



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2023-24 / ODD SEMESTER

Date: 09.11.2023

INTERNAL SEMINAR REPORT

Objective:

- To impart knowledge to students on recent developments, technological advancements and applications in the field of Control System Engineering.

Beneficiaries: Total: 25 (III-Year Students)

Time: 11.00 A.M to 12.00 P.M

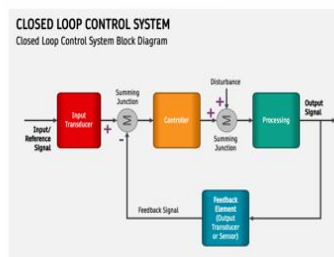
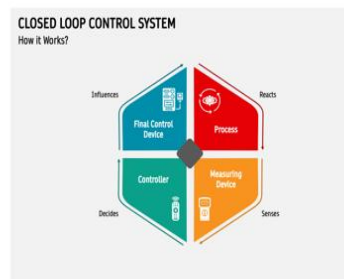
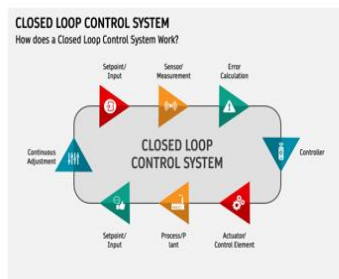
Venue: Smart Class Room

Resource Person (Internal): Dr. P. Narasimman, AP/EEE

Internal seminar for students of Electrical and Electronics Engineering department was conducted on 08.11.2023 from 11.00 A.M to 12.00 P.M. Dr. P. Narasimman, AP/EEE discussed about the topic on "Control System Applications".

He explained the basic concepts of control system, introduced the fundamentals of modeling and control of linear time invariant systems. Control systems are used in a wide variety of applications to automatically monitor and control various processes and systems. Some examples of control system applications are also explained by the resource person.

SNAPSHOTS



Dr.P.NarasimmanAP/EEEdeliveringlectureduringInternalSeminar

Outcomes:

- Enhanced the knowledge on control system application.
- Understand the concept of transfer function and use it for obtaining system response, analyze dynamic systems for their stability and performance and design of controllers.

P. Narasimman
9/11/23
FACULTY INCHARGE

A. Narasimman
9/11/23
HoD/EEE

J. Narasimman
9/11/2023.
PRINCIPAL