

Innovation and Incubation Centre

Shri Guru Ram Rai University

Dehradun, Uttarakhand

30 January 2026

One day Seminar on “Intellectual Property–Oriented Innovative Ideas in Computer Science and Engineering for Startup Growth”.



UTTARAKHAND STATE COUNCIL FOR
SCIENCE AND TECHNOLOGY
Department of Information & Science Technology
Govt. of Uttarakhand



ONE DAY SEMINAR ON

IPR Based Innovative Ideas of Computer Science
and Engineering for Startups
Eminent Speakers



Dr Himanshu Goel
Scientist-II
Patent Information Center (PIC)
Uttarakhand State Council for
Science & Technology (UCOST),
Dehradun



Mr. Anuj Saxena
CEO,
Institute de informatica
& IBM Trainer

Organized by:-

School Of Engeneering & Technology

In Collaboration with

Innovation And Incubation Centre(IIC)

SHRI GURU RAM RAI UNIVERSITY

sponsered by

UCOST UTTARAKHAND

Date - 30/01/2026

Timing -02:00 pm onwards

VENUE - SBAS AUDITORIUM SGRRU Patel Nagar Dehradun

About the Talk

On Friday, 30 January 2026, a seminar was successfully organized featuring **Dr. Himanshu Goyal**, Scientist, UCOST, Government of Uttarakhand, and **Mr. Anuj Saxena**, CEO, Institute of Information Technology and IBM Trainer. The lectures delivered by Dr. Goyal and Mr. Saxena emphasized the role of design thinking in fostering innovative problem-solving approaches and driving impactful innovation, from laboratory research to real-world applications. Through illustrative examples, the speakers highlighted how innovations can be translated into valuable products and services through both incremental and radical advancements. The key concepts from the lectures that resonated strongly with the seminar objectives include, Innovation and Design Thinking: Addressing challenges with a fresh perspective by encouraging curiosity, empathy, and systems-level thinking. Role of Intellectual Property Rights (IPR): Safeguarding innovative ideas, facilitating commercialization, and supporting startups in gaining a competitive market advantage. Engineering and Technology Startups: Showcasing success stories in indigenous product development, process innovation, and IPR-driven growth within Indian industry. Practical Applications: Case studies from healthcare, manufacturing, and campus digital transformation demonstrating the real-world impact of integrating innovative thinking with robust IPR strategies.

Glimpse of Seminars:





