



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

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Student Development Program on R Programming

Department of Information Technology, School of Computing organized Student Development Program on "R Programming" in Association with IIT BOMBAY SPOKEN TUTORIAL from 22nd January to 29th January 2022



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NEA, STARS, ICAI, NIELIT, THE

SCHOOL OF COMPUTING
Department of Information Technology
in association with
IIT BOMBAY, Spoken Tutorial
(An initiative of National Mission on Education through ICT, MHRD, Govt of India)
organizes
Six Days Online Student Development Program (SDP) on R-PROGRAMMING
SDP Dates : 24.01.2022 to 29.01.2022

Spoken Tutorial Project is funded by National Mission on Education through ICT, MHRD, Govt. of India. And Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMNMNTT), MHRD, Govt. of India

REGISTRATION
Register online at : <https://forms.gle/3NEDdRC8Cmhmtk7TA>
Last date for Registration : 23.01.2022

Free Registration!
E-Certificates will be provided to all participants

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Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice President
Ms. Maria Bernadette Tamilarasi, Vice President

Patron
Dr. T. Sasipraba, Vice Chancellor

Convenors:
Dr. T. Sasikala, M.E., Ph.D.,
Dean, School of Computing
Dr. R. Subashini, M.E., Ph.D.,
Head, Department of IT

Coordinators :
Dr. S. Revathy, M.E., Ph.D.,
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INTRODUCTION TO INTELLECTUAL PROPERTY RIGHTS



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Jeppiaar Nagar, Rajiv Gandhi Salai (OMR), Chennai – 600 119, Tamil Nadu, India.



Webinar Report

Date: 27.12.2021

Name of the Event : Introduction to Intellectual Property Rights Webinar / FDP /
Training /Workshop : Webinar
Student level / Faculty level / Both : Both
Date : 27.12.2021
Time / Duration of the prog., No of days : 9.00am – 10.30am/ 1hour 30minutes
Name of the Resource person : Dr.D.Marshiana
Designation & Organization : Associate Professor, EIE Department, SIST, Chennai.
Contact No and Email id : 9843195241
Event association with any organization : No
If yes means details of organization :
Registration Link / Zoom meeting id : / 8564856 6242
Feedback Link :
No of persons registered : 130
Total No of participants : 122
No of participants from Sathyabama :
No of participants from outside (National) : Nil
No of participants International : Nil
No of E-Certificate issued :
Name(s) of convener : Dr.N.M.Nandhidha Dr.V.Sivachidambaranathan
Name(s) of coordinator : Dr.S.Jayaprakash, Dr.S.Radhika, Dr.S.Nimalraj
Remarks :
Signature of the event coordinator :
Signature of the HOD :
End :

1. Event brochure
2. Participants details
3. Certificate copy
4. Photo copy of the event / screenshot
5. Feedback



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SCHOOL OF ELECTRICAL AND ELECTRONICS
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Online Seminar
on

Introduction to Intellectual Property Rights

27th December 2021
Time: 9AM to 10.30AM

Meeting ID: 8564856 6242
Passcode: 12345

Speaker Name and Department

Dr. D. Marshiana

Associate Professor

Department of Electronics and Instrumentation,
Sathyabama Institute of Science and Technology,
Chennai.

Chief Patrons

Dr. Mariazeena Johnson

Chancellor

Dr. Marie Johnson

President

Mr. J. Arul Selvan

Vice President

Ms. Maria Bernadette Tamilarasi

Vice President

Dr. T. Sasipraba

Vice Chancellor

Patrons

Dr. E. Logashanmugam, Pro Vice Chancellor

Dr. G. Sundari, Director-Administration

Convenors

Dr. N. M. Nandhitha, Prof. & Dean/SoEE

Dr. V. Sivachidambaramanathan, Prof. & HOD/EEE

Organizers

Dr. S. Jayaprakash, Asso. Prof./EEE

Dr. S. Radhika, Asso. Prof./EEE

Dr. S. Nirmal Raj, Asso. Prof./EEE



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SCHOOL OF ELECTRICAL AND ELECTRONICS
Department of Electrical and Electronics Engineering

CERTIFICATE OF RECOGNITION

This is to certify that

Dr. S. Nirmal Raj, Associate Professor/EEE

From

Sathyabama Institute of Science and Technology

has contributed as an **Organizer** in the online webinar titled "**Introduction to Intellectual property Rights**" conducted by Department of Electrical and Electronics Engineering, Sathyabama Institute of Science and Technology, Chennai on 27th December 2021.


Dr. V. Sivachidambaramanathan,
Professor & Head
Department of EEE


Dr. N. M. Nandhitha,
Professor & Dean
School of EEE

Zoom Meeting You are viewing Dr.D.Marshiana/EEF's screen View Options

RADHIKA S / EEE 38140039 Muke... 38140054 B.Surya View

RADHIKA S / EEE Dr.D.Marshiana/EEF 38140039 Mulesh Ku... 38140054 B.Surya

Recording

What is a trademark?

Trademark

Different types of Trademarks -



The diagram illustrates various types of trademarks with examples:

- Shape:** A Coca-Cola glass bottle.
- Symbol:** The golden arches of McDonald's.
- Colour:** The word "orange" in orange text on an orange background.
- Name:** The word "Coca-Cola" on a bottle label.
- Slogan:** The phrase "I'm lovin' it" in a pink oval.
- Logo:** The Volkswagen (VW) logo.

Unmute Mute Video Security Participants 95 Polls Chat Share Screen Reactions More End



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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

Col. Dr. JEPPIAAR MA, BL, 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.

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Mr. J. ARUL SELVAN

Vice President

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Vice President

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Dr. T. SASIPRABA M.E., Ph.D.

Vice Chancellor

Convener

Dr. DILSHAD SHAIK M.L, M.B.A., Ph. D (Law)

Dean,
School of Law

Organizing Secretary

Ms. Nazneen Rasinna. H M.L (International Law and International Human Rights Law)

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

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Report on
Geo Artificial Intelligence – A Paradigm shift in
Health Care Applications

06- 16-December-2021

Organized by



SCHOOL OF COMPUTING –DEPT. OF COMPUTER SCIENCE AND ENGINEERING

In Association with

CENTRE FOR REMOTE SENSING & GEOINFORMATICS (CRSG)

&

INDIAN SOCIETY OF REMOTE SENSING –CHENNAI CHAPTER

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

JEPPIAAR NAGAR, RAJIV GANDHI ROAD, CHENNAI, TAMIL NADU

Prepared by

Dr.K.Nagamani

**Centre for Remote Sensing and
Geoinformatics**

December 2021

**Geo Artificial Intelligence – A Paradigm shift in Health Care
Applications**

06- 16-December-2021

Organized by:

School of Computing –Dept. of Computer Science And Engineering

In Association with

Centre for Remote Sensing & Geoinformatics (CRSG) &

Indian Society of Remote Sensing –Chennai Chapter

Sathyabama Institute of Science and Technology, Chennai

Date: 01st Oct. 2020 to 31st Oct. 2020

Two weeks Program on “Hands Geo Artificial Intelligence – A Paradigm shift in Health Care Applications” was organized and conducted by School of Computing –Dept. of Computer Science And Engineering In Association with Centre for Remote Sensing & Geoinformatics (CRSG) & Indian Society of Remote Sensing –Chennai Chapter of Sathyabama Institute of Science and Technology, Chennai from 06 to 16-December-2021 through online mode.

The program aimed to mould together of artificial intelligence (AI) and the geographic/geographic information systems (GIS) dimension creates GeoAI. There is an emerging role for GeoAI in health and healthcare, as location is an integral part of both population and individual health. This program provides an overview of GeoAI technologies (methods, tools and software), and their current and potential applications in several disciplines within public health, precision medicine, and Internet of Things-powered smart healthy cities. The potential challenges currently facing GeoAI research and applications in health and healthcare are also discussed in this program.



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*School of Computing,
Department of Computer Science and Engineering*

*In Association with
Center for Remote Sensing & Geoinformatics
and*

*Indian Society of Remote Sensing (ISRS) - (Chennai-Chapter)
organizes*

Ten Days Certification Program

on

Geo Artificial Intelligence - A Paradigm Shift in Health Care Applications

6th Dec '21 to 16th Dec '21 : Time 10 am to 11 am

KEY SPEAKERS



Dr. Vasna Joshua
Scientist C
Epidemiology and Biostatistics, National
Institute of Epidemiology, ICMR, Chennai,
Title : GIS in Healthcare



Dr. Pamela
Associate Professor
Biomedical Engineering, Karunya University
Title : 3D Printing In Healthcare and Its Scope



Mr. Nithin T.H.
Ph.D Scholar (Senior Research Fellow/DST)
Cognitive Neurology Lab, Department of Neurology,
NIMHANS, Bangalore.
Title : Integrating Technology And Neuroscience
Path Towards Artificial Intelligence



Dr. Nanditha N.M.
Dean SoCET, SIST
Title : Deep learning for medical image
analysis in telemedicine



Dr. Jerrin Joseph
Scientist D
Centre for Drug Discovery, IBC, SIST
Title : Role of Natural product Drug Discovery
for infectious diseases



Dr. Grace Kannani
Associate Professor, EE, SIST
Title : Geo AI Applications In Health Care



Dr. Pravda
Professor & Head
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Sathyabama Dental College & Hospital,
Title : Artificial Intelligence In
Dentomaxillofacial Imaging



Dr. A. Sivasangari
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Dr. S. Revathy
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Dept. of Information Technology, SIST
Title : Demo on AI in healthcare
application using R programming



Dr. G. Geetha
Associate Professor
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Title : An application of GIS on physical health problems
of construction workers - A case study of Chennai city

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Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice president
Ms. Maria Bernadette Tamilarasi, Vice president

Patrons

Dr. T. Sasipraba, Vice Chancellor
Dr. B. Sheela Rani, Director-Research

Convenors

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Dean, School of Computing
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Dr. S. Vigneshwari, Head-CSE

Certificate : E-Certificate will be issued to all Registered Participants.

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Dr. Cruz Antony, Assistant Professor/CSE, SIST
Ms. S. R. Srividhya, Assistant Professor/CSE, SIST



shorturl.at/hDK38



Aired On

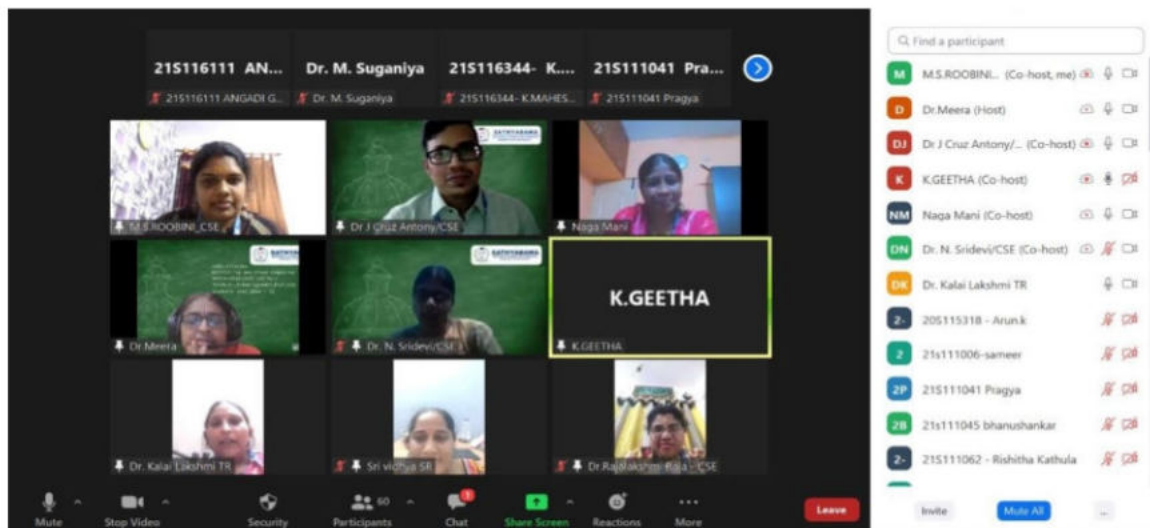


Brochure for Geo Artificial Intelligence – A Paradigm shift in Health Care Applications

BROCHURE:

Geospatial data refers to data containing a geographic component that identifies locations (e.g., coordinates, addresses, and postcodes) or indicates geographically referenced features and conditions, such as the population of a district, seasonal weather of a region, number of vehicles passing a highway intersection, and geo-tagged social media data. National and local governments were historically the main provider of geospatial data, but it is becoming common for geospatial data to be acquired and generated by commercial enterprises, academic researchers, and non-profit organizations. More recently, IoT sensors and devices deployed in modern cities represent novel and alternative sources of generating geo-tagged big data. It is therefore meaningful and imperative to apply robust GeoAI technologies to process, analyse, and make sense of such increasing amounts of spatial big data in real time.

Training as a part of capacity building is an integral component of advanced technologies. Developing Trainers in the field of GIS and AI is the need of the hour so as to percolate various health management components up to the grass root levels and is crucial to build capacity of a nation. As part of the basic course, the content would revolve around understanding the basic concepts



Online program on Geo Artificial Intelligence – A Paradigm shift in Health Care Applications

INTELLECTUAL PROPERTY RIGHTS AND FILING



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Jeppiaar Nagar, Rajiv Gandhi Salai (OMR), Chennai – 600 119, Tamil Nadu, India.



Webinar Report

Date : 20.10.2021

Name of the Event : Intellectual Property Rights and Filing

Webinar / FDP / Training /Workshop : Webinar

Student level / Faculty level / Both : Both

Date : 11.10.2021

Time / Duration of the prog., No of days : 1.45pm -3.00pm/ 1 hour

Name of the Resource person : Dr.N.M.Jothi Swaroopan

Designation & Organization : Prof. and Head, EIE, RMK Engineering college

Contact No and Email id : nmjothi@yahoo.com/ 94441 49381

Event association with any organization : No

If yes means details of organization :

Registration Link / Zoom meeting id :

<https://sathyabama-ac-in.zoom.us/j/85648566242?pwd=L053bTMwN1RTRGNsNkNRUHhuM09Odz09>

Meeting ID: 856 4856 6242

Passcode: 12345

Feedback Link :
https://docs.google.com/forms/d/1brAzoLrnIkuXjLeL4oCyL06dDI93fCyZ_BUhY0teXOA/edit

No of persons registered : 78

Total No of participants : 47

No of participants from Sathyabama : 44

No of participants from outside (National): 03

No of participants International -

No of E-Certificate issued 47

Name(s) of convener : Dr.N.M.Nandhidha Dr.V.Sivachidambaranathan

Name(s) of coordinator : Dr M.Pushpavalli,Dr P.Sivagami,Dr M.Kavitha

Remarks :

Signature of the event coordinator :

Signature of the HOD :



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SCHOOL OF ELECTRICAL AND ELECTRONICS
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Online Seminar on
Intellectual Property Rights and Filing

11th October 2021
Time: 1.45 pm to 3.00 pm

Meeting ID: 856 4856 6242
Passcode: 12345



Guest Speaker

Dr. N.M. Jothi Swaroopan,
Professor,
Department of Electronics and
Instrumentation,
RMK Engineering College,
Kavaraipettai, Chennai.



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Dr. P.Sivagami, Asst. Prof/ EEE

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Registration Link: <https://forms.gle/rCna9XVopXd8uX2e7>



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School of Electrical and Electronics
Department of Electrical and Electronics Engineering
CERTIFICATE OF PARTICIPATION

This is to certify that

<<Name>>

from

<<College>>

has participated in one day Online Seminar on "Intellectual Property Rights and Filing" organized by Sathyabama Institute of Science and Technology, Chennai on 11th October 2021.

Dr. V. SIVACHIDAMBARANATHAN
HOD / EEE Department



Dr. N.M. NANDHITHA
DEAN/SoEE

INTELLECTUAL PROPERTY RIGHTS

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Legal rights given to inventor to protect his/her invention for a period of time





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ENRICHMENT OF EMPLOYABILITY SKILLS - A PATHWAY TO NEW INDIA

Date: 24.09.2021 to 08.10.2021

Time: 5.30 p.m. - 6.30 p.m.

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Associate Professor

Dr. Dhivya Sathish
Assistant Professor

Dr. Rani J.
Assistant Professor

**ZOOM ID : 81142179408
PASSWORD: 123456**

Our Alumni Speakers

Day 1

24.09.2021 (Friday)

Mr. Dharshan Mahadevan

Key Accounts Executive

Qatar National Import and Export, Doha.



Day 2

25.09.2021 (Saturday)

Mr. George Varghese

Channel Development Manager

MRF Limited, Chennai



Day 3

26.09.2021 (Sunday)

Mr. Arun L

Associate Manager - Customer Success

Payoda Technologies



Day 4

27.09.2021 (Monday)

Mr. Muthu Kumar

Assistant Manager

BNP Paribas, Chennai



Day 5

28.09.2021 (Tuesday)

Mr. Antony William Truman

Divisional Marketing Manager

Nayara Energy Limited, Chennai.



Day 6

29.09.2021 (Wednesday)

Ms. Pallavi

Business Analyst

20 Cube Logistics Private Limited, Chennai.



Day 7-

30.09.2021 (Thursday)

Ms. Sandhya Sree.S

Associate HR and Admin

Firetide Networks Private Limited, Bangalore



Day 8 -

01.10.2021 (Friday)

Mr.Ajay Benignus Raj

**AML Compliance Officer, Compliance and Risk
Department
Al Mulla Exchange, Kuwait.**



Day 9

03.10.2021 (Sunday)

Mr.Bens Raj

**Incharge Employee Relations
FLSmith Private Limited, Chennai.**



Day 10 -

04.10.2021 (Monday)

Mr. Parthiban Manisekaran

**Sales Officer
Ramco Cements Limited , Chennai**



Day 11

-05.10.2021 (Tuesday)

Ms. Akshaya Gopinath

**Administrative and Project Assistant
CAAT Pension Plan, Toronto**



Day 12

06.10.2021 (Wednesday)

Mr.Suresh

**Manager
Federal bank, Villupuram**



Day 13

07.10.2021 (Thursday)

Mr. Prakash

**HR Manager
Inatech, (A Glencore Company), Chennai**



Day 14 -

08.10.2021 (Friday)

Mr. Ajay Neelan

**Senior Business Development Manager
Unacademy (Sorting Hat Technologies), Bangalore**



S.NO REG.NO. ROLL NO. NAME OF THE STUDENT

1	40410001	20S415079	AAKASH. A
2	40410002	20S415049	AARTHI. S
3	40410003	20S415159	AARTHI. S.R
4	40410004	20S415012	ABHISHEK KUMAR PASWAN
5	40410005	20S415109	ABI. D.S
6	40410006	20S415141	ABILASH. S.V
7	40410007	20S415135	ABINISHA. L
8	40410008	20S415173	ABISHEK. R.S
9	40410009	20S415185	AGASH. V
10	40410010	20S415165	AHASHIK. V
11	40410011	20S415153	AKASH. S
12	40410012	20S415178	ANAGHA. P
13	40410013	20S415132	ANAND. P
14	40410014	20S415183	ANANDHI. M
15	40410015	20S415051	ANGELINE DIVYA RAJA. D
16	40410016	20S415020	ANSHU
17	40410017	20S415188	ANSOLOM CHRISTOPHER. J
18	40410018	20S415108	ANTO FELIX. B
19	40410019	20S415074	ANUMALAR GOPAUL
20	40410020	20S415127	APARNA. G
21	40410021	20S415041	ARCHANA. S
22	40410022	20S415134	ARUN. R
23	40410023	20S415011	ASHISH KUMAR SHARMA
24	40410024	20S415010	ASHOK KUMAR
25	40410025	20S415048	ASHOK. R
26	40410026	20S419004	ASHWINI. S
27	40410027	20S418003	ASHWITH ILAVARASI. F
28	40410028	20S415117	ATCHAYA. S
29	40410029	20S418001	BABY SHAJLI. R
30	40410030	20S415139	BALA VIKASH. B
31	40410031	20S415176	BARATHAN. P
32	40410032	20S415025	BHARATH. A
33	40410033	20S415156	BHUVANASREE. A
34	40410034	20S415057	BHUVANESH. R
35	40410035	20S415147	BHUVANESH. R
36	40410036	20S415044	BLESSY HANNAH. J
37	40410037	20S415143	CAROLIN LYDIA. C
38	40410038	20S415068	DAISY BOSCO. T
39	40410039	20S415116	DARSHANA. R
40	40410040	20S415104	DEEPA. A.R
41	40410041	20S415032	DEEPAN EDWARD DASAN. M
42	40410042	20S415016	DEEPIKA. A
43	40410043	20S415008	DEVA JENIL. V
44	40410044	20S415009	DHAARANI. N
45	40410045	20S415179	DHANUSH PRABU. R
46	40410046	20S415172	DHILIP KUMAR. E.S
47	40410047	20S415177	DILLI BABU. N

48	40410048	20S415145	DINAKARAN. M
49	40410049	20S415036	DINESH KUMAR. R
50	40410050	20S415075	DIVAKAR. D
51	40410051	20S415184	DIVYA. S
52	40410052	20S415094	DRAVIT.P
53	40410053	20S415064	FLORA. S
54	40410054	20S418004	FRANGDAF. S
55	40410055	20S415038	GANESAN. S
56	40410056	20S415028	GOKUL SAI RAM. R
57	40410057	20S415033	GOMATHI. S
58	40410058	20S415130	GOWTHAM. V
59	40410059	20S415072	GRACE SHARIN. T.N
60	40410060	20S415138	GUNAL. D
61	40410061	20S415003	GURU RANJANI. M
62	40410062	20S415034	HARI HARAN. N
63	40410063	20S415129	HARIHARAN. N
64	40410064	20S415027	HARIHARAN. R.S
65	40410065	20S415039	HARIHARAN. V
66	40410066	20S415189	HARINI. S
67	40410067	20S415077	HARIPRASAD. A
68	40410068	20S419001	HARSHITHA. W.S
69	40410069	20S415190	HEMPRASATH. G
70	40410070	20S415040	HEPZHIBHAH LINDA SHARON. P
71	40410071	20S415114	INFANT PHILO RAJULA. B
72	40410072	20S415131	INIYAN BESKI. S
73	40410073	20S415018	JAGA DEEPIKA. P
74	40410074	20S415128	JANANI RAJASEKAR
75	40410075	20S415150	JENISH SHABU. S
76	40410076	20S415154	JERIN. J.S
77	40410077	20S415061	JUMA RASHEED. M
78	40410078	20S415069	KAARTIKKUMAR. K.R
79	40410079	20S415162	KARTHICK. A
80	40410080	20S415054	KARTHICK. D
81	40410081	20S415065	KARTHIGA. S
82	40410082	20S415142	KARTHIK KUMAR. DJ
83	40410083	20S415006	KARTHIKEYAN. M
84	40410084	20S415102	KARTHIKEYAN. R
85	40410085	20S415088	KODEESWARAN. S
86	40410086	20S415126	KRISHNAPRAKASH. K
87	40410087	20S415035	KRUPARAJA. P
88	40410088	20S415168	LAGISETTY MEGHANA RAYAL
89	40410089	20S415115	LAKSHMI. S
90	40410090	20S415187	LAVANYA. R
91	40410091	20S415030	LOGESH. S
92	40410092	20S415098	MAHESH MICHAEL
93	40410093	20S415160	MANISHA. S
94	40410094	20S415019	MANUSHA. K
95	40410095	20S415070	MARIYA PRAVINTHA. A

96	40410096	20S415084	MATHUMITHA. R
97	40410097	20S415101	MITHUN NIXON RAJ. S
98	40410098	20S415089	MOHAMED IMRAN BAIG. Y
99	40410099	20S415103	MOHAMED IMRAN SHERIFF. I
100	40410100	20S415073	MOHAMED SAHAD. M.K
101	40410101	20S415086	MOHAMMEDRAFI. C
102	40410102	20S415081	MOHAN BALA. B.A
103	40410103	20S415148	MOHANDAS. S
104	40410104	20S415191	MURALI KRISHNA. D
105	40410105	20S415136	NAGARAJ. S
106	40410106	20S415055	NANCY MARIYA. E.F
107	40410107	20S415146	NANDHAKUMAR. D
108	40410108	20S415170	NANDHA KUMAR. V
109	40410109	20S415076	NANDHINI. N
110	40410110	20S415133	NAVEEN KUMAR. P
111	40410111	20S415193	NAVEEN ROGER VICTOR
112	40410112	20S415096	NEETHU. V.R
113	40410113	20S415186	NEW BIGIN SAMRAJAN. J
114	40410114	20S418006	NILANI. S
115	40410115	20S415031	NIRMAL KUMAR. M
116	40410116	20S419002	PAPUNUKA LAKSHMI
117	40410117	20S415194	PAVAN KUMAR. T.R
118	40410118	20S415046	POOJA. S
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120	40410120	20S415110	PRADEEPAN. K
121	40410121	20S415015	PRASANTH. M
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123	40410123	20S415106	PRATIKSHA LALL
124	40410124	20S415080	PRAVEEN. B
125	40410125	20S415105	PRAVEEN. T
126	40410126	20S415053	PREETHIKA. J
127	40410127	20S415090	PREMKUMAR. I
128	40410128	20S415042	PRIYADHARSHINI. S
129	40410129	20S415085	PRIYANKA. K
130	40410130	20S415001	RAGAVENDRA. C.M
131	40410131	20S415095	RAGHAVENDRA. A
132	40410132	20S415083	RAGHUL. S
133	40410133	20S415087	RAGHURAM. M
134	40410134	20S415026	RAHUL. K
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136	40410136	20S415014	RAJA. R
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141	40410141	20S415063	RINU BABU. M
142	40410142	20S415171	ROHAN. S
143	40410143	20S415092	ROHITH. S

