



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY (DEEMED
TO BE UNIVERSITY)

(Accredited with Grade 'A' by NAAC 12B Status by UGC

Approved by AICTE). www.sathyabama.ac.in



SCHOOL OF LAW

IN COLLABORATION WITH

OPEN SECURITY ALLIANCE

VALUE ADDED COURSE ON “ INFORMATION TECHNOLOGY LAWS ”

For 30 Hours of Duration

Scheduled from

20th August to 27th September 2019

Col. Dr. JEPPIAAR_{MA, B.L,Ph.D.,}
Founder Chancellor

Chief Patrons
Dr. MARIAZEENA JOHNSON_{B.E., M.B.A., M.Phil, Ph. D.,}
Chancellor

Dr. MARIE JOHNSON_{B.E., M.B.A., M.Phil, Ph. D.,}
President

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Dr. T.SASIPRABA_{M.E.,Ph.D}
Vice Chancellor

Convener
Dr. DILSHADSHAIK_{ML., M.B.A, PH.D.,}
Dean, School of Law

Co- Convener
Mr.Dinesh O Baraja
Proprietor, Open Security Alliance

Course Coordinator
Mrs. POOJASREE_{M.L.,(Ph.D)}
Assistant Professor, School of
Law
Sathyabama Institute of Science and Technology
(Deemed to be University)

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 multidisciplinary academic programmes 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, Mr. J. Arul Selvan Vice President and Ms. Maria Bernadette Tamilarasi, 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 six consecutive years. Sathyabama is ranked among the Top 5 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 right now and Sathyabama School of Law is evolving to address the 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 programmes 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.

INFORMATION TECHNOLOGY LAWS

Duration : 30 Hours

Objectives:

- To make the students to understand the importance and basics of Information Technology Laws
- Enables the students to learn the various facets of IT Laws over Internet age and its impact
- To make the students to learn the interconnection of IT Law over commercial and IPR Laws

UNIT I : INTRODUCTION

Meaning of Information Technology – relationship between technology and law – concept of jurisdiction on the context of Information Technology

UNIT II : INFORMATION TECHNOLOGY ACT, 2000

Salient features of Information Technology Act, 2000 – Aims and objectives of the Act – Legal recognition of Electronic records and electronic evidence – Duties of Subscribers – Role of Certifying Authorities – Regulations under the Act – The Cyber Regulations Appellate Tribunal

UNIT III : E-COMMERCE

UNCITRAL Model – Importance of E-Commerce – Legal aspects of E-Commerce – Technical & Legal issues in E-Commerce – E-Taxation – E-Banking

UNIT IV: IPR IN INFORMATION TECHNOLOGY (PART I)

Copyright in Information Technology – Multimedia & Copyright issues – Software piracy – Patents in Information Technology - European position on computer related patents – Legal position of U.S on computer related patents – Indian position on computer related patents

UNIT V : IPR IN INFORMATION TECHNOLOGY (PART II)

Trademark in internet – Domain Name Registration – Domain Name Disputes & WIPO – Databases and its protection – position in USA, India and EU