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DEPARTMENT OF ELECTRONICS AND COMMUNICATION

RAJANUKUNTE, BENGALURU – 560 064, KARNATAKA

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Activity name	Activity Description	Photo
Tools, Techniques in Academic Research & Creating Academic Documents Using LaTeX	The Department of ECE hosted a three-day workshop focused on "Tools and Techniques in Academic Research" and "Creating Academic Documents using LaTeX", from 2nd November 2022 to 4th November 2022 for Final Year Students of ECE. The aim of the workshop was to equip participants with the skills and knowledge necessary to conduct effective academic research and create professional academic documents using LaTeX.	 



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<p>Career Guidance Event: Debunking Myths About Studying Abroad</p>	<p>Mrs. Vibhashree Ravindra, an Education Abroad Consultant with a track record of placing over 8000 students overseas, presented a seminar in collaboration with the Career Guidance Cell of SVIT. The seminar, titled "Debunking Myths About Studying Abroad," was intended for 7th semester students on November 8th 2022.</p>	
<p>Seminar on Disruptive Technology</p>	<p>The Department of ECE at SVIT organized a seminar on January 6th, 2023, with the theme of "Disruptive Technology." The seminar was presented by Mr. Sujay U N, an alumnus of SVIT's Batch of 2012 and the director of DijiSuji</p>	



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	Technologies Pvt Ltd.	
IEEE Membership Drive	<p>On 18/1/2023, the Department of Electronics and Communication Engineering collaborated with IEEE Student Branch (STB11371) to conduct an IEEE membership drive. Under the coordination of Dr. Venkatesha M, Advisor of IEEE SVIT PS, Dr. Chaya B M, Advisor of IEEE SVIT EMBS, and Prajwal N, Student Vice Chair of IEEE and coordinator from our department, around 90 ECE students successfully enrolled for IEEE membership.</p>	
Virtual Labs to Learn Digital Electronics - collaboration with NDLI	<p>On 20th January 2023, the Department of ECE will collaborate with NDLI to offer a one-day hands-on program on Virtual Labs for third-</p>	



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	<p>semester ECE students to learn Digital Electronics.</p>	
<p>Intellectual Property Rights and Its Benefits in India</p>	<p>The one-day workshop on awareness program on Intellectual Properties and its Protection in India, conducted by Sai Vidya Institute of Technology, Institute Innovation Council SVIT, IPR-Cell SVIT, IEEE SVITSB (STB11371) in association with National Intellectual Property Awareness Mission (NIPAM) was a grand success. The event was held On February 14, 2023, at the Swami Vivekananda Seminar Hall, Sai Vidya Institute of Technology, and YOUTUBE Live was arranged at Lab.121. The workshop was conducted in association with</p>	



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	<p>the National Intellectual Property Awareness Mission (NIPAM).</p>	
<p>Career Guidance on VLSI, Automotive Electronics, and Resume Building</p>	<p>On Friday, 31st March 2023, the Department of ECE in association with IIC-SVIT, IEEE SVITSB (STB11371), Career Guidance Cell-SVIT, RV Skills, and Nano-Chip Solutions to present a career guidance event that emphasizes VLSI, automotive electronics, and resume building for Pre-Final and Final Year B.E. students in Electronics and Communication Engineering.</p>	
<p>Exam Crunch</p>	<p>On Saturday, 22nd March 2023, Sai Vidya Institute of Technology in association with Rotaract Club of SVIT organised a session which focussed on “The causes of stress, and what are the</p>	



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	<p>effects of stress on our bodies”. Some ‘Brain Hacks’ were taught in order to make our brains perform better. The session also focused on benefits of meditation and pranayama.</p>	
Toppers Meet	<p>The Toppers Meet that was conducted on May 5th, 2023, at the Department of Electronics and Communication Engineering (ECE) at Sai Vidya Institute of Technology. The Toppers Meet was organized to recognize and appreciate the academic achievements of the top-performing students in the department for the academic year 2022-2023.</p>	



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<p>Hands-on Workshop on LaTeX</p>	<p>The Department of ECE has hosted a 2-days Hands-on workshop on "LaTeX" on 27th July 2023 and 28th July 2023 for Final Year Students of ECE. The aim of the workshop was to equip participants with the skills and knowledge necessary to conduct effective academic research and create professional academic documents using LaTeX.</p>	
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One day Hands on Workshop on “Ardu-Know”

Department of ECE in association with IEEE photonics Society, organizing one day Hands on Workshop on “Ardu-Know” on 07th June 2023.

