

Registration Form

(For Students & Research Scholars Only)

1. Name : _____
2. Date of Birth : _____
3. Qualification : _____
4. Organization : _____
5. Department : _____
6. Mobile : _____
7. Email : _____
8. Address of Communication : _____

9. Payment Details : _____
 Draft/ Cheque No.: _____
 Bank Name : _____
 Amount : _____
 Date : _____

Registration Fees (INR)

Category	Early (Till 1st April, 2016)	On the Spot
Students & Research Scholars	500/-	600/-

10. Accommodation Required

Yes ☐ No ☐

If Yes, please contact Mr. Latafat (08726255705) for accommodation charges and advance booking by mentioning the dates during which accommodation is required.

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(Hon'ble Vice Chancellor, Integral University, Lucknow)

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General Secretary

Dr. Mohd. Kalim Ahmad Khan

Secretary

Corresponding Address

Co-Organizing Secretaries, (2016-IPR-IU-UPCAR)

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NATIONAL CONFERENCE

On

INTELLECTUAL PROPERTY RIGHTS: A SIGNIFICANT TOOL FOR SUSTAINABLE AGRICULTURE

02nd and 03rd April, 2016

Organized by the



Intellectual Property Rights Management Cell
Integral University, Lucknow

In collaboration with the



Geographical Indication,
Intellectual Property Rights and
Organic Facilitation Cell

U.P. Council of Agricultural Research, Lucknow
Under the Aegis of Academic Staff College,
Integral University

Venue:-

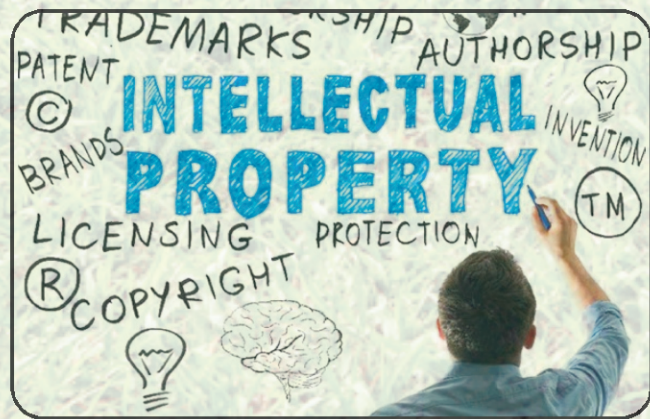
Inaugural Session : Central Auditorium, Integral University

Technical Sessions : Committee Hall, Central Auditorium
Integral University

INTRODUCTION

Agricultural production in Uttar Pradesh declined dramatically in the 1980 which increases in subsequent decades but not up to the expectations. In the changing global scenario the issues of IPR have gained special importance in agriculture sector. The Agriculture sector needs more information orientation and facilities for protecting their intellectual powers. Today India has entered the global patents granted to regime awareness and expertise on the subject of IPR is still highly inadequate. Present skills do not extend towards protecting indigenous inventions are understanding the implications of patents granted to competitors. Considering the rapid changes in the global research technology development and market scenarios, educating agricultural students/ scientist about the ever dynamic and complex environment of IPR and technology management becomes inevitable. Being a state rich in its biodiversity and traditional knowledge base, Uttar Pradesh should take extra steps for ensuring due benefit and recognitions to actual stakeholders. Therefore, there is need to aware them about the various tools, techniques, protection measures, issues and challenges in the relation to IPR.

"The advent of an IPR regime in the agricultural sector is imminent because it is the way to justify the huge investments."



OBJECTIVE

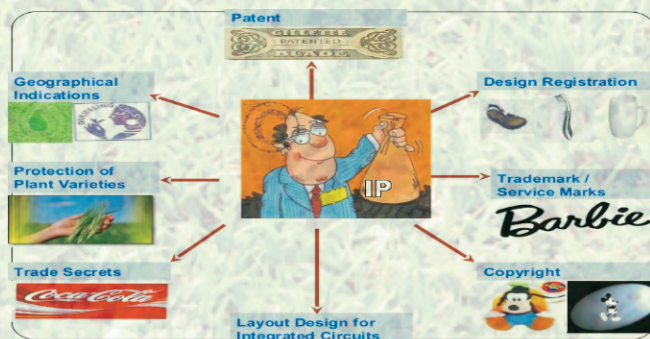
1. To create awareness about GI, IPRs, especially agro based patents and plant variety protection issues in the state.
2. Creation of competitive environment among the scientists through strengthening the IPR regime in the state of U.P.
3. To discuss the issues for sustainable agriculture for Uttar Pradesh in collaboration with key stakeholders.

