



NARAYANA ENGINEERING COLLEGE::NELLORE

(Approved by AICTE, New Delhi and Permanently

liated to JNTUA, Ananthapuramu. A' grade by Govt. of AP.) Narayana Avenue, Nellore -524004



Nellore,
13/02/19.

From

Dr.G.Venkateswarlu, Ph.D,
HOD of EEE,
Narayana Engineering College,
Nellore.

To

Mr.A.Ravi,
Vani institute
Vijayawada

Respected Sir,

On behalf of Narayana Engineering College, Nellore, I would like to invite you to our College, to give a workshop on “ **control systems** ”on 23/09/2019 to 29/09/2019 .We would be thankful if you accept our request to enlighten our students knowledge in the modern techniques of Control system.

Thanking you Sir,

Yours Sincerely,

EEE-HOD



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Nellore,

23/09/2019.

To
The Principal,
Narayana Engineering College,
Nellore.

Respected Sir,

Sub: Requisition- Permission to conduct -workshop-Reg

The Department of EEE would like to conduct a Workshop on “Control Systems” for II EEE Students at Edison Auditorium from 28/09/2019 to 29/09/2019. This program is very useful to the students to acquire knowledge. Therefore, kindly we request you to give permission and oblige.

Thanking you Sir,

Yours Sincerely,

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Nellore,

25/09/19.

CIRCULAR

All the II B.Tech EEE Students are here by informed that a Workshop on “Control Systems” is conducted on 28-09-19 at Edison Auditorium. Therefore, all the students must be attending the session without fail.

Time: 01.00 PM to 05.00PM

HOD

PRINCIPAL

1	Name of the Activity/Event	“Workshop on Control Systems”		
2	Date of Activity/Event	28/09/2019 TO 29/09/2019		
3	Organized by/Name of the committee	EEE Department		
4	Place of Activity/event	Edison Auditorium		
5	Resource person/guest/organization	Mr.A.Ravi, Vani institute Vijayawada		
6	Type of activity/Event	WORKSHOP		
7	Activity/Event objectives	knowledge		
8	Participation	Students	Faculty	Total Participation
		95	02	98
9	General remarks	1.Need more Explanation 2.Fast Delivery		
10	Suggested Improvements	Need full day session		
11	Enclosures	1.Report 2.Photos 3.Attendance		

REPORT ON WORKSHOP

A two day workshop on “ **CONTROL SYSTEMS**” was organized by Electrical and Electronics Engineering department, on 28th SEP 2019 and 29th SEP 2019 at the Edison Auditorium, Narayana Engineering College, Nellore. In this session they discussed about the objective of the control strategy is to generate and distribute power in an interconnected system as economically and reliably as possible while maintaining the frequency and voltage within permissible limits.

In order to keep any power system in steady state the flow of active and reactive power must be checked. Today, in modern energy control centers the methods developed for control of individual generations, and eventually control of large interconnections are of critical importance. Modern Energy Control Centers (ECC) are equipped with on-line computers performing all signal processing through the remote acquisition systems known as supervisory control and data acquisition (SCADA) systems.



RESOURCE PERSON EXPLAINING CONCEPTS

On the 2nd day the resource person gave a great knowledge on control systems related to industry, and practical view of control systems in various field of industry.

