

PG DIPLOMA IN INTELLECTUAL PROPERTY RIGHTS

GNLU Centre for Intellectual Property Rights,
Gujarat National Law University
In association with
Gujarat Council on Science and Technology,
i-Hub
&
SSIP













GUJARAT NATIONAL LAW UNIVERSITY

Established by the Government of Gujarat in 2003, Gujarat National Law University (GNLU) is one of India's leading law university. It has been ranked as the 8th best law school in the country as per the National Institutional Ranking Framework (NIRF) Ranking 2020, released by the Ministry of Human

Resource Development, Government of India. GNLU also has the highest intake of students among all National Law Universities (NLUs) in the country and is the only NLU which offers integrated Under Graduate programmes in five different streams. GNLU has a global network of partner institutions in 13 countries across 5 continents for academic and research collaboration.

GNLU CENTRE FOR INTELLECTUAL PROPERTY RIGHTS

Recognizing the immense potential of Intellectual Property Rights to guide the domestic innovative and creative industries towards growth on the global platform, GNLU established the Centre for Intellectual Property Rights in January 2016. The Centre was established with a three-fold objective, i.e., to encourage academic discourse on IPR and allied subjects; to develop research plans for exclusive on-field studies and to create better awareness among stakeholders by designing and conducting programs. GNLU's continued endeavours of promoting IPR were recognized by the software giant Microsoft India resulting in the establishment of the GNLU-Microsoft IPR Chair in 2013.

Further, in the year 2015, the University was endowed with a generous funding from the Gujarat Government's Council on Science and Technology (GUJCOST) under the Department of Science and Technology (DST) under the titled GUJCOST-GNLU Centre of Excellence in IPR, in order to promote research, training and educational activities in areas such as Patent law, Traditional Knowledge and Law of Geographical Indications. Recently, the Centre added another feather to its cap when it was endowed funding under DPIIT Scheme for Pedagogy and Research in IPRs for Holistic Education and Academia (SPRIHA) with an establishment of another IPR Chair. The Centre takes absolute pride in sharing that since 2017, eight awards in individual and collective capacity have bee

GUJARAT COUNCIL ON SCIENCE & TECHNOLOGY (GUJCOST)

GUJCOST was established in September 1986, to play a catalytic role in promoting the use of Science and Technology in the development process of the state of Gujarat. It was constituted with a view to develop technologies appropriate to and in harmony with present conditions. GUJCOST has been catalysing interaction between developers and users of technologies, by bringing on a common platform to training scientists and engineers on the one hand, and policy makers as well as administrators on the other. GUJCOST has established a Chair for IPR Excellence at Gujarat National Law University to conduct research, training and educational activities in the fields of IPR.



i-HUB

Gujarat Student Startup and Innovation Hub is envisioned to be the center for all Startup stakeholders to develop an end-to-end innovation and entrepreneurial ecosystem in the State of Gujarat by creating pathways from "Mind-to-Market". i-Hub is a vibrant incubation setup established under SSIP by the Education Department, Government of Gujarat. Uniquely designed, i-Hub is an amalgamation of modernistic cutting-edge infrastructure, agile, flexible and collaborative co-working spaces to spark real interaction and flow of ideas, focused mentoring, networking, and customer connect, investment opportunities, support mechanisms and futuristic labs, all under one roof. It penetrates support to the remotest stakeholder and creates a decentralized facility for best possible pre-incubation, incubation and acceleration. i-Hub, a catalyst in creating a stronger startup ecosystem across the state with its cohesive approach in inculcating entrepreneurial spirit in the youth.

SSIP

The Student Startup & Innovation Policy, a scheme launched by the Government of Gujarat, aims to create an integrated, state-wide, university-based innovation ecosystem to support innovations and ideas of young students and provide a conducive environment for optimum harnessing of their creative pursuit. Under this policy, Startups and Innovative ideas are eligible for assistance post approval from the Committee setup by the Government. In order to create an ecosystem of support to startups and innovations, various institutes such as Universities, PSUs, R&D Institutions, Private and other establishments can be designated as institutions to support and mentor innovators after approval from the Committee. Till date, the State Government has taken concrete measures to support creativity, innovation and entrepreneurship in line with various central policies like Make in India, Startup India, Atal Innovation Mission and National Innovation Council.

INTRODUCTION

PG Diploma in Intellectual Property Rights

"Intellectual property is the oil of the 21 century. Look at the richest men a hundred years ago; they all made their money extracting natural resources or moving thetn around. All today's richest men have made their money out of intellectual property."

- Mark Getty (co-founder and Chairman of Getty Images):

Intellectual Property Rights (IPR), in recent years, has emerged as perhaps the most important branch of Law having a multidisciplinary approach. Particularly in the recent past, the reach and importance has immensely grown, touching several types of industries and businesses. PG Diploma in Intellectual Property Rights is designed to impart knowledge in the field of intellectual property law with an analytical overview of the content and structure of the laws protecting various types of intellectual property. This interdisciplinary programme is aimed to lay a strong foundation of understanding on the multifaceted role that IP laws play in various fields. The programme is conceived with an objective to examine all aspects of Indian legal framework on Intellectual Property Rights focusing particularly on fundamental principles and the application of the same to new technologies. The Programme consists of eight courses in two semesters:

Semester I

- i. Indian Legal System: A Primer
- ii. Nature, Origin and Evolution of Intellectual

Property

- iii. Law of Patents
- iv. Law of Trademarks and Geographical Indications

Semester II

- v. Law of Copyright and Industrial Designs vi. IPR and Biotechnology, Plant varieties, Traditional Knowledge and Traditional Cultural Expressions
- vii. IPR: Valuation, Management, Litigation
- and Dispute Resolution
- viii. Dissertation



Eligibility:

Bachelor's Degree or equivalent in any discipline from any recognized University.

