



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited with Grade "A" by NAAC | 12B Status by UGC | Approved by AICTE

SCHOOL OF MECHANICAL ENGINEERING

ORGANIZES

MECH 4.0



EXPERT TALK SERIES

Sessions Handled by:



9.00 - 11.00



Mr. A JEYABAL

Plant Head - SPU (Foundry Division), Ashok Leyland Ltd.

Topic: **Low-Cost Automation in Industries**



11.15 - 1.15



Mr. R SHANKAR NARAYANAN

Chief Operating Officer, Harita Techserv Private Limited.

Topic: **Future of Mechanical Engineering - Challenges & Opportunities**



JULY 3rd 2021, Saturday
9.00 AM – 1.15 PM



Zoom Meeting ID : **868 6247 9742**
Passcode : **12345**
bit.ly/SathyabamaMechWebinarSeries

REGISTRATION FREE

E CERTIFICATE WILL BE ISSUED

Register at: bit.ly/MechExpertTalkSeries1



CHIEF PATRONS

Dr. Mariazeena Johnson
Chancellor

Dr. Marie Johnson
President

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

PATRON

Dr. T. Sasipraba
Vice Chancellor

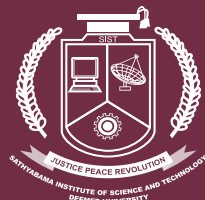
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Dr. S. Prakash
Dean, Mechanical

COORDINATORS

Mr. Kaja Bantha Navas
Asst Professor, Aeronautical

Mr. Nivin Joy
Asst Professor, Mechanical



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SCHOOL OF MECHANICAL ENGINEERING

DEPARTMENT OF MECHATRONICS

ORGANIZES INTERNATIONAL EXPERT TALK

ON

**LATEST TECHNOLOGIES IN
TWO-WHEELER INDUSTRY**

Session Handled by:



Dr. S. PRABHAKAR

Associate Professor, Motor Vehicle Stream,
Wollo University, Kombolcha Institute of Technology, Ethiopia.



12th JULY 2022, Tuesday
9.30 AM – 11.00 AM



Venue:
Lecture Hall 1
(Near Dr.Remibai Jeppiaar Auditorium)

PATRONS

Dr.T.Sasipraba
Vice Chancellor

Dr.S.Prakash
Dean, Mechanical

CONVENER

Dr.J.R.Deepak
Associate Professor, Mechatronics

CO – CONVENER

Dr.M.Sangeetha
Associate Professor, Mechatronics

COORDINATOR

Dr.Nivin Joy
Assistant Professor,
School of Mechanical Engg.



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HANDS-ON WORKSHOP ON VIRTUAL ROBOTICS

Organized By:

DEPARTMENT OF MECHATRONICS ENGINEERING
SCHOOL OF MECHANICAL ENGINEERING

19th to 24th JULY 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 programme 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.NIRANJAN S D R, Founder & CEO, Mukkudal 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 Organisation with the team of equipped engineers.

WORKSHOP SCHEDULE

DAY – 1 (19.07.2021) INTRODUCTION TO ROBOTICS EV3 ROBOTICS KIT PRACTICAL ROBOTICS KIT Vs VIRTUAL ROBOTICS KIT	DAY – 2 (20.07.2021) SOFTWARE OVERVIEW ACTION BLOCK (Motor Control) PROJECT OF THE DAY	DAY – 3 (21.07.2021) CALIBRATION SQUARE FORMATION LOOPING PROJECT OF THE DAY
DAY – 4 (22.07.2021) PROJECT OF THE DAY (Touch Sensor & Ultrasonic sensor)	DAY – 5 (23.07.2021) PROJECT OF THE DAY (Colour Sensor & Gyro Sensors)	DAY – 6 (24.07.2021) SWITCHCASE LINE FOLLOWER

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Asso Prof, Mechatronics

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Asst Professor, Mechatronics

COORDINATOR

Mr.Nivin Joy
Asst Professor, School of Mechanical

Register before July 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)



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www.sathyabama.ac.in



in association with

National Institute of Technology Karnataka, Surathkal

ORGANIZES

INTRODUCTORY WEBINAR ON

NMEICT - VIRTUAL LABS

FOR EXPERIENTIAL LEARNING IN TECHNICAL INSTITUTES

18.11.2021



12:30 - 2:30 PM



Prof. K.V. Gangadharan

Participating Institute Coordinator - Virtual Labs
Professor & Head, Centre for System Design,
National Institute of Technology Karnataka,
Surathkal



Dr. Sheena

Outreach Coordinator - Virtual Labs
Associate Professor, School of Management,
National Institute of Technology Karnataka,
Surathkal