144	40410144	20S418007	ROJER LAL. B
145	40410145	20S415043	ROSHAN. R
146	40410146	20S415082	ROSHAN. R
147	40410147	20S415175	SABARIGIRI. M
148	40410148	20S419003	SAI BALAJI. S
149	40410149	20S415058	SAI BALAJI. T.K
150	40410150	20S415071	SAI KRISHNAN. K.E
151	40410151	20S415056	SAI LAKSHMI. D
152	40410152	20S415174	SAISHREE. S
153	40410153	20S415119	SANJAY. S
154	40410154	20S415169	SANTHANAKRISNA. R
155	40410155	20S415192	SANTHOSH. S
156	40410156	20S415137	SARANYA. A
157	40410157	20S415113	SARANYA. B.M
158	40410158	20S415107	SARATH. D
159	40410159	20S415017	SASINDRAN. ND
160	40410160	20S415180	SELVA PRIYA. K
161	40410161	20S415182	SETHU BHARATHI. P
162	40410162	20S418002	SHABIN GILBERT. G
163	40410163	20S415121	SHARAN. R
164	40410164	20S415047	SHARMILA. R
165	40410165	20S415099	SHATCHAYANI. R
166	40410166	20S418005	SHINE SHALLY JINO. V
167	40410167	20S415124	SIDDHARTHAN. R
168	40410168	20S415005	SIVA CHIDAMBARAM. R
169	40410169	20S415022	SIVARANJANE. K
170	40410170	20S415149	SOLOMON. S
171	40410171	20S415123	SOPIYA. V
172	40410172	20S415004	SRIDHANUSHPRAVEEN. R
173	40410173	20S415023	SRIRAM. M
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178	40410178	20S419005	SUNDARESAN. K
179	40410179	20S415163	SWATHI. D
180	40410180	20S415021	SWEDA PREETHY. R
181	40410181	20S415007	TABASUM AARA. F
182	40410182	20S415152	THARANI. H
183	40410183	20S415100	UDHAYA PRAKASH. R
184	40410184	20S415062	VAISHNAVI. S
185	40410185	20S415045	VASANTH KUMAR. M
186	40410186	20S415118	VENKATARAMANAN. K
187	40410187	20S415066	VENKATESH. N
188	40410188	20S415013	VENKATESHWARAN. P
189	40410189	20S415097	VENKATRAMANI. S
190	40410190	20S415024	VIDHYA. V
191	40410191	20S419006	VIGIRDHAN. S

192	40410192	20S415037	VIGNESH. N
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194	40410194	20S415050	VIJAY. G
195	40410195	20S415158	VIJAY. M
196	40410196	20S415060	VIJAYA ANANDHAN. R.K
197	40410197	20S415125	VINITHA. E
198	40410198	20S415067	VISHAL KUMAR. G
199	40410199	20S415166	VISHAL. V
200	40410200	20S415151	VISHVESWARAN. S
201	40410201	20S415144	VIVEK. S
202	40410202	20S415164	YADES. B
203	40410203	20S415112	YAMINI. D
204	40410204	20S415029	YOGESH. M
205	40410205	20S415111	YUVALAKSHMI. R
206	40410206	20S415181	YUVALINGARAJA. S
207	40410207	20S415059	YUVARAJ. R
208	40410208	20S415078	YUVASHREE. K
209	40410209	20S415200	ABHISHEK. S
210	40410210	20S415202	ARUN RAJ. R
211	40410211	20S415205	GOKULNATH. G
212	40410212	20S415204	GRACY. S
213	40410213	20S415203	HEMALAL JENI. J
214	40410214	20S425207	KEERTHIGA. M
215	40410215	20S415199	KEVIN KENNEDY. J
216	40410216	20S415211	MADHUMITA. M
217	40410217	20S415197	MUKUNTH. V.S
218	40410218	20S415196	NISHANTH. R
219	40410219	20S415198	POOJA. P
220	40410220	20S415208	RAJESH KUMAR. K
221	40410221	20S415195	SANTHOSH KUMAR. E
222	40410222	20S418009	STEJU AHIRSH
223	40410223	20S415210	VEDASREE.V
224	40410224	20S415201	VENKATESH. E.S
225	40410225	20S415206	VISHNU. M
226	40410226	20S415209	YOGESHWARAN. S
227	40410227	20S415212	ANESHA. S
228	40410228	20S415215	ABILA.N
229	40410229	20S415216	GOKUL KRISHNAN. R
230	40410230	20S415214	SHABYA SINGH. S
231	40410231	20S415213	SUDER VELAN. S
232	40410232	20S415217	VISHVESH. R
233	40410233	20S415218	HARI HARASUDHAN. S
234	40410234	20S415219	VIGNESH MP



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Certificate of Participation

*This is to certify that Mr./Ms. _____ AARTHI. S _____ from
MBA II Year (2020-2022) Batch has participated in a ten days **Mega Alumni Talk Series on**
"Enrichment of Employability Skills-A pathway to New India" organized by School of
Management Studies from **24.09.2021 to 04.10.2021.***

DR. A. PALANI

Head - School of Mgt. Studies

DR. BHUVANESWARI

Dean-School of Mgt. Studies



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- Leadership
- Team work
- Emotional intelligence
- Time management
- Job interview
- Non verbal communication
- Resume writing
- Group Discussion

Section	Register Number	Student Name
1	39740001	ARTHI. K
2	39740002	BHAKIALAKSHMI. S
3	39740003	BHARATHI. R
4	39740004	BHARATHI. V
5	39740005	DESISELES. D
6	39740006	ESWARI. R
7	39740007	JAYASRI. R
8	39740008	NANDANA. S
9	39740009	NITHIYA. K
10	39740010	PRIYA. J
11	39740011	SAGIDBASHA. W
12	39740012	SALINI. A
13	39740013	SAMEER. B
14	39740014	SANGEETHA. S
15	39740015	SANTHIYA. J
16	39740016	SHALINI. L
17	39740017	SHALINIMARY. A
18	39740018	VIGNESWARI. R
19	39740019	DINESH. M
20	39740020	ELAKKIYA. R
21	39740021	KALAIVANI. J
22	39740022	KAMALI. A
23	39740023	KARTHICKEYAN. G
24	39740024	MAHENDHIREN. A
25	39740025	NARAYANASAMY. M
26	39740026	PADMAVATHI. C
27	39740027	POOJA. J
28	39740028	PREETHI. E
29	39740029	PUNITHA. R
30	39740030	RANJITH. K
31	39740031	SANDHIYA. B
32	39740032	SANTHIPRIYA. K
33	39740033	SARAN DURAISAMY. E
34	39740034	SARITHA. S
35	39740035	SAVITHRA. S
36	39740036	SNEKA. S
37	39740037	THARANI. N
38	39740039	ZAHIDA. L
39	39740040	AAISHA SIDHIQAH. A
40	39740041	AAKASH DEEP. D
41	39740042	ABHINAYA. S
42	39740043	ABINAYA. M
43	39740044	ABINESH. A
44	39740045	ABITHA. A E
45	39740046	ABITHA. K
46	39740047	AHMED FAIZAL. M S
47	39740048	AJAY. M
48	39740049	AJAY. S
49	39740050	AJAY. T

50	39740051	AJAY. V
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52	39740053	AKSHAYA. L
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SCHOOL OF SCIENCE & HUMANITIES

DEPARTMENT OF VISUAL COMMUNICATION

in Association with

INSTITUTION'S INNOVATION COUNCIL

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Date : 04.09.2021

Time : 2PM to 3PM (IST)



Dr. Tonye Clinton Jaja, Lawyer and Law lecturer,
National Institute for Legislative and
Democratic Studies, Nigeria.
Former Chairman of the Governing Board of the
Nigerian Copyright Commission.



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The screenshot shows a Microsoft PowerPoint presentation titled "INTELLECTUAL PROPERTY RIGHTS". The main slide features the title in large white letters on an orange background. Below the title is a white rectangular area containing the text "INTELLECTUAL PROPERTY" in a hand-drawn style, surrounded by various icons representing different types of intellectual property (e.g., a triangle, a circle, a square, a star, a lightbulb). At the bottom of the slide, the names "-Dr. Tonye Clinton Jaja and Manaswini Dube" are displayed. On the left side of the slide, there is a vertical list of slide numbers (1 to 6) and a small thumbnail of the current slide. The top of the slide shows the PowerPoint ribbon with tabs for File, Home, Insert, Draw, Design, Transitions, Animations, Slide Show, Review, View, Recording, and Help. The bottom of the slide shows the status bar with "Slide 1 of 11" and "English (India)". On the right side of the slide, there is a vertical video feed showing four participants: a man in a green shirt, a man in a white shirt, a woman in a blue and white patterned shirt, and a man in a blue shirt.



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History of IP Rights

- 6th Century B.C.E.- Sybaris in Ancient Greece offered the yearlong exclusivity for their culinary invention.
- 257-180 B.C.E.- Roman author, Vitruvius, while serving as judge in a literary contest in Alexandria, revealed intellectual property rights of some of the poets.
- 1421 A.D- The first legally protected patent was offered to an inventor.
- 1710 A.D- Writers and authors were granted a renewable copyright protection for their original works by the Statute of Anne.
- 1883 A.D- Paris Convention
- 1886 A.D- Berne Convention





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Certificate of Appreciation



This certificate is present to **Ms. Manaswini Dube**, Law Student, Himachal Pradesh National Law University, for sharing her valuable knowledge as a Guest speaker during the International Level seminar on "Protecting innovation through Intellectual Property Rights with Focus on Copyright, Patent and Trademark" on 4th September 2021 organized by the Department of Visual Communication, Sathyabama Institute of Science and Technology, Chennai in Association with Institution's Innovation Council.

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220.	Dr.P.SANJEEV LAKSHMI
221.	Hazel Myka S. Sual
222.	A.ELAVAZHAGI
223.	Bharti
224.	Mrs.A.Sumyirra
225.	Dr. Suchitra Sharad Tajane
226.	Dr Priyanka Pal
227.	karthick R
228.	Naveena Grape kumari
229.	Deepak Kumar
230.	SUSMETHA V
231.	Dr. L. Vengadeshkumar
232.	V HEMALATHA
233.	Reena
234.	Charan Singh Grover
235.	Mageswari G
236.	R.ARUNBABU
237.	Jasmine F. Obrero



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Department of Visual Communication

238.	Dr. R. Sri priya
239.	Dr sanjay gandhi s
240.	Shuchita Verma
241.	RAJESWARI G
242.	JAYA D/O SHRI SHANKAR LALJI SHARMA
243.	Manmeet Kaur
244.	SAIROOBAN
245.	Dr Suruchi
246.	Dinesh Kumar
247.	Chelsea Pearl C. Parena
248.	Surwade Vilas Tukaram.
249.	G. BANUPRIYA
250.	Saurabh
251.	Archana yadav
252.	Satish kumar
253.	Kheila G. Soriano
254.	Deepak Kumar
255.	JANANI T
256.	V SURESH
257.	V.ANANTHI
258.	Dr. S. Selvi
259.	POONGOTHAI.D
260.	Princess Ann C. Angeles



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Department of Visual Communication

261.	R. Romela Elizabeth Preena
262.	P. SRIPRIYA
263.	M.Kalai Vani
264.	Dr.R.T.Ajaykarthik
265.	Justo, Cheska Marie DC.
266.	Dr. S. Priya Srivastava
267.	DEVIKA D
268.	Indhumathi P
269.	M.Yokesh
270.	Chitra s
271.	Pavithra.M
272.	Dr. LAXMI BIBAN
273.	R N Rajapadmini
274.	P. Nithyakumar
275.	Disanayaka D.M.I.M
276.	Karthigapooja B
277.	W.Ishan kumara

LEGEND 2021, 04th to 08th October 2021

The Dept of visual communication, Sathyabama Institute of Science and technology, organized a National level short Film Festival cum Media Seminar – LEGEND 2021 (04th to 08th October 2021) . This is open forum to discuss the work nature of the media people that bridges the industry – faculty relationship.

HANDS ON TRAINING IN ARDUINO INTERFACE USING TINKERCAD AND PROTEUS FOR REAL TIME APPLICATIONS



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited with 'A' Grade by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai (OMR), Chennai – 600 119, Tamil Nadu, India.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course Report

Date : 11.10.2021

Name of the Event : Hands on Training in Arduino Interface using Tinkercad and Proteus for Real Time Applications

Webinar / FDP / Training /Workshop : Value Added Course

Student level / Faculty level / Both : Student Level

Date : 23.08.2021 to 16.09.2021

Time / Duration of the prog., No of days : 5.30pm to 7.30pm , 16 Days

Name of the Resource person : Dr. M. Kavitha, Dr.M. Pushpavalli, Dr.P. Sivagami,
Dr. C. Bhuvaneshwari, Dr.S.Radhika,Dr. W.Abitha Memala,
Dr.S.Jayaprakash ,Dr.D.Susitra, Dr.V.Meenakshi

Designation & Organization : Associate Professors and Assistant Professors/EEE, SIST.

Contact No and Email id : kavitha_eee@sathyabama.ac.in / 9444349679

Event association with any organization : No

If yes means details of organization :

Registration Link / Zoom meeting id : <https://forms.gle/kHvDs8CSHnoQmdg6>
<https://sathyabama-ac-in.zoom.us/j/98367864974?pwd=aWNvYUN0TGNGZio1MGpSWThqOTlvQT09>
Meeting ID: 983 6786 4974
Passcode: 12345

Feedback Link : <https://forms.gle/K7X5MqQC9KWFDtRqZ>

No of persons registered : 277

Total No of participants : 108

No of participants from Sathyabama : 103

No of participants from outside (National): 5

No of participants International : NIL

No of E-Certificate issued : 108

Name(s) of convener : Dr.N.M.Nandhidha, Dr.V.Sivachidambaramanathan

Name(s) of coordinator : Dr. M. Kavitha

Remarks :

Signature of the event coordinator :

Signature of the HOD :

Encl :

1. Event brochure
2. Course Content
3. Resource person profile
4. Participants details
5. Certificate copy
6. Photo copy of the event / screenshot
7. Feedback



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School of Electrical and Electronics

Department of Electrical and Electronics Engineering

**Value Added Course
On
Hands on Training in Arduino Interface using
Tinkercad and Proteus for Real Time Applications**

Chief Patrons

Dr. Mariazeena Johnson
Chancellor

Dr. Marie Johnson
President

Ms. Maria Bernadette Tamilarasi Johnson
Vice President

Patron

Dr. T. Sasipraba

Vice Chancellor

Convener

Dr. N. M. Nandhitha

Prof. & Dean, So EE

Dr. V. Sivachidambaranathan

Prof. & Head, Dept. of EEE

Organizer

Dr. M. Kavitha

Assistant Professor

Dept. of EEE

No Registration Fee!

Registration Details:

Duration: 30 hours (Aug 2021 to Sep 2021)

Link : <https://forms.gle/kHbvDs8CSHncQmdg6>

E Certificates will be provided for all participants



9444349679 / 9840410850

eeevac2021@gmail.com



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**School of Electrical and Electronics
Department of Electrical and Electronics Engineering**

CERTIFICATE OF PARTICIPATION

This is to certify that

SURYA V

from

Sathyabama Institute of Science and Technology

has successfully completed the Value-Added Course on "Hands on Training in Arduino Interface using Tinkercad and Proteus for Real Time Applications" at Sathyabama Institute of Science and Technology, Chennai from 23rd August 2021 to 16th September 2021.


Dr. N. M. Nandhitha
Professor & Dean


Dr. V. Sivachidambaranathan
Professor & Head/EEE

**School of Electrical and Electronics
Department of Electrical and Electronics Engineering**



**Value Added Course
on**

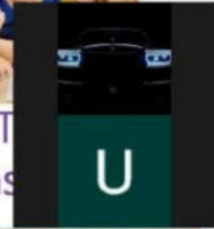
**Hands on Training in Arduino Interface using T
and Proteus for Real Time Applications**



Course Duration : 30 Hours

Date : 23.08.2021 to 16.09.2021

Timing : 5.30pm to 6.30pm (Monday to Friday)



SMART GRID AND SUSTAINABLE ENERGY MANAGEMENT IN VIRTUAL POWER PLANTS



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited With 'A' Grade by NAAC / APPROVED BY AICTE
Jeppiaar Nagar, Rajiv Gandhi Salai (OMR), Chennai – 600 119, Tamil Nadu, India.



Webinar Report

Date : 06.08.2021

Name of the Event : Smart Grid and Sustainable Energy Management in Virtual Power Plants

Webinar / FDP / Training /Workshop : BYJU'S sponsored National Level FDP

Student level / Faculty level / Both : Both

Date : 26.07.2021 to 31.07.2021

Time / Duration of the prog., No of days : 6 days

Name of the Resource person Designation & Organization, Contact No and Email id:

1. Dr. P. Raja, Associate Professor/EEE, NIT, Trichy.
2. Dr. V. Rajini, Professor/EEE, SSN College of Engineering, Chennai.
3. Dr. V. Gomathi, Associate Professor/EEE, Anna University, Chennai
4. Dr. T. Aruldas Albert Victoire, Associate Professor / EEE, Anna University, Coimbatore.
5. Dr. Savitha Ramasamy, Institute for Infocomm Research, A*Star, Singapore.
6. Dr. Bhanumathy Gunasekharan, Academic Advisor, Adharsh Higher Secondary School, Ponneri, Chennai.

Event association with any organization : Yes

If yes means details of organization : BYJU'S sponsored National Level FDP

Registration Link / Zoom meeting id : <https://forms.gle/ZxzwxcGnbRZ48doNA> / <https://sathyabama-ac-in.zoom.us/j/89275268989?pwd=b3Z0bE12UHR4ekVrcDFLQW1NNnA5Zz09>

Feedback Link : Day1: <https://forms.gle/ht1G3ZeybuKAf1949>

Day2: <https://forms.gle/qVevZ3GvimqgLaQ4A>

Day3: <https://forms.gle/1zxe3H6a2gECu7y5>

Day4: <https://forms.gle/EbrcXPXy9xtKsox67>

Day5: <https://forms.gle/eK7FP11spPdEHd7N6>

Day6: <https://forms.gle/NNc8oFj6xCJnMaTr9>

No of persons registered : 410

Total No of participants : 167

No of participants from Sathyabama : 20

No of participants from outside (National): 147

No of participants International : Nil

No of E-Certificate issued : 167

Name(s) of convener : 3

Name(s) of co-conveners : 6

Remarks :

Signature of the event coordinator : Dr. W. Abitha Memala

Signature of the HOD : Dr. V. Sivachidambaramanathan

Encl :

1. Event brochure
2. Resource person invitation / acceptance
3. Resource person profile
4. Participants details
5. Certificate copy
6. Photo copy of the event / screenshot
7. Feedback

No Registration Fee!



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**Certificates will be issued
for all the participants!**

SCHOOL OF ELECTRICAL AND ELECTRONICS ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

**BYJU's sponsored National Level Online FDP on
Smart Grid and Sustainable Energy Management in
Virtual Power Plants**



Dr. P. Raja,
Associate Professor/EEE,
NIT, Trichy



Dr. V. Rajini,
Professor/EEE,
SSN College of Engineering,
Chennai.



Dr. V. Gomathi,
Associate Professor/EEE,
Anna University,
Chennai



Dr. T. Aruldoss Albert Victoire,
Associate Professor/EEE,
Anna University,
Coimbatore.



Dr. Savitha Ramasamy,
Institute for Infocomm Research,
Singapore.



Mrs. Bhanumathy Gunasekharan,
Academic Advisor,
Adharsh HSC School,
Chennai

Registration Link: <https://forms.gle/ZxzwxcGnbRZ48doNA>

Date: 26.07.2021 to 31.07.2021
Time: 10.00 am to 11.30 am

Conveners:

Dr. Y. Swarnalatha,
Dean Higher studies

Dr. N.M. Nandhitha,
Dean & Prof, School of EEE

Dr. V. Sivachidambaramanathan,
HoD & Prof/EEE

Co- Conveners:

Dr. W. Abitha Memala, Associate Professor/EEE

Dr. C. Bhuvaneswari, Assistant Professor/EEE

Dr. M. Pushpavalli, Assistant Professor/EEE

Dr. M. Kavitha, Assistant Professor/EEE

Dr. P. Sivagami, Assistant Professor/EEE

Dr. S. Radhika, Associate Professor/EEE

Patrons:

Dr. Mariazeena Johnson,
Chancellor

Dr. Marie Johnson,
President

**Ms. Maria Bernadette
Tamilarasi Johnson**
Vice President

Dr. T. Sasiprabha,
Vice Chancellor



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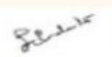
SCHOOL OF ELECTRICAL AND ELECTRONICS
Department of Electrical and Electronics Engineering

CERTIFICATE OF APPRECIATION

This is to certify that

Dr. V. Rajini, Professor/EEE,
from
SSN College of Engineering, Chennai

Has contributed as a Resource Person in **BYJU's Sponsored National Level Faculty Development Program** on **"Smart Grid and Sustainable Energy Management in Virtual Power Plants"** organized by Sathyabama Institute of Science and Technology, Chennai from 26th July 2021 to 31st July 2021.



Dr. V. SIVACHIDAMBARANATHAN
HOD / EEE Department



Dr. Y. SWARNALATHA
Dean, Higher Studies



Dr. T. SASIPRABA
Vice Chancellor



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DEPARTMENT OF EEE

WELCOMES YOU ALL FOR BIJU'S SPONSORED
NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAM ON

*SMART GRID AND SUSTAINABLE ENERGY IN
VIRTUAL POWER PLANTS*

26th - 31st JULY 2021

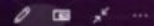
10.00 AM - 11.30 AM

BY



Activate Windows

Go to Settings to activate Windows. 93476





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COL Dr. JEPPIAAR RESEARCH PARK

CENTRE FOR OCEAN RESEARCH

(DST-FIST Sponsored Centre)

&

SATHYABAMA TECHNOLOGY BUSINESS INCUBATOR

In Association with

MoES - EARTH SCIENCE & TECHNOLOGY CELL

(Funded by Ministry of Earth Sciences)

organizes virtual mode

Short Term Training Programme on

BIOFERMENTATION

Programme dates: 26th – 31st July 2021 (6 days)

Time: 10.30 AM to 12.00 PM

Patrons

Dr. Mariazeena Johnson
Chancellor

Dr. Marie Johnson
President

Ms. Maria Bernadette Tamilarasi Johnson
Vice-President

Dr. T. Sasipraba
Vice-Chancellor

Organizing Secretary

Dr. B. Sheela Rani, Director (Research)

Conveners

Dr. L. Stanley Abraham
Scientist-E,
Centre for Ocean Research

Dr. R. Thirugnanasambandam
Scientist-B
Centre for Ocean Research

Co-Conveners

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

Dr. V. Ganesh Kumar
Scientist-E, Centre for Ocean Research

Mr. S. Kishore Kumar
SU-TBI Manager

Expert Speakers

Dr. Mukund Shankar

Project Manager
Scigenics (India) Pvt. Ltd.
Chennai, India.

Title: Bioprocess : A Gateway to Biotechnology
Date: 26.07.2021; Time: 10:30 AM – 12:00 PM

Mr. K. Hariharan

Bioprocess Engineer
Chennai, India.

Title: Demonstration of Fermentors
Date: 27.07.2021; Time: 10:30 AM – 12:00 PM

Dr. Gnanasekaran

Head and Assistant Professor
Department of Biotechnology
Veltech Hightech, Chennai
Title: Strain selection

Date: 28.07.2021; Time: 10:30 AM – 12:00 PM

Dr. Gnanasekaran

Head and Assistant Professor
Department of Biotechnology
Veltech Hightech
Chennai

Title: Down stream processes
Date: 29.07.2021; Time: 10:30 AM – 12:00 PM

Dr. Samuel Jacob

Assistant Professor,
Dept. of Biotechnology
SRM Inst. Of Science and Technology, Chennai.

Title: Structure and unstructure models
Date: 30.07.2021; Time: 10:30 AM – 12:00 PM

Dr.S. Seshadri

Advisor, Sathyabama Technology Business
Incubator, Chennai, India.

Title: Product Development
Date: 31.07.2021; Time: 10:30 AM – 12:00 PM



Registration Fee : Students/Research Scholars - Rs.200/-

Faculties/Scientists - Rs.300/-

Industry - Rs.500/-

Registration Link: <https://bit.ly/3knbw9l>

Last date for registration: 25.07.2021

For further details please contact...

Dr. L. Stanley Abraham
Scientist-E,
Centre for Ocean Research
SIST, Chennai, - 600 119
Tamil Nadu, India.

Dr. R. Thirugnanasambandam
Scientist - B
Centre for Ocean Research
SIST, Chennai, - 600 119
Tamil Nadu, India.

Email: register.corsist@gmail.com

Mob: +91 9841658827 & +91 9176221110



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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

With the blessings of
COL.Dr.JEPPIAAR,M.A,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

Ms.MARIA BERNADETTE TAMILARASI JOHNSON

Vice president

Patron

Dr.T.SASIPRABA, Ph.D.,

Vice-chancellor

Convener

Dr.DILSHAD SHAIK.M.L.,M.B.A,Ph.D(LAW)

Dean,School of Law

Organizing Secretary

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

Assistant Professor,School of Law

ESTEEMED SPEAKERS



MR. ESHWAR SABAPATHY

*Managing partner, Eshwar's 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 HNBGU, 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

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 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 and Ms. Maria Bernadette Tamilarasi Johnson, Vice President.

Sathyabama has a good presence in rankings and ratings at National and International level. The Institution has been ranked in 39th position by the National Institutional Ranking Framework (NIRF), Government of India among the Universities in India for the year 2020 and ranked one among the top 50 Universities for five 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:

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. School of Law offers B.A.LL.B (Hons.), B.B.A.LL.B (Hons.), B.Com.LL.B (Hons.) and LL.B Programs. 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 gives 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.

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:

Mrs. POOJASREE,M.L.,(Ph.D)
Assistant Professor,School of Law

Ms.MONISHA
Student Coordinator

CONTACT INFO:

+91 9849000331, +91 9940055807, +91 8825715503

Department of Information Technology

2021-22

Student Development Program on JAVA

Department of Information Technology, School of Computing organized Student Development Program on “JAVA” in Association with IIT BOMBAY SPOKEN TUTORIAL from 19th July to 24 th July 2021.