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Department of Electronics & Communication
Engineering
in association with

is organizing

Ardu-Know

One Day Hands-on Workshop

on
Arduino

Resource Persons

Dr. Vani B P
Assistant Professor
Dept. ECE

Prof. N Ajay Kumar
Assistant Professor
Dept. ECE

Mr. Prajwal N
Chair, IEEE SVITSB
Chair, IEEE Photonics Society SVIT SBC

📅 07/06/2023, 9:00 AM Onwards
📍 020 Laboratory

IEEE PS-Student Coordinators:
Ms. Kavya I H
Ms. Suchithra D

Scan to register

Prof. Pavithra G S Advisor, PS-IEEESVITSB	Prof. Advait P R Mini-Project Coordinator, Dept. of ECE	Dr. Venkatesha M Professor & Head Dept. of ECE	Dr. M S Ganesh Prasad Principal, SVIT Convener
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Microwave Theory and Technology Region 10 - Digital Affairs Committee (MTT R10-DAC)

We would like to extend our heartfelt congratulations to Mr. Prajwal N (1VA20EC053) and Ms. Indhushree K N (1VA20EC029) for their outstanding achievement in being selected as a members of the Microwave Theory and Technology Region 10 - Digital Affairs Committee (MTT R10-DAC)

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Rajanukunte, Bangalore-64

Congratulations

Mr. Prajwal N Ms. Indhushree K N

Selected as member of Microwave Theory and Technology Region 10 Digital Affairs International Committee (MTT R10-DAC) at IEEE Region 10 level

Management, Principal and Staff Members

Virtual Workshop on Unlocking the Enigma: Exploring Visual Perception Challenges in Robotics

IEEE SVIT-Robotics and Automation Society(SBC11371F) organized a Virtual workshop on “**Unlocking the Enigma: Exploring Visual Perception Challenges in Robotics**” on 30th September. The "Virtual Workshop on Unlocking the Enigma: Exploring Visual

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association with
IEEE SVIT- Robotics and Automation Society (SBC11371F)

IEEE BANGALORE SECTION
RA IEEE Robotics & Automation Society

Organizes Virtual workshop
Unlocking the Enigma: Exploring Visual Perception Challenges in Robotics

Date: 30th September 2023	Virtual Mode: Zoom Platform	@ 1.30 PM TO 3.30 PM
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Featured Speakers

Jack Naylor
Apprentice Centre for Robotics, University of Sydney, Australia

Dr. Adhirath Mandal
Pai Chai University, Korea

Organizers

Dr. Akshay Kameshwar, The University of Sydney, Australia
Dr. Piyar Piyar Pillay, Chidambaram University, The Netherlands
Yohan Joseph, Chak. IEEE Student Branch, SLIT, Siliguda
Dr. Vaidh B P, Faculty Advisor IEEE DAC, SVIT Shikhar Branch, India
Chak. IEEE DAC, SVIT Shikhar Branch, SVIT, India

REGISTER NOW AT:
<https://events.vtools.ieee.org/m/374781>

Dr. Venkatesha M, Professor & Head, Dept of ECE, SVIT, Advisor IEEE SVITSS
Dr. M S Ganeshha Prasad, PRINCIPAL, Sai Vidya Institute of Technology



