

INTELLECTUAL PROPERTY
TRADEMARK
PATENT
STATUTORY RIGHTS
EXCLUSIVE RIGHTS
GATT IP AWARENESS
TRANSPARENCY
PHARMA
COPYRIGHT
DESIGNS
REGULATIONS
DRUG PRICING
DOCTRINE
PENALTY
TRADEMARK RULES, 2017
REGULATIONS
RULES
UPOV CONVENTIONS
AMERICA INVENTS ACT
HUMAN CAPITAL DEVELOPMENT
 Patent Mapping
 Risks
 Compulsory licensing
 Dominance
 WIPO
 Enforcement
 Indian Patents Act
 IPR policy
 IP valuation
 Rules Exemptions
 Regulations
 Drug Pricing
 Doctrine
 Penalty
 Trademark Rules, 2017
 Regulations
 Rules
 UPOV conventions
 America Invents Act
 Human Capital Development
 Compulsory licensing
 Patent Mapping
 Risks
 Compulsory licensing
 Dominance
 WIPO
 Enforcement
 GATT IP AWARENESS
 Indian Patents Act
 IPR policy
 IP valuation
 Rules Exemptions
 Regulations
 Drug Pricing
 Doctrine
 Penalty
 Trademark Rules, 2017
 Regulations
 Rules
 UPOV conventions
 America Invents Act
 Human Capital Development
 Branded drugs
 Innovators
 Generic
 IP violation
 Plant variety rights
 Doctrine
 Plant breeders' rights
 PHARMA
 COPYRIGHT
 DESIGNS
 REGULATIONS
 DRUG PRICING
 DOCTRINE
 PENALTY
 TRADEMARK RULES, 2017
 REGULATIONS
 RULES
 UPOV CONVENTIONS
 AMERICA INVENTS ACT
 HUMAN CAPITAL DEVELOPMENT
 Convention on biological diversity
 Protection of Plant Varieties and Farmers' Rights Act, 2001
 Copyright Act 1957

One Day Workshop

on

The Role of Intellectual Property Rights in Academic Research:

Organised by

IQAC

Sacred Heart College

(Autonomous)

Thevara, Kochi, Kerala

In collaboration with

KSCSTE

30 November, 2018

Registration: 9.30 am



SACRED
HEART
COLLEGE
Autonomous



In order to take forward the National IPR Policy and to enhance creativity, innovation, competitiveness and economic growth in India, it is imperative to harness IPR. With phenomenal growth of the Indian economy, it is vital that IPRs are generated in India. In order to safeguard and protect the IPRs of the country and to legally protect it from exploitation, people should be aware of the provisions and privileges provided by IPR. Inadequate knowledge about the rights of individuals to protect their ideas and innovations and the low awareness about the procedures involved in obtaining an IPR has hindered India's growth in Intellectual Property Rights. With the central and state governments' increased emphasis and focus on the start-ups and incubation initiatives, the country is likely to make a leap in innovative projects and products. As a higher educational institution is the storehouse of such innovative ideas, it is very relevant to hold an IPR programme for the students and faculty in the college.

The major objectives of the seminar are;

- Intellectual Property Rights in academic research* *Intellectual Property Rights: Procedures and Policies* *IPR management and commercialisation*
- Cyberspace – Protection of IPR* *Drafting of patents and filing procedures*
- Identification of patentability of research outcome* *Benefit of IPR*
- Publishing and commercialisation of patents*

Subject areas covered: Academic research and patent, possibilities and procedures, specifications, trademarks, geographical indicators, copyright, commercial aspects of intellectual rights, how to file IPR, case studies etc.

Resource Persons : **Shri. V.P. Balagangadharan:** Space Scientist, VSSC
Adv. Febin James, Partner of Legalities IP Services, Thrissur
Sri. Vishnu V A, Project fellow, PIC, Kerala

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