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INSTITUTE OF SCIENCE AND TECHNOLOGY
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NAAC A

NBA NAAC NIRF

SCHOOL OF COMPUTING
in association with

IIT BOMBAY, Spoken Tutorial
(An initiative of National Mission on Education through ICT, MHRD, Govt of India)
organizes

**Six Days Online Student Development Program(SDP) on
JAVA**
SDP Dates : 19.07.2021 to 24.07.2021

Who can Attend
Students from all
Engineering Disciplines
and Arts & Science

REGISTRATION
Register online at :
<https://forms.gle/yvaXYxFshYygKXW97>
Last date for Registration : 18.07.2021

Free Registration!
E-Certificates will be provided to
all participants

Spoken Tutorial Project is funded by
National Mission on Education through ICT, MHRD, Govt. of India
and
Pandit Madan Mohan Malaviya
National Mission on Teachers and Teaching (PMMNMTT), MHRD, Govt. of India

Convenors:
Dr. T. Sasikala, M.E., Ph.D.,
Dean, School of Computing
Dr. L. Lakshmanan, M.E., Ph.D.,
Head, Department of CSE
Dr. S. Vigneshwari, M.E., Ph.D.,
Head, Department of CSE
Dr. R. Subashini, M.E., Ph.D.,
Head, Department of IT

Coordinators:
Dr. S. Revathy, M.E., Ph.D.,
Dr. S. Prince Mary, M.E., Ph.D.,
Dr. B. Bharathi, M.E., Ph.D.,

Reach us at:
Email : princemary.cse@sathyabama.ac.in, revathy.it@sathyabama.ac.in
Contact No : 9940452718 / 9841608467

Sl.No	Email Address	Name	Institute Name
1	reethuclarejoseph@gmail.com	Reethu joseph	St.joseph's college of engineering and technology palai
2	satyapriyanka32@gmail.com	Y satya Priyanka	Sathyabama university
3	nikita.angeline.david@gmail.com	NIKITA ANGELINE DAVID	Sathyabama University
4	mvraahul2002@gmail.com	M V Rahul	Sathyabama University

5	rangaiahkavitha2003@gmail.com	V.R.KAVITHA	Sathyabama Institute of Science and Technology
6	vickyvignesh25073@gmail.com	K.S.Vignesh	Sathyabama
7	reeyavar28@gmail.com	Reeya	Sathyabama
8	sanjaijai19@gmail.com	sanjaikanth.J	Sathyabama institute of science and technology
9	nitheshsai12@gmail.com	Cheruku Nithesh Reddy	Sathyabhma institute of science and technology
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11	kdnaren62@gmail.com	Naren	Sathyabama institute of science and technology
12	felishiachristu24@email.com	Felishia Selas	Sathyabama institute of science and technology
13	padmanabharoy@gmail.com	Padmanabha Roy	Sathyabama Institute of science and technology
14	johngoldwin5@gmail.com	V JOHN GOLDWIN	jeppiaar engineering college
15	vsandhiyait2000@gmail.com	SANDHIYA V	Sathyabama institute of science and technology
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Department of Visual Communication

International Virtual Seminar on Innovative Jobs and Entrepreneurship Opportunities in Media Industries on 23.06.2021

The Dept of visual communication, sathyabama Institute of Science and technology, organized a International Level Virtual Seminar on International Virtual Seminar on Innovative Jobs and Entrepreneurship Opportunities in Media Industries (04th September 2021). This is open forum to discuss on Innovative Jobs and Entrepreneurship Opportunities in Media Industries.



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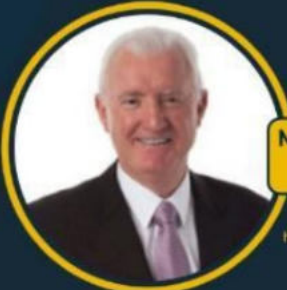
DEPARTMENT OF VISUAL COMMUNICATION

in Association with

Public Relations Society of India, Chennai Chapter

"International Virtual Seminar on Innovative Jobs and Entrepreneurship Opportunities in Media Industries"

Blogger at IntoIndia.blog | 2018 - present.
Chairman, Genesis India Horticulture Collaboration Project. Past President, Australia India Business Council, Victoria | 2016-2017. Author of four books: You Can Communicate (2002); Riding the Elephant (2010); Soft Skills for a Flat World (Published by Tata McGraw-Hill INDIA: 2012); Communicating Your Personal Brand (2016); Director, EastWest Academy Pvt Ltd Public Relations Consultants | 1980-2015; Trainer, Speaker and Mentor on doing business with India, and Leadership & communication, specialising in communicating across borders and cultures.



Date 23.06.2021
from 2.00 PM to 3.00 PM (IST).

Mr. Stephen Manallack
Public Relations Consultant,
Australia

Registration link
<https://forms.gle/TzLkPrLkC3DYHg9>



Platform : 

PATRONS

Dr. Marizeena Johnson Chancellor	Dr. Marie Johnson President	Ms. Marie Marie Bernadette Tamilarasi Johnson Vice President
Dr. T. Sasipraba Vice Chancellor	Mr. Satyan C Bhatt Chairman, PRSI Chennai Chapter	Ms. N. Nazini, HoD Organising Secretary
Mr. N. Raja Convener		

Co-Ordinators

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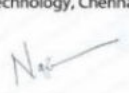
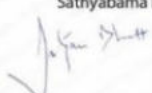


School of Science and Humanities
Department of Visual Communication
in Association with
Public Relations Society of India, Chennai Chapter



Certificate of Participation

This is to certify that Mr/Mrs/Ms/Dr. **Mr N Raja** has actively participated in the
International Virtual Seminar on **"Innovative Jobs and Entrepreneurship Opportunities in Media Industries"**
by Mr. Stephen Manallack, Public Relations Consultant, Australia on 23rd June 2021 organized by the Department of Visual Communication,
Sathyabama Institute of Science and Technology, Chennai.



Dr. T. Sasipraba
Vice Chancellor

Mr. Satyan C Bhatt
Chairman, PRSI Chennai Chapter

Ms. N. Nazini
HoD, Visual Communication

Mr. N. Raja
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The screenshot shows a video conference window. The main content is a presentation slide with a dark blue background. On the left is a portrait of Sujit Patil, a man with glasses and a light blue shirt. To his right, the text reads: "Paid, Owned and Earned Media". Below this, it says: "Sujit Patil, vice president and head of corporate communications, Godrej Industries Limited shares that: 'Integrated communication for me is the way forward. Effectiveness of campaigns just zooms up when the strategy cuts across paid, owned and earned media genres.'". In the top right corner of the video window, there are three small thumbnail images of other participants. At the bottom of the window, a Windows taskbar is visible with various application icons and a search bar.





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173.	Udhaya Prakash.V
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179.	Dr CHINIMILLI RAJKUMAR
180.	Rishita Chouksey
181.	Sneha Nair
182.	RAJU .M
183.	Dilip Rathod
184.	Dr.D.SARASWATHI
185.	R. AKBAR ALI, Assistant Professor of English
186.	Manoj kumar.G
187.	RAVINDRA REDDY M
188.	Dr. Sunil John
189.	Joan of arc.A
190.	Anthony Roche
191.	Paul Mark S. Del Castillo
192.	K.NANDINI
193.	ANUMASU ANIL KUMAR
194.	Kanta Meena
195.	Haripreeta C
196.	RAGUL JOSEPH.F
197.	Kishan Karthik.S
198.	P. John Abishek
199.	Dr. Daisy Alexander
200.	Niranjan.B
201.	Y V V SATYANARAYANA
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207.	PARIMAL KUMAR MAHATO
208.	Khaire Amanpreet kaur Baldev singh
209.	ANJALIAH VASIPALLE
210.	E. VEDA PRIYA
211.	M.MADHESWARAN
212.	Kamil N
213.	V.DHANANJAI SAI SANKAR
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219.	B.Swati
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222.	Premalatha S
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234.	Ritu
235.	Mr. Jayprakash Saha
236.	N.sandhya
237.	N RAJKAMAL
238.	Prof.Ram Prasad Kumbhakar
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244.	Budida Sharath kumar
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246.	Munnur rahul
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248.	Francis Brown Taylor
249.	MD. KHANDAKAR RAFIQUUL ISLAM
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251.	Shaikh Bushra bi Moinuddin
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253.	R . RAHAMATHTUNNISA
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257.	Kavita Dev
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261.	NIRMALA BAI K.S
262.	J. B. Anna Asheervadaham Mary
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266.	Ramalekshmi.L
267.	D N Kuldeepshamgar
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269.	G. Aruna kumari
270.	Shaik Ismail saheb
271.	K R Nagaraj
272.	Sabyasachi Mondal
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274.	SAMTOSH PASWAN RESEARCH SCHOLAR POLITICAL SCIENCE
275.	M. B. BHEEMA KUMAR
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281.	Selva Kumar D
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283.	Dr.nimai Chandra mahato
284.	AKHILESH PASWAN (MATHEMATICS)
285.	Dr.RAJUL MISRA
286.	Y.BABASALAUDIN
287.	J. Sathya Narayanan
288.	KHAJAVALI SHAIK
289.	K.SAIMAN
290.	SURYA P
291.	S Chandra Sekhar
292.	Seema rani
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305.	S.sri hari prasad
306.	S.Bhavana shree
307.	Mr. Manish Somnani
308.	Nilay Surya
309.	DR. SALU DSOUZA
310.	SUSHEEL GUPTA
311.	B. RAMAKRISHNAN
312.	SUDIPTA GHOSH

International Level Virtual Seminar on Intellectual Property Rights with Focus on Copy Right, Patent and Trademark

The Dept of visual communication, sathyabama Institute of Science and technology, organized a International Level Virtual Seminar on Intellectual Property Rights with Focus on Copy Right, Patent and Trademark (04th September 2021). This is open forum to discuss on Intellectual Property Rights with Focus on Copy Right, Patent and Trademark.



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Organizes

IPR & TECHNOLOGICAL INNOVATION TALK SERIES



Time: 05.00 pm -06.00 pm

Reg: <https://tinyurl.com/4vtvssep>

Industries: Rs.500/-; Faculties & Scholars: Rs. 300/-
Students : Rs. 100/-



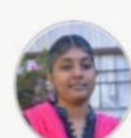
Dr B K Sahu,
Regional Manager &
Officer In-charge,
NRDC, IPFC and TISC,
GOVT OF INDIA



Mr T V Madhusudan,
Former Dy Controller of Patent,
Patent Office Chennai



N G Lakshminarayan
Chief-Business Development
NRDC



Ms. P. Ilanangai
IPR Consultant



Dr. L. Stanley Abraham
Sathyabama Institute of
Science and Technology

IPR & TECHNOLOGICAL INNOVATION TALK SERIES

08.05.2021	Innovation and IP Strategies	Dr. L. Stanley Abraham Scientist E, Centre for Ocean Research, Sathyabama Institute of Science and Technology
15.05.2021	Overview of IPR Spectrum	Dr B K Sahu, Regional Manager and Officer In-charge, NRDC, IPFC & TISC, GOVT OF INDIA, INNOVATION VALLEY, Vishakhapatnam
22.05.2021	Strategic IP Facilitation & Management	Dr B K Sahu, Regional Manager and Officer In-charge, NRDC, IPFC and TISC, GOVT OF INDIA, INNOVATION VALLEY, Vishakhapatnam
29.05.2021	Invention Due Diligence for Patentability & Patent Drafting	Ms. P. Ilanangai IPR Consultant
05.06.2021	Patent Systems in India: From Filing to Granting of Patent	Mr T V Madhusudan, Former Dy Controller of Patent, Patent Office Chennai
12.06.2021	Technology Transfer, Licensing, & Commercialization	N G Lakshminarayan Chief-Business Development National Research Development Corporation [An Enterprise of DSIR, Min. of Science & Technology, Govt. of India], New Delhi 110048



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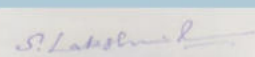
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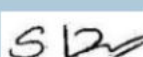
This is to certify that Mr./Ms. JEEVA. M has successfully complete the “IPR & Technological Innovation Talk series” at Sathyabama Institute of Science and Technology, Chennai – 600119, Tamilnadu, India.



Convener



HOD



DEAN

Participant

Sl. No	Reg. No	Name of the students	22 final
1	38150003	ABHINAV AJITH	IV
2	38150004	ADITHYA. H	
3	38150007	AJAY SUNIL	
4	38150010	ALAN JOHN FRANCIS	
5	38150014	ARJUN BHARATH. K	
6	38150019	BASWA JEEVAN KUMAR	
7	38150034	HARIKRISHNAN. M	
8	38150037	IDRIS KHAN. M	
9	38150041	JAYASURYA. J	
10	38150042	JEEVA. M	
11	38150043	JENO. R	
12	38150049	KAUSHIK. S	
13	38150055	KUMARA RAJA. A	
14	38150056	KUMARAN. R	
15	38150068	NAVEEN R	
16	38150069	NAVEEN.R	
17	38150072	NIRANJAN. M	
18	38150076	PASTAPOOR PITHAMBER	
19	38150082	PRINCE KUMAR	
20	38150085	PUTTA SRI VENKATA DURGESH	
21	38150089	RAMAKRISHNAN. D	
22	38150097	SAM ABESHEK ROY. A	
23	38150098	SAMPREETH SAKA. S. N. S	
24	38150104	SELVAKUMAR M	
25	39150005	AMBATI CHIRANJEEVI	III

26	39150011	ASHWIN. S
27	39150013	BADAM NANDA KISHORE REDDY
28	39150024	CHIDAMBARA KANNAN. A
29	39150029	DANDU. V. S. AJAY CHANDRA VARMA
30	39150030	DEVA DHARSHAN. G
31	39150033	DHATSIONA. R
32	39150037	DODDI CHARLES GNANA PRAKASH
33	39150040	EDWIN KISHORE. J
34	39150048	ISA SHIVA PRASAD
35	39150051	JAYAKUMARAN. R
36	39150055	JEMILSON. J
37	39150058	JOTHEESWARAN. S
38	39150072	LAWRENCE. G
39	39150073	LOGESH. P. G
40	39150078	MADHANLAL. M
41	39150090	NARAHARI SAI SRI HARI
42	39150093	NIKET KUMAR SINGH
43	39150097	POTHAKAMURI VENKATAABHIRITHVIK
44	39150103	RABIN. S
45	39150104	RAHUL. R
46	39150113	SAHAS. S
47	39150116	SANTHOSH. A
48	39150119	SHAFFRIN. L
49	39150121	SHRIVISHNUPATHY. G
50	39150125	SUNIL. R
51	39150126	SUSHIL. G
52	39150131	VENKADESHWARAN. R
53	39150133	VINITH KANNAN. L



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Member Secretary Tamil Nadu State Council for Science and Technology

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CO-ORDINATORS
Mr. R. Raja, Bantha Nayas
Assistant Professor, School of Mechanical Engg
Mr. Nivin Joy
Assistant Professor, School of Mechanical Engg

Registration Details
Registration Fee : FREE
Last date for Registration : 24.04.2021

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DISTINGUISHED SPEAKERS
Shri. A. Raja,
Assistant Controller, IPR, office, Chennai

Mrs. N. Priyadarshini,
IP Analyst, CIPR, Anna University, Chennai

Mr. Thalapappa Venkata Madhu Sudhan,
Deputy Controller (R&D), IPR Office, Chennai

Dr. A. Balaji Ganesh,
Dean (R&D), Qualified Patent agent,
Velamangalam Engineering College

Dr. Sundaram Seshadri, Coordinator
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TNSCST

TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

PATENT INFORMATION CENTRE
Govt. of Tamil Nadu, Chennai

in collaboration with

Department of Aeronautical Engineering & Internal Quality Assurance Cell (IQAC)

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
(Deemed to be University)

26th & 27th APRIL 2021

Two-day National Level Virtual Workshop

on

Sensitization on IPRs for Professional Innovators

Celebrating
World Intellectual Property Day



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Theme

IPRs are considered as a barometer of research and development (R&D) activities in Universities, Institutes and Industries worldwide. Thus, creating awareness among faculty and budding researchers is need of the time encouraging them to file patents, copyright, trademarks, technology transfer, national/foreign direct investments and also helps in technological development of university and industrial sector. Today there is a dire need for the technology businesses, start-ups and academic Institutions focusing on research to understand and become aware of the key issues and recent developments in IPR related to technology segments. The workshop will cover on Fundamental Aspects of IPRs, Indian Patent Acts and Rules, Best Practices in Patent Filings in India, Hands on training on Patent Drafting, Forms and Fees Drafting Procedures, Case Studies and Analysis. It is essential to ensure whether our specific idea is unique or not by investigating domestic as well international patents.

Program Outcomes

The workshop aims to provide an overview on IPR to the graduates and professionals and bring out the techno legal professionals. The ultimate objective of this workshop is to create awareness among faculty and research scholars attracting and encouraging them to probe for possibility of generating IPR from their research work prior to going for publication of the research work, which would be helpful for Institutions to improve ranking position. Through this workshop the participants will be able to have a better understanding of the following issues/concepts.

- ❖ Protecting technical innovation/using patents and patent information for R&D.
- ❖ Patent Drafting
- ❖ Copy Right and Trade Marks

IP, R&D and knowledge transfer with special reference to universities and public research.

The Expected outcome of workshop is to designing the IPR Learning Landscape. The topics covered in the workshop are designed to rig up the institutions to face the IPR challenges in this 21st century.

Target Audience

Faculties from Engineering Colleges, Polytechnics and Arts, Science Colleges, Industry Practitioners, Research Scholars and PG Scholars

About Sathyabama

Sathyabama Institute of Science and Technology is an Academic and Research Universities that offers a wide range of programmes in various fields of Engineering, Science, Dentistry, Law and Nursing. It has been Accredited with Accreditation and Assessment Council (NAAC). Its rankings and ratings are excellent at National and Inter 2020, Sathyabama Institute of Science and Technology position among the Universities in India by the National Framework (NIRF), Government of India. NIRF, Sathyabama in the top 50 positions and this is the Institution is receiving this recognition. Sathyabama Technology is steered towards success under the leadership of Dr. Madhazhagan Johnson and President Dr. Marie Jc undertaken various sponsored projects funded by government organizations and also successfully conducted non-profit through 18 village Resource Centers all over the state.

About TNSCST

The Tamil Nadu State Council for Science and Technology is a liaison between the Government of India and the State Government to supervise and conduct successful research by giving unemployed and economically backward researchers with training and inculcating quality research. The Council operates with various Colleges, Universities and educational organizations, features of good research and provides opportunistic with individuals.

In order to facilitate Intellectual Property Rights, the Patent Cell has been established at the Tamil Nadu State Council for Science and Technology. The Centre handles enquiries on IPR, creates IPR awareness among Various Universities/ Institutes of Higher Education and private State with support of Department of Science & Technology, New Delhi to provide facilitation services regarding intellectual property rights especially to Science and Technology community. All researchers, innovators, R&D professionals, financial institutions, business entrepreneurs, non-government organizations (NGOs) etc. facilities of TNSCST's Patent Information Centre

THEME

IPRS are considered as a barometer research and development (B&D) activities in Universities, Institutes and Industries worldwide. Thus, creating awareness among faculty and budding researchers is need of the time encouraging them to file patents, copyright, trademarks, technology transfer, national/foreign direct investments and also helps in technological development of university and industrial sector. Today there is a dire need for the technology businesses, start-ups and academic Institutions focusing on research to understand and become aware of the key issues and recent developments in RR, related to technology segments. The workshop will cover on Fundamental Aspects of IRBs Indian Patent Acts and Rules, Best Practices in Patent Filings in India, Hands on training on Patent Drafting, Forms and Fees Drafting Procedures, Case Studies and Analysis. It is essential to ensure whether our specific idea is unique or not by investigating domestic as well international patents.



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Programme Outcome

The workshop aims to provide an overview on IPB to the graduates and professionals and bring out the techno legal professionals. The ultimate objective of this workshop is to create awareness among faculty and research scholars attracting and encouraging them to probe for the possibility of generating IPR from their research work prior to going for the publication of the research work, which would be helpful for Institutions to improve ranking position. Through this workshop, the participants will be able to have a better understanding of the following issues/concepts.

- Protecting technical innovation/using patents and patent information for R&D.
- Patent Drafting
- Copyright and Trade Marks

About Sathyabama

Sathyabama Institute of Science and Technology is one of South India's premi Academic and Research Universities that offers mult-disciplinary academic programmes in various fields of Engineering Science. Technology. Management Dentistry, Law and Nursing. It has been Accredited with A Grade by the National Accreditation and Assessment Council (AAC) Sathyabama standing in rankings and ratings are excellent at National and International level. For the year 2020, Sathyabama Institute of Science and Technology has been ranked in 39th position among the Universities in India by the National Institutional Ranking Framework (BE) Government of India. BE has consistently ranked Sathyabama in the top 50 positions and this is the fifth consecutive year the Institution is receiving this recognition Sathyabama Institute of Science and Technology is steered towards success under the leadership of Chancellor Dr. Mariazeena Johnson and President Dr. Marie Johnson. Sathyabama has undertaken various sponsored projects funded by both International & National organizations and also successfully conducted non- formal education programs through 18 village Resource Centers all over the state.

About TNSCST

The Tamil Nadu State Council for Science and Technology (INSCAT) serves as liaison between the Government of India and the State Government to initiate, supervise and conduct successful research by giving opportunities to rural unemployed and economically backward

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researchers with the sole aim of promoting and inculcating quality research. The Council operates with maximum utility towards SKARSDising Colleges, Universities and educational organizations by inculcating features of good research and provides opportunistic windows for research-savvy individuals.

In order to facilitate Intellectual Property Rights, the Patent Information Centre has been established at the Tamil Nadu State Council for Science & Technology, Chennai. The Centre handles enquiries on IRR, creates IRR awareness, establish RR cells in Various Universities/ Institutes of Higher Education and promote IRR filings within the State with support of Department of Science & Technology, Government of India. New Delhi to provide facilitation services regarding intellectual property to everyone especially Science and Technology community. All scientists, technologists, researchers, innovators, financial institutions, R&D establishments, business, entrepreneurs, non-government organizations (NGOs) and individuals utilize the facilities of JNSCSTS Patent Information Centre (PIC).



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Date/Day/Time	10.00 am to 11.30 am	11.45 am to 1.30 pm	2 pm to 3.30 pm
26.04.21 (Monday)	Mr. A. Raja, Assistant Controller, IPR Office, Chennai <i>IPR Awareness</i>	Mrs. N. Priyadarshini, IP Analyst, CIPR, Anna University, Chennai <i>Copy Rights and Trade Marks</i>	Mr. Thallappakka Venkata Madhu Sudhan, Deputy Controller (Rtd), IPR Office, Chennai <i>Patentability Criteria</i>
27.04.21 (Tuesday)	Dr A Balaji Ganesh, Dean (R&D), Qualified Patent agent, Velammal Engineering College <i>Patent Drafting</i>	Dr A Balaji Ganesh, Dean (R&D), Qualified Patent agent, Velammal Engineering College <i>Claims and Novelty</i>	Dr. Sundaram Seshadri, Coordinator TBI, Sathyabama Institute of Science and Technology <i>Higher Educational Institution Innovation Ecosystem as Drivers of IPRs Development</i>



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**TAMIL NADU STATE COUNCIL FOR
SCIENCE AND TECHNOLOGY**

Govt. of Tamil Nadu, Chennai-25

&

**SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY (SIST)**

Cordially invite you for the inaugural function of

**A TWO-DAY STATE LEVEL VIRTUAL WORKSHOP
on
INTELLECTUAL PROPERTY RIGHTS**

Welcome Address	:	Dr. S. Prakash Dean, School of Mechanical, SIST
Presidential Address	:	Dr. T. Sasipraba Vice Chancellor, SIST
Chief Guest Address	:	Dr. R. Srinivasan Member Secretary, Tamil Nadu State Council for Science and Technology
Vote of Thanks	:	Dr. Anima Nanda Coordinator, IQAC, SIST

26.04.21 at 10 am

--- Virtual Mode ---

Celebrating World Intellectual Property Day

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Govt. of Tamil Nadu, Chennai
&
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY (SIST)

CERTIFICATE

This certificate is awarded to Dr./Mr./Ms. MOHAMMED AZHARUDEEN J
of MOHAMED SATHAK ENGINEERING COLLEGE for
participating in the two-days State Level Virtual Technical Workshop on 'INTELLECTUAL PROPERTY
RIGHTS' conducted during 26th and 27th of April, 2021.


Dr. T. SASIPRABA
Vice Chancellor
SIST


Dr. R. SRINIVASAN
Member secretary
TNSCST



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S.No	Roll Number	Name of the student
1	19S265039	Abilash S
2	19S265030	Amal. T
3	19S265001	Amarapalli Deepak
4	19S265002	J S Aswin Nair
5	19S265003	Bandugula Saitharun
6	19S265029	Muthi Gopi
7	19S265032	Harish M
8	19S265005	Gajjarjatinnitinkumar
9	19S261003	Jaya Sethu Pragathish. J
10	19S265006	John Sathiyathan A
11	19S265026	Karthick B
12	19S261001	Krishna Kaanth Bs
13	19S265007	Krupal Kodi
14	19S265008	Lekha T
15	19S265028	Lingesh R
16	19S264026	Magesh. S
17	19S265038	S Manoj
18	19S261004	Suresh Chandra Mediseti
19	19S265010	Moulitharan M
20	19S261005	Murali Krishna A
21	19S265011	Nishwin Abishek K
22	19S265012	Pravin Bhaskar V
23	19S261006	Priyadarshini Dash
24	19S265013	Ragul R
25	19S265014	Rehmath Bazil R M
26	19S265015	Rohith. A
27	19S265016	Sachin B
28	19S268001	Sahaya Susmi. S. K
29	19S261007	Sameer Taj Shaikh
30	19S265035	Sanjay Sharma R
31	19S265033	Sanjay V
32	19S265017	Santhosh Kumar S
33	19S269001	Seenu G
34	19S265018	Shalu Kumari S
35	19S265019	Sheik Umar J
36	19S261008	Shivaani V S

37	19S265020	Somasundareswaran A
38	19S265021	Sri Ganesh H
39	19S261009	Sriram R
40	19S265034	Susil Jackwyn Keshath S
41	19S265022	Tittus V
42	19S265023	Madhavi Lata Vangara
43	19S265031	Varunkumar S
44	19S261010	Yerramadhubabu
45	19S265037	Yogitha. B
46	19S265025	Yugendran R
47	19S265036	Mustafa Raza.T.K.S
48	19S265040	Godavarthi Vamsikrishna
49	18SAE5013	Adithya M
50	18SAE1001	Angadala Ganesh
51	18SAE5001	Anirudh Ashok
52	18SAE5002	Athyala Anoushka Dev
53	18SAE9003	Balasubramaniy N R
54	18SAE1002	Bhoye Harshad Bharat
55	18SAE5027	Bolla Deepthi Chowdary
56	18SAE5014	Chode Satya Manikumar
57	18SAE5020	Dipesh Ranjan
58	18SAE5026	Gabrielhoseadoss K
59	18SAE5003	Genesisgodwin Bs
60	18SAE5004	Gokulakrishnan K
61	18SAE5016	Gokulakannan V
62	18SAE1003	Gursharan Kaur Pabla
63	18SAE5011	Hariharan V
64	18SAE9001	Infant Rainia L
65	18SAE8001	Joseline X
66	18SAE5005	Karthikeyan R
67	18SAE1004	Kelli Karthikeyan
68	18SAE5006	Konchada Uday Kumar
69	Mohammed Azharuddin Mohammed Sathak College	
70	Ms.Fazzilla , Hits	
71	Manigandan, HITS	
72	Sharvesh, HIITS	
73	Saravanan, Veltech	



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HANDS-ON WORKSHOP ON VIRTUAL ROBOTICS

Organized By:

DEPARTMENT OF MECHATRONICS ENGINEERING
SCHOOL OF MECHANICAL ENGINEERING

19th to 24th APRIL 2021

About Department of Mechatronics Engineering

Started in 2018 under the School of Mechanical Engineering, the Department of Mechatronics Engineering has emerged as a **launchpad** for the evolution of Mechanical and Electronics Engineering through the amalgamation of mechanics, precision engineering, sensor and actuation technology, computer science and control theory. The department offers a 4-year B.E. degree **program** with a modern curriculum matching to the needs of the industry. The department has futuristic infrastructure and well-equipped laboratories. The pivotal aim of the department is to provide outstanding education to the students with practical knowledge and hands on experience to solve the Industrial problems.

