



SATHYABAMA



INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be university)

Accredited with grade "A" by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai—600 119.

Institution Innovation Council—Sathyabama;

Department of Information Technology

&

**IPR CELL, SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY—
TECHNOLOGY BUSINESS INCUBATOR**

JOINTLY ORGANISES WORKSHOP ON

INTELLECTUAL PROPERTY RIGHTS

28.11.2019 to 29.11.2019

About Sathyabama Institute of Science and Technology

Sathyabama Institute of Science and Technology formerly known as Sathyabama Engineering College was established in 1987 by Col. Dr. Jeppiaar. It is a premier institute imparting knowledge in the areas of engineering, science, technology and education. The University has been awarded Category "A" University by Ministry of Human Resources Development (MHRD), Government of India and accredited by NAAC with Grade "A" for its exemplary education for 31 years. The Sathyabama Institute of Science and Technology (Deemed to be University) offers 27 programmes at UG level and 41 programmes at PG level in all disciplines. Untiring efforts of management, staff, and students along with positive academic ambience had made University to be ranked as 2nd among Private Universities in Tamilnadu by National Institutional Ranking Framework, Ministry of Human Resource Development, Govt of India. University also declared as one among the top 31 deemed to be Universities by the Times Higher Education Ranking.

ABOUT THE WORKSHOP

This workshop aimed to train the participants in the current and relevant practical issues in preparation and filing of a patent application and other rights of copyright, Industrial designs, Trade Marks and PCT applications. This programme provides theoretical and practical fundamentals of individual component of IPR documentation, preparation and filing at various Indian Patent Offices. The course content is framed with the following objectives:

- To gain immense knowledge on IPR's and Indian IP Acts and Rules.
- To transform the innovative research works into patents.
- To carry out effective IPR Search and documentation.
- To frame and develop IPR drafting skill for Indian and International patents.
- To interact with IPR officials, Govt. of India for effective patent document preparation.

Overview of workshop

Introduction to Intellectual Property Rights;
IPR Search and Documentation;
Introduction to Copyright and Trademarks;
PCT Application and Licensing of Patents.

An overview of IPR laws, Rules and Acts.
Patent Drafting and Filing.
Procedures for Applying Industrial Designs;

Participants

- Academicians, Research Scholars, Students, Entrepreneurs, Scientists, Startups, etc.
- Industry Professionals & Legal Professionals.

Registration Fees: Students: Rs. 500/-, Faculty/Research Scholars: Rs. 1000/-

Date	Forenoon Session I	Forenoon Session II	Tea Break	Forenoon Session III	Lunch	Afternoon session IV
	8:30 AM – 9:30 AM	9:30 AM – 10:30 AM	10:30 AM – 10:45 AM	10:45 AM – 12:15 PM	12:15 PM – 01:15 PM	01:15 PM – 2: 45 PM
28.11.2019	Registration	Inauguration	Tea Break	An Overview to IPR & PCT application Shri. Rajini, Asst Controller, IPO, Chennai	Lunch	Industrial Design Dr. Ram Jawahar, Asst controller, IPO, Chennai
29.11.2019	Protecting & Commercialization of Patents, Shri Balaji,	Filing of Copyright and Trade-mark Application	Tea Break	Case Studies on Patent prior art, documentation	Lunch	Case Studies on Complete Specifications

Conveners

Dr. R. SUBHASHINI
IPR Activity Coordinator, IIC-Sathyabama
Head, Dept of IT

Dr. L. STANLEY ABRAHAM
Scientist – E
CENTRE FOR OCEAN RESEARCH

Co- Conveners

Dr. V. NIRMAL RANI
Asst. Professor, Dept of IT

Ms. VIJEYAKAVERI
Asst. Professor, Dept of IT

Dr. V. GANESH KUMAR,
Scientist—E
CENTRE FOR OCEAN RESEARCH

Organizing Secretary

For More Details

ithod@sathyabama.ac.in

044-24503160

Dr. T. Sasikala
Dean, School of Computing

Programme Co-ordinator
DR. B. SHEELA RANI,
DIRECTOR (RESEARCH),
COL. DR. JEPPIAAR RESEARCH PARK, SIST



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with "A" grade by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119

www.sathyabama.ac.in



NATIONAL WORKSHOP ON

INTELLECTUAL PROPERTY RIGHTS (IPR WORKSHOP - 2019)

08th - 13th April, 2019

SPONSORED BY



**Science Engineering Research Board (SERB)
Ministry of Science and Technology, Govt. of India**

ORGANIZED BY



CENTRE FOR OCEAN RESEARCH

(DST-FIST Sponsored Centre)