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	<p>Perception Challenges in Robotics" is an online event designed to delve into the intricate challenges associated with visual perception in robotics. This workshop aims to bring together researchers, practitioners, and enthusiasts from the fields of robotics, computer vision, and artificial intelligence to discuss, share insights, and explore solutions to the complexities involved in how robots perceive and interpret visual information.</p>	
<p>BEST PAPER AWARD</p>	<p>"Optical Design of a PMMA Sensor Film for Organic Light Emitting Diode" has been presented and awarded as Best Paper Award at AICTE sponsored IEEE International</p>	



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	<p>Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience and Nanotechnology (5NANO 2023) held at VISAT Engineering College, Ernakulam sponsored by IEEE Photonics Society on 27th and 28th April 2023.</p> <p>This Paper was presented by Ms. Sneha U and guided by Dr. Chaya B M.</p>	
<p>Techniques and Tools of Research & Report Writing using LaTeX</p>	<p>The Department of ECE has hosted a 3-days Hands-on workshop on “Techniques and Tools of Research & Report Writing using LaTeX” from 4th October 2023 to 6th October 2023 for Final Year Students of ECE. The aim of the workshop was to equip participants with the skills and</p>	



	<p>knowledge necessary to conduct effective academic research and create professional academic documents using LaTeX.</p>	
<p>Intellectual Property Rights & Practical Aspects of Patenting</p>	<p>The one-day workshop was held on “Intellectual Property Rights & Practical Aspects of Patenting”, conducted by Research Council SVIT, IPR-Cell SVIT, IQAC-SVIT in association with Idears2IPR which was held on 7th October 2023 was a grand success. Intellectual Property (IP) refers to creations of the mind, such as inventions, literary and artistic works, designs, symbols, names, and images used in commerce. Intellectual Property Rights</p>	 <p>The poster is for a workshop titled "Intellectual Property Rights (IPR) & Practical Aspects of Patenting" organized by the Research Council, IPR Cell, and IQAC-SVIT in association with IDEAS2IPR. It features logos for IEEE SVIT Student Branch, IPR Cell, and IDEAS2IPR. The event is scheduled for 7th October 2023, starting at 10:00 AM on Google Meet. The resource person is Mr. Rajat Malhotra, IP Attorney & Principal Consultant at Ideas2ipr. Event coordinators include Dr. Venkatesha M (Convener, Research Council), Prof. Advith P B (Convener, IPR Cell-SVIT), and Dr. Anu Kumar R, Dr. Yagananda H S (IQAC-SVIT Coordinators). The principal is Dr. M S Ganesh Prasad.</p>



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<p>IoT Excellence for Educators: Bridging Theory and Practice</p>	<p>The Department of Electronics and Communication Engineering in association with IobiT solutions India Pvt Ltd. has hosted a 3-days FDP on “IoT Excellence for Educators: Bridging Theory and Practice”, as per 5th Semester 21-NEP Scheme(ECE): Ability Enhancement Course IoT lab(21EC58) from 11th October 2023 to 13th October 2023.</p>	 

Antenna Design, Simulation and Characterization using NANO VNA

The Department of Electronics and Communication Engineering has hosted a 3-days FDP on “Antenna Design, Simulation and Characterization using NANO VNA”, from 8th November 2023 and 10th November 2023. Designing, simulating, and characterizing antennas using a Nano VNA (Vector Network Analyzer) involves a series of steps to understand and optimize the performance of the antenna.





Modeling Optic and Photonic Devices using COMSOL Multiphysics

Department of ECE, In association with IEEE Photonics Society Bangalore Section in association with COMSOL Multiphysics Pvt. Ltd. had organized a Webinar on **“Modeling Optic and Photonic Devices using COMSOL Multiphysics”** which was held on 22nd November 2023. COMSOL Multiphysics is a powerful software platform that allows for the simulation of various physical phenomena, including optics and photonics. When modeling optic and photonic devices using COMSOL Multiphysics, you typically follow a series of steps to set up, solve, and analyze your simulation.

IEEE PHOTONICS SOCIETY BANGALORE SECTION
COMSOL MULTIPHYSICS PVT. LTD.