About Mukkudal Robotics

Mukkudal Robotics is a team of energetic engineers. They believe practical learning is the key resource to train the young minds to build their

future tech world. They make students to get involved in STEAM Education through Robotics, which improves creativity, innovation and coding skills. Started year 2019, **Mukkudal** Robotics is constantly growing from strength to strength by focusing on quality education through technology.



Sessions Handled By



Mr. NIRANJANA S D R, Founder & CEO, **Makkalai Robotics**

An Electronics and Communication Engineer, with core interest in creative field chose Robotics has his career and started implementing his creativity in robotics since completing his education. He believes young minds are to be involved in tech based practical learning, which makes students to see their future in an optimistic view, so he started an **Edtech Organization** with the team of equipped engineers.

WORKSHOP SCHEDULE

DAY - 1 (19.04.2021) INTRODUCTION TO ROBOTICS EV3 ROBOTICS KIT PRACTICAL ROBOTICS KIT Vs VIRTUAL ROBOTICS KIT DAY - 4 (22.04.2021) PROJECT OF THE DAY (Touch Sensor & Ultrasonic sensor)	DAY - 2 (20.04.2021) SOFTWARE OVERVIEW ACTION BLOCK (Motor Control) PROJECT OF THE DAY DAY - 5 (23.04.2021) PROJECT OF THE DAY (Colour Sensor & Gyro Sensors)	DAY - 3 (21.04.2021) CALIBRATION SQUARE FORMATION LOOPING PROJECT OF THE DAY DAY - 6 (24.04.2021) SWITCHCASE LINE FOLLOWER
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CHIEF PATRONS

Dr. Marijanesa Johnson
Chancellor

Dr. Maria Johnson
President

**Ms. Maria Bernadette
Tamilarasi Johnson**
Vice President

RATBONS

Dr. T. Sathya
Vice Chancellor

Dr. S. Prakash
Dean, Mechanical

CONVENERS

Dr. M. Sangeetha
Asst. Prof, Mechatronics

Mr. J. R. Deepak
Asst. Professor, Mechatronics

COORDINATOR

Mr. Nivin Joy
Asst. Professor, School of Mechanical

Register before April 17th at:

bit.ly/RoboticsWorkshop2021



Pay the Workshop Registration Fees of Rs.300
through Google Pay to 988 484 3539



For More Details Contact:

Dr. M. Sangeetha (97 90 99 62 34)

Mr. J. R. Deepak (90 47 38 23 98)

Mr. Nivin Joy (98 84 84 35 39)

www.sathyabama.ac.in

Attendance Summary for VIRTUAL ROBOTICS (Day wise)

Sl. No	Email Address	Name of the Participant Day 1 (19.04.2021)	Session
1	yashwanthtekumudi1@gmail.com	37150192 Tekumudi Yashwanth	Day 1 (19.04.2021)
2	k.likithkumar2001@gmail.com	39860008 Likith Kumar	Day 1 (19.04.2021)
3	naveen.g0514@gmail.com	38090015 Naveen.G	Day 1 (19.04.2021)
4	ignatiusraja2@gmail.com	40860001 Ignatius Raja	Day 1 (19.04.2021)
5	rishidwa@gmail.com	40090024 S.Riswanth	Day 1 (19.04.2021)
6	devhimayan@gmail.com	40090007 Devaragothaman.Y.A	Day 1 (19.04.2021)
7	pavanupasi123@gmail.com	19NE5A0323 Upasi.Sri Venkat Pavan	Day 1 (19.04.2021)
8	saisasikamani@gmail.com	40260020 Sai Sasika M	Day 1 (19.04.2021)
9	yuvatreyakapro@gmail.com	38150048 Katnam Yasaswi Utham Venkata Atreya	Day 1 (19.04.2021)
10	gudepusivasairedy67@gmail.com	19NE5A0312 Siva Sai Reddy Gudepu	Day 1 (19.04.2021)
11	nagapatlanyb2002@gmail.com	39090029 N.Yaseer Basha	Day 1 (19.04.2021)
12	kevinrajadurai@gmail.com	40090015 E. Kevin Rajadurai	Day 1 (19.04.2021)
13	p.raviteja4134@gmail.com	37150133 Pachipulus V R N P Raviteja	Day 1 (19.04.2021)
14	siddarthaguraja@gmail.com	39090011 Guraja Siddhartha	Day 1 (19.04.2021)
15	kamalineee05s@gmail.com	38090010 Kamalineee S	Day 1 (19.04.2021)
16	kumarvishalm1998@gmail.com	BTECH19MEL01 Vishal Kumar	Day 1 (19.04.2021)
		Day 2 (20.04.2021)	
1	kamalineee05s@gmail.com	38090010 Kamalineee S	Day 2 (20.04.2021)
2	devhimayan@gmail.com	40090007 Devaragothaman.Y.A	Day 2 (20.04.2021)
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6	Yuvatreyakapro@gmail.com	38150048 Katnam Yasaswi Utham Venkata Atreya	Day 2 (20.04.2021)
7	ashwinkumar5409@gmail.com	40090003 Ashwin Sk	Day 2 (20.04.2021)
8	balamurali.pulapa@gmail.com	38150711 Bala Murali Krishna Pulapa	Day 2 (20.04.2021)
9	saisasikamani@gmail.com	40260020 Sai Sasika M	Day 2 (20.04.2021)
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18	ignatiusraja2@gmail.com	40860001 Ignatius Raja	Day 2 (20.04.2021)
19	yashwanthtekumudi1@gmail.com	37150192 Tekumudi Yashwanth	Day 2 (20.04.2021)
20	pavanupasi123@gmail.com	19NE5A0323 Upasi.Sri Venkat Pavan	Day 2 (20.04.2021)
		Day 3 (22.04.2021)	
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5	ignatiusraja2@gmail.com	40860001 Ignatius Raja	Day 3 (22.04.2021)
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17	naveen.g0514@gmail.com	38090015 Naveen.G	Day 3 (22.04.2021)
		Day 4 (23.04.2021)	
1	k.likithkumar2001@gmail.com	39860008 Likith Kumar	Day 4 (23.04.2021)
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3	p.raviteja4134@gmail.com	37150133 Pachipulus V R N P Raviteja	Day 4 (23.04.2021)
4	kevinrajadurai@gmail.com	40090015 E.Kevin Rajadurai	Day 4 (23.04.2021)
5	gudepusivasaireddy67@gmail.com	19NE5A0312 Siva Sai Reddy Gudepu	Day 4 (23.04.2021)
6	kamalineee05s@gmail.com	38090010 Kamalineee S	Day 4 (23.04.2021)
7	pavanupasi113@gmail.com	19NE5A0323 Upasi.Sri Venkat Pavan	Day 4 (23.04.2021)
8	gudepusivasaireddy67@gmail.com	19NE5A0312 Siva Sai Reddy Gudepu	Day 4 (23.04.2021)
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HANDS-ON WORKSHOP ON VIRTUAL ROBOTICS
Organized By
DEPARTMENT OF MECHATRONICS ENGINEERING SCHOOL OF
MECHANICAL ENGINEERING
19th to 24th APRIL 2021

Report

Hand on workshop on Virtual Robotics Organized by Department of Mechatronics Engineering, Sathyabama Institute of Science and Technology, Using virtual Robotics Toolkit and LabVIEW EV3Mindstorm the following project were done, the following points have discussed during the program Move forward 2000 degree/speed 50/ Break. Move backward 2.5 sec/ speed-100/coas, Move forward 4sec/speed50/break,move Forward 1000 degree/speed50/break,Make a square of 1000 degree using point turn and swing turn, Project on touch sensor and ultrasonic sensor, colour sensor, gyro sensor, Project on switch case and line follower.From school of mechanical engineering 11 staff members and 24 students have participated.



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List of staff Members participated

Sl.No	Name of the staff	Designation	Institutions
1.	Dr.S.Sivasaravan an	Associate Professor	Sathyabama Institute of Science and Technology Chennai
2.	Mr.J.Senthil Kumar	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
3.	Mr.Jayaprakash	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
4.	Mr.Deepack	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
5.	Dr.Jayaprabhakar	Associate Professor	Sathyabama Institute of Science and Technology Chennai
6.	Dr.S.Ganesh	Associate Professor	Sathyabama Institute of Science and Technology Chennai
7.	Dr.G.Senthil Kumar	Associate Professor	Sathyabama Institute of Science and Technology Chennai
8.	Dr.S.P Ventatesan	Associate Professor	Sathyabama Institute of Science and Technology Chennai
9.	Mr.Madhankumar	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
10.	Mr.Gukul Nath	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
11.	Mr.DilipSahoo	Assistant Professor	Sathyabama Institute of Science and Technology Chennai

EMERGING TRENDS IN INDUSTRIAL AUTOMATION

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Webinar Report	
Name of the Event	: Emerging Trends in Industrial Automation
Webinar / FDP / Training / Workshop	: AICTE sponsored Webinar
Student level / Faculty level / Both	: Both
Date	: 19.04.2021 to 24.04.2021
Time / Duration of the prog., No of days	: 1 Week (01.30 pm to 02.30 pm)
Name of the Resource person, Designation & Organization:	Day1: Dr. Gunasekhi Manohar, Prof/EIE, Easwari Engineering College, Chennai Day2: Mrs. R. Sudha, Assoc. Prof/EIE, Easwari Engineering College, Chennai Mr. D. Jeba Kumar, System Architect, Koamtac, South Korea Dr. Sivasangari, Associate Prof/IT, SIST, Chennai Dr. Umamageswari, Associate Prof, SRM Inst of Science and Technology, Chennai Ms. S. Menaka, Asst Prof/CSE, SRM Inst of Science and Technology, Chennai
Contact No and Email id	: Nil
Event association with any organization	: Yes
If yes means details of organization	: Dept of CSE, EEE, & EIE of SIST (AICTE Sponsored)
Registration Link / Zoom meeting id	: https://forms.gle/Hm3reVzGIDBVam48 : https://us06web.zoom.us/j/96554496138?pwd=TDkwVjV4Q1B1c296VnVpd3hINEFSZz09 Meeting ID: 865 5449 6138 Passcode: 559394
Feedback Link	: https://forms.gle/2R0XMc15bb5HgtuCs
No of persons registered	: 120
Total No of participants	: 30
No of participants from Sathyabama	: 60
No of participants from outside (National):	: 20

 SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY (DEEMED TO BE UNIVERSITY) Accredited With 'A' Grade by NAAC / APPROVED BY AICTE Jeppiaar Nagar, Rajiv Gandhi Salai (OMR), Chennai – 600 119, Tamil Nadu, India 	
Webinar Report	
No of participants International	: Nil
No of E-Certificate issued	: 60
Name(s) of convener	: Dr. T. Sasikala, Prof&Dean, School of Computing : Dr. N. M. Nandhiha, Prof&Dean / School of EEE
Name(s) of co-convener	: Dr. V. Sivachidambaramanathan, Prof & Head / EEE
Name(s) of coordinator	: Mrs. V. Amala Rani, Assistant Professor / EIE : Dr.W.Abitha Memala, Associate Professor / EEE
Name of Organizers	: Dr. Dr. Mercy Paul Selva, Assistant Professor / CSE : Dr. A. Vijay Amutha Mary, Associate Professor / CSE : Dr. L.K.Joshia Grace, Assistant Professor / CSE : Dr. P. Asha, Assistant Prof/CSE
Remarks	:
Signature of the event coordinator	:
Signature of the HOD	:
End:	1. Event brochure 2. Resource person invitation / acceptance 3. Resource person profile 4. Participants details 5. Certificate copy 6. Photo copy of the event / screenshot 7. Feedback



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 Dr. SWARNALATHA MAHalingam Professor, E & E Sarawati Engineering College, HST & Engineering Skills in Globalization, Spain	 Dr. SWARNALATHA Associate Professor, EIE Sathyabama Institute of Science and Technology HST & Engineering Skills
 Dr. S. SARADA Associate Professor, E&E Sarawati Engineering College HST & Engineering Skills in Globalization, Spain	 Dr. SWARNALATHA Associate Professor, CSE SRM Institute of Science and Technology, HST & Engineering Skills
 Dr. D. Jeyakumar System Architect, Koamtec, South Korea HST & Engineering Skills in Globalization, Spain	 Dr. S. SARADA Assistant Professor, CSE SRM Institute of Science and Technology, HST & Engineering Skills in Globalization, Spain

19.04.2021 TO 24.04.2021
1:30 PM - 2:30 PM
Register @ <https://forms.gle/Hm3reVzGtDBVarr48>

Conveners: Dr. T. Sasikala, Dean, School of Computing Dr. N. M. Nanditha, Dean, School of EEE ORGANIZERS: Dr. Nancy Paul Selvaraj, Assistant Professor, CSE Dr. Viji Anantha Mary, Assistant Professor, EEE Dr. A. M. Jeyakumar, Assistant Professor, CSE Dr. P. Asha, Assistant Professor, CSE COORDINATORS: Ms. Anuradha Mary, Assistant Professor, E & E Dr. W. Aritha Hemata, Assistant Professor, CSE	Member Secretary: Dr. Y. Swarnalatha, Dean Higher Studies Member: Dr. L. Lakshmanan, Head, Dept. of CSE Dr. T. Ravi, Head, Dept. of ECE Co Convener: Dr. V. Sivachimabaranathan, Head, Dept. of EEE Dr. S. Lalithakumari, Associate Professor, EIE	Patrons: Dr. Mariazeena Johnson, Chancellor Dr. Marie Johnson, President Ms. Maria Bernadette Tamilarasi Johnson Vice President Dr. T. Sasipraba, Vice Chancellor
---	--	--



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DEPARTMENT OF CSE, EEE & EIE

Certificate of Appreciation

This is to certify **Mr.D.Jebakumar**, System Architect, **Koamtec**, South Korea in grateful recognition for invaluable contribution as Resource Person for the AICTE funded Skill and Personality Development Programme on **"EMERGING TRENDS IN INDUSTRIAL AUTOMATION"** from 19,04,2021 to 24,04,2021.


Dr. Y. Swarnalatha
 Dean Higher Studies


Dr. T. Sasipraba
 Vice Chancellor



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*ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING
IN ASSOCIATION WITH
ENGINEERING COLLEGE POST GRADUATE RESEARCH & CO-ORDINATE OFFICE, KIoT*

Dr. S. PRABHAKAR

Associate Professor,
Automobile Stream, Wollo University,
Kombolcha Institute of Technology (KIOT),
Ethiopia

FACILITATORS

Mr. J. R. DEEPAK

Assistant Professor,
School of Mechanical Engineering,
Sathyabama Institute of Science and Technology,
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KOMBOLECHA INSTITUTE OF
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INDIA**

ONLINE FACULTY EXCHANGE PROGRAM

**"SHORT TERM SKILL DEVELOPMENT COURSE" ON "AUTOCAD DESIGN" TRAINING FOR AUTOMOTIVE
ENGINEERING PART TIME POST GRADUATE STUDENTS**

SECOND YEAR



DAWIT ASRES ALEMU



AMANUEL SEIFU WASSIHUN



JEMAL SEID TADESSE



DARIK ATNAFU ABEGAZ



HELEN AMSALU BEYENE



ABDULAZIZ KASSAW YIMER



ABDULKARIM BELAY HAMZA



MUADH SOLOMON



MELESE WORKU



MANAYE NEGUSSIE ASMARE



AHMED ALI



HUSSEIN AHMED ENDERIS

FIRST YEAR

4/4/2021



MULUKÉN KASSAW BRHANE



CHILEN TATEK KEBEDE



ALI MOHAMMED YESUF



BILAL SEID MUZEYIN

ZOOM MEET

**ORGANIZED BY DEPARTMENT OF MECHANICAL ENGINEERING
IN ASSOCIATION WITH ENGINEERING COLLEGE POST GRADUATE RESEARCH & CO-ORDINATE OFFICE, KIoT**

Mr. J. R. DEEPAK, Assistant Professor, School of Mechanical Engineering,
Sathyabama Institute of Science and Technology, India

FACILITATORS

Dr. S. PRABHAKAR, Associate Professor, Automobile Stream,
Wollo University, Kombolcha Institute of Technology (KIoT), Ethiopia

GRADES FOR STUDENTS

SL NO	REG NO	NAME	Presentation (20%)	Mid 20%	Assignment 10%	Final (50%)	Total (100%)	Grade
1	38090001	AATHISHANKARAN. K. S	20	20	10	11	61	C+
2	38090005	DHANAPRASATH. G	20	20	10	44	94	A+
3	38090008	JOHN BRUTTUS. R	20	20	10	11	61	C+
4	38090002	AMAN DINODIYA	20	20	10	11	61	C+
5	38090702	HARI PRASAD. CH	20	20	10	44	94	A+
6	38090019	SIVASURYA. P	20	20	10	37	87	A
7	38090003	BALA KABILAN. R	20	20	10	31	81	A-
8	38090703	HARISH. V	20	20	10	42	92	A+
9	38090020	SRIRAM. S	20	20	10	46	96	A+
10	38090004	DARVIN. V	20	20	10	2	52	C
11	38090006	EZHUMALAI. A	20	20	10	44	94	A+
12	38090009	JOHN. B	20	20	10	37	87	A

13	38090010	KAMALINEE. S	20	20	10	31	81	A-
14	38090011	KARTHICK RAJA. S	20	20	10	42	92	A+
15	38090012	LOKESH. G	20	20	10	44	94	A+
16	38090013	MANI. C	20	20	10	37	87	A
17	38090014	NARESH. S	20	20	10	31	81	A-
18	38090015	NAVEEN. G	20	20	10	42	92	A+
19	38090016	NESARAJ.D	20	20	10	44	94	A+
20	38090017	RAGHAVENDRA. R	20	20	10	11	61	C+
21	38090018	SABEER KHAN. J	20	20	10	11	61	C+
22	38090021	VIGNESHWAR. M	20	20	10	44	94	A+
23	38090701	SHAIK VALI ABDUL HAQ	20	20	10	37	87	A
24	38090901	SAM THOMAS. U	20	20	10	37	87	A

GRADES FOR STUDENTS

NO	ID No	Name of Students	Sex	Presentation (20 %)	Mid 20%	Assignment 10 %	Final (50%)	Total (100%)	Grade
1	SGSE/0440/1 2	AMANUAL SEIFU	M	20	20	10	44	94	A+
2	SGSE/0441/1 2	DARIK ATNAFU	M	20	20	10	11	61	C+
3	SGSE/0442/1 2	HELEN AMSALU	F	20	20	10	11	61	C+
4	SGSE/0443/1 2	HUSSEN AHMED	M	20	20	10	44	94	A+
5	SGSE/0444/1 2	MANAYE NIGUS	M	20	20	10	37	87	A
6	SGSE/0445/1 2	MELESE WORKU	M	20	20	10	31	81	A-
7	SGSE/0446/1 2	AHMED ALI	M	20	20	10	42	92	A+
8	SGSE/0447/1 2	DAWIT ASERSE	M	20	20	10	46	96	A+
9	SGSE/0448/1 2	ABUDULAZIZE KASSAW	M	20	20	10	2	52	C
10	SGSE/0048/1 2	MUADH SOLOMON	M	20	20	10	30	80	A-
11	SGSE/0069/1 2	ABDULKERIM BELAY	M	20	20	10	1	51	C
12	SGSE/0471/1 2	JEMAL SEID	M	20	20	10	37	87	A

NO	ID No	Name of Students	Sex	Presentation (20 %)	Mid 20%	Assignment 10 %	Final (50%)	Total (100%)	Grade
1	SGSE/0246/1 3	BILAL SEID	M	20	20	10	35	85	A
2	SGSE/0245/1 3	ALI MOHAMMED YESUF	M	20	20	10	35	85	A
3	SGSE/0250/1 3	MULUKEN KASSAW	M	20	20	10	37	87	A

Grading system, A –Excellent,

B -above average

C -satisfactory

D -unsatisfactory

F -failure

I -incomplete,

NG -no grade



SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited With Grade "A" by NAAC

CERTIFICATE OF PARTICIPATION

PRESENTED TO



ABDULKERIM BELAY HAMZA

Second Year Automotive Engineering Part Time Post Graduate Student Who has Participated in "SHORT TERM SKILL DEVELOPMENT COURSE ON AUTOCAD" from 04 - 04 - 2021 to 25 - 04 - 2021 organized by School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India.

Dr. S. PRABHAKAR

ASSOCIATE PROFESSOR
WOLLO UNIVERSITY
KIDMOLCHA INSTITUTE OF TECHNOLOGY
ETHIOPIA
(FACILITATOR)

Mr. J. R. DEEPAK

ASSISTANT PROFESSOR
SCHOOL OF MECHANICAL ENGINEERING
SATHYABAMA INSTITUTE OF SCIENCE AND
TECHNOLOGY, INDIA
(COURSE INSTRUCTOR)

Dr. S. PRAKASH

DEAN
SCHOOL OF MECHANICAL ENGINEERING
SATHYABAMA INSTITUTE OF SCIENCE AND
TECHNOLOGY, INDIA
(ORGANIZER)



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INSTITUTE OF SCIENCE AND TECHNOLOGY

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Accredited with 'A' grade by NAAC
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.



List of staff Members participated

Sl.No	Name of the staff	Designation	Institutions
1.	Mr.V.Sriram	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
2.	Mr.J.Senthil Kumar	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
3.	Mr.Jayaprakash	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
4.	Mr.Deepak	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
5.	Dr.Jayaprabhakar	Associate Professor	Sathyabama Institute of Science and Technology Chennai
6.	Dr.S.Ganesh	Associate Professor	Sathyabama Institute of Science and Technology Chennai
7.	Dr.G.Senthil Kumar	Associate Professor	Sathyabama Institute of Science and Technology Chennai
8.	Dr.S.P Ventatesan	Associate Professor	Sathyabama Institute of Science and Technology Chennai
9.	Mr.Madhankumar	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
10.	Mr.Gukul Nath	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
11.	Mr.DilipSahoo	Assistant Professor	Sathyabama Institute of Science and Technology Chennai
12.	Mr.Siva	Assistant Professor	Sathyabama Institute of Science and Technology Chennai



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Report

AutoCAD Design Software Training for Automotive Engineering Post Graduate students and Mechatronics Engineering students Organized by Department of Mechatronics Engineering, Sathyabama Institute of Science and Technology and Wollo University – KIOT Ethiopia from 04.04.2021 to 25.04.2021 (Sunday). 16 Post Graduate Students of Wollo University and 24 II year Mechatronics Engineering students have successfully completed the short term course. From school of mechanical engineering 12 staff members have participated.



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(Supported by NSTEDB-DST, Govt of India)
Sathyabama Institute of Science and Technology



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SATHYABAMA INSTITUTION INNOVATION COUNCIL

ORGANIZES
Workshop on

INTELLECTUAL PROPERTY RIGHTS AND
IP MANAGEMENT FOR START UP

In association with Technology Business Incubator
(Supported by NSTEDB-DST, Govt of India)

Meeting ID: 944 9489 6228

Passcode: 756271

Date: 18th, 19th & 20th March, 2021

Time: 11:15 AM - 12:30 PM

Registration link:

<https://forms.gle/C78HtwTqMEQ2fRdK8>

E-Certificate will be provided

IIC CO-ORDINATOR

STAFF CO-ORDINATOR

Dr. R. Subhashini
Professor and Head, Department of IT

Ms J. S. Vimali
Ms B. Keerthi Samhitha



Technology Business Incubator

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Sathyabama Institute of Science and Technology



Report on Intellectual Property Rights and IP Management for Startup

Col.Dr. Jeppiaar Sathyabama Technology Business Incubator in association with Institution Innovation organized "Intellectual Property Rights and IP Management for Startup" from 18th – 20th March 2021.

Mr. Harsha Vardhan, Founder, Spotknack handled the first day session, he touched upon the skills required in order to get placed, how to identify and improve one's potential is the criteria of discussion.

Dr. A. Balaji Ganesan, Dean(Research) Velammal Engineering College is the Second day Speaker. He stressed the importance of IP and how small businesses can scale their ideas in to market using IP. How faculties commercialize their IP is also touched upon during the session.

Mr. Kishore Kumar S, Manager – TBI is the third day speaker. He insisted on how to startup and how entrepreneurship can be a career option for the students.

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide titled "Spotknack Triangle Game" with a "Mission 2021" badge. The slide features a large triangle composed of horizontal bars in various colors (green, blue, orange, red, yellow, green, blue, orange, red, yellow, green, blue, orange, red, yellow). To the right of the slide is a vertical list of participants, including "AHILA R R | IT", "Subhashini R", and "40120058 mone...". A chat window is open on the right side, showing a conversation between participants. The chat messages include: "From Subhashini R to Mr. (Private): why 64 participants only", "From Mr. to Subhashini R (Private): 8 years yet to join, only few joined I informed gomathi mam", "From 40120052 Krishna Priya to Everyone: Yes sir", "From 40120035 Dmk to Everyone: 5 sir", "From 40120122 Vivek Kumar IT to Everyone: Yes sir", "From 40120008 Alina Mushtaq to Everyone: Done Sir", "From 40120006 Seemiyadag Das to Everyone: Done Sir", "From 40120116 Ankit kumar to Everyone: yes sir", "From AHILA R R | IT to Everyone: Yes sir", "From 40120004 Abhishek R to Everyone: Yes sir", "From 40120134 Kishanankar Mangam to Everyone: done sir". The bottom of the screen shows the Zoom meeting controls, including "Unmute", "Stop Video", "Security", "Participants", "Chat", "Share Screen", "Pause/Stop Recording", "Reactions", and "More".



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Zoom Meeting You are viewing the screen of Harshank's screen View Options

Recording...

spotknack Mission 2021

What's Next

Don't Conclude Immediately – Certification or Online Course

- Find like minded friends
- Form a team
- Search for working professionals – Personal Connect / Support
- Learn from them and get referrals for opportunities or apply for opportunities

Harshank [Full Name]

Unmute Start Video Security Participants Chat Share Screen Pause/Stop Recording Breakout Rooms Reactions More End

Ask me anything

11:58 PM 3/18/2021



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Sathyabama Institute of Science and Technology



Zoom Meeting You are viewing Dr. A. Raju's screen View Options

Recording...

What is patentable ?

- To be an invention

VELAMMAL
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

PATENT SHOP
Dr. A. Raju

Dr. A. Raju's screen

3/19/2021 WWW.PATENTSHOP.IN 13

Unmute Stop Video Security Participants Chat Share Screen Pause/Stop Recording Breakout Rooms Reactions More End

Ask me anything

Activate Windows
Go to Settings to activate Windows.

