



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited with Grade 'A' by NAAC | 12B status by UGC | Approved by AICTE

SCHOOL OF LAW

organizes

One Day International Webinar

On the topic

Emerging Trends and Issues in Patents

On

20th December, 2021 @ 9am

In Association with



No Registration fee

Participation certificate will be provided

Registration Details

Registration link:

<https://forms.gle/UUZ5E45MZHhxnTYN8>



With the blessings of

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Asst. Professor
School of Law

ABOUT SATHYABAMA:

Sathyabama is a prestigious institution which excels in the fields of Engineering, Science and Technology for more than three successful decades. It offers multi-disciplinary academic programs in various fields of Engineering, Science, Technology, law, Dental Science, Pharmacy, Nursing, Management, Arts and Science and Allied Health Sciences. It is established under Sec.3 of UGC Act, 1956 and is been Accredited with 'A' Grade by the National Accreditation and Assessment council. The Institution persistently seeks and adopts innovative methods to improve the quality of higher education and is responsive to the changes taking place in the field of education on a global scale. The Institution has a team of dynamic and outstanding faculty, innovative pedagogical practices, state of the art infrastructure and world class Research Facilities. This glorious Institution is functioning under the dynamic leadership of Dr. Mariazeena Johnson, Chancellor, Dr. Marie Johnson, President and Ms. Maria Bernadette Tamilarasi, Vice President and J. Arul Selvan, Vice President. Sathyabama has a good presence in rankings and ratings at National and International level. The Institution has been ranked in 40th position by the National Institutional Ranking Framework (NIRF), Government of India among the Universities in India for the year 2021 and ranked one among the top 50 Universities for five consecutive years. Sathyabama is ranked among the Top 6 Institutions in the Country for Innovation by ATAL ranking of Institution for Innovation Achievements, Govt. of India. Times Higher Education and QS has ranked Sathyabama among the top Institutions worldwide. Sathyabama Institute of Science & Technology has alliances with leading Universities and research establishments at National and International Level. It is a research intensive University with world class laboratories and research facilities and is involved in research in the emerging areas of Science and Technology. Sathyabama has undertaken various sponsored and collaborative R&D projects funded by National and International Organizations. Sathyabama has written a special page in the history of space research on 22nd June 2016 with the launch of "SATHYABAMASAT" in association with ISRO. Sathyabama has emerged as a leading Institution and achieved excellence in higher education to international standards owing to its research and academic excellence.

ABOUT SCHOOL OF LAW:

Legal education is at a pivotal moment society's need by adding value to the students learning to serve society and spirit of community is an integral part of our curriculum. Ever since its inception, School of Law has stood by its strong dedications to the study of law and interdisciplinary approaches to law and the focus is on real-world skills required to be ready for practice. School of Law is defined by its way Legal Education is imparted and the school is keen on investing for students' intellectual and personal development. School of Law functions with most dynamic leadership programs, events and initiatives that help students gain a deeper understanding of leadership and carry leadership qualities. In the process, students grow as engaged leaders on campus, in the community, and beyond. School of Law is well known for its discipline, exposure and qualified faculty and their commitment. Sathyabama School of Law aspires to be an internationally renowned Centre for research and teaching in law. School of Law is dedicated in advancing human dignity, social welfare and justice through knowledge of law. Our courses are academically rigorous, informed by the latest research. Courses are taught by dedicated, efficient and industrious faculty and a cadre of intellects that includes respected judges and experienced practitioners. We work with a wide variety of groups including the legal profession, policy makers, research bodies and organizations. This reflects our strength in many fields of legal and socio-legal research, and this give our students the opportunity to interact with internationally respected scholars. Our programs will prepare students for a career in the legal profession and beyond. The curriculum has been designed to provide with a strong foundation in the core subjects coupled with opportunities to pursue optional courses in areas of undergraduate's choosing.



ABOUT THE WORKSHOP:

Human beings are by nature endowed with creative faculties. On the other hand, the construct of human family as whole sustains on the principle of interrelations and relative responsibility. The 2020 Agenda for Sustainable Development and the 17 Sustainable Development Goals (SDGs) adopted as its heart aims for peace and prosperity for the planet and the people. According to WIPO, Intellectual Property is a critical incentive for innovation and creativity, which are keys to the success of the SDGs. But with the growing societal development and changing requirements of the human society, the concept of innovation is increasingly opposed with sustainability itself. The recent pandemic situation also has vividly brought the question to the forefront. In particular, Patents among other intellectual property is the most contested. This One-Day Webinar is aimed at analyzing the issues which pose questions of rationality with respect to patents given the emerging societal growth and needs.