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Vice Chancellor

Dr. E. Logashanmugam
Pro Vice Chancellor

Dr. G. Sundari
Director Administration

Conveners

Dr. V. Vijaya Baskar, Professor
Dr. J. R. Deepak, Assoc. Professor
Dr. M. S. Godwin Premi, Professor



Join Zoom Meeting

<https://sathyabama-ac-in.zoom.us/j/82286792421?pwd=ekQ1aFNkRkdaZFhjMHFsRk9VR091Zz09>

Meeting ID: 822 8679 2421

Passcode: 600119



STUDENTS ONLINE
LABORATORY
THROUGH VIRTUAL
EXPERIMENTATION



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SCHOOL OF MECHANICAL ENGINEERING

DEPARTMENT OF MECHATRONICS ENGINEERING

ORGANIZES LIVE WEBINAR ON

CUTTING TOOL CONDITION MONITORING: A MACHINE LEARNING APPROACH

Session Handled by:



Dr.ABHISHEK D. PATANGE

Assistant Professor

Department of Mechanical Engineering
College of Engineering Pune



**24th JANUARY 2022,
Monday**



6.30 PM – 7.30 PM

REGISTRATION FREE

E CERTIFICATE WILL BE ISSUED

Register at: forms.gle/mZCvbH1ZdJMHUinF9

ZOOM CREDENTIALS WILL BE SENT TO YOUR EMAIL AFTER REGISTRATION

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Dr.S.Prakash
Dean, Mechanical

CONVENERS

Mr.K.Balachandar
Asst Professor, Mechatronics

Mr.Amarnath
Asst Professor, Mechatronics

COORDINATOR

Dr.Nivin Joy
Asst Professor, School of Mechanical

SIX DAYS VIRTUAL WORKSHOP ON
EMERGING TRENDS IN
MECHATRONICS



7th to 12th FEBRUARY 2022

Organized by
DEPARTMENT OF MECHATRONICS ENGINEERING
SCHOOL OF MECHANICAL ENGINEERING



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Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai – 600119, Tamil Nadu, India
www.sathyabama.ac.in

SIX DAY VIRTUAL WORKSHOP ON EMERGING TRENDS IN MECHATRONICS

07.02.2022 to 12.02.2022

DATE	TIME	TOPIC	SESSION HANDLED BY	
7 th FEB	5.30 – 6.30 PM	LEADERS AND THE PASSPORT TO YOUR FUTURE		Mr. Prasad Menon Head of HR India Operations, Edifecs Technologies
8 th FEB	5.30 – 6.30 PM	ARTIFICIAL INTELLIGENCE IN MECHATRONICS		Dr. B. Madhu Associate Professor Velammal Institute of Technology, Chennai
9 th FEB	5.30 – 6.30 PM	TRENDING NEEDS TO BECOME A SUCCESSFUL MANAGEMENT CONSULTANT		Mr. R. V. Karthikeyan Consulting Partner, TCS, Chennai
10 th FEB	5.30 – 6.30 PM	TYRE DYNAMICS DURING ROAD INTERACTION AND CONTROL STRATEGIES		Dr. P. Sakthivel Associate Professor VIT, Vellore
11 th FEB	5.30 – 6.30 PM	ADVANCED COMPOSITE MATERIALS IN MECHATRONICS		Dr. M. Sasikumar Professor & Director, Entrepreneurship Development Cell, VIT Chennai
12 th FEB	5.30 – 6.30 PM	HANDS ON TRAINING IN INDUSTRIAL ROBOT PROGRAMMING & SIMULATION WITH SIEMENS NX		Mr. J. Gangadharan IT Professional



7th to 12th
FEBRUARY 2022



5.30 PM – 6.30 PM

REGISTRATION FREE

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Register at: forms.gle/AmQih15WKcAwTZtf8

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ORGANIZES LIVE WEBINAR ON

CFD SIMULATION FOR INDUSTRIAL APPLICATION

Session Handled by:



Mr.SRI VAISHNAV SURYA PRAKASH

Technical Lead, CFD Simulation
Renault Nissan Technical and Business Centre, Chennai



**10th FEBRUARY 2022,
Thursday**



5.00 PM – 6.00 PM

REGISTRATION FREE

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Register at: forms.gle/9gVFJRLCQiwmbCJA6

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ORGANIZES LIVE WEBINAR ON

PIPING MATERIAL HANDLING – AN OVERVIEW

Session Handled by:



Mr. KANNAN SAKTHIVEL

Piping Design Engineer
Piping Design and Material Handling Division
Technip India Ltd, Chennai



