FOR FUTURE READY AND LEGALLY AWARE ENGINEERS, MANAGERS AND

ASPIRING ENTREPRENEURS

SWITCH ON YOUR INTELLECTUAL CREATIVITY WITH

**CERTIFICATE COURSE IN** APPLICATION OF INTELLECTUAL PROPERTY RIGHTS FOR START-UPS AND ENTREPRENEURSHIP



## **NO REGISTRATION FEE**

## **REGISTRATION OPEN!**

Dates: 22nd - 23rd November, 2023

**Time**: Day 1: 9:30 AM to 5:00 PM IST

Day 2: 9:30 AM to 1:00 PM IST

Venue: Centre for Technology and Law, DA-IICT, Gandhinagar

**Duration**: 1.5 Days & Mode: Offline only

#### **Instructors:**

SRIVIDHYA RAGAVAN (Professor of Law at Texas A&M University School of Law, USA) and SWARAJ PAUL BAROOAH (Managing Editor, Spicy IP, India)

#### **VALUE ADDITIONS ON OFFER**

- Know what Intellectual Property Rights ("IPR") are.
- Appreciate the significance of IPR in entrepreneurship.
- Get introduced to Patents, Copyrights, and Trademarks.
- Learn the method to safeguard your ideas and inventions by IPR law.
- Interact with IPR experts and network with aspiring entrepreneurs.

FOR ENGINEERING AND MANAGEMENT STUDENTS AND PROFESSIONALS



For detailed brochure visit: https://www.daiict.ac.in/

Registration (QR Code/Link) https://tinyurl.com/b68s3xk8



# THE START-UP ECOSYSTEM AND THE ROLE OF ENTREPRENEURSHIP IN INDIA



According to the Economic Survey Report 2022-23, start-ups in India, as recognised by the Department of Promotion of Industry and Internal Trade (DPIIT), have risen from a mere 452 in 2016 to an impressive 84,012 in 2022, a staggering 18,587% jump in a short span of 6 years! This exponential growth in entrepreneurial activities in India is being led by tech-based start-ups. As per a NASSCOM report, India added a whopping over 1,300 active tech start-ups in the year 2022, taking the total tally of such start-ups to approx. 26,000, accounting for 31% of the overall start-up ecosystem in India! This ever-rising rate of entrepreneurship in India is being fuelled by her gigantic population of 1.43 billion people, accounting for 17.76% of world's overall human population, second to none in terms of quantum of human resources.

India's youthful population, which has a median age of 28.2 years, one of the lowest in the world, offers her a rare advantage of a demographic dividend, boosted by an unprecedented bulge in her working age population. However, this time-constrained advantage can be reaped fruitfully only when India's burgeoning youthful population is adequately and qualitatively trained to realise its maximum potential in terms of productivity, creativity, and entrepreneurial spirit. India being a mixed economy, with a capitalist bent, can no longer rely on her public sector to create mass employment.

Here lies the role and significance of start-ups in India, attested by the fact that in the year 2022 alone, the 84,012 start-ups recognised by DPIIT have created 9+ lakh jobs with an increase of 64% over last year! Entrepreneurs – technologically armed, legally aware, financially shrewd, managerially efficient, and enthused with a patriotic zeal to create dignified jobs for a rising India – can make a big impact on the Indian economy. Start-ups are doing a commendable service to the nation by breaking the vicious cycle of poverty through mass employment, triggering the virtuous cycle of prosperity and contributing to India's socio-economic and political stability.



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# LEVERAGING INTELLECTUAL PROPERTY RIGHTS FOR START-UPS AND ENTREPRENEURSHIP



The digital age in which we live has unleashed a new band of entrepreneurs who leverage technology and know-how of fundamental and computer sciences to and disruptive entrepreneurial ideas. These "technogenerate novel entrepreneurs" are not just building new enterprises with exponentially rising revenues but also creating employment opportunities for millions. At the core of these tech-start-ups lie entrepreneurial ideas that are deeply rooted in advancements in science and technology. Intellectual Property Rights ("IPR") law empowers such techno-entrepreneurs to protect their ideas and inventions from misappropriation and encroachment by others, and thereby, enables them to unlock the true potential value of their intellectual property.