(MoES – ESTC Marine Biotechnological Studies)



COL. DR. JEPPIAAR RESEARCH PARK

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

&

IPR CELL,

TECHNOLOGY BUSINESS INCUBATOR

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

About the Workshop

This workshop aims to train the participants in the current practical issues in preparation and filing of a patent application, copyright, Industrial designs, Trade Marks and Geographical Indications. This programme will give informations on theoretical and practical fundamentals of individual component of IPR documentation, preparation and filing of IPRs. The course content is framed with the following objectives:

- To gain immense knowledge on IPR's and Indian IP Acts and Rules.
- To transform the innovative research works into patents.
- To carry out effective IPR Search, documentation, filing and granting of IPR.
- To frame and develop IPR drafting skills for Indian and PCT applications.
- To interact with IPR officials, Govt. of India for effective patent document preparation.

Overview of Workshop

DAY	Fore Noon - Session I	Fore Noon - Session II	After Noon - Session III
DAY 1	Registration & Inauguration	An Overview of IPR IPO, Chennai	Patent Search - Practical patent Agent
DAY 2	Identifying, Protecting & Monetising Patents Prof. Feroze Ali, IIT Madras	Patent Specifications Patent Agent	Case studies on Prior Art, Object, Field of Invention Patent Agent
DAY 3	Summary & Types of Claims Patent Agent	Case Studies on Writing Claims Patent Agent	Case studies on Complete Specification Patent Agent
DAY 4	Industrial Design Search Patent Agent	Filing of Design Application Patent Agent	Copyright Application Patent Agent ENTRADA LEGAL
DAY 5	Trademarks Patent Agent ENTRADA LEGAL	Application of Trademarks Patent Agent ENTRADA LEGAL	Geographical Indications IPO, Chennai
DAY 6	Opposition and Working of a Patent IPO, Chennai	Opposition & Licensing IPO, Chennai	PCT Application IPO, Chennai

Participants

- Academicians, Research Scholars, Students, Entrepreneurs, Scientists, Startups, etc.,
- Industry & Legal Professionals, Career Aspirants in Intellectual Property Rights.

Registration Fees

From Industry - Rs. 6,000/- ; Faculty - Rs. 4, 000/- ; Internal Faculty - Rs. 3, 000/- Students - Rs. 2000/-

PATRONS

Dr. MARIAZEENA JOHNSON
CHANCELLOR

Dr. MARIE JOHNSON
PRESIDENT

Dr. S. SUNDAR MANOHARAN
VICE CHANCELLOR

ORGANIZING SECRETARY
Dr. B. SHEELA RANI
DIRECTOR(RESEARCH)

Convener
Dr. L. STANLEY ABRAHAM
Scientist - E
CENTRE FOR OCEAN RESEARCH

Co - Conveners
Dr. RADHIKA RAJASREE S.R.
Head, CENTRE FOR OCEAN RESEARCH
Dr. D. INBAKANDAN, Scientist - E
CENTRE FOR OCEAN RESEARCH

For further details contact:

Dr. L. STANLEY ABRAHAM,
Scientist – E, Centre for Ocean Research,
Sathyabama Institute of Science and Technology,
Chennai - 600 119, Tamil Nadu, India.
Email: stanleyabraham.cor@gmail.com



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)
Accredited with "A" grade by NAAC
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119
www.sathyabama.ac.in



National Workshop on INTELLECTUAL PROPERTY RIGHTS (IPR WORKSHOP - 2019) 08th - 13th April, 2019



IPR Cell,
Technology Business Incubator
Sathyabama Institute of Science and Technology

Organized by



Centre for Ocean Research
(DST-FIST Sponsored Centre)
(MoES-ESTC Marine Biotechnological Studies)

Sponsored by



Science Engineering Research Board(SERB)
Ministry of Science and Technology, Govt. of India

REGISTRATION FORM

Registration No: _____ (For office use only)

Name :

Mobile No :

Email Id :

Date of Birth :

Address for Communication ;

Affix
Recent
Passport
size photo
with self
attested

Category :

Registration fee : Rs. 6,000 / Rs. 4000 / Rs. 3,000 / Rs. 2000

Place:

Date:

Signature of the Participant



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with Grade "A" By NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119, Tamil Nadu, India.



