovators, and startups across the country.





