

PATRON

Prof. Samsheer,
Hon'ble Vice Chancellor, HBTU, Kanpur

CHAIRMAN

Prof. Raghuraj Singh, Dean, R&D

ORGANISING SECRETARY & CONVENER

Dr. S.V.A.R.Sastry, Assoc. Dean, R&D

TOPICS

The following topics will be covered :

- Overview of Intellectual Property Rights and awareness
- Introduction to IPR tools such as Patents, Trademarks, Industrial Design, Geographical Indication, Copyright, Trade secrets etc.
- Fundamentals of Technology Transfer, Patenting and Patent Laws etc.
- How to convert the Research/Project works into Patents
- Hands-on-Training on Patent Search for Innovation
- Emerging trends in R&D within the realm of IP

TARGET PARTICIPANTS

Faculty members, Research Scholars and UG/PG students who intend to do quality research work.

REGISTRATION

- No Registration Fee
- Refreshments will be provided
- Participants will be selected on a first-come-first-serve basis
- All the registered participants will be given the Participation certificates

Link for Registration:

<https://forms.gle/JYPKUBXAqhEjSRJN8>

Last date of Registration: **22nd January, 2025**

ADDRESS FOR CORRESPONDENCE

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Workshop

on

Intellectual Property Rights

27th January, 2025

Sponsored by:

Council of Science & Technology, U.P.
(CST, U.P.)



Organized by:

Research and Development Cell
Harcourt Butler Technical University
Kanpur, Uttar Pradesh-208002
Website: www.hbtu.ac.in

ABOUT UNIVERSITY

Harcourt Butler Technical University (Formerly Harcourt Butler Technological Institute, Kanpur) has always been a paragon and a source of inspiration in the field of science and technology since the year 1921. As per Act No. 11 of 2016 by the government of Uttar Pradesh it is upgraded to University, i.e, Harcourt Butler Technical University, Kanpur (HBTU, Kanpur). The University has been established with a view for making it a leading Residential University w.e.f 01.09.2016 to become a “Centre of Excellence” with focus on Research and Development and Incubation.

The University offers thirteen Undergraduate Programmes (B.Tech.) in Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, Information Technology, Leather Technology, Mechanical Engineering, Biochemical Engineering, Food Technology, Oil Technology, Paint Technology and Plastic Technology and one undergraduate programme in Bachelors of Business Administration (BBA) programme. It also offers M.Tech. programmes in eleven specializations. In addition, it runs a regular Master of Computer Application (M.C.A), Master of Business Administration (MBA), Master of Science (M.Sc.) in three streams (Physics, Chemistry and Mathematics). The University also offers doctoral programme in all the departments. Four departments of the University namely, Civil, Mechanical, Electronics and Chemical Engineering are recognized Quality Improvement Program (QIP) Centres for Ph.D. programmes.

The University provides a congenial environment for the holistic growth and all round development of the students such that they become globally acceptable personalities with communication skills, aptitude, problem solving capabilities and to work as a team.

ABOUT CST, U.P

Council of Science and Technology, U.P. was established on 1st May, 1975 by the Government of Uttar Pradesh.

The main aim of the Council is to promote overall development of Science & Technology in the State. Research Promotion; Technology Development, Upgradation and Transfer; Entrepreneurship Development; and Science and Technology Communication and Popularization are the main activities of the Council.

It sponsors time bound and result-oriented programmes relevant to the state to various Universities, Colleges, Technical Institutions, R and D Laboratories, Voluntary Organizations (VOs), Non-Government Organizations (NGOs) and Individual Innovators.

ABOUT WORKSHOP

The workshop focuses on different aspects of Intellectual Property Rights (IPRs), Conversion of the research/project works into Patents and Hands on Training on patent search.

IPR protection plays a key role in gaining competitive advantage in terms of technological gains for achieving higher economic growth in a market driven economy.

The aim is to train the participants about the mechanism of accessing and using IPR information for further research and development in developing new products and process and for their use in business development. Also suggest steps for transforming innovations into proprietary assets.

OBJECTIVES OF WORKSHOP

- ♦ To acquaint the Participants about the basics of IPR and Patent filing.
- ♦ To provide an overview of the Statutory and Procedural processes.
- ♦ To encourage young students for Innovation and participate in ‘Make in India’ mission.
- ♦ To create awareness about the various Funding platforms and facilities for filing IPR.

VENUE

Radhakrishnan Auditorium,
East Campus, HBTU Kanpur

RESOURCE PERSONS

- **Shri. Navdeep Shridhar,**
Patent Attorney, Kanpur
- **Experts drawn from reputed Universities/Institutions**