



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)
NANDAMURU. PEDANA. 521 36**

Volume8, Issue2

October-December 2023

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Message from

Dr. B. Raghavaiah,

HoD, ECE Dept

The ECE Dept newsletter is a platform for sharing educational information, activities and events related to the ECE Department. I hope that the news letter will provide useful and relevant information. It is the intent of the department to make it a Quarterly publication to keep in touch with the departmental activities and achievements. This is a platform to share information and you can participate by sharing your thoughts on the Departmental activities or by contributing information on the events that you have organized.

Department Vision:

To become centre of excellence in Electronics and Communication Engineering to meet the challenges of industry and the society

Department Mission:

DM1: Impart high quality education to enable students to face challenges Of Electronics and Communication Engineering.

DM2: Provide all possible support to promote activities in the related areas of VLSI, Communications, Signal Processing, and Micro Processors & Micro Controllers.

DM3: Inculcate ethical, professional values and life-long learning skills to address the societal needs.

PROGRAM EDUCATIONAL OBJECTIVES:

PEO1: Graduates shall accomplish Excellence in professional career and pursue higher studies with innovation.

PEO2: Graduates shall be competent professionals by inculcating values with profound knowledge in Electronics and Communication Engineering.

PEO3: Graduates shall have an attitude to apply technical knowledge to solve real time industrial problems and develop lifelong learning attitude.

PEO4: Graduates shall aware of multi disciplinary knowledge in the context of teamwork.

KARTHIKA DEEPOTSAVAM: On November 25th Karthika Deepotsavam event has been organized and conducted many events to students encouraging in many aspects to build Their talents And also acknowledge them about our culture.



STUDENT ACHIVEMENTS:

On 18th November Ms. T. Kavya roll number 22mq1a0445 ECE 2nd year student won a silver medal in disc throw in a National Level Inter Engineering Collegiate Tournament GEC Gudlawalleru.



STUDENT ACHIVEMENTS:

On 30th October Mr. M. Naveen 2nd year ECE student won a prize in GEC Hack ton for his excellence.



PCB WORKSHOP:

A Two day workshop on PCB Designing & Circuit Simulation Using PProtous Software has been conducted on October 18th & 19th.



DASARA CELEBRATIONS:

On October 20th & 21st Dasara event has been organized and conducted many events to students to encourage in many aspects to build their multitalents.



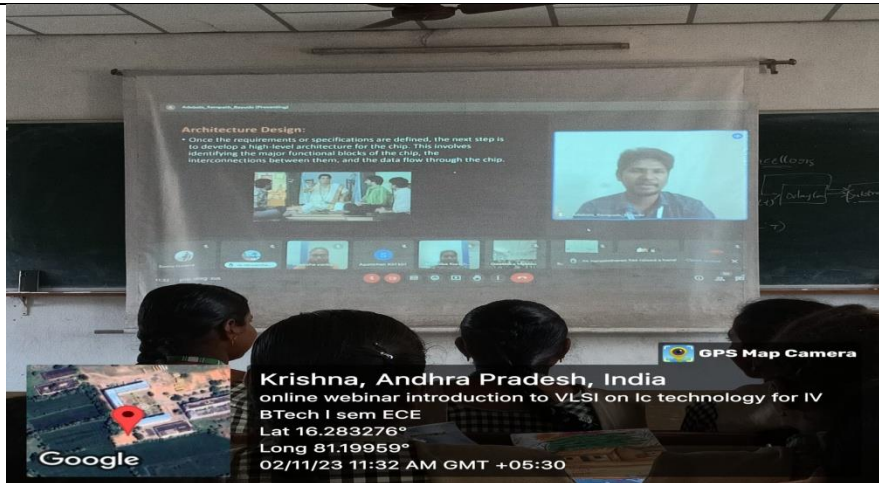
NATIONAL UNITY DAY:

On October 31st National unity day rally has been conducted and many students actively participated in the rally with full of enthusiasm.



WEBINAR ON VLSI:

A Webinar based on Introduction to VLSI on IC technology for final year students has been conducted on November 2nd 2023.



AWARENESS ON DISHA APP:

On November 17th 2023 SVIET conducts awareness program on the Disha app. In this program government police officials gives awareness on its features, safety and explore its benefits.



NATIONAL LIBRARY WEEK CELEBRATIONS:

From 14th to 20th November National Library week was celebrated in the SVIET campus, Different competitions are conducted during the week to increase the enthusiasm towards library. Many of the students participated actively.



GPS Map



Valedictory Function, SVIET
National library week celebrations
Lat 16.309962°
Long 81.203039°
20/11/23 03:55 PM GMT +05:30



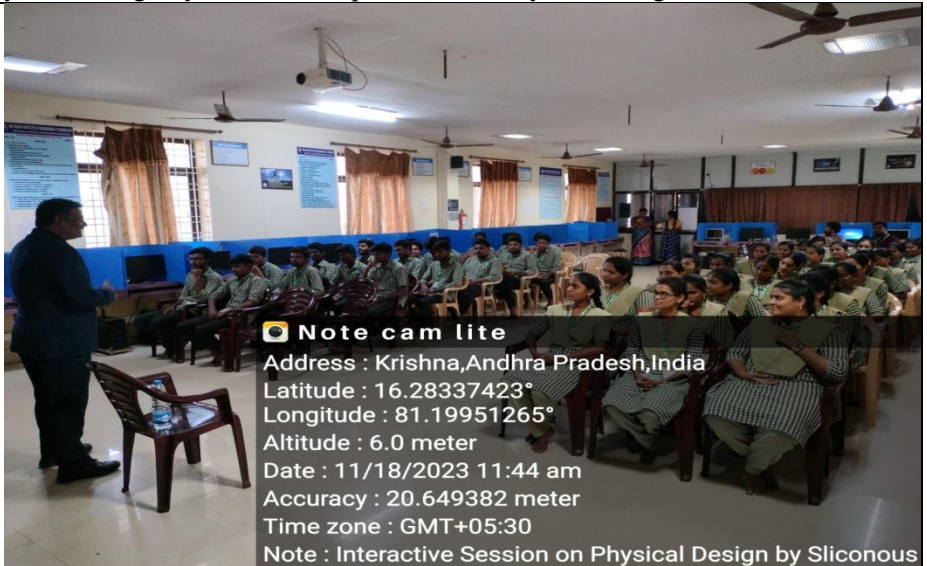
GPS Map



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National library week celebrations
Lat 16.309962°
Long 81.203039°
20/11/23 03:56 PM GMT +05:30

INTERACTIVE SESSION:

On 18th November 2023 Department conducted an interactive session on physical Design by Silicones to provide industry knowledge to the students.



CAREER GUIDANCE PROGRAMME:

On 6th & 7th October , A career Guidance program has been held to the students of ECE final year and Third Years to bring their future and to know the various paths, fields to choose.

