

Dear Students/Faculty,

Greetings from the Department of Electronics and Communication Engineering, Matrusri Engineering college, Saidabad, Hyderabad.

We are glad to inform you that the Department of ECE, MECS is organizing a THREE DAY VIRTUAL TRAINING ON SYSTEM DESIGN USING XILINX VIVADO TOOL from 10/08/2020 to 12/08/2020.



**MATRUSRI ENGINEERING COLLEGE**  
(SPONSORED BY MATRUSRI EDUCATION SOCIETY,  
APPROVED BY AICTE, AFFILIATED TO OSMANIA UNIVERSITY)  
16-1-486, SAIDABAD, HYDERABAD-500059.



**THREE DAY VIRTUAL TRAINING  
ON  
SYSTEM DESIGN  
USING XILINX VIVADO TOOL**  
10.08.2020 to 12.08.2020

Organised by:  
**Department of Electronics and Communication Engineering**

<b>Chief PATRON</b> Dr. K.P. Srinivas Rao Chairman, Matrusri Educational Society	<b>PATRON</b> Dr. D. Hanumantha Rao Principal, Matrusri Engineering College	<b>Head Of The Department</b> Dr. N Srinivasa Rao E.C.E Dept.	<b>Speaker</b> Dr. Mahendra Vucha, Professor, Dept. of E.C.E MLRIT, Hyderabad.
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Coordinators: Mrs. K. Aruna, Mrs. B. Indira Priya Darshini

**To register for Webinar:**

[https://docs.google.com/forms/d/e/1FAIpQLSdfNNJxWi2d3Pf0fcgHy28hop16YNqiXjhxNuipcPXYp9uHrA/viewform?usp=pp\\_url](https://docs.google.com/forms/d/e/1FAIpQLSdfNNJxWi2d3Pf0fcgHy28hop16YNqiXjhxNuipcPXYp9uHrA/viewform?usp=pp_url)

This training facilitates the students for carrying out Mini & Major Projects using Xilinx Vivado tool.

The Focused Topics of Training: Installation of Software Xilinx Vivado tool, Basics of Verilog HDL & Combinational circuit design, Sequential circuit design, System design and use cases of system design using Xilinx Vivado followed by Assignments given during the session.

**Link for joining the session:** <https://meet.google.com/ayr7cmwv4r?authuser=0&hs=179>

**Registration Fee:** Free of Charge.

Intended Participants: Students and Faculty Members

Assignments given during the session must be submitted for getting E-certificate.

Attendance link will be shared at the end of each session.

Attending all the Sessions and submitting the final feedback by the Participants is mandatory.

Expecting an overwhelming response from your side.

Thank You,

Coordinators:

Mrs. K.Aruna, Asst. Professor. ECE. Contact No: 9618235088

Mrs. B. Indira Priyadarshini, Asst. Professor, ECE, Contact No: 9441618939