

PATENT WORKSHOP

March 2, 2020

Organized by Intellectual Property Management Cell (IPMC)









Aims and objectives	 To create awareness about Intellectual Property Rights (IPR) & IP To Manage Innovation of Start-ups etc by IPR Protection To provide basic understanding of all IPRs To provide necessary guideline and training about various procedures of patent
Participants	UG/PG/M.Phil./Ph.D. Students & Researchers (Limited seats available and the registration is based on first come first served basis)
Why Should You Attend?	 To understand the importance of IPR To listen to leading IPR Experts and Attorneys To interact with Representatives from IP Office & Experts regarding IPR issues Networking Opportunity with Delegates of the fields. Certificate of Participation



The twenty-first century is the century of knowledge and intellect. Thus, a nation's ability to translate knowledge into wealth and social good through innovations will determine its future. Innovations are the key to creation as well as the processing of knowledge and these innovations are the property of intellect which should be protected.

The "Intellectual Property" refers to any invention, discovery, knowhow, process, material, manuscript, original data, other creative or artistic work, multimedia presentation, model, machine, device, prototype, design, drawing, apparatus, instrumentation, circuit, computer program, database, biological material or specimen, chemical compound, record or laboratory notebook, whether now known or developed in the future and shall be referred herein as "IP".

In the university's context, IP can be considered broadly as the results from research or creative projects. It protects the rights of individuals and institutions /business organization who have transformed their ideas into a property by granting rights to the owners of those properties.

Some of the main IPR are Copyright, Trademark, Patent, Industrial Designs, Geographical Indications, Layout designs of ICs, Undisclosed information, Plant Variety Rights, Biodiversity and Traditional Knowledge etc

The Indian Laws protecting various forms of intellectual property are:

- 1. The Copyright Act, 1957;
- 2. The Trade Mark Act, 1999;
- 3. The Patents Act, 1970, as amended by The Patents (Amendment) Act, 2005;
- 4. The Design Act, 2000;
- 5. The Geographical Indications Act of Goods (Regulation and Protection) Act, 1999;
- 6. The Semiconductor Integrated Circuits Layout Design Act, 2000;
- 7. The Protection of Plant Varieties and Farmers Rights Act, 2001;
- 8. The Biological Diversity Act, 2002;

IIS (Deemed to be University)

IIS (Deemed to be University), Jaipur is among the pioneers in Rajasthan in imparting high quality education to women in different streams. It is known for excellence in delivering value-based education to students and encourages them to think innovatively in different walks of life. It particularly focuses on preparing students to become world ready citizens, who are abreast to take any professional and social challenges with an educated and empowered mind. With over 5500 students, the University offers UG, PG and Doctoral programmes in Arts, Science, Social Sciences, Commerce, Management and Computer Science & IT.



Intellectual Property Management Cell (IPMC) of IIS (Deemed to be University)

The University has set up an Intellectual Property Management Cell (IPMC) in the year 2014. The IPMC at the University was created to deal with University's intellectual assets and to protect it legally under the concern IPR. The Cell supports the rapidly growing activities on IP education by introducing IPR in its existing curricula and also offering an elective paper (CBCS) on IPR.

The Cell also provides facilitation to students

interested in the matter of IPR. The Cell offers assistance in protecting innovation and Intellectual Property. The IP services including Prior-art search report, patentability opinion, drafting a patent specification, preparing and filing documents, filing application and follow-up, by responding office action such as FER etc, advisory services on various IPR, IP management, reviewing IP policy of the University, organizing various capacity-building workshops/conferences on IPR etc.

VENUE

IIS (Deemed to be University) SFS, Gurukul Marg, Mansarovar Jaipur 302020 As the seats are limited, the registrations are based on first come first serve basis.



REGISTRATION FEES: ₹200 only



For Online Registration and Payment

• You are required to directly transfer the fund in the University account. The details are as follows:-

A/c Holder IIS (Deemed to be University)

Branch HDFC BANK, SFS, Mansarovar, Jaipur

A/c No. 50200011970732

IFSC HDFC0000987

- You are required to fill the registration form using the link given on the website www.iisuniv.ac.in and mail the scanned copy at pankaj.kumar@iisuniv.ac.in
- Kindly mention the transaction ID of online payment in the registration form





PATRON Dr. Ashok Gupta Vice Chancellor IIS (Deemed to be University), Jaipur

CHAIRPERSONS Prof. Raakhi Gupta Registrar IIS (Deemed to be University), Jaipur

Prof. Pradeep Bhatnagar Dean, Faculty of Science IIS (Deemed to be University), Jaipur

CORRESPONDENCE Workshop Coordinator(s)

Dr. Payal Mehtani payal.mehtani@iisuniv.ac.in 9783307166

Mr. Pankaj Kumar pankaj.kumar@iisuniv.ac.in 8003099120



SFS, Gurukul Marg, Mansarovar, Jaipur-302020 Ph : 0141-2397906, 2400160 | Fax : 0141-2395494 Email : iisuniversity@iisuniv.ac.in | Web : www.iisuniv.ac.in