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TWO WEEK ISTE WORKSHOP ON CONTROL SYSTEMS, IIT KHARAGPUR

The Department of Electrical & Electronics Engineering, in association with IIT Kharagpur organized a two week (ISTE) workshop on Control Systems from December 2 to 12, 2014. Around 32 faculty members from various colleges attended the same. IIT Kharagpur and Sree Buddha College of Engineering, Pattoor collaborates to enhance the teaching skills of their faculties in core Engineering and Science subjects. The lecture transmission and live interaction took place in distant mode using the AVIEW technology through internet, at Sree Buddha College of Engineering, Pattoor (RCID 1302). This initiative was a part of the 'National Mission on Education through ICT' which was supported and funded by MHRD, Govt. of India.


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SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TWO DAY WORKSHOP

ON
“INTRODUCTION TO ANTENNA DESIGN AND SIMULATION USING CST
MICROWAVE STUDIO” DURING 12TH AND 13TH OF AUGUST 2015

A two day workshop on **“Introduction to Antenna Design and Simulation using CST Microwave Studio”** during 12th and 13th of August 2015 was organized by the Department of Electronics and Communication Engineering at Sree Buddha College of Engineering, Pattoor.


Organizing Committee of this workshop

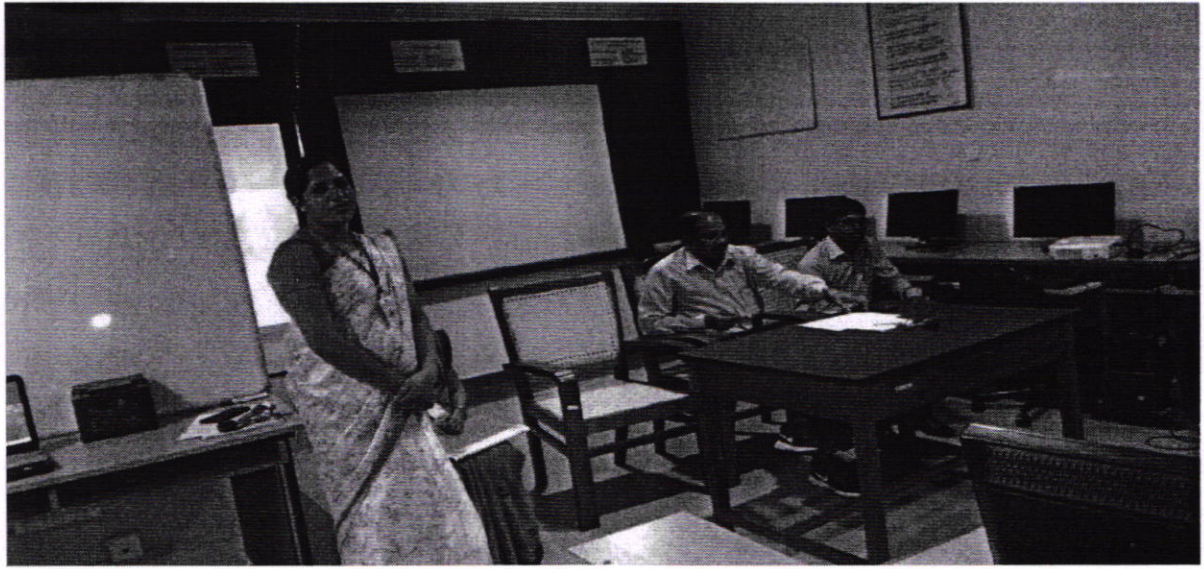
Chief Coordinator : Dr. S. Suresh Babu Principal.
General Convener: Prof. Ambika Sekhar Head of the Department of ECE.
Organizing Secretaries: Prof. Sabi S.
Prof. Manjusree S. Dept . of ECE.
Technical Coordinator: Mr. Mahesh A.


The Inaugural function of this workshop was held on 12th August 2015 in the System lab of ECE Department at 9.30 a.m. The Principal and the chief Coordinator of the workshop Dr. S. Suresh Babu presided over the function. Mr. Pramod, PG Scholar from TKM College of Engineering, Kollam was the chief guest of the function. Prof. Ambika Sekhar, Head of Electronics and Communication Engineering Department welcomed the gathering. Mr. Pramod, PG Scholar gave an overview of the workshop and Ms.S.Manjusree, Assistant Professor presented the vote of thanks.

The scope of this workshop is to give an overview and hands-on experience to the participants on the electromagnetic simulation software CST STUDIO SUITE. It comprises CST's tools for the design and optimization of devices operating on a wide range of frequencies- static to optical. The key focus of this workshop is the hands-on training on CST software in simulating various antenna structures. The workshop was conducted in five sessions.




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