11:45 PM
3/19/2021



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TECHNOLOGY BUSINESS INCUBATOR
(SUPPORTED BY NSTEDB - DST, GOVT OF INDIA)
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY



SCHOOL OF MANAGEMENT STUDIES



IN COLLABORATION WITH

TAMILNADU ADVANCED TECHNICAL TRAINING INSTITUTE

WEBINAR ON DECODING ENTREPRENEURSHIP

DECEMBER 7th TO 11th (6:30 pm TO 7:30 pm)

SPEAKERS

No Registration Fees,
certificate will be issued to all participants.

PATRONS

- **Dr. MARIAZEENA JOHNSON**, CHANCELLOR
- **Dr. MARIE JOHNSON**, PRESIDENT
- **Dr. T. SASIPRABA**, VICE CHANCELLOR

ORGANIZING SECRETARY

- **Dr. B. SHEELA RANI**, DIRECTOR - RESEARCH

PROGRAM ADVISORY COMMITTEE

- **Dr. S. SESHADRI**, ADVISOR, TBI
- **Dr. G. BHUVANESWARI**,
DEAN, SCHOOL OF MANAGEMENT STUDIES
- **Dr. A. PALANI**,
HEAD, SCHOOL OF MANAGEMENT



MansoorAli Khan,
India



Sakthivel Mahalingam,
Singapore



Shri. Zarook Sha,
India



Eva James, India



Dr. Eniyathenral, USA

CONVENERS

- **Mr. S. KISHORE KUMAR**,
MANAGER, TBI
- **Dr. TR. KALAI LAKSHMI**,
ASSOCIATE PROFESSOR,
SCHOOL OF MANAGEMENT
STUDIES

HOSTED BY



JOSHUA GERARD
COO - TATTI



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Sathyabama Institute of Science and Technology



Report on 5 days webinar on “Decoding Entrepreneurship”

1. Col.Dr.Jeppiaar Research park, Technology Business Incubator & School of Management Studies of Sathyabama Institute of Science and Technology, in association with Tamilnadu Advanced Technical Training Institute (TATTI) is organising a 5 days webinar series on "Decoding Entrepreneurship" from 7th – 11th December 2020 (6.30 – 7.30 pm)
2. This webinar was designed to be thought provoking to the participants to tinker their ideas throughout current lockdown situation, and channelize it towards their entrepreneurial journey.
3. Approximately 300 participants were registered for the program.



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SATHYABAMA INSTITUTION INNOVATION COUNCIL

Cordially invites you to join the webinar on

**"Innovation & Entrepreneurship
in Engineering"**

Date : 19-11-2020

Time : 11.00 am – 12.00 pm



Dr. W. Amarnath
Founder & Chairman
Invent2succeed, Chennai



Meeting ID: 922 7212 5576 Pwd: 507430

Organized by

Dr.B.Sheela Rani, Director Research & IIC - Vice President

Conveners

Dr.S.Seshadri, Mr.S.Kishore, Ms.S.Gayathri



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Sathyabama Institute of Science and Technology



Report on Webinar on “Innovation & Entrepreneurship in Engineering”

Col.Dr. Jeppiaar Sathyabama Technology Business Incubator in association with Institute Innovation Council organized a Webinar on “Innovation & Entrepreneurship in Engineering” on 19th November 2020. Dr. W. Amarnath, founder and chairman, Invent 2 Succeed was the speaker for the webinar.

Almost 200 students were participated in this program, The webinar focused on how and Innovation & Entrepreneurship in Engineering can be achieved and the importance of being creative.



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SATHYABAMA INSTITUTION INNOVATION COUNCIL

Cordially invites you to join the webinar on

"Innovation & Entrepreneurship"

Date : 02-12-2020

Time : 11.00 am – 12.00 pm



Dr. S. Seshadri

Advisor

Technology Business Incubator



Meeting ID: 952 8856 5808 Pwd: 609494

Organized by

Dr.B.Sheela Rani, Director Research & IIC - Vice President

Conveners

Dr.S.Seshadri, Mr.S.Kishore, Ms.S.Gayathri



Technology Business Incubator

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Sathyabama Institute of Science and Technology



Report on Webinar on “Innovation & Entrepreneurship”

Col.Dr. Jeppiaar Sathyabama Technology Business Incubator in association with Institute Innovation Council organized a Webinar on “Innovation & Entrepreneurship in Engineering” on 2nd November 2020. Dr. S.Seshadri was the speaker for the webinar.

Almost 200 students were participated in this program, The webinar focused on how and Innovation & Entrepreneurship in Engineering can be achieved and the importance of being creative.

The screenshot displays a Zoom webinar interface. The main window shows a presentation slide titled "Industrial Revolution" with a timeline of four industries:

- INDUSTRY 1.0** (1784): Mechanization, steam power, factory work.
- INDUSTRY 2.0** (1876): Mass production, assembly line, electrical energy.
- INDUSTRY 3.0** (1959): Automation, computers and electronics.
- INDUSTRY 4.0** (TODAY): Cyber Physical Systems, Internet of Things, automation.

On the right side, a list of participants is visible, including the host and several students. The bottom of the screen shows the Zoom control bar with options like Mute, Start Video, Security, Participants (128), Chat, Share Screen, Pause/Stop Recording, and End.



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Zoom Meeting You are viewing Sundaram Seshadi's screen View Options

Recording...

Entrepreneurship

Participants (128)

Find a participant

- Sathyabama ISI (host, me)
- Sundaram Seshadi
- 1WK9ptakihwF9Y00_70TSwKgrL...
- 39130001_Aashwaraa Sakthima
- 39130005_Abi
- 39130006_Abith
- 39130007_MAbirami
- 39130015_AKASHP
- 39130019_sapraja
- 39130010_ANAGHA JACOB
- 39130021_Anandhi
- 39130015_Angelo
- 39130027_Annam santosh kumar
- 39130028_ANTO KENSIVA S

Unmute Start Video Security Participants 128 Chat Share Screen Pause/Stop Recording More End



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One week Online - "Faculty Development Programme on Application of Next-generation sequencing technologies in microbial genomics"

Organized by

Col. Dr. Jeppiaar Research Park, Centre for Ocean Research

In Association with

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

Date: 19th October to 25th October, 2020



Microbiome - Unraveling Needles in the Microbial Haystack

Dr. Revathy Krishnamurthi

National Centre for Biological Sciences (NCBS),
TIFR, BANGALORE

Date: 19.10.2020; Time: 6.00 - 7.00 PM (IST)



Clinicogenomics in Infectious Disease Diagnostics : Leap from Research Laboratory to the Clinic

Dr. Tushar Shaw

M. S. Ramaiah University of Applied Sciences
BANGALORE

Date: 20.10.2020; Time: 6.00 - 7.00 PM (IST)



Metagenomics in Pesticide Resistance

Dr. S. K. M. Habeeb

SRM Institute of Science and
Technology, CHENNAI

Date: 21.10.2020; Time: 6.00 - 7.00 PM (IST)



Post next-generation sequencing: how I use big data in understanding an emerging shrimp disease

Ms. Chrystine Yan

Monash University Malaysia
Selangor Darul Ehsan, MALAYSIA

Date: 22.10.2020; Time: 6.00 - 7.00 PM (IST)



Microbial metabarcoding: next-generation approaches to understand functional annotations, pathogen ecology and antimicrobial resistance

Dr. Srinivasan Krishnamoorthy

Indian Institute of Food Processing Technology (IIFPT),
Thanjavur, Tamil Nadu, INDIA

Date: 23.10.2020; Time: 6.00 - 7.00 PM (IST)



Deconstructing Data Pipelines for Next Generation Sequencing Analysis

Mr. Mohak Sharda

National Centre for Biological Sciences (NCBS),
TIFR, BANGALORE

Date: 24.10.2020; Time: 6.00 - 7.00 PM (IST)



An overview of Next-Generation Sequencing - History, Tools, and "Omics" Approach

Ms. Maitili Varma

University of Essex, UK

Date: 25.10.2020; Time: 6.00 - 7.00 PM (IST)

Patrons :

Dr. Mariazeena Johnson, Chancellor

Dr. Marie Johnson, President

Dr. T. Sasipraba, Vice Chancellor

Organizing Secretary :

Dr. B. Sheela Rani

Director (Research)

Programme Coordinators :

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

Dr. L. Stanley Abraham,

Scientist E,

Centre for Ocean Research

Convener:

**Mr. R. Thirugnanasambandam, Scientist B,
Centre for Ocean Research.**

Co-Convener:

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

Event moderator

Ms. Jyotsna, CSIR - Research Fellow

Ms. Namitha, R. (MoES-ESTC) - Research Fellow



REGISTRATION FEES: Rs. 500/-

Registration Link: <https://bit.ly/3im7YQ1>

Last Date for Registration : 18/10/2020.

(E- Certificate will be given to the successfully completed participants)

Contact: +91-9176221110

+91-8220232039

thiru.cor@sathyabama.ac.in



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One week Online - "Faculty Development Programme on Application of Next-generation sequencing technologies in microbial genomics"

Organized by

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In Association with

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

Date: 19th October to 25th October, 2020



Microbiome - Unraveling Needles in the Microbial Haystack

Dr. Revathy Krishnamurthi Research Fellow,
National Centre for Biological Sciences (NCBS),
TIFR, BANGALORE

Date: 19.10.2020; Time: 6.00 - 7.00 PM (IST)



Clinicogenomics in Infectious Disease Diagnostics : Leap from Research Laboratory to the Clinic

Dr. Tushar Shaw Assistant Professor,
M. S. Ramaiah University of Applied Sciences
BANGALORE

Date: 20.10.2020; Time: 6.00 - 7.00 PM (IST)



Metagenomics in Pesticide Resistance

Dr. S. K. M. Habeeb Associate Professor,
SRM Institute of Science and
Technology, CHENNAI

Date: 21.10.2020; Time: 6.00 - 7.00 PM (IST)



Post next-generation sequencing: how I use big data in understanding an emerging shrimp disease

Ms. Chrystine Yan Research Fellow,
Monash University Malaysia
Selangor Darul Ehsan, MALAYSIA

Date: 22.10.2020; Time: 6.00 - 7.00 PM (IST)



Microbial metabarcoding: next-generation approaches to understand functional annotations, pathogen ecology and antimicrobial resistance

Dr. Srinivasan Krishnamoorthy Research Associate,
Indian Institute of Food Processing Technology (IIFPT),
Thanjavur, Tamil Nadu, INDIA

Date: 23.10.2020; Time: 6.00 - 7.00 PM (IST)



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Date: 24.10.2020; Time: 6.00 - 7.00 PM (IST)



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Ms. Maitili Varma Research Fellow,
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Centre for Ocean Research.

Co-Convener:

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

Event moderator

Ms. Jyotsna, CSIR - Research Fellow
Ms. Namitha. R., (MoES-ESTC) - Research Fellow

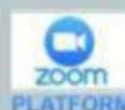


REGISTRATION FEES: Rs. 500/-

Registration Link: <https://bit.ly/3jeg8v8>

Last Date for Registration : 18/10/2020.

(E- Certificate will be given to the successfully completed participants)



Contact: +91-9176221110
+91-8220232039
thiru.cor@sathyabama.ac.in



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Col. Dr. JEPPIAAR RESEARCH PARK



SATHYABAMA - TBI
(Supported By NSTEDB - DST)



In Association With



CENTRE FOR OCEAN RESEARCH
(DST - FIST Sponsored Centre)

DEPARTMENT OF MECHANICAL ENGINEERING

&

THE INSTITUTION OF ENGINEERS (INDIA)
Kanchipuram Local Centre



6 Days Virtual Faculty Development Programme on

Progress from Project to Patent



6th - 12th OCT 2020

Project to Patent



Dr. L. STANLEY ABRAHAM
Scientist - E & IPR Cell
Centre for Ocean Research, SIST
6.10.2020 (5 - 6.30 pm)

Patent Drafting



Ms. P. ILANANGAI
Patent Agent
7 - 9.10.2020 (3 days)
(5 - 6.30 pm)

Trademarks & Copyrights



Ms. SINDUJA
Advocate & IP Consultants,
Entrada Legal
10.10.2020 (5 - 6.30 pm)

PCT Application



Shri. R. RAJINI
Asst. Controller,
Indian Patent Office, Chennai
12.10.2020 (4 - 5.30 pm)

PATRONS :

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Dr. T. Sasipraba, Vice Chancellor

ORGANIZING SECRETARY :

Dr. B. Sheela Rani, Director (Research)

PROGRAMME COORDINATORS :

Dr. S. Seshadri, Advisor, TBI
Dr. S. Prakash, Dean, School of Mech. Engg
Dr. G. Arunkumar, Head, Dept. of Mech. Engg

CONVENERS :

Dr. L. Stanley Abraham, Scientist - E, COR
Mr. S. Kishore Kumar, Manager- TBI
Mr. S. Lakshmi Sankar, A.P., Dept. of Mech. Engg

CO- CONVENERS :

Dr. D. Inbakandan, Head & Scientist - E, COR
Dr. V. Ganesh Kumar, Scientist - E, COR

Registration Link : <https://tinyurl.com/y3m8996f>

Registration Fee : Rs. 500/-

Last date for Registration : 5. 10. 2020



Further Details Contact:

98841 63903

98416 58827

E- Certificate will be issued upon successful completion of the programme



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VIRTUAL FACULTY DEVELOPMENT PROGRAM

on

BioMaterials & BioTherapeutics (BMBT)

Jointly Organized by

Col. Dr. JEPPIAAR RESEARCH PARK

Centre for Ocean Research (COR) & MoES - Earth Science & Technology Cell (funded by MoES)

Date: 28th Sep to 3rd Oct, 2020

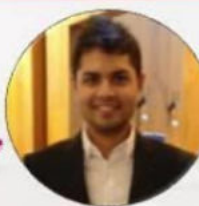


Dr. MUKESH DOBLE

Indian Institute of Technology, Madras,
Chennai, India

Title: Polymeric biomaterials and case studies

Date: 28th Sep 2020; Time: 17.00 (IST)



Dr. ARUN CHANDRAMOHAN

Translational Medical Research Center,
Merck Sharp and Dohme, Singapore

Title: Peptide Therapeutics against Cancer

Date: 29th Sep 2020; Time: 17.00 (IST)



Dr. MICHAEL IMMANUEL

St. Joseph's College, Trichy, India

Title: Theranostic applications of bionanomaterials

Date: 30th Sep 2020; Time: 17.00 (IST)



Dr. ABHILASHA SINGH

University of Houston, USA

Title: Microbial metabolite TMAO targets peroxyl mediated protein sumoylation in endothelial dysfunction.

Date: 1st Oct 2020; Time: 17.00 (IST)



Dr. SANKAR RENU

The Ohio State University, USA

Title: Locally deliverable nanoparticle based vaccine for zoonotic infectious diseases

Date: 2nd Oct 2020; Time: 17.00 (IST)



Dr. SAKTHIVEL GANDHI

SASTRA (Deemed to be University),
Tanjore, Tamilnadu, India

Title: Upconversion nanoparticles: Introduction and applications in biomedical field

Date: 3rd Oct 2020; Time: 17.00 (IST)

PATRONS

Dr. MARIAZEENA JOHNSON

Chancellor, SIST

Dr. MARIE JOHNSON

President, SIST

Dr. T. SASIPRABA

Vice-Chancellor, SIST

Registration Fee : **Rs. 300/-**

Registration link: t.ly/jL3L

ORGANIZING SECRETARY

Dr. B. SHEELA RANI

Director (Research), SIST

PROGRAM COORDINATOR

Dr. D. INBAKANDAN,

Head & Scientist E, COR, SIST

CONVENER

Dr. T. STALIN DHAS

Scientist B, COR, SIST

Platform :



Contact: **+91 8144504346**

Email: stalindhas.cor@sathyabama.ac.in

E-Certificate will be provided for the registered participants

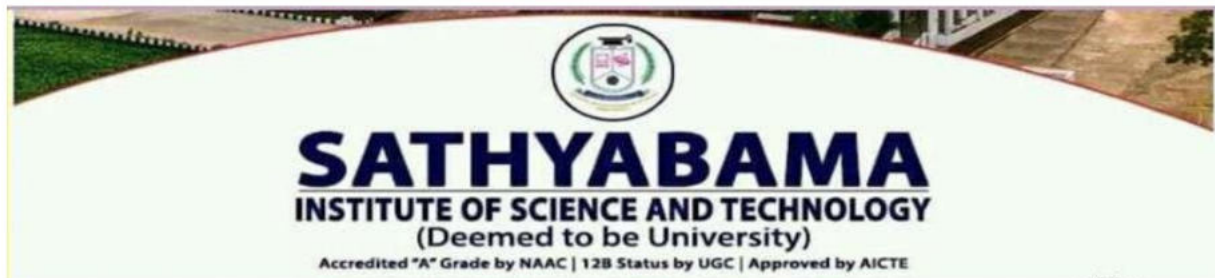
MODERATORS

Ms. Sowmiya P, JRE, COR, SIST

Mr. Vineeth Kumar C.M, JRE, COR, SIST



Technology Business Incubator
(Supported by NSTEDB-DST, Govt of India)
Sathyabama Institute of Science and Technology



Sathyabama-Technology Business Incubator

(Supported by NSTEDB-DST, Govt. of India)

Invites innovative ideas to incubate with TBI Startup Grant



Do you think **differently?**

PITCHFEST

What's your

BIG?
IDEA

Are you the person with the next

BIG IDEA

Open call for Ideas

TBI Startup Grant of **Rs.50,000/-** to initiate

YOUR IDEA

Last Date : 21-9-2020

kindly send in your idea in the given link <https://tinyurl.com/y3cgtesa>





Technology Business Incubator

(Supported by NSTEDB-DST, Govt of India)
Sathyabama Institute of Science and Technology



Report on Sathyabama TBI Startup Summit “Startup Pitch Fest”

Startup Summit “Startup Pitch Fest” – Pitching Program for Young Entrepreneurs” organized by Col.Dr.Jeppiaar Research Park, Sathyabama Technology Business” on 21st Sep '2020.

38 Innovative ideas were received from various departments and 15 ideas were shortlisted for the final presentation by the internal committee members. Each student was given 3 Minutes for the presenting their Ideas and 2 minutes for questioning during the final presentation out of which 10 ideas were screened and shortlisted for the Startup grant by the external committee member - Dr. Amarnath.



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5 Days - Faculty Development Programme on Marine Biotechnology

Date: 21st – 25th September 2020



Col. Dr. Jeppiaar Research Park
Centre for Ocean Research



Ministry of Earth Sciences (MoES)
Earth Science and Technology Cell (ESTC)



SPEAKERS



Dr. R. Sudhakaran

Vellore Institute of Technology,
Vellore, India
Title: Sensor Based Diagnosis for White
Spot Syndrome Virus of Penaeid Shrimp
Date: 21st September 2020
Time: 16:00 (IST)



Dr T. Raja Swaminathan

ICAR-National Bureau of Fish Genetic
Resources, Kochi, India
Title: Current Scenario of Fish Cell
Line Research in India
Date: 23rd September 2020
Time: 16:00 (IST)



Dr. Syed Khader Syed Musthaq

Temasek Polytechnic,
Singapore
Title: Feasible Vaccination Against
Viral Infections of Shrimp and Fish
Date: 22nd September 2020
Time: 16:00 (IST)



Dr. Salom Vincent

University of Kerala,
Thiruvananthapuram, India
Title: Marine Microplastics: An
Emerging Pollutant
Date: 24th September 2020
Time: 16:00 (IST)



PATRONS

Dr. Mariazeena Johnson, Chancellor

Dr. Marie Johnson, President

Dr. T. Sasipraba, Vice-Chancellor

ORGANIZING SECRETARY

Dr. B. Sheela Rani, Director (Research)

PROGRAM COORDINATOR

Dr. D. Inbakandan, Head & Scientist - E

CONVENER

Dr. V. Parameswaran, Scientist - D

CO-CONVENER

Dr. Ravi Mani, Scientist - C, Dr. V. Karthick, Scientist - B

EVENT MODERATORS

Ms. Jyotsna, CSIR-SRF,

Mr. Vineeth Kumar CM, MoES-ESTC - JRF



Dr. M.C. Remany

Rajiv Gandhi Centre for Aquaculture
Chennai, India
Title: Molecular Tools for Shrimp
Disease Diagnosis with Special
Reference to OIE Listed Pathogens
Date: 25th September 2020
Time: 16:00 (IST)



Registration Fee: INR 250

Registration Link:

<https://tinyurl.com/y5cekc4d>

or scan



PLATFORM



CONTACT:

+91-7708838628

paramesh.cor@sathyabama.ac.in

**E-CERTIFICATE WILL BE PROVIDED FOR THE
REGISTERED PARTICIPANTS**

**Online International Workshop for Faculty Development on
CRISPR/Cas9 Human Genome Engineering: Basics and Applications**

Centre for Professional and Career Advancement, Centre for Drug Discovery, Sathyabama Institute of Science and Technology and Development and University of Westminster jointly organized the six days Online International Workshop for Faculty Development on CRISPR/Cas9 Human Genome Engineering: Basics and Applications from 24th Aug 2020 to 29th Aug 2020. Five most renowned eminent scientist from University of Westminster- Dr Kalpana Surendranath, Dr John J. Murphy, Dr Kanagaraj Radhakrishnan, Nadeen Solaiman and Ahmed Sidali were given training to the participants on CRISPR/Cas9 technology. Totally 400 participants were registered and participated in the workshop. This course was aimed at researchers with basic understanding about CRISPR-mediated tools and other aspects of genome engineering, from basic biology to technology development. The workshop was focused toward researchers at all levels of training who have a keen interest in learning more about CRISPR/Cas9 technology. The workshop takes a closer look at the origins and basic principles of genome editing technologies, applications of genome engineering for human therapeutics, including case studies like- Generation of a cellular model for investigation of a newly identified cancer driver gene and Validation of genome editing by Sanger sequencing and/or next-generation sequencing methods. The mind storming talks on *CRISPR* in infectious disease biology research and diagnostics and CRISPR towards Clinic: emerging clinical applications of CRISPR/Cas9 as promising strategies in gene therapy and disease correction.



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www.sathyabama.ac.in



ISO 9001:2015

ONE WEEK ONLINE - INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME ON RECENT ADVANCES IN NEXT GENERATION SEQUENCING (NGS)



Organized by

Col. Dr. Jeppiaar Research Park, Centre for Ocean Research

In Association with

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

Date: 27th July – 2nd August, 2020



Microbial Genomics in the era of Next Generation Sequencing

Mr. Mohak Sharda, Research Fellow
National Centre for Biological Sciences (NCBS),
TIFR, BANGALORE
Date: 27.7.2020; Time: 6.30 – 7.30 PM (IST)



Applications of genomics approaches in molecular diagnostics

Mr. T Senthil Kumar, Consultant,
Applied Genomics, BANGALORE
Date: 28.7.2020; Time: 6.30 – 7.30 PM (IST)



Omics based approach for understanding functional ecosystem

Dr. Parthiba Karthikeyan Obulisamy,
Research Assistant Professor, University of Houston
Houston, Texas, USA
Date: 29.7.2020; Time: 6.30 – 7.30 PM (IST) ;
8.00 - 9.00 AM (CST)



Recent Advancements in Next Generation Sequencing (NGS) - Nanopore & SMRT

Dr. V. Naveen Kumar,
Founder & Managing Director,
ImmuGenix Pvt Ltd, CHENNAI
Date: 30.7.2020; Time: 6.30 – 7.30 PM (IST)



Regulatory Genomics and Epigenomics: Technologies and Applications

Dr. Pushpanathan Muthurulan
Research Scientist, Harvard University,
Cambridge, MA
Date: 31.7.2020; Time: 6.30 – 7.30 PM (IST) ;
9.00-10.00 AM (EDT)



Tools of genomics

Dr. Sushil Kumar Middha,
Associate Professor,
Maharani Lakshmi Ammanni College for
Women (MLACW), BANGALORE
Date: 01.08.2020; Time: 6.30 – 7.30 PM (IST)

Patrons :

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Dr. T. Sasipraba, Vice Chancellor



Illumina Sequencing and its Applications

Ms. Maitili Varma
Research Fellow,
University of Essex, UK
Date: 02.08.2020; Time: 6.30 – 7.30 PM
(IST) ; 2.00-3.00 PM (GMT)

Organizing Secretary :

Dr. B. Sheela Rani
Director (Research)

Convener:

Mr. R. Thirugnanasambandam, Scientist B,
Centre for Ocean Research

Programme Coordinators :

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

Co-Convener:

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

Event moderator

Ms. Jyotsna, CSIR - Research Fellow
Ms. Namitha. R, (MoES-ESTC) - Research Fellow

REGISTRATION FEES:

Delegates from INDIA: Rs. 500/-

Delegates from outside INDIA: US\$ 20

Registration Link: <https://bit.ly/3j0pHhC>

Last Date for Registration : 26/07/2020.

(E- Certificate will be given to the successfully completed participants)



Contact: +91-9176221110

+91-8220232039

thiru.cor@sathyabama.ac.in



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ONE WEEK ONLINE - INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME ON RECENT ADVANCES IN NEXT GENERATION SEQUENCING (NGS)



Organized by

Col. Dr. Jeppiaar Research Park, Centre for Ocean Research

In Association with

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

Date: 27th July – 2nd August, 2020



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Mr. Mohak Sharda, Research Fellow
National Centre for Biological Sciences (NCBS),
TIFR, BANGALORE
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Applications of genomics approaches in molecular diagnostics

Mr. T Senthil Kumar, Consultant,
Applied Genomics, BANGALORE
Date: 28.7.2020; Time: 6.30 – 7.30 PM (IST)



Omics based approach for understanding functional ecosystem

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Research Assistant Professor, University of Houston
Houston, Texas, USA
Date: 29.7.2020; Time: 6.30 – 7.30 PM (IST) ;
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Recent Advancements in Next Generation Sequencing (NGS) - Nanopore & SMRT

Dr. V. Naveen Kumar ,
Founder & Managing Director,
ImmuGenix Pvt Ltd, CHENNAI
Date: 30.7.2020; Time: 6.30 – 7.30 PM (IST)



Regulatory Genomics and Epigenomics: Technologies and Applications

Dr. Pushpanathan Muthuirulan
Research Scientist, Harvard University,
Cambridge, MA
Date: 31.7.2020; Time: 6.30– 7.30 PM (IST) ;
9.00-10.00 AM (EDT)



Tools of genomics

Dr. Sushil Kumar Middha,
Associate Professor,
Maharani Lakshmi Ammanni College for
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Date: 01.08.2020; Time: 6.30 – 7.30 PM (IST)

Patrons :

Dr. Mariazeena Johnson, Chancellor
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Director (Research)

Programme Coordinators :

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



Illumina Sequencing and its Applications

Ms. Maitili Varma
Research Fellow,
University of Essex, UK
Date: 02.08.2020; Time: 6.30– 7.30 PM
(IST) ; 2.00-3.00 PM (GMT)

Convener:

Mr. R. Thirugnanasambandam, Scientist B,
Centre for Ocean Research

Co-Convener:

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

Event moderator

Ms. Jyotsna, CSIR - Research Fellow
Ms. Namitha, R, (MoES-ESTC) - Research Fellow

REGISTRATION FEES:

Delegates from INDIA: Rs. 500/-

Delegates from outside INDIA: US\$ 20

Registration Link: <https://bit.ly/3j0pHhC>

Last Date for Registration : 26/07/2020.