5 DAYS - FACULTY DEVELOPMENT PROGRAMME

Online Course on Methodology & Data Interpretation of Analytical Instrumentation Techniques

Jointly Organized by

Col. Dr. Jeppiaar Research Park, Centre for Ocean Research & Department of Chemistry

In Association with

Ministry Of Earth Sciences - Earth Science Technology Cell (MoES-ESTC)

Date: 15 - 19 June, 2020



Nuclear Magnetic Resonance (NMR)
Basic Principle & Interpretation.

Prof. Dr. P. Rajakumar, UGC - BSR Faculty,
Dept. of Organic Chemistry, University of Madras
Date: 15.06.2020; Time: 10 - 12.30 noon

Fourier-transform infrared spectroscopy (FTIR)
Basic Principle & Interpretation.

Prof. Dr. P. Rajakumar, UGC - BSR Faculty,
Department of Organic Chemistry, University of
Madras. Date: 16.06.2020; Time: 10 - 11.00 am



Ultraviolet-Visible Spectroscopy (UV-Vis) Basic
Principle & Interpretation.

Dr. K. Chennakesavulu
Associate Professor, Department of Chemistry
Date: 17.06.2020; Time: 10 - 11.00 am

Registration Fee: Rs. 500 /-

(Limited Seats - Registered participants will
be intimated through Email)

For Registration: <https://bit.ly/2XbJAJH>

Last Date for Registration : 12/06/2020.



Thermogravimetric analysis (TGA)
Basic Principle & Interpretation.

Dr. R. Vasantharaja
ICAR - Project fellow, Centre for Ocean Research
Date: 18.06.2020; Time: 10 - 11.00 am

Who can apply?

Faculty members from science and engineering
discipline are eligible to apply.

**E- CERTIFICATE WILL BE ISSUED UPON SUCCESSFUL
COMPLETION OF THE COURSE**



**Gas Chromatography & Mass Spectrometry
(GC-MS)** Basic Principle & Interpretation.

Mr. C. Kumar
Scientist B, Centre for Ocean Research
Date: 19.06.2020; Time: 10 - 11.00 am



Organizing Secretary:

Dr. B. Sheela Rani, Director (Research), Sathyabama Institute of Science and Technology

Programme Coordinators:

Dr. D. Inbakandan, Head & Scientist E, Centre for Ocean Research

Dr. J. Karthikeyan, Head & Associate Professor, Department of Chemistry

Dr. V. Ganeshkumar, Scientist E, Centre for Ocean Research

Convener:

Mr. C. Kumar, Scientist B, Centre for Ocean Research.

Dr. T. Krithiga, Associate Professor, Department of Chemistry

Co-Conveners:

Dr. T. Stalin Dhas, Dr. V. Karthick, Mr. R. Thirugnanasambandam & Mr. J. Baalamurugan
Scientist B, Centre for Ocean Research.

Contact: 8220232039

9176672094, 8144504346

kumar.cor@sathyabama.ac.in



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited with Grade "A" by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119, Tamil Nadu, India.



CENTRE FOR OCEAN RESEARCH
COL. DR. JEPPIAAR RESEARCH PARK



In association with

EARTH SCIENCE & TECHNOLOGY CELL
MINISTRY OF EARTH SCIENCES



Ministry of Earth Sciences
Government of India

WELCOME TO THE ONLINE QUIZ SERIES AND TO CELEBRATE WORLD OCEANS DAY - 8th JUNE 2020

Topic : MARINE BIODIVERSITY

Link : <https://forms.gle/6UQJg6SfLDvEWG4X8>

Organizers : Ms. Anjali Das C G & Ms. Mirunalini G

Topic : MARINE CONSERVATION

Link : <https://forms.gle/Yt4FFqPcAwuDP7Ez6>

Organizers : Ms. Anu C & Mr. Sakthi Narendran

Topic : MARINE FISHERIES

Link : <https://forms.gle/Ua2zZWmpSh9FVzq57>

Organizers : Mrs. S. Amreen Nisa, Mrs. D. Vinu, & Mrs. Jyotsna

Topic : MARINE POLLUTION

Link : <https://forms.gle/uvE81BcGDVdJQjBo6>

Organizers : Ms. Namitha R, Mr. Ajit Antony & Mrs. Subhashini B

Topic : AQUACULTURE

Link : <https://forms.gle/mcZpeYykpMWjeub47>

Organizers : Ms. Sowmiya P & Mr. Vineeth Kumar C M

E-Certificates will be issued to all the participants who score above 60%

Organizing Secretary

Dr. B. SHEELA RANI – Director (Research)

Convener

Dr. D. INBAKANDAN, Head, Centre for Ocean Research

For further details contact - Mr. Vineeth Kumar C M @ 9400670587