



INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be university)

Accredited with grade "A" by NAAC

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

Institution Innovation Council—Sathyabama; Department of Information Technology

&

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

JOINTLY ORGANISES WORKSHOP ON

INTELLECTUAL PROPERTY RIGHTS

28.11.2019 to 29.11.2019

About Sathyabama Institute of Science and Technology

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

ABOUT THE WORKSHOP

This workshop aimed to train the participants in the current and relevant practical issues in preparation and filing of a patent application and other rights of copyright, Industrial designs, Trade Marks and PCT applications. This programme provide theoretical and practical fundamentals of individual component of IPR documentation, preparation and filing at various Indian Patent Offices. The course content are 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, ResearchScholars, 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	Registra- tion	Inaugura- tion	Tea Break	An Overview to IPR & PCT application Shri. Rajini, Asst Controller, IPO, Chennai	Lunch	Industrial Design Dr. Ram Jawahar, Asst con- troller, IPO, Chennai
29.11.2019	Protecting & Commer- cialization of Patents, Shri Balaji,	Filing of Copyright and Trade- mark Applica- tion	Tea Break	Case Studies on Patent prior art, documentation	Lunch	Case Studies on Complete Specifications

Conveners

Co- Conveners

Dr. R. SUBHASHINI

IPR Activity Coordinator, IIC-Sathyabama Asst. Professor, Dept of IT Head, Dept of IT

Dr. L. STANLEY ABRAHAM Scientist - E **CENTRE FOR OCEAN RESEARCH** Dr. V. NIRMAL RANI

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

ithod@sathyabama.ac.in

044-24503160

For More Details

Programme Co-ordinator

DR. B. SHEELA RANI,

DIRECTOR (RESEARCH),

COL. DR. JEPPIAAR RESEARCH PARK, SIST





Phone: 044 - 2450 3150 /3151 / 3152 / 3154 / 3155 Fax: 044 - 2450 2344
www.asthvabama.ac.in

One Week Skill Development Workshop on Outcome Based Mathematical Modelling For Future Mobility.



Organised by: Department of Mathematics Sathyabama Institute of Science and Technology Chennai-119.

In Association with MSME Chennai.

About SIST

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. Untiring efforts of staff, students, 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.

About the Department

Department of Mathematics was established in the year 1988. Over the years, the Department of Mathematics has seen its expansion not only in academics but also in research. The Department has 37 dedicated faculty members with 24 doctorates and 32 scholars pursuing research under the department. The department offers B.Sc., M.Sc., and M.Phil. in Mathematics. The department periodically conducts Talent search programmes for school and college students, National and International symposium, workshop and conferences.



Patron

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 Dr.S.Sundar Manoharan, Ph.D Vice Chancellor

Advisory Committee

Dr.M.Sundareswari
Professor &
Dean Science and Humanities
Sathyabama Institute of Science and
Technology Chennai-119.

Convenors

Dr.Y.Swarnalatha
Dean Higher Studies
Sathyabama Institute of Science and
Technology Chennai-119
Dr.M.Nirmala
Professor & Hod-Department of Mathematics
Sathyabama Institute of Science and
Technology Chennai-119.

Coordinators;

Dr.J.Jayapriya
Associate Professor
Department of Mathematics
Sathyabama Institute of Science and
Technology Chennai-119.
Dr.D.Lalitha

Professor
Department of Mathematics
Sathyabama Institute of Science and
Technology Chennai-119

Resourse persons:

Dr.K.Srinivas
Professor Department of Mathematics
Mathematical Institute of
Science and Technology.

Chennai- 600113

Dr.T.Robinson

Professor and Head Of Department Madras Christian college Chennai-600059

Dr.D.Gnanaraj Thomas
Professor
School of Science and Humanities
Saveetha Engineering College
Chennai-602117

Dr.M.V.Masilamani

Associate professor,

Department of Computer Science Indian Institute of Information and Technology Design and Manufacturing

Kancheepuram Chennai 600127

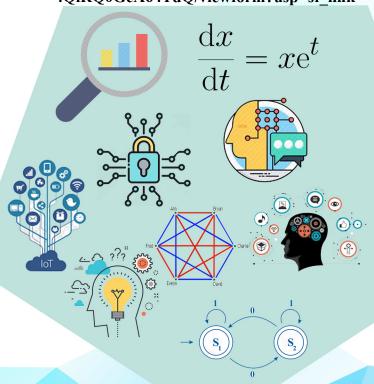
Mr. Sasikumar Chandran M.Sc,M.Tech CEO & Founder, HUMCEN Chennai-600045

Mr. D. Rajasekar M.Tech Head Technical Emerald Education Services Emerald Energy Solutions Chennai-600101

From February 3rd 2020 To February 7th 2020 Fee - 1500/- Topics: Data Analytics, Automata and Formal Languages Theory,
Cryptography. Human Centered Innovation, Artificial Intelligence,
Applications of Differential Equations and Graph Labeling Applications,
Modelling in Fluid Dynamics,
Probabilistic Approach for
Computational Intelligence

