#### **GUEST LECTURE**

on

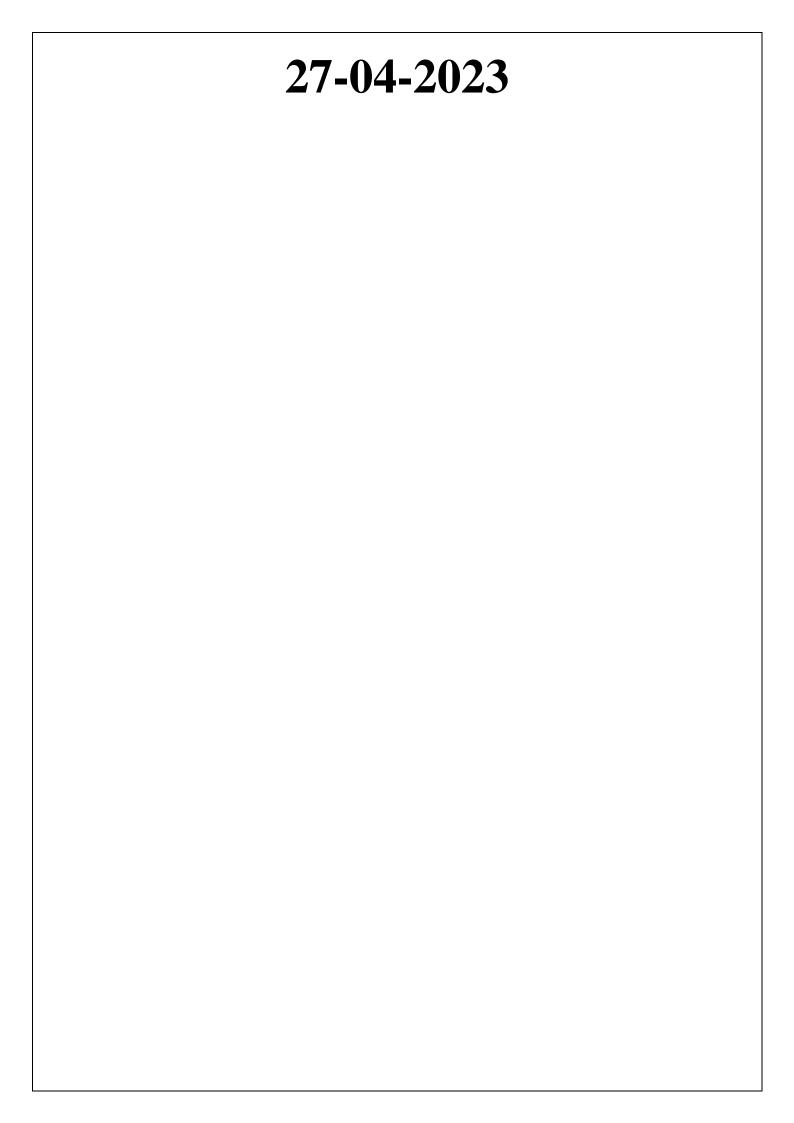
# DIGITAL INTEGRATED- CHIP DESIGN

by

Dr. G. Anantha Rao

**Associate Professor** 

**GMRIT** 



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### AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY Department

Of

# Electronics and communication Engineering (ECE) Email-id:avanthiq7.ecehod@gmail.com

#### **Electronics and Communication Engineering (ECE)**

#### CONTROL SYSTEMS GUEST LECTURE

#### **Consolidate Report**

S.No	Department	<b>Total Students</b>	<b>Total Participants</b>
1	ECE	125	117
Total		125	117

SIGNATURE OF HOD



# AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY Department

Of

# Electronics and communication Engineering (ECE) Email-id:avanthiq7.ecehod@gmail.com

Speaker: Dr.G. Anantha Rao

**Designation:** Associate Professor

**Institution:** GMRIT



## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY Department

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#### AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department

Of

Electronics and communication Engineering (ECE)

Email-id: avanthiq7.ecehod@gmail.com

# GUEST LECTURE ON DIGITAL INTEGRATEDCHIP DESIGN

Resource Person

Dr. G. ANANTHA RAO

Associate Professor GMRIT Date:

18-03-2023

Saturday



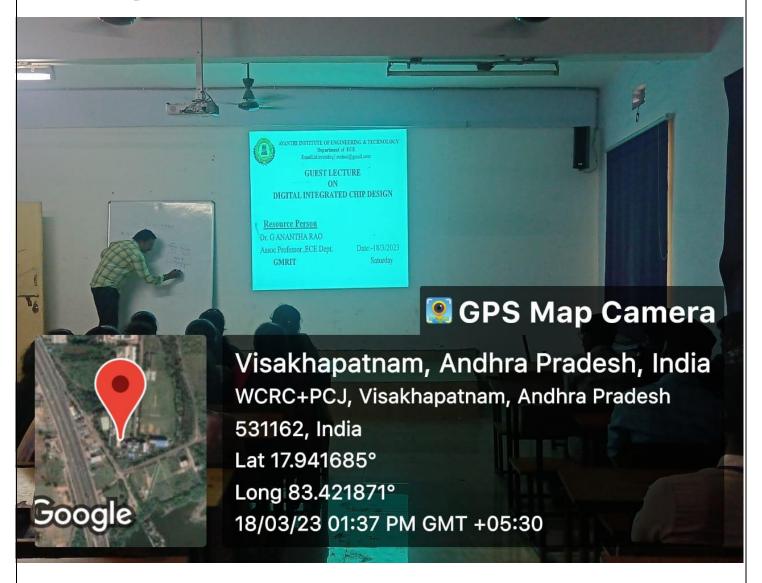
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Of

#### **Electronics and communication Engineering (ECE)**

Email-id:avanthiq7.ecehod@gmail.com

Some pictures:





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