**12th FEBRUARY 2022,
Saturday**



11.15 AM – 12.15 PM

REGISTRATION FREE

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Register at: forms.gle/uNSozUmaMnpXNAAS9

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Dr. M. Sangeetha
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ORGANIZES EXPERT TALK ON

FLUID POWER CIRCUITS IN INDUSTRIAL APPLICATIONS

Session Handled by:



Dr. G. KUMARESAN

Director – Centre for Research
Department of Energy Studies
Anna University



**14th FEBRUARY 2022,
Monday**



12.15 PM – 1.15 PM

REGISTRATION FREE

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DEPARTMENT OF MECHATRONICS ENGINEERING

ORGANIZES LIVE WEBINAR ON

INTELLIGENT CONTROL SYSTEM FOR ROBOTICS

Session Handled by:



Mr. VISWANATHAN K

Scientist C, Centre for Nanoscience & Nanotechnology
Sathyabama Institute of Science and Technology



**18th FEBRUARY 2022,
Friday**



10.00 AM – 11.00 AM

REGISTRATION FREE

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Register at: forms.gle/5Rd3TKjt1u2exmfm7

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DEPARTMENT OF MECHATRONICS ENGINEERING

ORGANIZES LIVE WEBINAR

AN OVERVIEW ON ADVANCED AUTOMOTIVE ELECTRONICS

Session Handled by:



Dr.S. PRABHAKAR

Associate Professor, Automotive Engineering Stream
Wollo University, Kombolcha Institute of Technology, Ethiopia



**25th FEBRUARY 2022,
Friday**



10.00 AM – 11.00 AM

REGISTRATION FREE

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Register at: forms.gle/JtwiKVn5VhxHxiNQ6

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DEPARTMENT OF MECHATRONICS ENGINEERING

ORGANIZES A LIVE WEBINAR ON

DIGITAL TRANSFORMATION PROJECTS - MECHANICAL ENGINEER

Session Handled by:



Mr. K.R.KUMARSAMYRAJA

Sr Project Manager, CDB-Project
Cognizant, Chennai



**1st MARCH 2022,
Tuesday**



2.00 PM – 3.00 PM

REGISTRATION FREE

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Register at: forms.gle/Ydc4hbKgKvA4RCUj8

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SCHOOL OF MECHANICAL ENGINEERING DEPARTMENT OF MECHATRONICS ENGINEERING

TECHNICAL TALK ON **FAULT DIAGNOSIS USING VIBRATION SIGNALS**

Session Handled by:



Dr.V.SUGUMARAN

Professor

School of Mechanical Engineering
Vellore Institute of Technology (VIT), Chennai



**8th MARCH 2022,
Tuesday**



6.30 PM – 7.30 PM

REGISTRATION FREE

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Register at: forms.gle/S8k7xW4gAhAkzpcS7

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SCHOOL OF MECHANICAL ENGINEERING

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INTERNATIONAL WEBINAR

ON

QUANTUM OPTOMECHANICS AS A PROBE FOR NEW PHYSICAL THEORIES: FROM DARK MATTER TO SPONTANEOUS WAVE FUNCTION COLLAPSE

Session Handled by:



Mr. UTKAL PANDURANGI

Quantum Optomechanics Lab
University of Arizona,
Tucson, United States of America



**9th APRIL 2022,
Saturday**



11.00 AM – 12.30 PM (IST)

REGISTRATION FREE

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Register at:
forms.gle/FfTUNTwhvXMTsnE96

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CO-CONVENER

Mr.S.Lakshmisankar
Asst Professor, Mechanical

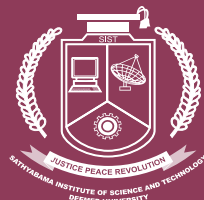
CONVENERS

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Dean, Mechanical

Dr.J.Jayaprabakar
Associate Professor, Mechanical

COORDINATOR

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SCHOOL OF MECHANICAL ENGINEERING

DEPARTMENT OF MECHATRONICS

ORGANIZES WEBINAR

ON

ADDITIVE MANUFACTURING - AN OVERVIEW

Session Handled by:



Er. S. ARJUN

R&D Support Engineer,
Reddx Technologies Pvt Ltd., Chennai



**8th JULY 2022,
Friday**



6.30 PM – 7.30 PM

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Register at: forms.gle/yrMevmw5CfDBUQCR8

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Assistant Professor, Mechatronics

Dr.T.Chinnadurai
Assistant Professor, Mechatronics

CO - CONVENER

Mr.M.Amarnath
Assistant Professor, Mechatronics

COORDINATOR

Dr.Nivin Joy
Assistant Professor, Mechanical