(E- Certificate will be given to the successfully completed participants)



Contact: +91-9176221110

+91-8220232039

thiru.cor@sathyabama.ac.in

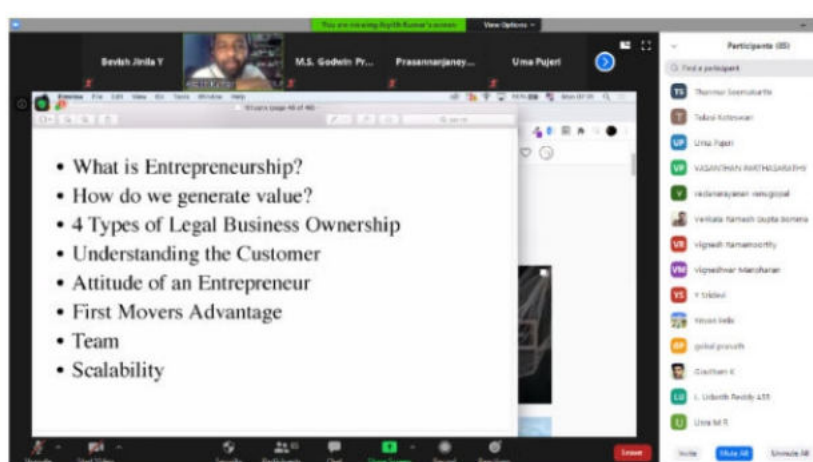
REPORT

International Online Faculty & Student Development Programme on “Translational and Interdisciplinary research in human Diseases Management”

Centre for Drug Discovery, organized the six days **International Online Faculty & Student Development Programme on “Translational and Interdisciplinary research in human Diseases Management”** from 24th July 2020 to 30th July 2020. Totally 400 participants were attended this event. This program in a Joint program organized by Sathyabama-Chennai and SBS, NTU, Singapore supported by the MHRD-SPARC project. The worlds most renowned scientist were guest of speakers in this event and a mind storming sessions were organized by the team and successfully completed. The program was started with welcome address by **Dr. B. Sheela Rani**, Director- Research and our Hon'ble Vice-Chancellor-**Dr.T.Sasipraba** inaugurated the program. The keynote address was given by Pro- Chancellor-**Dr. Wilson Aruni** and vote of thanks was given by **Dr.Krupakar Parthasarathy**, Scientist E, CDDD. On day first 24/07/2020 two eminent scientist **Prof. Kini Manjunatha**, Dept. of Biological Sciences, NUS, Singapore enlighten the participants by his talk on topic “*From toxins to Therapeutics: Nature inspired*” and **Dr. Anirban Bhunia**, Associate Professor, Bose Institute, Kolkatta, India elaborated his view on “*NMR and Biophysical Techniques in Drug Discovery of Type 2 Diabetes*”. On day two **Dr. M. Shaillender**, IQVIA Asia has given talk on “*Interdisciplinary Research: Data Science, AI in Healthcare Technologies*” and **Dr. S. Seshadri**, Coordinator SIST-TBI, Chennai highlighted the “*Importance of Interdisciplinary Research in Innovation and Commercialization*”. On day three **Dr. M. Elavazaghan**, CEO, PrEls Biotech has given special lecture on topic- “*Redefining the Paradigms of Scientific Entrepreneurship*” and **Dr. K. G. Sreejalekshmi**, Indian Institute of Space Science Technology, Trivandrum has over view on “*Space Biosciences: The Prospective and Opportunities for Research in the Indian Contest*”. On day four **Dr. Sreekanth Rajan**, Scientist, NTU, Singapore has given special lecture on “*Towards Parkinson's diseaseTherapeutics-A Structural Biology Perspective*” and **Dr. V. Haribalaji**, CEO, VivagenDx & DUKE-NUS has given insights on “*CoVID-19: Virus Specific Immune Response*”. On day five **Dr. Goran Biukovic**, NTU has given a special talk on “*Central stalk domain is a new key component of mycobacterial F-ATP synthase in drug targeting*” and **Dr. C.S. Sripriya**, MD MMC,VDRL, Chennai elaborated “*CoVID-19 Diagnostics from a Clinician Perspectives*”. On day six **Dr. Anthony Chua**, CEO, Stratificare has given special talk on “*Bench to Beside Approaches for Dengue and CoVID-19*” and **Dr. K. Anandhi**, inStem, NCBS, Bangalore has shared her views and prospective by delivering a lecture on topic- “*The Bangalore Life Science Cluster (BLiSc) Diagnostic Efforts in CoVID-19 Management*”

Webinar on “Entrepreneurship 101”

Nature of the Event	Live Webinar
Topic	Entrepreneurship 101
Date(s) & Time	29/06/2020 & 3:00 Pm to 4:00 Pm
Resource Person	Mr. Arpith Kumar
No. of Participants	196
Nature of Participants	Students / Faculty
Zoom ID / Venue	982 0833 2993 / 259779



A live webinar on “**Entrepreneurship 101**” was organized by the IEEE student Chapter in association with the Department of Information Technology, Sathyabama Institute of Science and Technology on **29th June 2020** from **3pm to 4pm**. **Mr. Arpith Kumar, Managing Director, Abeloff Media, Brazil** delivered the talk. A total of 196 participants including both faculty and students participated in the webinar. The session was interesting and useful. Participants were able to acquire the basics on Entrepreneurship and they were able to inculcate the insights of it. The speaker presented the session with interesting facts and highlights. At the end of the session, the speaker clarified the doubts of the participants. Feedback link was posted in the chat-box to acquire the inputs about the program from the participants. The overall feedback received by the participants stated that the webinar was excellent and they were able to take away the benefits of Entrepreneurship.



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Sathyabama Institute of Science and Technology





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Col. Dr. Jeppiaar Research Park

SATHYABAMA – TBI
(Supported by NSTEDB-DST)
Jointly with
SCHOOL OF MANAGEMENT STUDIES



Six week Certificate course on
"Innovation, Entrepreneurship and Employability"
Starts from 22nd June'2020

AIM AND SCOPE OF THE COURSE

As each of us navigates the impact of COVID-19 on our lives, we hope that you can find comfort in the strength of Sathyabama Institute of Science and Technology. During this time we remain as passionate as ever about helping you learn, grow and connect with learners. Sathyabama- TBI, Sathyabama Institute of Science and Technology proposes to offer 6 week certificate program on "Innovation, Entrepreneurship & Employability"

Startups the need of the hour. Entrepreneurship is very important for a growing economy like India since we need more jobs and more businesses to reach our dream of five trillion economy in 2024 so as to reach the world's highest economy. In this drive, we cannot deny the importance of startup, a good startup ecosystem is very much needed for a growing economy like India.

The goal of this program is to provide a broader understanding for both self-discovery and opportunity discovery. You will discover your strengths in terms of an entrepreneur and learn the basics on Innovation, Entrepreneurship, value proposition, prototyping, competition analysis, early customer insights and financing the start-ups. By the end of this course, you'll be able to work out a strategy to start your journey as an Entrepreneur.

COURSE CONTENT

Module 1 : Self Discovery & Value Systems
Identify personal strengths and value systems: safe work habits, achievement motivation, time management, anger management, stress management; SWOT analysis; Effectuation

Module 2 : Entrepreneurship Basics & Opportunity
Concept Introduction (Characteristic of an Entrepreneur); Leadership and teamwork; Problem Solving & Negotiation Skills; Startups, Business Opportunities Identification, Communication skills; Risk taking, Entrepreneurship support systems, Successes and Failures in Entrepreneurship.

Module 3 : Problems, Ideas & Solutions
Discovering Ideas: Mind Mapping; Creative Thinking; Invention, Innovation pipeline, Idea Evaluation; Design Thinking; Problem Solution Fit

Module 4 : Prototyping & Knowledge Protection
Prototyping, MVP, Product Market Fit, Channel Product Fit; Intellectual property right for Startups

Module 5 : Operations & Market Study
Business Plans, BMC, Goal setting, Financing your Business, Enterprise management, Market Research, 4Ps of marketing, Segmentation & Target, Niche Marketing, CRM, Compliances, Taxes and Legal Issues

TARGET PARTICIPANTS

This course is targeted for those who are interested to explore Entrepreneurship. Both the working professionals, Students and Faculties of any college/University can apply for the course.

ELIGIBILITY

This is a specially structured course for professionals and academicians who want to explore Entrepreneurship. This program is intended for UG/PG, Ph.D Students and faculty members of any University/Research Centres. The fully online course starts from 22nd June' 2020. Certificate will be issued upon successful completion of the course with all formalities and requirements.

ABOUT SATHYABAMA-TBI

Sathyabama-TBI was established during the year 2013 with the support of National Science & Technology Entrepreneurship Development Board, Department of Science & Technology (NSTEDB-DST). The vital reason of establishing TBI at Sathyabama Institute of Science and Technology is on the basis of its accessible potential resources. We are strong in Research and Development, Technology-Innovation, up gradation of findings and their subsequent relocation to the respective domains in the thrust area.

No matter, what sector your innovation represents, we nurture them with funding opportunities through various Govt schemes for every stage of the idea; by providing mentorship, by helping with networking; by supporting with physical space, IP support and enabling other support services & intern resources thereby hand-holding till you are ready to fly.

COURSE FEE

Fees : Rs. 1000/-
Payment through online banking
(Limited Seats, Registered participants will be intimated through E-mail)

IMPORTANT DATES

Last Date to Apply – June 20th, 2020
Start Date – June 22nd, 2020

PROGRAM ADVISORS

Dr.S.Seahadri
Advisor, Sathyabama TBI

Dr. G. Bhuvaneshwari
Dean & Professor, School of Mgmt Studies

Dr.D.Inbakandan
Head & Scientist-E, COR.SIST

Dr. L. Stanley Abraham
Scientist-E, Assoc Prof COR.SIST

HOW TO APPLY

Fill the application in the given online application form link to register for the certificate course

<https://tinyurl.com/ya7desf9>



For more information and Further clarification contact



ORGANIZING SECRETARY

Dr.B.Sheela Rani
Director (Research)
Sathyabama Institute of Science and Technology
Deemed to be University
Email : directorresearch@sathyabama.ac.in

CONVENER

Mr. Kishore Kumar S
Manager, Sathyabama TBI
Sathyabama Institute of Science and Technology
Deemed to be University
Email : sathyabamatbi@gmail.com

CO-CONVENER

Dr. V. Ganesh Kumar
Scientist - E & Associate Professor
Centre for Ocean Research
Sathyabama Institute of Science and Technology
Deemed to be University
Email : ganeshkumar@sathyabama.ac.in



Technology Business Incubator

(Supported by NSTEDB-DST, Govt of India)
Sathyabama Institute of Science and Technology



Report on Online Certificate Course On Innovation, Entrepreneurship & Employability”

1. Col.Dr.Jeppiaar Research park, Sathyabama-Technology Business Incubator, Jointly with School of Management Studies, organized this 6 week online certificate course in “Innovation, Entrepreneurship & Employability” in association with NSTEDB.
2. This course is one of its kind, since it was aligned with the MHRD NISP (National Innovation and Startup Policy 2019 for Students and Faculty)
3. The goal of this program is to provide a broader understanding for both self-discovery and opportunity discovery. You will discover your strengths in terms of an entrepreneur and learn the basics on Innovation, Entrepreneurship, value proposition, prototyping, competition analysis, early customer insights and financing the start-ups. By the end of this course, you'll be able to work out a strategy to start your journey as an Entrepreneur.
4. The total duration of this certificate program is 35 hours, which involves 25 hours of teaching and 10 hours of assignment work
5. 19 participants have undergone this Online Course.



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INSTITUTION'S
INNOVATION
COUNCIL
(Member of IIRC Initiative)

**School of Law
&
School of Mechanical Engineering
In Association with
Daniel & Gladys Advocates, Chennai**



**ORGANIZES
FACULTY DEVELOPMENT PROGRAMME
ON**

INTELLECTUAL PROPERTY RIGHTS AND INNOVATION MANAGEMENT

22.06.2020 – 27.06.2020

Convenor

Dr. Dilshad Shaik

Dean

School of Law

Coordinators

Ms. K. Sofiya

Assistant Professor, School of Law

Dr. T. Ambika

Assistant Professor, School of Law

Convenor

Dr. S.Prakash

Dean

School of Mechanical Engineering

Coordinators

Mr. Nivin Joy

Assistant Professor, Mechanical

Ms. K.R. Kavitha

Assistant Professor, Automobile

***NO REGISTRATION FEE**

***ALL THE ACTIVE PARTICIPANTS WILL BE GIVEN E-CERTIFICATES
FOR REGISTRATION CONTACT: Ms. K.R. KAVITHA, 9962266500**

Registration Link: <https://forms.gle/VMwYhxPm8yQHp1E89>



SESSIONS AND SPEAKERS

Day	Speaker	Title	Time	
22.06.20	Ms. Gladys Rosette C. Daniel Partner & Advocate, Daniel & Gladys Advocates	A Bird's Eye View of Intellectual Property Rights	11 am to 12 pm	
22.06.20	Smt. B. Mahalakshmi, Assistant Controller, IPR office, Chennai.	Overview of IPRs and Components of IPRs	3 pm to 4 pm	
23.06.20	Ms. Renuka Pachaiyappan Senior Research Fellow IIT Kharagpur	Legal Regime of IPRs in the era of Regional Trade & Investment Agreement	11 am To 12 pm	
23.06.20	Dr. L Stanley Abraham Scientist E Centre for Ocean Research Sathyabama Institute of Science & Technology	Idea, Innovation and IP Protection	3 pm to 4 pm	
24.06.20	Ms. Lucky George Assistant professor (SS), HOD, Department of Intellectual Property Rights, TNDALU	TRIPS and Access to Medicine	11 am To 12 pm	
24.06.20	Online Quiz -1 12.15 pm to 1 pm			
25.06.20	Ms. Latha R. Nair Partner & Advocate, K & S Partners, Gurgaon	Geographical Indications	11 am To 12 pm	
25.06.20	Mr. R.Kaja Bantha Navas Assistant Professor School of Mechanical Sathyabama Institute of Science & Technology	Industrial Design	3 pm to 4 pm	
26.06.20	Mr. Hiren Kamod Advocate, Bombay High Court	Copyrights	11 am To 12 pm	
26.06.20	Online Quiz -2 12.15 pm to 1 pm			
27.06.20	Dr. P. Brinda Assistant Professor (SS) Department of Intellectual Property Law The Tamil Nadu Dr. Ambedkar Law University	Traditional Knowledge are Commercial assets	11 am to 12 pm	

**LIST OF PARTICIPANTS FOR INTELLECTUAL PROPERTY RIGHTS INNOVATION
MANAGEMENT 22.06.2020- 26.06.2020**

REGISTER NUMBER	NAME
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39090003	ARUN. K
39090004	ASVIN KUMAR. T
39090006	BUVANESWARAN. S
39090007	CHRIS EDWIN. J
39090008	DEEPAK JEFFERSON. J
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39090010	GUMANAN. P
39090011	GURAJA SIDDARTHA
39090012	JENIS TONY. R
39090013	JORAPH NICHOLAS. R
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39090018	KISHAAN. B. S
39090019	KISHORE. S.P
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39090022	KRISHNAKAANTH. M
39090023	MELVIN ANDERSON. P
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39090025	MOHANA PRAKASH. R
39090026	MOKESHWARAN. V
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39090030	NARENE RICHARD. J



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CERTIFICATE OF PARTICIPATION
presented to

BUVANESWARAN.S

has successfully attended the "INTELLECTUAL PROPERTY RIGHTS INNOVATION MANAGEMENT 22.06.2020- 26.06.2020 organized by Department of Mechatronics Engineering, School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai.

A handwritten signature in black ink, appearing to read 'S. Prakash', is positioned above the printed name.

Dr. S. PRAKASH

Dean

School of mechanical engineering

Report on
Two months Special Course on “Hands on Skills
using Remote Sensing and GIS”
20th June 2020 to 15th August 2020

Organized by



CENTRE FOR REMOTE SENSING & GEOINFORMATICS (CRSG)
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
JEPPIAAR NAGAR, RAJIV GANDHI ROAD, CHENNAI, TAMIL NADU

Prepared by
SCIENTISTS
Centre for Remote Sensing and
Geoinformatics

August 2020

Two months Special Course on “Hands on Skills using Remote Sensing and GIS”

20th June 2020 to 15th August 2020

Organized by:

Center for Remote Sensing and Geoinformatics

Sathyabama Institute of Science and Technology, Chennai

Date: 20th June 2020 to 15th August 2020

Two months Special Course on “Hands on Skills using Remote Sensing and GIS” was organized and conducted by Centre for Remote Sensing and Geoinformatics (CRSG) team of Sathyabama Institute of Science and Technology, Chennai from June 15th to August 15th through online mode as it was during Covid 19 Pandemic time.

The program aimed at awareness creation in the field of RS and GIS technology applications. Around 40 participants attended the special course. The main aim of the job oriented course was to produce qualified, motivated students who have been trained in GIS, Remote Sensing, GPS and all the related state of the art technologies

The Centre successfully conducted the two months certificate course on 'Hands-on using RS and GIS' with applications of RS & GIS in Oceanography, Geology, Atmospheric Sciences, Water resources, Agricultural Sciences and various other related fields. The program also focused on the specific applications according to the needs of participants. The Program helped the participants to understand and learn about the applications of RS and GIS in real time situations.

The course gave state of the art concept and practice of remote sensing and GIS to the learners. The course covered from fundamentals of Rs and GIS to advanced methods. The course gave comprehensive understanding on solving RS & GIS research problems in wide areas of application. The modules were designed with hands on experience to develop the skills of participants to equip them for project and research work. The course used open source software QGIS for practical applications which is freely available. Each participant was assigned a practical project work according to their field of interest with the support of mentor from CRSG, SIST. After learning the software the participants worked on the project with the directions of the mentor and finally they presented their project work. Some of the participants made publications also from their projects.

Brochure of the program

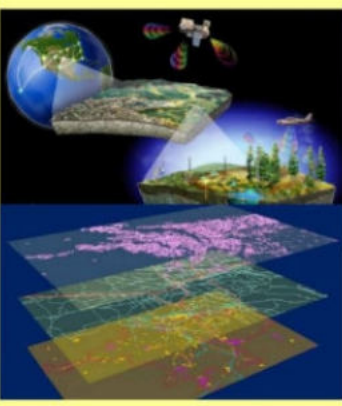


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Col. Dr. Jeppiaar Research Park
CENTRE FOR REMOTE SENSING
AND GEOINFORMATICS

Organizes
2-Month Special Course on
"Hands-on Skills Using
Remote Sensing and GIS"
June 15, 2020 - August 15, 2020



AIM AND SCOPE OF THE COURSE

As each of us navigates through the impact of COVID19 in our life, Centre for Remote Sensing and Geoinformatics (CRSG) makes sure that you can find comfort in the strength of Sathyabama Institute of Science and Technology. During this time, CRSG remains as passionate as ever about helping you learn, grow, and connect with learners. CRSG, Sathyabama Institute of Science and Technology proposes to offer a two month special course on "Hand-on skills using Remote Sensing and Geographic Information System (GIS)". Remote Sensing and GIS is an emerging field and trained professionals are in great demand in various sectors including mining, infrastructure, construction, ground water, civil engineering etc. This course intends to offer the state-of-the-art concepts and practices of remote sensing and GIS to the learners. It starts with the fundamentals of remote sensing and GIS with subsequently advanced methods will be covered. This course is designed to give comprehensive understanding on the application of remote sensing and GIS in solving the research problems.

The program is designed to accommodate Engineering and science students and researchers to learn the fundamentals and use of open source software for practical applications. The course is designed with hands on training to enhance the skills of students to equip them for project work or research work. This special course will make use of the expertise of the existing faculty and will take the support of industry to complement the openings & opportunities for students in all allied disciplines. Although the program is mainly for students, this program can help working professionals as well. As it is a fully online programme participants can attend from their convenient location and some flexibility in timings also can be accommodated.

COURSE CONTENT

Module I: Fundamentals of Remote Sensing

- Introduction of Remote Sensing
- Platforms and Remote sensing sensors
- Thermal Remote Sensing
- Microwave Remote Sensing
- Applications of Remote sensing
- Geophysical parameters retrieval

Module II: Fundamentals of Geographic Information System

- Introduction to GIS: Definition and Usefulness of GIS Components of GIS Computer Hardware, Software Modules and Organizational context of GIS.
- Introduction to Data Types-Map projections and Datum-Introduction to Scales and Toposheets - Introduction Digital Image Processing - Image Rectification - Introduction to Image enhancement - Introduction to Image Interpretation - Elements of Visual Interpretation
- Spatial Analysis and Map Design: Characteristic of Spatial Data - Spatial data storage - Manipulation and analysis - GIS data quality - Simple Data Retrieval, Conversion vector to raster data, Map Overlaying, GIS Applications, Map Production - Map design components and Map Composer
- Methods of Spatial Interpolation: Methods of Interpolation - Surface Interpolating - Kriging to Large Areas - Procedure for Setting GIS-Statistics Areas.
- Digital Elevation Modelling: Need for Three Dimensional Models Methods of DEM Products of DTM (Contour Maps, Shaded Relief Map, Maps Related to Slopes, Line Sight Maps, Drainage Analysis, Volume Estimation etc.) Usefulness of DEM/DTM.
- GPS: Concepts of GPS GPS Instruments Applications of GPS GPS and GIS integration Connecting and Navigating with GPS Editing and Exporting the data into GIS environment Vehicle Tracking.

Module III: Applications of Remote Sensing and GIS in various fields

- Climate studies
- Coastal zone mapping
- Mangrove wetlands
- Natural Resource Management
- Land use mapping
- Flood mapping
- Agriculture
- Water resources
- Paleo - Climatic Studies

Module IV: Online Pilot Projects guided by the Instructors

COURSE DURATION AND STRUCTURE

The course is for 2 months duration, comprising of four modules. The first and second module is common to all the participants, which deals with Geospatial Technologies focusing on Fundamentals of Remote Sensing & GIS. In the third module, the participants will be exposed to application of geospatial technologies in their respective specialisations. Participants will carry out a pilot project in the fourth module. The number of hours devoted to each module for its theory and practicals is given in the Table below:

Modules	Total theory classes	Total Practical classes	Overall hrs for each module
Module 1	5 hours	5 hours	10 hours
Module 2	6 hours	12 hours	18 hours
Module 3	Various Applications using RS and GIS	-	10 hours
Module 4	Participants do mini projects	-	10 hours

TARGET PARTICIPANTS

This course is targeted for those who are interested to learn about the Remote Sensing and GIS technologies and their applications in various fields of science and

ELIGIBILITY

This is a specially structured course for professionals and academicians who want to learn GIS and Remote Sensing. This program is intended for UG, PG, PhD students and faculty members of any University /Research Centres. The fully online course starts from July 2020. Certificate will be issued upon successful completion of the course with all formalities and requirements.

COURSE FEE

Fees :Rs. 1000/-

HOW TO APPLY

Fill the applications in the given online application form link to register for the certificate course.

COLLABORATION

This course has been organized in academic collaboration with Department of Civil Engineering, Sathyabama Institute of Science and Technology and external collaborations with

- IIT Madras
- Anna University
- University of Madras
- Bharathi Womens college (University of Madras)

ABOUT THE CENTRE

Centre for Remote Sensing and Geoinformatics (CRSG) has been established during 2004 in the Sathyabama University campus as a joint initiative of Indian Space Research Organization (ISRO), Government of India and Sathyabama University. This Centre was inaugurated by Dr.K.Kasturirangan, the former ISRO Chairman and Secretary of Department of Space, Government of India. The CRSG focus

development of "Centre for Excellence" through novel research approach on a long term and policy-oriented research studies in the area of Remote Sensing and Geographical Information System (GIS).

CRSG is one of the nodal Centre for conducting training programs in India identified by NRDMS and NNRMS. CRSG has acquired 28 projects and 11 consultancy projects from various funding agencies. CRSG is a spearhead of ISRS Chennai Chapter.

