

Learned Speakers



Prof. Dr. M.B.Chetti
Vice Chancellor &
Chairman IQAC
Sanskriti University



Dr. Sanjeev Saxena
Former ADG (IP&TM)
ICAR, New Delhi



Mr. Karan Puri
Associate Vice President
Ennoble IP



Prof. Rajat Agrawal
Professor
Deptt. of Management studies
IIT, Roorkee



Dr. Priyanka Agrawal
Registered Patent Agent
Jabalpur



Dr. Nidhi Sandal
Scientist F & IPR Resource Person
INMAS, DRDO, Delhi



Prof. (Dr.) Nazir Ah. Ganai
Vice Chancellor
SKUAST, Kashmir



Mr. Khushal Juneja
General Manager
Ennoble IP



Dr. K. Srinivas
Principal Scientist, ICAR-National
Academy of Agriculture
Research Management, Hyderabad



Prof. (Dr.) Vinay Sharma
Professor
Deptt. of Management studies
IIT, Roorkee



Adv. Pallavi Kadam
Founder IP Adventure
LLP, Pune



Shalaka Toyle
Co-founder IP Adventure
LLP, Pune



Dr. K. S. Kardam
Former Senior Joint Controller of
Patents and Designs
New Delhi



Internal Quality Assurance Cell

organizes

**Six Days Faculty
Development Program**

on

**Intellectual Property Rights in
Research and Education**

Date: 26-31 October, 2023

Time: 06:00 to 08:00 PM

Sanskriti University

**Mathura- Delhi Highway Chhata,
Mathura (U.P.)**

www.sanskriti.edu.in

ABOUT THE UNIVERSITY

Sanskriti University has been established with an idea of bringing “Excellence in Life” to the students. The University is approved by UGC, ICAR, MHRD, AIU, IIC and an active member of Association of Common wealth Universities, U.K. Sanskriti University has made a mark because of its intellectual capital who are highly qualified, experienced, passionate and having futuristic approach towards dynamic environment. The faculties are a perfect amalgamation of competence, experience and expertise to persuade students to get on the pinnacle of success. The University believes in value based education. Students can choose from a wide variety of programs, whether it is Management, Commerce, Engineering, Education, Science, Indian Medicine, Paramedical, Agriculture, nursing, Pharmacy, Education or Arts. The University is committed towards delivering world class education.

The Sanskriti University has received numerous recognitions and awards from the reputed organization for serving best to the society and for the contribution in the field of education, research and culture. The University “**Ranked 1st in India with the highest number of Patent Applications**” by Intellectual Property India, Ministry of Commerce and Industry, Govt. of India and also “*Ranked among Top 30 Band Performer, ARIIA Ranking 2022*”.

The university has also received an award for the “**Emerging University of the Year**” by **ASSOCHAM**. The University was awarded excellence for student diversity & recognition as the best young university in infrastructure & research by **Hindustan Shiksha Shikhar Samman**.

ABOUT THE FDP

Internal Quality Assurance Cell of Sanskriti University proposes to organise Faculty Development Programme on “**INTELLECTUAL PROPERTY RIGHT IN RESEARCH AND EDUCATION**” from 26-31 October 2023 in **ONLINE** mode with an objective to create awareness of several types of Intellectual Property protection like patent, copyright trade mark etc and their benefits. It is also intended to educate Why we need to protect our intellectual property. An understanding of IP and its protection is vital for anyone with an idea, whether its an invention, business or brand name. Speakers in FDP are experts in their domain drawn from IIT Roorke, ICAR, DRDO and State Universities, Research organizations, Industry who have vast experience on IPR issues.

WHO CAN REGISTER

Faculty and Research scholars working in the areas of Management, Commerce, Public administration, Agriculture, any of Biological, Social and Physical sciences in Universities, Colleges, Research and Business organizations and Industry. It is also highly advantageous for practitioners and industry experts working in research oriented companies.

Topics to be covered in FDP

1. Research Ethics
2. Patents: Application Drafting, Filing, Prosecuting and Maintaining
3. Non Patentable Inventions
4. Role of Patent Information in Research Planning: Freedom to Operate and Patent Mining
5. Importance and Distinct Domains of IPR: Translating Intellectual Outcome into Intellectual Property in Academic Institutions
6. Problem Identification Techniques Developing Solutions and its Protection Under the Patent Law
7. Managing IP for competitiveness
8. SIPP Scheme and relevance to make in India project
9. Opposition to the grant of Patents and proceedings
10. Valuation, Incubation and Commercialisation of IP Assets

IMPORTANT DATES:

Last date for Registration : 24.10.2023

Confirmation of Acceptance : 25.10.2023

REGISTRATION

Research Scholars : Rs. 300 /-

Faculty Members : Rs. 500/-

Industry Personnel : Rs. 1000/-

Participants are requested to fill the

Registration Form through the below

<https://sanskriti.edu.in/fdp13>

Scan QR code for registration



For more details please contact:

Dr. Gopal Arora (Convenor)

Associate Professor (Chemistry), Sanskriti University, Mathura

+91 96395 62017

✉ drgopalarora.chem@sanskriti.edu.in

iqac@sanskriti.edu.in