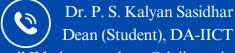
The 21st century India relies on inventions, innovation, creativity and entrepreneurial spirit of the human mind to create employment for her burgeoning youth population and IPR law ensures that the goal is gainfully achieved. Studying IPR law empowers Entrepreneurs to protect and promote their innovation, invention and creations. Ensuring that ingenuity, hard work and creativity of entrepreneurs are safeguarded from imitation or unauthorised use is important for financial viability of any start-up firm. Knowledge of IPR law provides Entrepreneurs with a competitive edge that allows them to differentiate their products or services in the market and gain exclusive rights to commercialise their entrepreneurial ideas. Entrepreneurs can capitalise on their intellectual creativity by lucratively licensing or selling their intellectual property to finance new ventures. It leads to a virtuous cycle of inventions, capital formation and job creation. Understanding IPR law enables "legally aware entrepreneurs/technoentrepreneurs" to navigate these complex transactions and negotiate favourably. Neglect of IPR law can lead to unintentional infringement, resulting in costly legal disputes. Nevertheless, awareness about dispute settlement strategies can minimise their economic and legal costs of ignoring IPR law.



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# ABOUT INTELLECTUAL PROPERTY RIGHTS



Intellectual properties are the manifestation of digital revolution that fuels 21st century technologically-driven economies. These are intangible creations of human mind that promise a stable stream of revenue to their creators. These intellectual properties are "assets" which have a measurable economic value in terms of their intrinsic worth and are capable of commercial exploitation. As owners of their intellect, inventors of intellectual properties have a natural right to exclusively commercialise the products of their minds. This liberty to benefit from one's intellectual creation gives rise to a bundle of rights related to intellectual property, including, Patents, Copyrights, Trademarks, Geographical Indications, among others.

IPR law lays down the legal regime to protect intellectual properties of inventors, innovators, and creators, so as to enable them to unlock the maximum potential commercial value of such properties. IPR law aid the process of technical advancement of human society by incentivising creativity, innovation, and scientific approach. IPR law serves as a powerful catalyst for innovation, encouraging individuals and organisations to invest in research, development, and creativity by granting them exclusive rights to their intellectual assets. Understanding IPR law is essential in today's knowledge-driven world, enabling individuals and businesses to navigate the intricate terrain of IPR, protect their IPRs, and harness the potential value of their ideas and creations.





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# ABOUT THE COURSE & COURSE HIGHLIGHTS



Entrepreneurship and Law provides a stimulating and invigorating introduction to the dynamic world of overlap and intersection between law and entrepreneurship, with a special emphasis on IPR. Designed primarily to cater to the entrepreneurial zeal of engineering and management students, this one and a half-day program provides an invaluable foundation in the principles, practices, and significance of IPR to entrepreneurship and start-up enthusiasts. Participants will delve into the significance of IPR for entrepreneurship, exploring the various forms of IPRs that are relevant for entrepreneurial ventures, while gaining practical insights into the strategies, processes, and legal aspects that underpin Patent, Copyright and Trademark protection and enforcement.

This is not just another course but an empowering journey for entrepreneurs and Start-up enthusiasts. The objective is to empower entrepreneurs to legally protect their IPR and derive the maximum value from them for mass job creation. Through insightful lectures, interactive Questions & Answers ("Q&A") sessions, and case studies, learners will grasp the conceptual basis and practical applications of IPR in entrepreneurship. The tentative details of the course have been summarised below.

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The participants of the course can expect the following learning outcomes at the conclusion of the course:

- Grasp the significance of IPR for entrepreneurs/Start-ups.
- Identify different types of IPRs relevant for entrepreneurship and appreciate the importance of IPR in the success of a start-up venture.
- Comprehend the concept, rationale, and the significance of Patents, Copyrights and Trademarks.
- Learn the practical aspects of Patent application and prosecution in the context of Indian IPR law.
- Get an insightful understanding of the most controversial and impactful IPR battles, stories and case-studies in India and beyond.

#### **COURSE DELIVERY & PEDAGOGY**



The course will be delivered in-person at the Centre for Technology and Law, Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT), Gandhinagar, on 22nd and 23rd November, 2023. The teaching methodology will constitute the following pedagogical elements:

- Intensive lectures supplemented with classroom discussions
- Analysis and review of legal provisions on the content covered
- Case study based on landmark Indian and international judgements
- Q&A session at the end of the day to address unresolved queries of participants
- Soliciting feedback from participants to improvise the offerings.



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Dr. P. S. Kalyan Sasidhar
Dean (Student), DA-IICT
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### **ELIGIBILITY & REGISTRATION DETAILS**



Students and alumni of DA-IICT, MICA, and other engineering and management institutes; professionals interested in the interplay of law and entrepreneurship from all walks of life; and anyone interested in learning about the intersection between Law and Entrepreneurship with a specific focus on IPR are eligible. DA-IICT extends a warm welcome to all eligible participants FREE of charge. However, interested participants need to register themselves by filling the necessary details in the below-mentioned registration link.