Sub-themes:

- ✓ Covid Pandemic and Patent Protection
- ✓ Artificial Intelligence and Patent Protection
- ✓ Emerging Conception of Standard Essential Patents
- ✓ Traditional Knowledge and Patent Protection
- ✓ Objectives

The Webinar is aimed at achieving the following objectives:

1. To analyze the rationality of the Patent Protection given the changing circumstances and evolving scenarios.
2. To test and understand the workability of Patent protection system in the wake of dire societal needs, for instance, the Covid Pandemic.
3. To understand the emerging conceptions within the Intellectual Property System which promises to balance rights of innovation and human rights such as Standard Essential Patents, Patent Pooling, FRAND, etc.
4. To visualize the impact of high-level innovation like the Artificial Intelligence, Metaverse on Intellectual Property Protection system.
5. To throw light on the interrelationship of Traditional Knowledge along with its rights associated vis-à-vis Patent Protection.

Chief Guests



Ms. Niharika Sahoo Bhattacharya

Associate Professor
Rajiv Gandhi School of IP Law, IIT Kharagpur,
West Bengal



Mr. Praharsh Gour

Research Fellow (Legal)
The Directorate General of Trade Remedies,
Ministry of Commerce, India



Ms. Nirogini Thambaiya

Lecturer
University of Jaffna



Mr. Hamza Khan

Assistant Professor
School of Law
Faculty In-Charge IPR Cell
Presidency University

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www.sathayabama.ac.in



School of Law

In Association with

Institution's Innovation Council

&

Eshwars|House of Corporate & IPR Laws



Organizes

Faculty Development Program on Intellectual Property Rights & Innovation Management

From

26th to 31st July 2021 @ 4-6 pm

Note : No Registration Fee

E-Certificates will be provided for all active participants

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Dean,School of Law

Organizing Secretary

Mrs. POOJASREE,M.L.,(Ph.D)

Assistant Professor,School of Law

ESTEEMED SPEAKERS



MR. ESHWAR SABAPATHY

*Managing partner, Eshwars\ House of Corporate
& IPR Laws*

Title: A bird's eye view of IPR



MS.C.S. PRIYADHARSHINI

Head-Patents Practice

Title: Patents and challenges



MS.DEEPIKA VENKATARAMAN

Associate- Trademark and copyright practice

Title: Protection of trademarks



MS.AANCHAL NICHANI

Senior associate-corporate Advisory and intellectual property

Title: Trademarks in branding: Legal issues



MS.AMMU BRIGIT

Associate – Media and Technology Law Practice

Title: Copyright – The effectiveness of remedies for
copyright Infringement



MS.SRIVIDYA SUNDARESAN

Head – Trademark and copyright Practice

Title: Industrial Designs



Dr. MAMTA RANA

Associate Professor, Department of Law,

SRT campus HN BGU, Central University, Garhwal Uttarakhand

Title: Interface between Biodiversity and IPR



Ms.ALAKNANDA

Assistant Professor, Amity Law School Noida

Title: Interface between IPR and competition Law



Mr. JNANA YEJA BANDI

Research Associate, DPIIT Chair on IPR

Title: Protection of Geographical indications in India.



Mr.M.MAHINDRA PRABU

*Assistant Professor, Tamil Nadu National Law University
Trichirappalli*

Title: Robots, Artificial Intelligence and Intellectual Property

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ABOUT FDP:

Intellectual property (IP) contributes enormously to our national and state economies. Dozens of industries across our economy rely on the adequate enforcement of their patents, trademarks, and copyrights, while consumers use IP to ensure they are purchasing safe, guaranteed products. We believe IP rights are worth protecting, both domestically and abroad. Risk and occasional failure are the lifeblood of the innovation economy. IP rights incentivize entrepreneurs to keep pushing for new advances in the face of adversity

IP rights facilitate the free flow of information by sharing the protected know-how critical to the original, patented invention. In turn, this process leads to new innovations and improvements on existing ones. This FDP has been initiated with an objective in bringing all of these important and diverse points together and to create awareness among academics and industry.

FOR REGISTRATION:

Registration link : <https://forms.gle/c7X4AHzWS4V1cYXx7>

Scan to register



FOR MORE DETAILS CONTACT:

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