IMPORTANT DATES

Last Date to Apply - June 13th, 2020
Start date - June 15th, 2020

For more information and further clarification Contact



ORGANIZING SECRETARY

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Convener
Scientists
Centre for Remote Sensing and Geoinformatics
Sathyabama Institute of Science and Technology
Chennai 119

Timetable of the program

PROGRAMME SCHEDULE - 2 MONTHS SPECIAL COURSE ON "HANDS ON SKILLS USING REMOTE SENSING AND GIS"

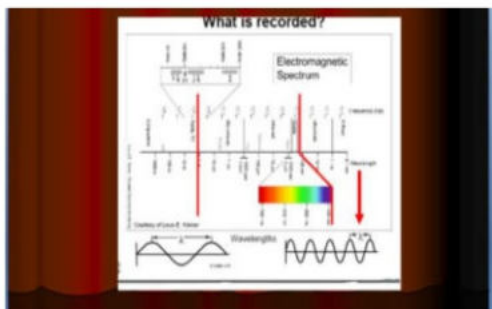
Date	Time	Topic	Theory/Practical	Speaker
MODULE 1				
15-06-20	2:00-3:00 PM	Introduction of Remote Sensing	Theory	Dr.K.Nagamani
16-06-20	2:00-3:00 PM	Platforms and Remote Sensing Sensors	Theory	Mrs.P.Mohana
17-06-20	2:00-3:00 PM	Thermal Remote Sensing	Theory	Dr.Anoop Kumar Mulla
18-06-20	2:00-3:00 PM	Microwave Remote Sensing	Theory	Dr.Anoop Kumar Mulla
19-06-20	2:00-3:00 PM	Applications of Remote Sensing	Theory-Practical	Dr.MarykuttyAbraham
Saturday & Sunday no classes				
22-06-20	2:00-3:00 PM	Satellite Data Downloading	Practical	Dr.K.Nagamani
23-06-20	2:00-3:00 PM	Remote Sensing Sensors usage	Practical	Mrs.P.Mohana
24-06-20	2:00-3:00 PM	Geophysical Parameters Retrieval	Practical	Dr.Anoop Kumar Mulla
MODULE 2				
25-06-20	10:00-3:00 PM	Introduction to GIS: Definition and Usefulness of GIS Components of GIS Computer Hardware, Software Modules and Organizational context of GIS	Theory	Dr.K.Jayakumar
26-06-20	10:00-3:00 PM	Introduction to Data Types-Map projections and Datum-Introduction to Scales and Toposheets - Introduction Digital Image Processing - Image Rectification - Introduction to Image enhancement	Theory	Mrs.P.Mohana

		Introduction to Image Interpretation - Elements of Visual Interpretation		
Saturday & Sunday no classes				
29-06-20	2:00-3:00 PM	Spatial Analysis and Map Design - Characteristic of Spatial Data - Spatial data storage - Manipulation and analysis - GIS data quality - Simple Data Retrieval, Conversion vector to raster data, Map Overlaying, GIS Applications Map Production- Map design components and Map Composer	Theory	Dr.K.Nagamani
30-06-20	2:00-3:00 PM	Methods of Spatial Interpolation: Methods of Interpolation Surface Interpolation- Kriging to Large Areas - Procedure for Setting GIS- Statistics Area	Theory	Dr.K.Nagamani
01-07-20	10:00-3:00 PM	Digital Elevation Modeling: Need for Three Dimensional Models Methods of DEM Products of DTM (Contour Maps, Shaded Relief Maps, Maps Related to Slopes, Line Sight Maps, Drainage Analysis, Volume Estimation etc.) Usefulness of DEM/DTM	Theory	Mrs.P.Mohana
02-07-20	2:00-3:00 PM	GPS: Concepts of GPS, GPS Instruments Applications	Theory	Dr.K.Jayakumar

		of GPS, GPS and GIS integration Connecting and Navigating with GPS Editing and Exporting the data into GIS environment Vehicle Tracking		
03-07-20	2:00-3:00 PM	GIS PRACTICALS	Practical	Dr.PrabhuDasilBavasi
Saturday & Sunday no classes				
06-07-20	10:00-3:00 PM	GIS PRACTICALS	Practical	Dr.PrabhuDasilBavasi
07-07-20	2:00-3:00 PM	GIS PRACTICALS	Practical	Dr.PrabhuDasilBavasi
08-07-20	2:00-3:00 PM	GIS PRACTICALS	Practical	Mr.Padipara
09-07-20	2:00-3:00 PM	GIS PRACTICALS	Practical	Mr.Padipara
10-07-20	2:00-3:00 PM	GIS PRACTICALS	Practical	Mr.Padipara
Saturday & Sunday no classes				
13-07-20	2:00 PM	GIS PRACTICALS	Applications	Dr.PrabhuDasilBavasi
14-07-20	2:00 PM	GIS PRACTICALS		Dr.PrabhuDasilBavasi
15-07-20	2:00 PM	GIS PRACTICALS		Dr.PrabhuDasilBavasi
16-07-20	2:00 PM	GIS PRACTICALS		Mr.Padipara
17-07-20	2:00 PM	GIS PRACTICALS		Mr.Padipara
Saturday & Sunday no classes				
20-07-20	2:00 PM	GIS PRACTICALS		Mr.Padipara
MODULE 3				
21-07-20	2:00 PM	Climate studies	Applications	Dr.Anoop Kumar Mulla
22-07-20	2:00 PM	Coastal zone mapping	Applications	Dr.K.Nagamani
23-07-20	2:00 PM	Mangrove wetlands	Applications	Dr.K.Jayakumar
24-07-20	2:00 PM	Natural Resource Management	Applications	Dr.PrabhuDasilBavasi
Saturday & Sunday no classes				

27-07-20	2:00 PM	Land use mapping	Applications	Dr.MarykuttyAbraham
28-07-20	2:00 PM	Flood mapping	Applications	Dr.MarykuttyAbraham
29-07-20	2:00 PM	Agriculture	Applications	Mrs.P.Mohana
30-07-20	2:00 PM	Water resources	Applications	Dr.MarykuttyAbraham
31-07-20	2:00 PM	Paleo - Climate Studies	Applications	Dr.P.M.Venugopalan
Saturday & Sunday no classes				
MODULE 4				
03-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Dr.PrabhuDasilBavasi
04-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Dr.PrabhuDasilBavasi
05-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Dr.PrabhuDasilBavasi
06-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Dr.PrabhuDasilBavasi
07-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Dr.PrabhuDasilBavasi
Saturday & Sunday no classes				
10-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Mr.Padipara
11-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Mr.Padipara
12-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Mr.Padipara
13-08-20	2:00 PM	Online Pilot Projects	PARTICIPANTS Hands-on	Mr.Padipara
14-08-20	2:00 PM	Presentations	PARTICIPANTS Hands-on	All Speakers
15-08-20	2:00 PM	Feedback	Participants	Valedictory

Glimpse of the Program

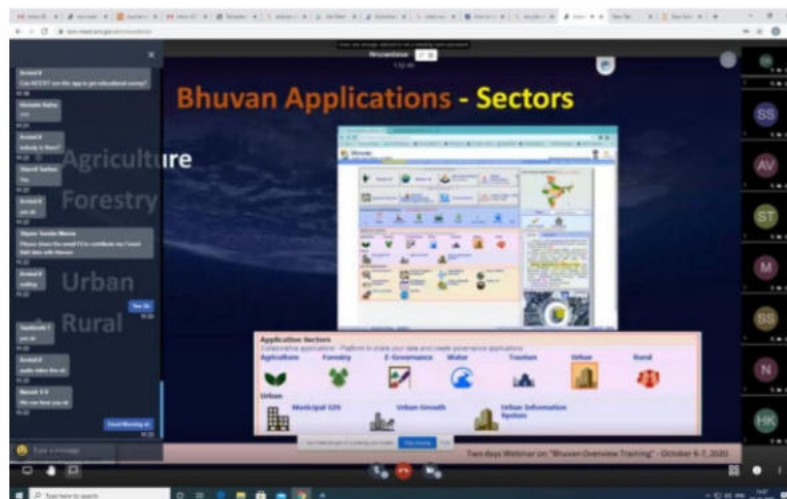


ENERGY INTERACTIONS IN THE EARTH'S ATMOSPHERE

Mie Scattering:

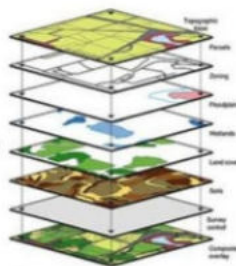
- which occurs when the wavelengths of the energy is almost equal to the diameter of the atmospheric particles
- longer wavelengths also get scattered compared to Rayleigh scatter

The diagram shows three types of scattering: Rayleigh Scattering (shorter wavelengths scattered more), Mie Scattering (all wavelengths scattered equally), and Rayleigh Scattering of light (longer wavelengths scattered more). The diagram is labeled "Scattering of incident light".

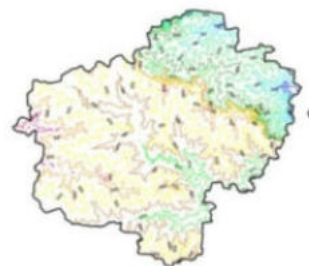


Integration of RS & GIS

- Separate but equal
- Seamless integration
- Total integration



Contours



Workshop on “IPR for Innovation and Startup”

Nature of the Event	Workshop
Topic	IPR for Innovation and Startup
Date(s) & Time	13/03/2020
Resource Person	Mr.Akilan, Deputy Controller of Patents and Designs Mr. Chinnaraja Naidu, Deputy Registrar of Geographical Indications
No. of Participants	65
Nature of Participants	Students
Venue	Smart Classroom

Institution and Innovation council and Department of Information Technology, School of Computing organised a one-day workshop on “IPR for innovation and startup” on 13th March, 2020 for all the students. The resource person Mr.Akilan, Deputy controller of Patents and Designs and Mr. Chinnaraja Naidu, Deputy Registrar of Geographical Indications. Intellectual Property Office made the session very interactive by involving the students for discussion about patent details. The speakers enlightened the students with lots of informative details regarding in the present scenario.



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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

Department of Mechanical Engineering

in association with Institution's Innovation Council -MHRD

ONE DAY WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS



6th March, 2020 (Friday)

Time : 08:00 am to 03:00 pm



VENUE : Presentation Hall, Central Library - Ground Floor

Resource Person : Mr.Ram Jawhar

**Deputy Director- Indian Patent Office,
Chennai.**

PATRONS



**Dr.Mariazeena Johnson
Chancellor**

**Dr. Marie Johnson
President
CONVENOR**

ADVISORS

**Dr. T.Sasi Prabha, Dr.S.Prakash
Pro Vice Chancellor DEAN (MECH)**

**Dr. G.ArunKumar,
Professor and Head (MECH)**

Registration Contact/Co-Conveners

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ph: 9790841997**

**Dr.G.SenthilKumar
Associate Professor (MECH)
Gmail: tosenthilgs79@gmail.com
ph: 9865070477**

Schedule of the IPR Workshop:

Session 1: 9.30 am to 11.00 am
Introduction to IPR

11.00 am to 11.15 am
Tea break

Session 2: 11.15 am to 12.15 pm
Non Patent Invention

Session 3 : 12.15 pm to 1.15 pm
Patent Search

Registration Fee
Rs 300/-

1.15 pm to 2 pm
Lunch break

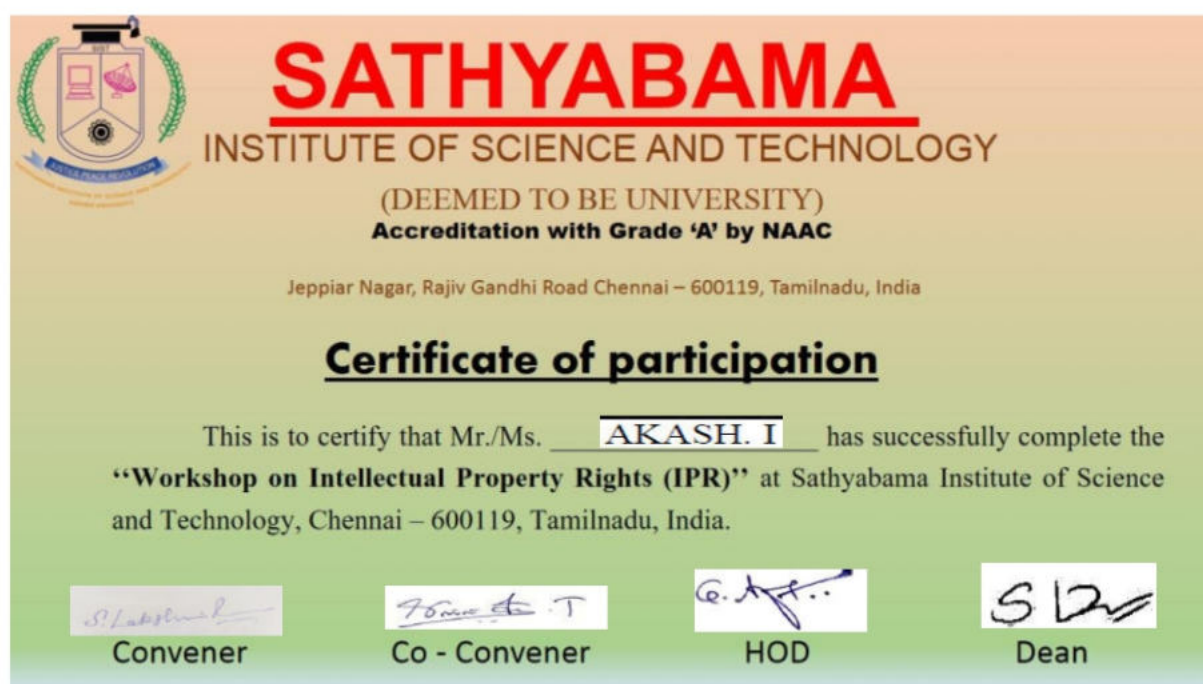
Session 4: 2 pm to 3 pm
Patent Filing Procedures.

(Open for all Engineering , Management Students and Faculty)



FACEBOOK CONTENT FOR THE WORKSHOP CONDUCTED ON 06.03.2020

Department of Mechanical Engineering, School of Mechanical Engineering has organized a one-day Workshop on the title “Intellectual Property Rights” on 06.03.2020. The Resource person Dr. Ram Jawahar, Deputy Director, Patent office, Chennai has presented the topic from the importance of Patents and filing procedures with proper case studies. The young students from Mechanical Engineering and Mechatronics Engineering have attended the program and have got the necessary inspiration and guidance. Definitely this type of program will encourage and guide in patent filing during the final year Project phase and be useful in their quality Engineering profession. The reflected happy faces of participants, who attended form years II, III and IV, signified the success of the IPR workshop, and we sincerely thank Mr. Ram Jawahar for his inspirational technical lectures during the sessions.



Sl. No	Reg. No	Name of the student	Year of study
1	37150007	AKASH. I	IV
2	37150014	ANTHONY JUDE. S	
3	37150041	CHINTALA RAGHURAM	
4	37150063	GOWSIK SARAN. R. S	
5	37150067	GURUPRAKASH. R	
6	37150101	KONIDENA DHARMA TEJA	
7	37150104	LINO VARUGHESE	
8	37150128	NARESH KUMAR. D	

9	37150149	RAHUL SRIVATSAN. M.R	
10	37150191	SYED SIRAJ	
11	37150192	TEKUMUDI YASHWANTH	
12	37150707	NAVIN KUMAR	
1	38150010	ALAN JOHN FRANCIS	III
2	38150011	AMARNATH. A	
3	38150031	GEESALA HARSHITH	
4	38150037	IDRIS KHAN. M	
5	38150079	POLAVARAPU MITRANAND	
6	38150083	PRITHIVI RAJ. R.S	
7	38150105	SEEPANA DEEPAK	
8	38150108	SIDDA KRISHNA CHAITHANYA	
9	38150129	VENKATESH. S	
10	38150708	SANTHOSH	
1	39150004	ALLAM PUJITH SAI ESWAR	II
2	39150007	ARAVINDH. G	
3	39150009	AROKIYA SAMI. Y	
4	39150012	AYUSH KUMAR	
5	39150041	FRANKO JESLIN. D	
6	39150047	HARSON. T	
7	39150070	LAKKA BHUVANESWAR REDDY	
8	39150074	LOKESH. T	
9	39150094	NUKALA SRI CHARAN	
10	39150111	ROHITH. I	
11	39150113	SAHAS. S	



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Two Days on Hands Workshop
Program
on
" Composite Materials and Structures"
12-13th February 2020

Student Development Club of Aeronautical Engineering and Department of Aeronautical Engineering has conducted "Two Days Hands on Workshop on Composite Materials and Structures".

The Two Days Hands on Workshop on Composite Materials and Structures by Er.Gopalsamy Murugesan, JSSR Engineering Works on 12-13th February 2020. Around 70 students were benefited from this Workshop and understood the various methods of composites fabrication and Aerofoil modelling.

Composite materials are widely used in the aviation industry, and for good reason; their unique properties let engineers overcome design obstacles that would be otherwise impossible to solve. Common composite materials include fiberglass, carbon fiber, and fiber-reinforced matrix systems. Fiberglass is the most common and was first widely used in boats and automobiles in the 1950's, the same decade Boeing introduced the material in its passenger jets. Today, aircraft structures are often made up of 50 to 70 percent composite materials. While composite materials have many advantages, there are also some detractors that fear they pose a safety risk in aviation. In this blog, we will break down the greatest pros and cons for composite materials in aviation.

The greatest advantage that composite materials enjoy is how little they weigh. Composite materials can drastically cut down on the weight of an aircraft, which leads to better performance and improved fuel efficiency. Fiber-reinforced matrix systems are often stronger than traditional aluminum in most aircraft, and provide a smoother, more aerodynamic surface, which also improves performance and fuel efficiency. Composite materials do not corrode as easily as other structure types, and they do not crack from metal fatigue the way aluminum does. Instead, they flex, which lets them last longer than metal, which means lower maintenance and repair costs.



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However, the greatest disadvantage of composite materials is that they do not break easily. This may seem oxymoronic, but this means that it is difficult to tell that the interior structure of the aircraft has been damaged. Because aluminum bends and dents more easily, it is easier to detect a need for repairs. Composite materials are also more difficult and more expensive to repair than metals, although it can be argued that the long-term savings of using a more resilient material off-set this cost.

Another issue that the resin used in composite materials weakens at temperatures around 150 degrees Fahrenheit, making it necessary to take extra precautions against fires. Burning composite materials can release toxic fumes and micro-particles into the air, both of which are serious health risks. At temperatures above 300 degrees, structural failure can occur.

It was a fun experience for each and every candidate present at the workshop and was an memorable workshop with Hand-On Experience and making of Prototype In a way Industry works.



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www.sathyabama.ac.in



Organised by
Department of Aeronautical Engineering

TWO DAYS HANDS ON TRAINING

**"Workshop training on Hand on
composite Materials And Structures"**

12-13th February 2020

COORDINATORS
Dr.A.Anderson
Prof, Aero

Mr.S.Manigandan
Asst Prof

CONVENORS
Dr.P.Boomadevi
Aero, HOD

Mr.P.Gunasekar
Asst Prof

CHIEF PATRONS
Dr.Mariazeena Johnson
President

Dr.Marie Johnson
Preseident



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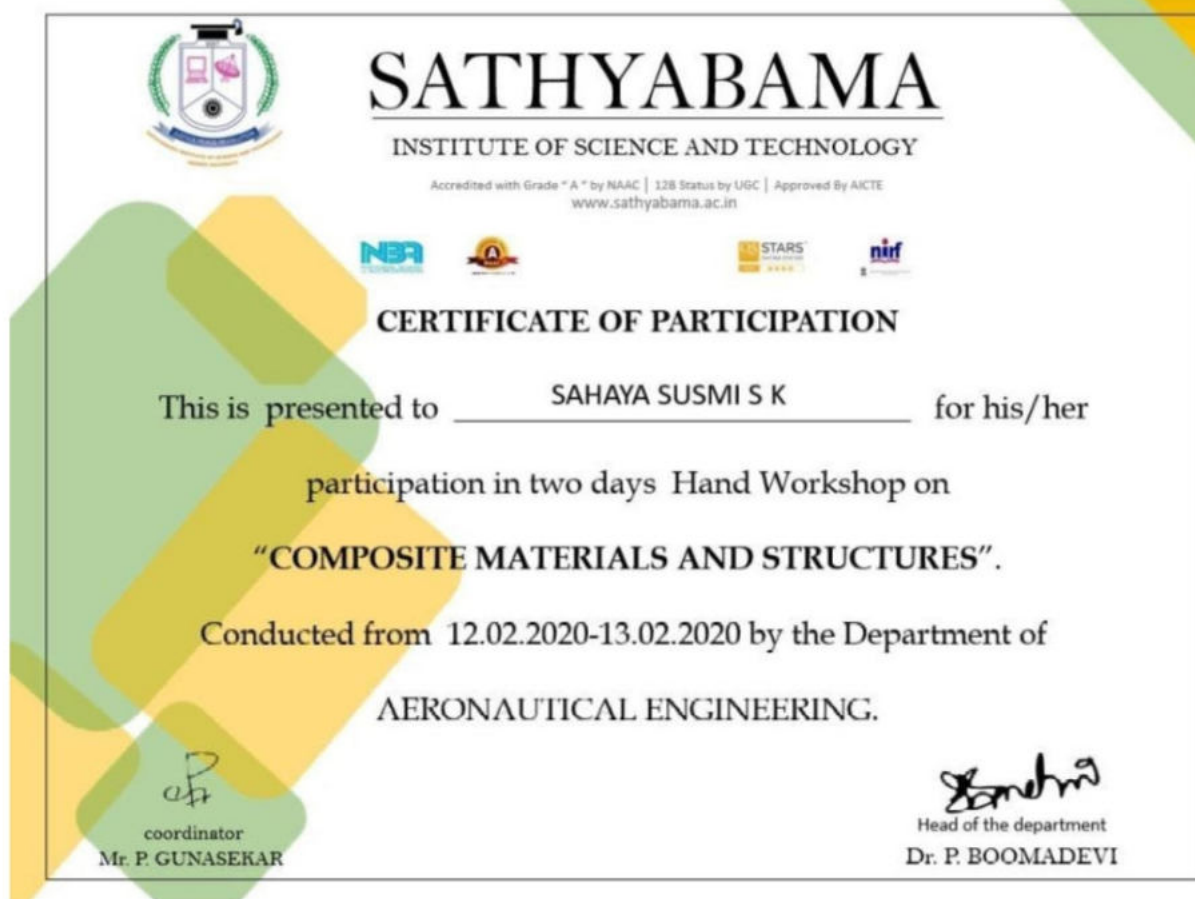




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S.No	Roll Number	Name of the student
1	19S265039	Abilash S
2	19S265030	Amal. T
3	19S265001	Amarapalli Deepak
4	19S265002	J S Aswin Nair
5	19S265003	Bandugula Saitharun
6	19S265029	Muthi Gopi
7	19S265032	Harish M
8	19S265005	Gajjarjatinnitinkumar
9	19S261003	Jaya Sethu Pragathish. J
10	19S265006	John Sathiyathan A
11	19S265026	Karthick B
12	19S261001	Krishna Kaanth Bs
13	19S265007	Krupal Kodi
14	19S265008	Lekha T
15	19S265028	Lingesh R

16	19S264026	Magesh. S
17	19S265038	S Manoj
18	19S261004	Suresh Chandra Medisetti
19	19S265010	Moulitharan M
20	19S261005	Murali Krishna A
21	19S265011	Nishwin Abishek K
22	19S265012	Pravin Bhaskar V
23	19S261006	Priyadarshini Dash
24	19S265013	Ragul R
25	19S265014	Rehmath Bazil R M
26	19S265015	Rohith. A
27	19S265016	Sachin B
28	19S268001	Sahaya Susmi. S. K
29	19S261007	Sameer Taj Shaikh
30	19S265035	Sanjay Sharma R
31	19S265033	Sanjay V
32	19S265017	Santhosh Kumar S

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33	19S269001	Seenu G
34	19S265018	Shalu Kumari S
35	19S265019	Sheik Umar J
36	19S261008	Shivaani V S
37	19S265020	Somasundareswaran A
38	19S265021	Sri Ganesh H
39	19S261009	Sriram R
40	19S265034	Susil Jackwyn Keshath S
41	19S265022	Tittus V
42	19S265023	Madhavi Lata Vangara
43	19S265031	Varunkumar S
44	19S261010	Yerramadhubabu
45	19S265037	Yogitha. B
46	19S265025	Yugendran R
47	19S265036	Mustafa Raza.T.K.S
48	19S265040	Godavarthi Vamsikrishna
49	18SAE5013	Adithya M
50	18SAE1001	Angadala Ganesh
51	18SAE5001	Anirudh Ashok
52	18SAE5002	Athyala Anoushka Dev
53	18SAE9003	Balasubramaniy N R
54	18SAE1002	Bhoye Harshad Bharat
55	18SAE5027	Bolla Deepthi Chowdary
56	18SAE5014	Chode Satya Manikumar
57	18SAE5020	Dipesh Ranjan
58	18SAE5026	Gabrielhoseadoss K
59	18SAE5003	Genesisgodwin Bs
60	18SAE5004	Gokulakrishnan K
61	18SAE5016	Gokulakannan V
62	18SAE1003	Gursharan Kaur Pabla
63	18SAE5011	Hariharan V
64	18SAE9001	Infant Rainia L
65	18SAE8001	Joseline X
66	18SAE5005	Karthikeyan R
67	18SAE1004	Kelli Karthikeyan
68	18SAE5006	Konchada Uday Kumar
69	18SAE5025	Kuppalasubhramanyak

		arthik
70	18SAE1005	Majella Riona R

Seminar on Model-Based Development of Electric Power – Train

On 13th January, 2020 a Seminar on Model-Based Development of Electric Power – Train conducted by the School of Mechanical, Department of Automobile engineering, Sathyabama Institute of Science and Technology, Chennai. Mr.M.Sajeeth, C.E.O, Sirus Motorsports India Pvt Ltd was the resource person. The number of students participated in the seminar is 63. This talk is mainly focused on the techniques to develop model based electric power train.



Seminar on Model-Based Development of Electric Power – Train



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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

Dr. T. Sasikala

Dean, School of Computing

For More Details

ithod@sathyabama.ac.in

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Programme Co-ordinator

DR. B. SHEELA RANI,

DIRECTOR (RESEARCH),

COL. DR. JEPPIAAR RESEARCH PARK, SIST



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Declared as Category 'A' University by Ministry of HRD, Govt. of India

In association
with



INTERNATIONAL CONFERENCE ON INTELLECTUAL PROPERTY RIGHTS AND INNOVATION MANAGEMENT

Thursday 12th September to Saturday 14th September 2019

About the Conference

Creativity and innovation are new drivers of every economy. Intellectual Property Rights (IPRs) plays a vital role in enhancing the socio-economic prosperity of every country. International Conference on Intellectual Property Rights and Innovation Management is scheduled to be held on 12th, 13th and 14th of September 2019. The objective of the conference is to impart greater awareness about Intellectual Property Rights. To understand patentability criteria and viable aspects of the patent and to create an advance level of IP awareness. Lawyers and scientists are the two sides of the coin in the field of intellectual property. The planned conference is holistic in its scope covering the aspects of property Rights relevant to researchers, scientists, farmers, business planners, lawyers, teachers, academicians and different stakeholders. The conference maintains inter disciplinary focus and welcomes presenters and attendees with expertise in Law, business management, technology, engineering, humanities and Social Sciences. Academicians, Practitioners seeking a stimulating opportunity to learn and share the latest research, best practices, theories and insights in the mentioned themes should attend. The conference shall be a platform for providing and receiving constructive feedback on research progress.

Patrons

Col. Dr. JEPPIAAR M.A., B.L., Ph.D

Founder Chancellor

Dr. Marie Johnson B.E., M.B.A., M.Phil., Ph.D

President

Dr. Mariazeena Johnson B.E., M.B.A., M.Phil., Ph.D

Chancellor

Dr. S. Sundar Manoharan Ph.D

Vice Chancellor

Organizing Secretary

Dr. T. Sasipraba

Pro Vice Chancellor

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Conference Themes

- ★ IPR Concepts and Issues
- ★ IPRs and Knowledge Driven Economies
- ★ IPRs and the Enforcement Mechanism
- ★ International Protection and IPRs
- ★ IPRs and Innovation
- ★ Intellectual Property -Science& Technology
- ★ Intellectual property rights -patents
- ★ Innovation Management

Topics related to
Intellectual
Property rights
other than the
above mentioned
themes are also
welcome.

Publication

All submissions will be screened for plagiarism. Only the qualifying submissions will be peer-reviewed and the registered papers presented in the conference will be published depending on the originality, quality, relevance and other editorial considerations with additional processing charges.