ORGANIZING WEBINAR ON
“MODELING OPTIC AND PHOTONIC DEVICES USING COMSOL MULTIPHYSICS”

SPEAKER



Ms. Kavitha
Application Engineer - High Frequency
COMSOL Multiphysics India

03:00 to 04:00 PM IST
22nd November, 2023

Scan here to Register



14 days of trial of COMSOL software to all the registrants

Organizers:
 Dr. T. Srinivas, IEEE Bangalore Section, Bangalore section
 Dr. Trivani C. L., Head, IEEE Bangalore Section, Bangalore Section, Department of ECE, Sri Sai Vidya Institute of Technology, Bangalore
 Dr. Venkatesh M., Head, IEEE Bangalore Section, Bangalore section, Department of ECE, Sri Sai Vidya Institute of Technology, Bangalore
 Mr. Srinivas Prakash, Technical Sales Engineer, COMSOL Multiphysics Pvt. Ltd.



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<p>Skill Enhancement day-VLSI design flow with LVS, LEC and DRC</p>	<p>SVIT Alumni Association has hosted Skill Enhancement Day on “VLSI design flow with LVS, LEC and DRC”, on 20th January 2024. This event mainly focused on how VLSI (Very Large Scale Integration) design flow involves a series of steps to design, verify, and manufacture integrated circuits. LVS (Layout vs. Schematic), LEC (Logical Equivalence Check), and DRC (Design Rule Check) are critical steps within this flow. Dr. Divyashree A is felicitated with best Alumni Award from Department of ECE.</p>	
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Innovation,
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SVIT Institution’s
 Innovation
 Council in
 association with
 department of
 ECE, has hosted
 motivational talk
 on **“Innovation,
 Concept &
 Validation”**, on
 17th January
 2024 to celebrate
 the National
 Youth Day-2024.



SAI VIDYA INSTITUTE OF TECHNOLOGY
 Institution's Innovation Council (IIC)
 celebrates
NATIONAL YOUTH DAY-2024
 In Association with
 Quantum Innovations, IIEE Photonics Society Bangalore Chapter
 17 January 2024
 Swami Vivekananda Seminar Hall
 Mr. M S Jayachandra Aradhya, CEO, Quantum Innovations Pvt. Ltd.
 Mr. Harsha Gonoor Neelakanta, Manager, Quantum Innovations Pvt. Ltd.
 Is organizing a Motivational Talk on
INNOVATION, CONCEPT & VALIDATION
 "Exploring Ideas and Shaping Concepts"
 Prof. Pavithra G S, IIC Convener, SVIT
 Dr. Venkatesha M, Faculty Advisor, IIEE Photonics Society SVITSB
 Dr. M S Ganesha Prasad, Principal, SVIT
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Industrial Visit
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	January 2023.	
IEEE APS and IEEE MTT-S Bangalore Joint Chapter, 2023 Outstanding Volunteer Award	Dr. Venkatesha M, Faculty Advisor IEEE MTT-S SVIT SB been honoured with the IEEE APS and IEEE MTT-S Bangalore Joint Chapter, 2023 Outstanding Volunteer Award, acknowledging my significant contributions to the overall growth of the Chapter at the IEEE APS and IEEE MTT-S Bangalore Joint Chapter AGM-2024 held at Sheraton Grand, Whitefield Bangalore.	



<p>Process of Innovation Development: Technology Readiness Level; Commercialization of Lab Technologies and Tech Transfer"</p>	<p>Department of ECE has organized expert talk on "Process of Innovation Development: Technology Readiness Level; Commercialization of Lab Technologies and Tech Transfer" organized by the Department of ECE, Sai Vidya Institute of Technology, in association with Institutes Innovation Council-SVIT and IEEE Photonics Society SVITSB, Bangalore Section. Prof. S K Sinha addressed all the third year students and motivated the students to take part in process of Innovation, come out with Innovative Ideas and to build entrepreneurship qualities.</p>	
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