



RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY,(RKGIT)

GHAZIABAD,UTTAR PRADESH

Institution Innovation Council (IIC 7.0) IC201810409

QUARTER III(MIC Driven Activity)

**Building YUKTI Innovation Repositories in IIC
Institutions: Productizing Campus Ideas & Boosting
Innovation Funding for Startup Opportunities
on 20th May, 2025**



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



MIC DRIVEN ACTIVITY – QUARTER III – IIC 7.0

**BUILDING YUKTI
INNOVATION
REPOSITORIES
IN IIC INSTITUTIONS**

**PRODUCTIZING CAMPUS IDEAS
& BOOSTING INNOVATION FUNDNG
FOR STARTUP OPPORTUNITIES**

**TUESDAY, 20TH MAY 2025,
FROM 11:30 AM TO 12:30 PM**

LIVESTREAM LINK:

<https://www.youtube.com/@MoEInnovationCell>

DIRECT SESSION LINK:

<https://www.youtube.com/live/t4WDZPgAb7M>

Join Us on YouTube @MoEInnovationCell

Building YUKTI Innovation Repositories in IIC Institutions: Productizing Campus Ideas & Boosting Innovation Funding for Startup Opportunities **on 20th May, 2025**

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 on line session on **“Building YUKTI Innovation Repositories in IIC Institutions: Productizing Campus Ideas & Boosting Innovation Funding for Startup Opportunities”** on 20th May, 2025. It was well received by 150 participants.

EVENT DETAILS:-

KEYNOTE SPEAKER: Dr. Deepan Sahu

Assistant Innovation Director, Ministry of Education's Innovation Cell, AICTE|

Event Coordinator RKGIT:

Mr. VAIBHAV SHARMA

Assistant Professor (ECE Department)

Brief details of the event highlights

The session aimed to guide Institution's Innovation Council (IIC) members and coordinators in effectively utilizing the YUKTI Innovation Repository as a national platform for showcasing and nurturing innovative ideas emerging from higher education institutions. The expert speaker elaborated on the process of documenting, validating, and transforming campus innovations into viable products and startups through structured mentoring and funding support mechanisms. Key discussions focused on enhancing institutional participation in the YUKTI platform, strategies for idea-to-product conversion, and leveraging government innovation funding schemes to support budding entrepreneurs.

The orientation encouraged institutions to build robust innovation ecosystems, strengthen their innovation data management through YUKTI, and empower students and faculty to contribute to India's growing innovation and startup landscape.