Virtual Presentation (Exclusively for international participants)

Researchers from abroad are encouraged to make use of virtual presentation opportunities. For more details, please contact through icpr2019@gmail.com

Registration Fee

Delegates Category	Fees
Students / Scholars / Academicians	INR 3000
For Industry	INR 4000
For Foreign delegates	\$50

For participation in conference - INR 1000

Mode of Payment :

Registration fee is accepted through: Demand Draft in favor of "Dean (Publications & Conferences) Sathyabama University" payable at Chennai, INDIA.

International wire transfer can be made favoring: Account Name "Dean (Publications & Conferences) Sathyabama University", Account Number 891734627, IFSC Code IDIB000T020, SWIFT Code IDIBINBBTLT, BRANCH CODE 098, Branch Address : Indian Bank, Thousand Lights Branch, Chennai - 600 006, India.

NOTE: Mention ICIPR2019 after your name in the Remarks column while transferring money online

Accommodation:

Accommodation for research scholars and participants will be arranged in University Hostels as per the request (first come first serve). For both Indian and foreign participants those who are interested to stay in hotels will be arranged on payment basis.

Important Dates



Abstract Submission	: 19th August, 2019
Intimation of Acceptance	: 20th August, 2019
Submission of Full Paper	: 31st August, 2019
Last Date for Registration	: 26th August, 2019
Conference Dates	: 12th to 14th Sep' 2019

Call for Papers

Authors are requested to submit abstract within 300 words with 5 keywords of their original and unpublished research work on or before 19th August 2019 via email through icpr2019@gmail.com. Acceptance of peer reviewed abstracts will be intimated through email for the submission of full manuscript on or before 31st August, 2019.

For other details please visit : www.icpr2019.com

ABOUT THE WORKSHOP

Millions of tons of agricultural waste are generated in our country every day. A large portion of this waste is disposed of conventionally by burning. Such farm based burning, which is incomplete; emit significant amounts of the toxic pollutant dioxins. Biomass is one of the renewable resources found in abundant quantity which can be converted into more reformed resources. Utilization of agricultural waste is very important concern especially when the world scenario of energy demand gap is being reported. The effective utilization of biomass as an alternative source of energy production as well as converting the biomass into some commercial products can lessen the gap.

The primary aim of National Workshop on Agricultural Waste Utilization for Sustainable Environment -2018 is to demonstrate and exercise in detail the various applications in the field of biomass conversion and forecast the production potential of agricultural biomass. The workshop includes the following factors of scope of the consumption of agricultural wastes in terms of energy such as production of solid biofuels, conversion of biomass in to compost and utilization of waste for mushroom cultivation. The workshop would motivate the young minds to take up the issue of effective waste utilization. With a bit of foresight and investment, a good portion of the agriculture waste can be converted into something of value. There is surely an opportunity for entrepreneurs to think up a business model that can make a difference and make money!

Organizing Members

Dr.C. VALLI NACHIYAR

Dr.JAYSHREE NELLORE

Dr.S. KARTHICK RAJA NAMASIVAYAM

Dr.M. MASILAMANI SELVAM

Dr.ANTONY V. SAMROT

Dr.M. BAVANI LATHA

Dr.J.V. REJI

Dr.S. SUDHA

Dr.S. USHA NANDHINI

Dr.R. THYAGARAJAN

Dr.P. PRAKASH

Ms.D. SUBHASHINI

Ms.P. RAJI

Mr.G. NARENDRA KUMAR

Ms.K. RENUGADEVI

REGISTRATION FEE

Registration fee – Rs.1000.00

Registration fee should be paid at the earliest by Demand draft drawn in favour of "The Registrar, Sathyabama Institute of science and technology" payable at Chennai.

NOTE

Sathyabama transportation is available from all parts of Chennai (Visit www.sathyabama.ac.in for bus routes).

Registration kit will be provided.

Participants will not be provided TA/DA.

Participants are requested to bring their own lab coats. Participants are requested to make their own arrangement for accommodation.

DAY 1

Inauguration

Key note Speaker

Dr.Jaffer Ali BM

Associate Professor & Centre Head,
Centre for Green Energy Technology,
Pondicherry University

Session 1

Venues/conference

Dr.Hengiam

Dean Research,
Indira College of Arts & Science

Session 2

Biomass Production

Resource person:

Dr.Annam Rani

Professor,
Dept of Chemical Engg, IIST

DAY 2

Inauguration

Key note Speaker

Dr.Ganeshkumar

Project Scientist II, NIOE, Chennai

Session 3

Biohydrogen Production,

Resource person:

Ms.Uthralakshmi

Asst Professor, SIST

Session 4

Wastewater utilization,

Resource person:

Dr.Prakash

Asst Professor, SIST

Dr.Annam Rani

Professor,
Dept of Chemical Engg, IIST

DAY 3

Inauguration

Key note Speaker

Dr.Venkatraman

Senior Scientist, CLRI

Session 5

Bio fertilizer

Resource person:

Dr.UshaNandhini

Asst Professor, SIST

Session 6

Wastewater utilization,

Resource person:

Dr.Prakash

Asst Professor, SIST

Dr.Annam Rani

Professor,
Dept of Chemical Engg, IIST

VENUE

DEPARTMENT OF BIOTECHNOLOGY,
SATHYABAMA INSTITUTE OF SCIENCE AND
TECHNOLOGY,
CHENNAI-600 119,
TAMILNADU.

FOR FURTHER DETAILS CONTACT

Dr.Prabavathy

Assistant Professor

Department of Biotechnology

E-mail: awastuse2018@gmail.com

Mobile: 9789859579



3 DAYS

NATIONAL WORKSHOP ON AGRICULTURAL WASTE UTILIZATION FOR SUSTAINABLE ENVIRONMENT

August 29- 31, 2018



Convenor

Dr.D.Prabavathy, Ph.D,

Ms.Uthralakshmi, M.tech, (Ph.D)

Assistant Professor, Department of Biotechnology

Organizing Secretary

Dr.V.Ramesh Kumar, Ph.D

Head, Department of Biotechnology

Organised by

Department of Biotechnology,
School of Bio and Chemical Engineering

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One day Workshop
Program on
“Glider, Parachute, and
Aeromodelling" 19th and 20th August
2019

Department of Aeronautical Engineering conducted two days PUSHPAK -2019 and Institute of Aeronautics Astronautics and Aviation (IAAA) Professional Body Program events on “ISRO launch Vehicle Development Program” 19th and 20th August 2019.

Experts for the events include Dr. Dorairaj, Retd Associate Project Director (ISRO), and Dr. Muruganandham, IAAA Chairman (Students). The events will highlight lecturer demonstrations and hands-on training on Glider, Parachute, and aeromodelling.

The event was a grand success with highly motivated students and aviation and space enthusiast. During the event there were lot of doubts addressed and with very high motivation students ever excited to participate in the events here after. There were 84 students who were excited for Aeromodelling and the Seminar as well.



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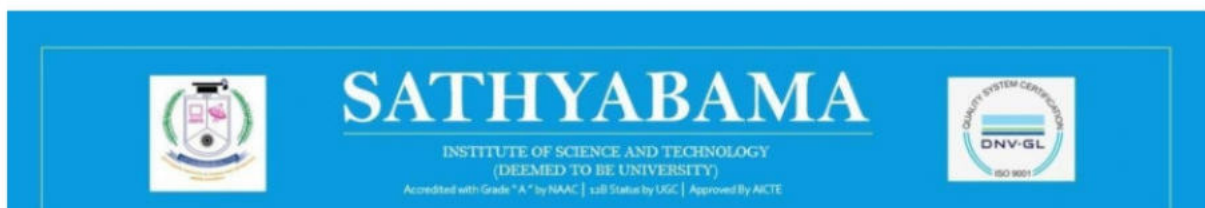
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Dr. Dorairaj



CERTIFICATE OF PARTICIPATION

THIS IS PRESENTED TO DIPESH RANJAN FOR HIS/HER

PARTICIPATION DURING WORKSHOP ON "GLIDER PARACHUTE AND AERO MODELLING",

CONDUCTED FROM 19.08.2019 – 20.08.2019 BY THE DEPARTMENT OF

AERONAUTICAL ENGINEERING.


Convenor


Head of the Department



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S.No	Roll Number	Name of the student
1	19S265039	ABILASH S
2	19S265030	AMAL. T
3	19S265001	AMARAPALLI DEEPAK
4	19S265002	J S ASWIN NAIR
5	19S265003	BANDUGULA SAITHARUN
6	19S265029	MUTHI GOPI
7	19S265032	HARISH M
8	19S265005	GAJJARJATINNITINKUMAR
9	19S261003	JAYA SETHU PRAGATHISH. J
10	19S265006	JOHN SATHIYANATHAN A
11	19S265026	KARTHICK B
12	19S261001	KRISHNA KANTH BS
13	19S265007	KRUPAL KODI
14	19S265008	LEKHA T
15	19S265028	LINGESH R
16	19S264026	MAGESH. S
17	19S265038	S MANOJ
18	19S261004	SURESH CHANDRA MEDISETTI
19	19S265010	MOULITHARAN M
20	19S261005	MURALI KRISHNA A
21	19S265011	NISHWIN ABISHEK K
22	19S265012	PRAVIN BHASKAR V
23	19S261006	PRIYADARSHINI DASH
24	19S265013	RAGUL R
25	19S265014	REHMATH BAZIL R M
26	19S265015	ROHITH. A
27	19S265016	SACHIN B
28	19S268001	SAHAYA SUSMI. S. K
29	19S261007	SAMEER TAJ SHAIKH
30	19S265035	SANJAY SHARMA R
31	19S265033	SANJAY V
32	19S265017	SANTHOSH KUMAR S
33	19S269001	SEENU G
34	19S265018	SHALU KUMARI S
35	19S265019	SHEIK UMAR J
36	19S261008	SHIVAANI V S
37	19S265020	SOMASUNDARESWARAN A
38	19S265021	SRI GANESH H
39	19S261009	SRIRAM R
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43	19S265031	VARUNKUMAR S
44	19S261010	YERRAMADHUBABU
45	19S265037	YOGITHA. B

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49	18SAE5013	ADITHYA M
50	18SAE1001	ANGADALA GANESH
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66	18SAE5005	KARTHIKEYAN R
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70	18SAE1005	MAJELLA RIONA R
71	18SAE1006	MANGINA LEEA KRISHNA
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81	18SAE5009	RAGAVENDHAR K A
82	18SAE5018	ROHIT RATHORE
83	18SAE5022	ROOPA BJ
84	18SAE5024	SAINDANKAR DEVANG KISHOR

REPORT

Name of the programme :National Symposium on Bio-prospecting from marine resources for biotechnological applications: Opportunities and Challenges (NSBMRB-19)
Organized : Centre for Drug Discovery and Development
Date : 24th and 25th July 2019
Sponsored by Department of Biotechnology (DBT), Government of India



Col. Dr. Jeppiaar Research Park-Centre for Drug Discovery and Developmentorganised a two days National Symposium on Bio-prospecting from marine resources for biotechnological applications: Opportunities and Challenges (NSBMRB-19)” held on 24thand 25thJuly 2019 Sponsored Department of Biotechnology (DBT),Government of India,New Delhi.

In the National symposium washonoured by the presence of top ranking Eminent Scientist and Professor from various university from India,Dr. K.K. Asha, Principal Scientist from The Central Institute of Fisheries Technology- Kerala, Dr. P. Anantharaman Professor from, Annamalai University-Chidambaram, Dr. G. Muralidaran Assistant Professor from Bharathidasan University-Tiruchirappalli, Dr. T. Citarasu Associate Professor from ManonmaniamSundaranar University- Tirunelveli, Dr. Mary Elizabeth Gnanambal, Associate Professor from Sri Ramachandra Institute of Higher Education and Research and Dr.Rajeshkumar S Associate Professor from Saveetha Dental college-Chennai delivered Invited talk on various aspects of Bio-prospecting from marine resources.

More than 80students the students from various University like Pondicherry University-Pondicherry, Karunya Institute of Technology and Sciences-Coimbatore, Vels Institute of Science, Technology and Advanced Studies-Chennai, AMET University-Chennai, , Chettinad Hospital and Research Institute-Chennai, SRM Institute of Science and Technology-Kattankulathur, Presidency College-Chennai, Sri Ramachandra Institute of Higher Education and Research-Chennai, SRM Arts and Science college-Kattankulathur, Sri Sankara Arts and Science College -Kanchipuram, Professor Dhanapalan College of Arts and Science-Chennai and our own students of Sathyabama Institute of Science and Technology-Chennai. In this programme exclusively 7 Lecture section on Bio-prospecting from marine resources by eminent scientist and Oral & Poster presentation section for Research Scholar



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Sustainable Bio entrepreneurship –A skill development programme

DATE: 8 TO 12TH JUNE 2019

VENUE: STUDENT ACTIVITY CENTRE 2

Eligible students : School of Bio and Chemical Engineering

Attendance is compulsory for all classes

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Dr.Marie Johnson, President

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CONVENERS

Dr.Prakash
Associate Professor

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Hackathon on Deep Learning

Nature of the Event	Hackathon
Topic	Deep Learning
Date(s) & Time	08/07/2019 to 10/07/2019
Resource Person	Dr.Sambathan
No. of Participants	55
Nature of Participants	Students
Venue	Smart Classroom

The Department of Information Technology, School of Computing feels delighted to present a three days Hackathon on NEURAL NETWORKS (Deep Learning) on behalf of Sathyabama Institute of Science and Technology in association with MGH Lab, a start-up originating from IIT Madras, research park, organized from 8th to 10th of July 2019. The first day is spent introducing over three hundred participants from various departments of our institute with the concept through a seminar by an industry personal, the day has been continued with teaching the students regarding procedures on installation and testing. The students are doing code with lot of enthusiasm to work with live social problems. This inculcates the social responsibility among the students. The Hackathon' 19 contest will be continuing on second and third day. The winners of the Hackathon will be awarded with cash prize and offers of internship with the prestigious company.



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Workshop on Concepts and protocols in invitro culturing of stem cells

DATE: 24 TO 28TH JUNE 2019

VENUE: STUDENT ACTIVITY CENTRE 2

Eligible students : School of Bio and Chemical Engineering

Attendance is compulsory for all classes

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Hands on Training in Bioprocess and Biostatistical analysis

DATE: 21 TO 25TH JUNE 20219

VENUE: STUDENT ACTIVITY CENTRE 2

Eligible students : School of Bio and Chemical Engineering

Attendance is compulsory for all classes

CHIEF PATRONS

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NATIONAL WORKSHOP ON

INTELLECTUAL PROPERTY RIGHTS (IPR WORKSHOP - 2019)

08th - 13th April, 2019

SPONSORED BY



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CENTRE FOR OCEAN RESEARCH

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(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/-

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Dr. D. INBAKANDAN, Scientist - E
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National Workshop on INTELLECTUAL PROPERTY RIGHTS (IPR WORKSHOP - 2019) 08th - 13th April, 2019



IPR Cell,
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with self
attested

Category :

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

Place:

Date:

Signature of the Participant

SCHOOL OF SCIENCE AND HUMANITIES
DEPARTMENT OF ENGLISH

2018 - 2019 Event : A Faculty Development Program on Research Methodology Tool & Techniques

The event was conducted on 4th January 2019, in the seminar hall. The Program started from 2.00 PM to 3.00 PM with the welcome address by Dr. Mercy Gnana Gandhi. She gave a warm welcome to the Chief Patrons, Patrons and Management Representatives. Azin Shad from B.A. English was asked to give an introduction about the chief Guest Dr. R. Hariharan, Associate Professor, Department of English, Indira Gandhi National Tribal University. There was a total number of 45 participants including our students.

The Chief Guest enlightened the students with his talk on Research Methodology Tool and techniques. He started with the definition of Research Methodology and delved deep into the different techniques that could be adopted for better research. The speaker listed various Data collection tools such as Interviews, focus group discussion, observation, video surveys, Photography, questionnaires, case studies etc and explained the process of each in detail with relevant practical examples. The speaker also gave a wide array of inputs on Research techniques such as survey study sampling methods, site or field visit, Inquiry methods, Brainstorming etc.

Furthermore, the speakers explained the challenges faced on the application of each Research techniques and tools.

The participants were also from different colleges and states where the management provided stay in our campus. On the whole the Program went on successfully creating an interest for the students and staff to use ICT Tools effectively.



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SCHOOL OF SCIENCE AND HUMANITIES DEPARTMENT OF ENGLISH

**ORGANISED BY
FACULTY DEVELOPMENT PROGRAM ON**

RESEARCH METHODOLOGY TOOL & TECHNIQUES

GUEST SPEAKER

Dr.R.Hariharan
Associate Professor
Department of Education
Indira Gandhi National Tribal University

MADHYA PRADESH
DATE : 4 TH JANUARY 2019
VENUE: SEMINAR HALL 2

TIMINGS: 2.00 TO 3.00 P.M

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SCHOOL OF SCIENCE AND HUMANITIES
DEPARTMENT OF ENGLISH

2018 - 2019 Event : A Faculty Development Program on Research Methodology Tool & Techniques

Programme / Event Schedule:

Name of the Programme/Event:	<u>Faculty Development Program</u>
Guest Speaker:	Dr. R. Hariharan, Associate Professor, Department of English, Indira Gandhi National Tribal University.
Date:	4th January 2019
Venue:	Seminar Hall 2
Duration / Time:	1 Hour / 2.00 PM - 3.00 PM
No of Participants:	45
Welcome Address:	Dr. Mercy Gnana Gandhi
Guest Introduction:	Mr. Azid Shad / BA student
Guest speaker talk on the topic 'Research Methodology tools and techniques'	Dr. R. Hariharan
Activities based on Research tools and techniques	Dr. R. Hariharan
Doubt clarifying session and Feedback	Dr. R. Hariharan
Vote of Thanks:	Dr. Amutha Monica
National Anthem	



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2018 - 2019 Event : A Faculty Development Program on Research Methodology Tool & Techniques

Participants List

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4	Dr. Manoharan R
5	Mrs. Prasanna Jeyanthi M
6	Dr. G. Uma
7	Dr. G. Janani Jayalakshmi
8	Dr. S. Geethamalini
9	Dr. A. Velankanni
10	Dr. M. Premkumar
11	Mr.R.Pugalendhi
12	Mr.A.R.Vimal Raj
13	Mr.N.Raja
14	Mr.E.Senthil Kumaran
15	Mr.A. Edward Kennedy
16	Ms.Jayachandrika K
17	Mr. Yuvaraj J
18	Dr.V.Kavitha
19	Dr.T.Krithiga
20	Dr.S.Supriya
21	Dr.S.Sunitha
22	Dr.Amrita Pal
23	Dr.Y.Sasikumar
24	Dr.S.Gayathri
25	Ms.Cassandra Austen
26	Dr.Helen Merina Albert
27	Dr.C.Ramesh Kumar
28	Dr.P.Malliga
29	Dr.S.Murugesan



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31	Dr.D.S.Jayalakshmi
32	Dr.M.Manjula
33	Dr.Amirdha Sher Gill
34	Dr.J.Anita Lett
35	Dr.S.Anandhi
36	Dr.K.Parasuraman
37	Dr.M.Dakshana
38	Dr.Twisha Sain
39	Mrs.Muthumari
40	Ms.Shalini
41	Ms.Shophiya
42	Mrs.Gayathri
43	Dr. Delhi Babu R
44	Dr. Muniappan P
45	Mrs. Franklin Thamilselvi M.S

Registration Form

Name :
Designation :
Institution :
Educational Qualifications :
Address :
Mobile No :
Email Id :
D.D.No& Date :
Name of the bank :
Amount :

Declaration : I agree to abide by the rules and regulations of the Host Institution and shall attend the seminar/workshop for the entire duration.

Signature

Registration fee-Rs.1000

Mode of Payment-DD drawn in favour of "Sathyabama Institute of Science and Technology" payable at Chennai on or before 6th October 2018. The registration fee includes working lunch, refreshments and certificate of participation. Registration commences by 8:30 am. Spot registration is available on prior request. Confirm your participation through e-mail.

Founder Chancellor
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Chief Patron
Dr. REMIBAI JEPPIAAR
Chancellor, Sathyabama Institute of Science and Technology

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Advisory committee
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SATHYABAMA

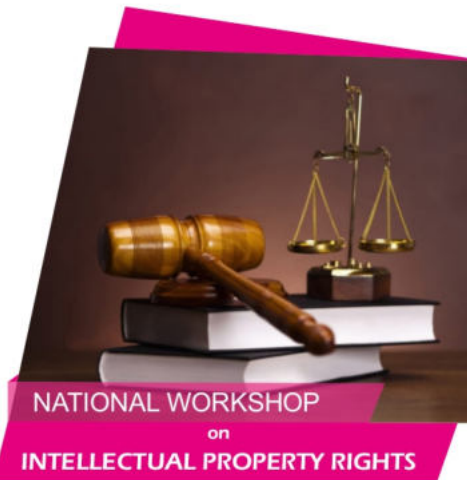
INSTITUTE OF SCIENCE AND TECHNOLOGY



(DEEMED TO BE UNIVERSITY)

Accredited with "A" grade by NAAC

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NATIONAL WORKSHOP
on
INTELLECTUAL PROPERTY RIGHTS

10th October 2018

Organized by
School of Law
Sathyabama Institute of
Science and Technology
Chennai-600119



ABOUT SATHYABAMA Sathyabama Institute of Science and Technology (A Christian Minority Institution) formerly known as Sathyabama Engineering College was established in 1987 by Dr. Jeppiaar. It is a premier institute imparting knowledge in the areas of engineering, science, technology and education. The institution's progress and contribution to the field of technical education for over two decades resulted in granting Deemed University status on 16th July, 2001. The University has been awarded as Category "A" University by Ministry of Human Resources Development (MHRD), Government of India and accredited by NAAC with Grade "A" in the year 2017, certified with DNV-GL ISO 9001 standard and offering exemplary education from last 29 years.

Sathyabama Institute of Science and Technology with the holy blessings of founder chancellor Colonel Dr. JEPPIAAR, and under the guidance of Tmt. Dr. Remibai Jeppiaar, Chancellor, has been strengthening its developmental activities in bearing fruits of research for betterment of the society. The architects of tomorrow and believers of today's transformation in education; our President Dr. Marie Johnson and Pro Chancellor Dr. Mariazeena Johnson providing the necessary thrust in all the developmental activities of the University. Dr. S. Sundar Manoharan, Vice Chancellor, Dr. S. S. Rau, Registrar, Dr. T. Sasipraba, Pro Vice Chancellor, Dr. S. Igni sabasti prabu, Controller of Examinations and Dr. B. Thayumanavan, Dean (Dental College and Hospital) are providing the necessary support system for the best endeavours.

Untiring efforts staff, students and management and positive academic ambience prevailed in the campus had made University to be ranked as 2nd among Private Universities in Tamilnadu by National Institutional Ranking Framework, Ministry of Human Resource Development, Government of India. University also declared as one among the top 31 deemed to be Universities by the Times Higher Education Ranking and also ranked four stars in QS International Ranking.

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. We have excellent infrastructure facilities including modern laboratories, library with multimedia facilities, internet and other general amenities. Holds great promise to expand the applications of space technology, benefiting the common man and enriching the quality of life in association with Indian Space Research Organization (ISRO). We have written a special page in the history of space research on 22nd June, 2016 with the launch of "SATHYABAMASAT" in association with ISRO. Right from quality technical manpower to ethical needs, the expectations of the nation from us, we arrived to a position to deliver with consistence. The launch of "SATHYABAMASAT" and accolades received in world platforms is a specimen.



SCHOOL OF LAW 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.

INFRASTRUCTURE: State of the art infrastructure includes Col.Dr.Jeppiaar Moot Court, Classrooms are ergonomically friendly and equipped with projectors, LCD screens to make them comfortable for the students. The campus comprises computer laboratory, Central library with access to national and international journals and e-resources, Conference rooms, Auditorium, Digitally Equipped Classrooms and Sports Grounds and many other facilities.

School of Law contributes to the advancement of knowledge by providing professional training across a broad spectrum of legal disciplines. An outstanding example of such commitment is the opportunities to participate in special programs such as the Program in Law and Technology, the Pro Bono Commitment to Community Program, internships, clinics, Law Review, moot court, mock trial, conferences and seminars events as part of the programme.

One of the unique facets of the School of Law is the opportunity provided for students to take part in both national and international competitions. This allows students to expand on the knowledge obtained through the compulsory moot and internal competitions whilst also affording the opportunity to meet fellow students across numerous institutions. These will enhance the required qualities in the dynamic legal industry. Students will acquire the legal knowledge, skills and values needed to help others and to distinguish themselves by making a true impact upon the world.

Theme of the workshop Creativity and innovation are new drivers of the world economy. Intellectual Property Right (IPR) plays a vital role in enhancing the socio-economic prosperity of the country. With the increasing relevance of Intellectual Property in this era of globalization, it is important to recognize the role which IP systems play in the growth of the Nation. Thus, there is a need to create large public awareness about the pivotal role of IPR in globalized knowledge economy. With the view to create awareness on the significance of IPR to the people from various sectors in the Country, School of Law, Sathyabama institute of science and technology is organizing a one day National Workshop on Intellectual Property Rights. The Workshop is intended to cover various aspects of IPR.

KEY THEMES OF THE WORKSHOP

- Transition of Intellectual Property Rights
 - Intellectual property rights Implications on Innovations
 - Drafting of a patent specification- a techno-legal document
 - Protecting and exploring IPRs
 - IP Litigation & Growing Trends in India
- Participants: Open to Students, Research Scholars, Faculty and Industry Professionals.

IMPORTANT DATES

* Last Date for Registration: 6th Oct. 2018 *National Workshop -10th Oct. 2018



SATHYABAMA

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Year	Name of the event	No. of Participants	Date
2018	Entrepreneurship Development Programme	46	14.09.2018
2019	Engine Management System	67	23.01.2019
2019	Two days' Workshop on 3D Printing using CREO Software	123	30.01.2019 to 31.01.2019

Entrepreneurship Development Programme

The Guest Lecture entitled "Entrepreneurship Development Programme" conducted by the department of Automobile Engineering, School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai on 14th September 2018. This talk is mainly focused to the all students in the school of Mechanical Engineering. Total number of students participated in the event is 46. The opening address was delivered by Dr. V. K. Bupesh Raja, HOD of Automobile Engineering about the introduction to Entrepreneurship and about the invited speaker, Dr. E. Bhaskaran, Deputy director of commerce, Entrepreneurship Development Programme, Government of Tamilnadu, Guindy, Chennai-600032. The Entrepreneurship Development Programme is conducted to make people learn compliance with law. To develop and fortify entrepreneurial quality, i.e., motivation or need for achievement. To develop small and medium scale enterprises in order to generate employment and widen the scope of industrial ownership. Eventually, the students gained a vast knowledge in the important aspects to be considered for the Entrepreneurship Development



Entrepreneurship Development Program