Link for Registration:

https://docs.google.com/forms/ d/e/1FAIpQLScUOUa7hMIcch BS90swdZCMbWoH0wcRknkp 4QIRQ0GcA64TdQ/viewform?usp=sf_link





INSTITUTE OF SCIENCE & TECHNOLOGY
Accredited by NAAC "A" Grade
Approved by AICTE



Center for Skill Development & School of Mechanical Engineering

In Association With

NSIC Technical Training services – A Government of India Enterprise

Jointly Organizing a Five Days Skill Development Program on

ROLE OF ROBOTICS IN ENGINEERING & TECHNOLOGY

(09-03-2020 to 14-03-2020)



Coordinators

- Mr. S. Venkatesh
 Assistant Professor, Dept. of Aeronautical
- Dr. R. B. Durairaj
 Assistant Professor, Dept. of Mechanical
- Mr. P. Gunasekar Assistant Professor, Dept. of Aeronautical
- Mr. M.Rakesh Vimal Assistant Professor, Dept. of Aeronautical
- Dr. Y. Swarnalatha

 Professor & Dean Higher studies

Registration Fee

Rs. 1500 Per Trainee Registration Link for Students

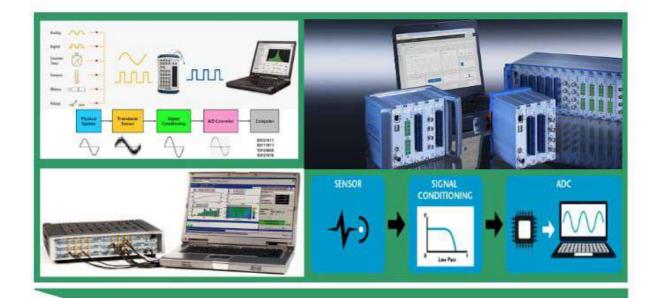


Helpline Contact: 9789993066 (Mr. Venkatesh) / 7305533500 (Dr. Durairaj) Venue: (09-03-2020 to 11-03-2020) @ IRC, 3rd Floor (12-03-2020 to 13-03-2020) @ Center for Robotics & Automation Lab









5 - Days Training Program on

"DATA ACQUISITION AND INTERNET OF THINGS (IoT)"

ORGANIZERS:

Dr. U. Anitha, Ass. Prof, ECE Dept.

Dr. R. Narmada, Assoc. Prof, ECE Dept.

Dr. P. Grace Kanmani, Ass. Prof, ECE Dept.

Dr. G.D. Anbarasi Jebaselvi, Assoc. Prof, ECE Dept.

Date: 5th - 9th August, 2019 Registration Fee: Rs. 1200/=

Registration Link:

https://forms.gle/NSKzcnWpUWLTJuyA7







Conducted By

राष्ट्रीय कौशल प्रशिक्षण संस्थातः चेन्तई-३२ NATIONAL SKILL TRAINING INSTITUTE: CHENNAI-32

(आई. एस. ओ. २९९०:२०१० प्रमाणित /ISO 29990:2010 Certified)

Initiated By



















SCHOOL OF COMPUTING

In association with COMPUTER SOCIETY OF INDIA and









ON

MACHINE LEARNING USING PYTHON WITH A REAL TIME APPLICATION



Speaker Dr. Dinesh Babu. R Managing Director Brainswig Edutech Pvt. Ltd., Chennai Date: 6th May 2020

Time: 4.00 PM to 6.30 PM



Registration Link:

https://forms.gle/PNQwGG625Uq7ZD1G6

Participants will get an e-certificate

Join through Zoom Platform

For further details:

Organizer: Dr.Meera Gandhi, Professor/CSE-9884466284 Co-Organizers: Ms.Jancy – 7401002909 Ms.C.M.Suja - 8129205146

Coordinators:

Dr. T Sasikala, Professor & Dean, School of Computing Dr L. Lakshmanan, Professor & Head / CSE Dr.S.Vigneshwari, Professor & Head / CSE Dr. Reshmy Krishnan Associate Professor/Head-Research (Muscat College)









A SKILL DEVELOPMENT PROGRAM ON "PCB DESIGN AND REWORKING"

ORGANIZER:

Dr.N.R.Krishnamoorthy, Asst. Professor, EIE Dept. Mr. K.T. Ilaiyaraja, Asst. Professor, ECE Dept.

