

Organizing Committee

Patron	Dr. Anand Kumar Singh, Vice Chancellor
Org. Chairman	Dr. Munish Kumar, Dean, College of Forestry
Program Coordinator	Dr. Kaushal Kumar, Professor, SCWM
Convener	Dr. Sarvesh Kumar, Professor, SCWM
Advisors	Dr. P.K. Upadhyay, Registrar Dr. P.K. Singh, Director, AES Dr. C.L. Maurya, Dean Agriculture Dr. R.K. Yadav, Director Extension Dr. Mukta Garg, Dean Home Science Dr. N.K. Sharma, Dean CAET, Etawah Dr. Ved Prakash, Dean, CODT, Etawah Dr. Lokendra, Dean COA, Lakheempur Sri Dinesh Kumar, Comptroller

Members	Dr. Anil Kumar, HOD, Soil Science Dr. S.K. Biswas, HOD, Plant Pathology Dr. V.K. Tripathi, HOD, Horticulture Dr. Ram Ji, Professor, AH & Dairying Dr. Harishchandra, Professor, Agril. Extension Dr. Archana Singh, Assoc. Professor Dr. Seema Sonkar, Assoc. Professor Dr. Rashmi Singh, Assoc. Professor Dr. Vineeta Singh, Assoc. Professor Dr. S.N. Pandey, Agro-meteorologist
---------	---

Contact

Dr. Munish Kumar Dean, College of Forestry Mo.: 9838109895 Email: munish.csa@gmail.com	Dr. Kaushal Kumar Professor, SCWM Mo.: 8299237060 Email: Kaushal_scwm@rediffmail.com	Dr. Sarvesh Kumar, Professor, SCWM Mo.: 9369935526 Email: sarvesh200517@rediffmail.com
--	--	--



National Workshop on Intellectual Property Rights



Organized by



Chandra Shekhar Azad
University of Agriculture & Technology, Kanpur



Sponsored by



Council of Science and Technology
U.P., Lucknow

Dated 17.02. 2024

Venue

Lal Bahadur Shastri Krishak Sabhagar,
Directorate of Extension



About CSAUAT

The Chandra Shekhar Azad University of Agriculture & Technology, Kanpur is recognized today as the premier institution of agricultural research and education in India. The present status of the University was attained through phases of growth of its constituent colleges. At present, there are nine colleges in the University, viz., College of Agriculture, College of Forestry, College of Horticulture and Home Science at Kanpur, College of Engineering & Technology, College of Dairy Technology, and College of Fisheries at Etawah, College of Agriculture at Lakheempur and Hardoi. The University caters to the needs of the farming community spread over 22 districts of five divisions of Uttar Pradesh.

About UPCST

The "Council of Science and Technology, Uttar Pradesh" was established on 1st May, 1975 by the Government of Uttar Pradesh with the Department of Science and Environment for administrative support. The Council of Science and Technology, U.P. (CST, U.P.) was given an autonomous status as a registered body under the Societies Registration Act, 1860. 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; Communication and Popularisation are the main activities of the Council. It sponsors various time bound and result-oriented programmes relevant to the state to various Universities, Colleges, Technical Institutions, R&D Laboratories to the different Voluntary Organisations (VOs) Non-Government Organisations (NGOs) and Individual Innovators.

Theme

Intellectual Property Rights (IPRs) is concerned with the protection of tangible and intangible property i.e. it is a "product of mind". World Intellectual Property Organization (WIPO) states that "Intellectual Property" includes rights related to works in literary and artistic fields. IPR helps to promote creativity and innovation among the researchers. IPR protection plays a key role in gaining modest advantages in terms of technological gains for achieving higher economic growth in a market-driven economy.

This workshop creates and facilitates a stimulating environment for the development and exchange of ideas in the management of IPR with special emphasis on emerging economic problems given a dynamic global environment. The workshop aims at linking the creation and protection of knowledge capital to improvement in the quality of life in the Indian context. The themes chosen focus on broad areas intended to cover the whole spectrum of issues related to knowledge capital in diverse areas. The economy stresses the need for agriculture research, education and advocacy on IPRs to enhance standards of living.

Program Objectives

- To provide an overview of Intellectual Property Rights.
- To comprehend the patent and design system in India.
- To guide researchers/inventors in respect of patenting their inventions.
- To give an awareness on the importance of Trademark and GI.

Program Outcomes

- ❖ Procedural outline of the process of patenting.
- ❖ Drafting of patents to improve the quality of research.
- ❖ Technology commercialization with successful case studies.