ABOUT INTEGRAL UNIVERSITY

Integral University a seat of educational excellence is a premier university in Lucknow, the capital of Uttar Pradesh, India. The University has been established under the Act number 9 of 2004 by the U.P. State Government & approved by the University Grants Commission under sections 2(f) and 12 B of the UGC Act 1956, Medical Council of India, Pharmacy Council of India, Council of Architecture, National Council for Teacher Education and U.P. State Medical Faculty. Courses accredited by the National Board of Accreditation.

ABOUT IPRMC

Intellectual Property Rights (IPR) protection plays a key role in gaining an advantageous position in the competitive technology game for achieving economic growth. Uttar Pradesh enjoys large scientific human resources in India with state of the art research and technology centres and scientific establishments in the country Lucknow the capital of the state of Uttar Pradesh is an acclaimed centre of Research in leading areas of science and technology. Thus information on various Research and technological advancements should be disseminated to the users of technology in order for our country to develop faster. Thus a culture to make aware of development of research and technology to pertinent users is essential. This has become more pronounced in the globalised economy with international agreements and obligations in the fields of IPR in the WTO regime. Huge information is to be provided while filing a patent application in order to ensure full disclosure of the invention. Thus, the patent information provides the large single source of technical information in the world today. However, access to this information and other facilities related to IPR are really inadequately available in the academic and other institutions in India.



As a first step in this direction to provide patent related services particularly to the S&T community, Intellectual Property Rights Management Cell (IPRMC) started functioning at Integral University, Lucknow under guidance and help of Council for Science and Technology, Government of Uttar Pradesh in January 2014. The cell comes under the Integral Information and Research Centre (IIRC), started functioning as a service centre to render IPR related services among S&T community.

IPRMC intends to provide information, orientation and facilities to scientists and research fellows/scholar of Integral University and its collaborating institutions/universities for protecting the products of their intellectual powers. The Cell would also be able to guide and advise researchers on how to obtain and sustain patents, facilitate routing of patent searches to Patent Information Centre (PIC) and getting the necessary clearances from the competent authorities in the university while filing provisional/complete patent specifications. This Cell would also work out various modalities on behalf of the University for Technology transfer/commercialization of patented technologies.

ABOUT UPCAR

The UPCAR is an autonomous apex state organisation registered as a society, which plans, co-ordinates and promotes research, education, training and transfer of technology for advancement of agriculture and allied sciences.

The UPCAR was established on June 14, 1989 with its headquarters at Lucknow. Over the years it has developed expertise to find out solutions on the emerging problems related to agriculture and allied sectors in the state with the active co-ordination of the State Agricultural Universities (SAUs), ICAR and CSIR Institutes located in the state. It has also established strong linkages with Government Departments and other institutions engaged in the fields of agriculture, horticulture, animal husbandry, fisheries, sericulture, environment, natural resource management and allied disciplines.

The Director General is the Chief Executive and technical head of the UPCAR. For effective working, the Council is comprised of six technical and an Administrative wings. A Deputy Director General heads each technical wing, whereas the Secretary of the Council manages administrative and Accounts wing. Supporting staff strengthens all the wings. The technical wings are as follows:

Natural Resource Management and Agricultural Engineering

- ▶ Crops and Horticulture
- ▶ Agriculture Economics, Statistics and Informatics
- ▶ Animal Husbandry, Dairy and Fisheries
- ▶ Agriculture Education and Transfer of Technology
- ▶ Research Project Management and Co-ordination

The mandate of UPCAR is to function as the "Technical Advisory Body" to the Government of U.P. on matters relating to agriculture policy planning, priority setting with reference to agriculture research and education and act as a "Think Tank" for policy and long term perspective planning to facilitate state funding for institutions engaged in agricultural research and education and to facilitate and promote coordination of education and research in agriculture (including Horticulture, Animal Husbandry, Dairying, Fisheries, Sericulture etc.) amongst the SAUs and all other state funded academic and research institutions.