COORDINATORS:

Mr. T. Jerry Alexander, Asst. Professor, ECE Dept. Mr. Manuel, EEE Department Date: 8th - 12th JULY, 2019 Registration Fee: Rs. 1600/= Registration Link:

https://forms.gle/KEWkbeet1HpoqnZ26

(Rs.500 Worth Kit will be Provided for every Participant)







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(आई. एस. ओ. २९९९०:२०१० प्रमाणित /ISO 29990:2010 Certified)

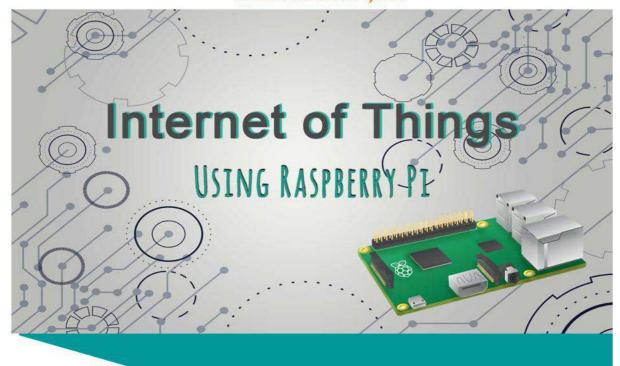
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(DEEMED TO BE UNIVERSITY)

Accredited with Grade "A" by NAAC





A SKILL DEVELOPMENT PROGRAM ON "INTERNET OF THINGS (I.T) USING RASPBERRY Pi "

ORGANIZERS:

Dr. Y. Bevish Jinila, IT Department Dr. Meera Gandhi, CSE Department

COORDINATORS:

Dr. L. Mary Gladence, IT Department Dr. Prayla Shyry, CSE Department Dr. Christy, CSE Department Date: 15th - 19th JULY, 2019

Registration Fee: Rs. 1200/=

Registration Link:

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राष्ट्रीय कौशल प्रशिक्षण संस्थातः चेन्तई-३२ NATIONAL SKILL TRAINING INSTITUTE: CHENNAI-32

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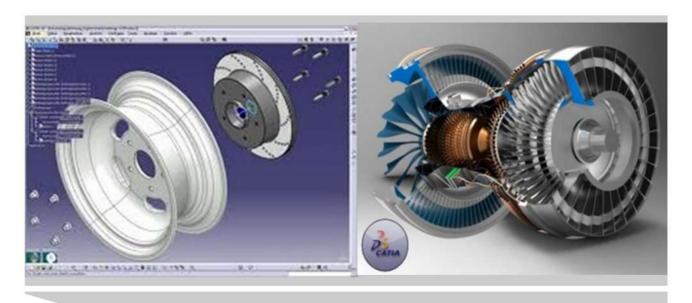


INSTITUTE OF SCIENCE AND TECHNOLOGY (DEEMED TO BE UNIVERSITY)

(Established under Section 3 of the UGC Act, 1956) Accredited with 'A' Grade by NAAC

Rajiv Gandhi Road, Jeppiaar Nagar Chennai - 600 119, Tamilnadu, India.





10 - Days Training Program on " APPLICATION OF CATIA V5 IN ENGINEERING DESIGN "

COURSE CONTENT:-

Sketcher Work Bench

Part Design Work Bench, Assembly & Drafting Work Bench Registration Fee: Rs. 1200/= Introduction to Surface Modeling Work Bench

ORGANIZERS :-

Mr. P. GUNASEKAR Asst. Prof, AERO Dept. Mr. S. MANIGANDAN, Asst. Prof, AERO Dept. Date: 26th - 30th August, 2019

Registration Link:

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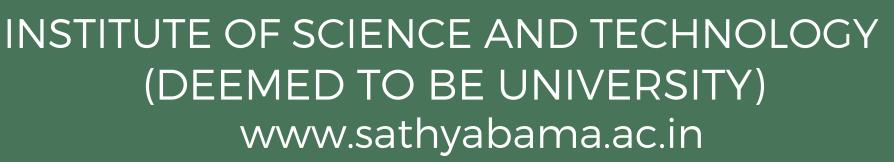
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School of Electrical and Electronics Engineering

ORGANIZES

LIVE WEBINAR ON

PEER- REVIEWED PUBLICATIONS, IMPACT FACTOR, H & I INDEX, AND CITATIONS

6.5.2020

10 AM



Register @

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Dr. Ram Bilas Pachori

Professor, Discipline of Electrical Engineering, IIT, Indore

His research interests include Biomedical Signal Processing, Speech Signal Processing, Non-stationary Signal Processing, Computer-aided Medical Diagnosis, and Signal Processing for Mechanical Systems. He is an Associate Editor of Electronics Letters, Biomedical Signal Processing and Control journal and an Editor of IETE Technical Review journal. He is a senior member of IEEE and a Fellow of IETE. He has more than 200 publications His publications have around 5700 citations, h index of 41, and i10 index of 96. He has served on review boards for around 100 scientific journals.

Coordinators:

Dr.N.M.Nandhitha, Professor & Dean Dr.V.Vijaya Baskar, Professor

Organizers:

Dr.Z.Mary Livinsa, Asst. Professor Mr.K.Dayanandhan, Asst. Professor Ms.T.Gomathi, Asst. Professor

e-Certificate will be issued for all Participants