Programme Duration: One year

Classes will be conducted in blended mode. It is mandatory for the students to remain present during identified contact hours, assignments and examination for each semester.

Programme Fee: Rs. 25000/- for the entire programme including examination

How to apply:

Candidate should download the Application Form from GNLU website (www.gnlu.ac.in) and send the duly completed application form to:

Registrar,

Gujarat National Law University, Attalika Avenue, Knowledge Corridor, Koba (Sub P. O.), Gandhinagar- 382426, Gujarat, INDIA by Registered post or hand delivery to reach latest by <u>21st December 2022, 5.00 p.m.</u>

The form must be accompanied by self-attested copies of 10th and 12th Mark sheets, Graduation Degree, mark sheet and a passport size photograph.

The candidate should also email the scanned copy of the application form and supporting documents to pgdipr@gnlu.ac.in.

For more information, please visit the Programme webpage on the GNLU website www.gnlu.ac.in or email at pgdipr@gnlu.ac.in

I. Indian Legal System: A Primer

The Indian legal system has evolved and changed significantly in the last few decades. With the end of an era of colonialism, the Indian legal system has consistently made a constant effort to respond to challenges that arose on the Indian sub-continent. The objective of this paper is to familiarize students with a fundamental understanding and knowledge of the evolution of the Indian legal system. The students from non-law background will find this course more helpful as it will create a foundation for understanding various laws which are part of this course

II. Nature, Origin and Evolution of Intellectual Property

In the current era, the economy does not stand only on the pillars of labour and capital. The third pillar of knowledge that transformed the economy into a knowledge driven economy has been added. Intellectual Property has become an imperative tool for revenue generation in this knowledge driven economy. Globalization and commercialization of intellectual property activities have created multiple challenges. In light of the above, the aim of the paper is to introduce the concept of Intellectual Property and delve in to the jurisprudential aspect of Intellectual Property.

III. Law of Patents

Patents are granted to encourage scientific research, new technology and industrial progress. It is one of the most important forms of industrial property. This paper will discuss the following aspects of Law of Patents from national and international perspective.

- Evolution of Patent and Law of Patent in India
- Procedure for grant of patent
- Process and Product patents
- Compulsory licensing of Patents

- Infringement and enforcement of patent
- Major amendments
- Challenging issues

IV. Law of Trademarks and Geographical Indications

Trademarks and Geographical indications serve as an identity of a product. However, there exists major distinction in terms of nature of the rights granted under both these laws. This paper will discuss the following aspects of Law of Trademarks and Geographical Indications



Brief Introduction to the course:

Law of Trademarks

- Trademark: Nature, Function and Evolution
- Registration requirements and procedure
- Concept of Deceptive Similarity and Honest Concurrent Use
- Well-Known marks, Collective Marks and
- •Infringement and Passing off
- Assignment and licensing of trademark
- •Appellate board and Offences and Penalties
- International Trademark Protection and emerging issues Certification Marks

Law of Geographical Indications

- Geographical Indications: Origin and Nature
- Registration and its effects

- •Infringement and Passing off
- Important case studies

V. Law of Copyright and Industrial Designs

Copyright is a form of IP that grants protection to the creator of original works of authorship such as literary, dramatic, artistic, musical works, cinematograph films and sound recording. The aim of the paper in its first part is to bring out the significance and nature of copyright protection in India.

The second part of the paper deals with Industrial designs. The outer appearance of products has always played a pivotal role which is the subject matter of protection under the Industrial Designs Act. The key statutory provisions along with international conventions shall form part of this part. This paper will discuss the following aspects of Law of Copyright and Industrial Designs from national and international perspective

Law of Copyright

- Nature and Significance of Copyright protection
- Justification and requirement of Copyright protection in India
- Subject matter and term of Copyright protection in India
- Rights conferred
- Copyright in digital age

- Assignment, licensing, relinquishment and transmission of Copyright
- Infringement and remedies
- Authorship and ownership of Copyright
- Copyright Societies and Copyright Board



Brief Introduction to the course:

Law of Industrial Designs

- Evolution of Design Protection
- Salient Features of the Design Act, 2000
- Registration: Requirements and Procedure
- Design Piracy, Design and Copyright Overlap
- Infringement and Remedies
- International Instruments

VI. IPR and Biotechnology, Plant Varieties, Traditional Knowledge and Traditional Cultural Expressions

This paper will focus on IPR and Biotechnology, Protection of Plant Varieties, TK and TCEs. It consists of the following:

- IPR and Biotechnology
- The Protection of Plant Varieties and Farmers Rights Act, 2001 (PPV & FRA)

- Protection of TK through IP
- WIPO Intergovernmental Committee on Intellectual Property and Genetic Resources, Traditional Knowledge and Folklore

VII. IPR Valuation, Management, Litigation and Dispute Resolution

This paper will focus on the following:

- IP valuation: Meaning, need and methods
- IP Management: Meaning, purpose and strategies
- Efficient Alternative dispute resolution methods in IP
- IP Litigation: Various types and forums, Judicial and administrative structure

VIII. Dissertation



Brief Introduction to the course:

Course offered by:

Centre for Intellectual Property Rights Gujarat National Law University, Gandhinagar

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Coordinator:

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For admission, click here



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