Registration Link - <a href="https://tinyurl.com/b68s3xk8">https://tinyurl.com/b68s3xk8</a> (Alternatively, scan QR Code placed at the bottom left to register)

# KNOW YOUR LEAD INSTRUCTOR: SRIVIDHYA RAGAVAN TEXAS A&M UNIVERSITY, USA



(Sri) Ragavan is a Professor of Law & Director of International Programs at Texas A&M University School of Law. She is an elected member of the American Law Institute, (ALI), USA. As an academic, Ragavan's scholarship has emphasized issues intersecting international trade law with intellectual property rights. Ragavan's books and publications are listed on her website: www.sriragavan.com. She has authored numerous impactful law reviews and book chapters on a variety of issues published in top law reviews. Her work can be found in the SSRN (<a href="https://tinyurl.com/2mrkhk37">https://tinyurl.com/2mrkhk37</a>) and BePress (<a href="https://works.bepress.com/srividhya\_ragavan/">https://works.bepress.com/srividhya\_ragavan/</a>) pages.



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Dr. P. S. Kalyan Sasidhar Dean (Student), DA-IICT

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In all, Ragavan's scholarship brings together three distinct areas of expertise: intellectual property; access to medications and health; and trade and development. Very few academics bring to the table expertise in all three of those areas. Sri Ragavan graduated with a BA. LLB (Honours) from the National Law School of India University in Bangalore where she was a merit certificate holder. Further, Ragavan received the Overseas Development Agency Shared Scholarship Scheme (ODASS Scholarship) administered by the Administration of Commonwealth Universities to pursue her LL.M from King's College, University of London. Later, Ragavan completed her SJD from the George Washington University Law School. Ragavan was the First Texas Instruments Visiting Scholar at the Center for Advanced Study & Research on Intellectual Property at the University of Washington at Seattle.

# **KNOW YOUR CO-INSTRUCTOR: SWARAJ PAUL BAROOAH** MANAGING EDITOR, SPICY IP



Swaraj Paul Barooah is an IP law and policy Consultant and Managing Editor of SpicyIP, globally recognised as a top resource for Indian IP law and policy. His areas of focus include international IP policy, IP & development, and IP & Health. Aside from various journals, his writings can be found at SpicyIP.com where he has been writing since 2008. He has earlier served as Policy Director at the 'Centre for Internet and Society, India', EVP at 'IDIA Charitable Trust', and Global Program Manager for the 'Global Congress on IP and the Public Interest'.



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Dr. P. S. Kalyan Sasidhar Dean (Student), DA-IICT Email I'd: dean\_students@daiict.ac.in

He has given guest courses and lectures at University of Mumbai, CII-TAMU Exec Education Program, IIM Nagpur, Istanbul Centre for International law, Cochin University of Science and Technology, National Judicial Academy, NCERT's e-Pathshala programme, Pondicherry University, and Nalsar University of Law. He has done his BA LLB from Nalsar University of Law, Hyderabad and his LLM from University of California, Berkeley.

### **COURSE SCHEDULE**



Day	Time (IST)		Session	Topic
	From	То	56551011	Торіс
Day 1	9:30 AM	11:00 AM	Introduction to Intellectual Property Rights for Entrepreneurs	IPR for Entrepreneurs
				Types of IPR relevant to Start-ups
	11:10 AM	12:40 PM	Patents	Patent for entrepreneurs
				Patent application & prosecution for start-ups
	12:40 PM	1:30 PM	Lunch	



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# CONTACT Dr. P. S. Kalyan Sasidhar

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Day	Time (IST)		Session	Tania
	From	То	Session	Торіс
Day 1	1:30 PM	3:00 PM	Trademarks	Brand building for entrepreneurs
				International brand-building exercise for start-ups
				Trademark Law - issues in India
	3:10 PM	4:40 PM	Copyrights	Fundamentals of Copyrights for entrepreneurs
				Digital Copyrights and fair use for tech-start-Ups
				Copyright law issues in India
	4:40 PM	5:00 PM	Q&A Session for those who are interested	
Day 2	9:30 AM	11:00 AM	Tech-Trade Stories	Napster, Blackberry, Samsung, Humira, Microsoft/Eolas and other stories/case-studies
	11:10 AM	12:40 PM	Global IPR Stories & Effects on Desis	Indian farmers' story and other stories
	12:40 PM	1:00 PM	Q&A Session	



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