



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Institute Innovation Council

Pt. Ravishankar Shukla University, Raipur
Chhattisgarh – 492010

Aishe Code: U-0093

(Under The Initiative of Ministry of Education's Innovation Cell)

IIC ID: IC201810375

Report on MIC-Driven Activity Report On “Inauguration of IP UTSAV and Celebration of World Creativity and Innovation Day”

About the Event

On 21st April 2025 The Program was Conducted on the Ministry of Education's Innovation Cell (MIC) and AICTE, on “*Inauguration of IP UTSAV and Celebration of World Creativity and Innovation Day*” the Program was Conducted on Computer Lab S.o.S in electronics and photonics Pt. Ravishankar Shukla University. This program was attended by 04 faculty members from the Department of Electronics & Photonics, along with 50 students.

The celebration of IP UTSAV at Pt. Ravishankar Shukla University Raipur marked a pivotal beginning to a nationwide initiative aimed at fostering a culture of innovation, intellectual property (IP) awareness, and creative empowerment, particularly in the domains of electronics and photonics. This event was designed to showcase the transformative role that creativity and innovation play in driving sustainable economic, social, and cultural development. It also served as the formal launch of IP UTSAV—a national platform dedicated to promoting IP literacy and inspiring widespread participation across academic, industrial, and research ecosystems. The focus on electronics and photonics underscored the critical importance of protecting innovations in these rapidly advancing fields, where technological breakthroughs often emerge from intensive R&D efforts and require strong IP safeguards to enable commercialization and global competitiveness.

These expert insights sparked thought-provoking discussions on the synergy between creativity, technological innovation, and intellectual property. Participants, including students, researchers, and faculty members from diverse backgrounds, gained valuable understanding of how innovation in electronics and photonics can contribute to national growth when adequately protected and promoted. The event emphasized that IP protection is not a standalone legal concept but a vital enabler for innovation-driven progress. The formal inauguration of IP UTSAV set a strong foundation for ongoing initiatives to raise IP awareness and literacy, particularly in scientific and technical domains. With a focus on building a knowledge-driven economy, RSU Raipur looks forward to further engagements under the IP UTSAV banner—continuing to



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champion the intertwined values of innovation, protection, and national progress through a strong and inclusive IP ecosystem.

Photos of the Event



Kavita Thakur

Dr. Kavita Thakur
President, IIC PRSU