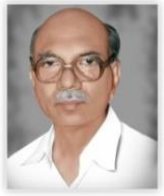




PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

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KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GUEST LECTURE – FEEDBACK FROM EXPERT MEMBER

ACD.YEAR: 2019-2020

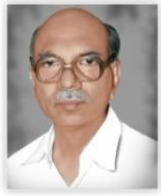
Name of the speaker(s)	Dr. D. Vijendra Babu
Designation	Assistant Professor
Institution/ University/ Organization	Hon'ry Secretary, IETE-Chennai section, School of Electrical Engineering, VIT, Vellore, TN, India.
Title of the Lecture	Advances in system security
Date & Time	09.08.2019, 10-00 AM. To 12-30 PM.
Venue	PBR VITS -ECE Block- A211
Beneficiary	ECE students with IETE Membership
Comments Speaker(s)	I appreciate all the student participants for having more interest and interaction on this lecture "Advances in system security".
Signature of the Guest	



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GUEST/SEMINAR/ INVITED LECTURE REPORT

DEPARTMENT : ECE
EVENT : Guest Lecture
PARTICIPANTS : IV B. Tech. ECE Students-IETE Memberships
TITLE OF PROGRAMME : **Advances in system security**
RESOURCE PERSON : Dr. D. Vijendra Babu
Hon'ry Secretary, IETE-Chennai section,
School of Electrical Engineering, VIT, Vellore
DATE : 09.08.2019
TIME : 10:00 A.M. to 12:20 P.M

OBJECTIVE:

To provide the knowledge to the students about how to increase system security for IOT applications.

REPORT:

A guest lecture was organized on “**Advances in system security**”, approximately 30 students and 5 faculty members were attended from the Department of Electronics & Communication Engineering. The following topics are covered in the program

1. Fundamentals of IoT.
2. Significance of Security layer for IoT
3. Application of system security
4. Various methodologies used.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GUEST LECTURE TOPIC: Advances in system security

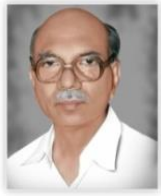




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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GUEST LECTURE – FEEDBACK FROM EXPERT MEMBER

ACD.YEAR: 2019-2020

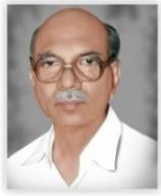
Name of the speaker(s)	Dr. S. Narayana Reddy
Designation	Profesor
Institution/ University/ Organization	Department of ECE, SV University, Tirupati-517502
Title of the Lecture	“Antenna model design anddevelopment using HFSS”
Date & Time	26.02.2020, 10-00 AM. To 12-30 PM.
Venue	PBR VITS -ECE Block- A211
Beneficiary	ECE students with IETE Membership
Comments Speaker(s)	I appreciate all the student participants for having more interest and interaction on this lecture “Antenna model design and development using HFSS”.
Signature of the Guest	



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GUEST/SEMINAR/ INVITED LECTURE REPORT

DEPARTMENT : ECE
EVENT : Guest Lecture
PARTICIPANTS : IV B. Tech. ECE Students-IETE Memberships
TITLE OF PROGRAMME : Antenna model design and development using HFSS
RESOURCE PERSON : Dr. S. Narayana Reddy,
Department of ECE,
SV University,
Tirupati
DATE : 26.02.2020
TIME : 10:00 A.M. to 12:20 P.M

OBJECTIVE:

To provide knowledge to the students about how to design and analyze antenna using HFSS tool.

REPORT:

A guest lecture was organized on “**Antenna model design and development using HFSS**”, approximately 30 students and 10 faculty members were attended from the Department of Electronics & Communication Engineering. The following topics are covered in the program

1. Fundamentals of Antenna Theory.
2. Significance of patch antennas
3. Application of compact antennas
4. Various methodologies used for design and analysis of antennas.

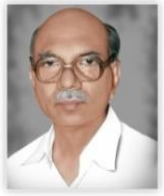
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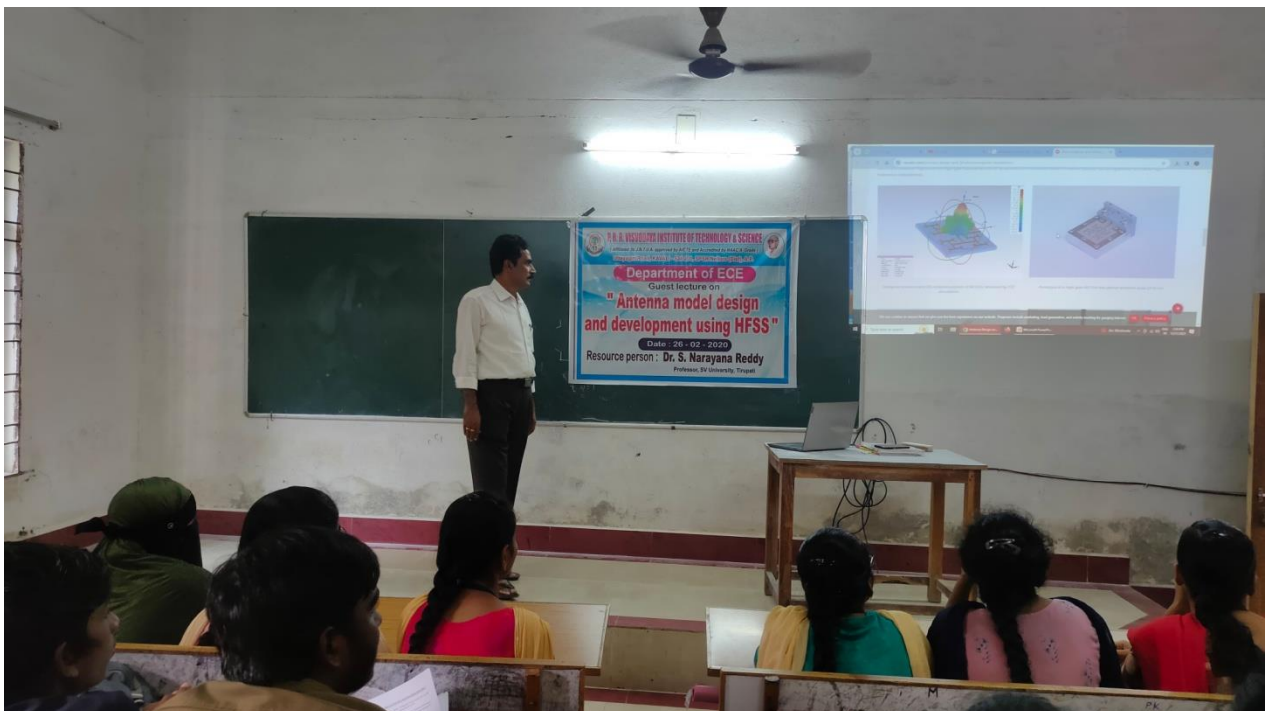
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GUEST LECTURE TOPIC: Antenna model design and development using HFSS

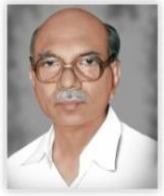




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