

NARAYANA ENGINEERING COLLEGE::NELLORE

REPORT ON BASICS OF ELECTRICAL CIRCUITS II

1	Name of the Activity/Event	WORKSHOP on "BASICS OF ELECTRICAL CIRCUITS II"		
2	Date of Activity/Event	13/07/2018		
3	Organized by/Name of the committee	Department of EEE		
4	Place of Activity/event	Narayana Engineering college , Nellore		
5	Resource person/guest/organization	Mr.B.Akhib khan ,Assoc.prof,EEDept,NECN		
6	Type of activity/Event	Bridge course program		
7	Activity/Event objectives	1. The Main objective of the bridge course is to act as buffer for the new entrants. 2. To have Fundamental idea about subject. 3. To get brief Analysis of subject.		
8	Participation	Students	Faculty	Total Participation
		101	2	103
9	General remarks	1. Lack of Time 2. Not audible mike not proper		
10	Suggested Improvements	1. Need Separate Session for Sec-A & Sec-B		
11	Enclosures	1.photos 2.attendance report		

On 13/07/2018 Narayana engineering college, Nellore EEE Department Organized a workshop on "BASICS OF ELECTRICAL CIRCUITS II" for III B.Tech EEE students. The session is conducted with 103 students at Edison Auditorium. In this they discussed about various laws in electrical circuits ii. The advantages and disadvantages and problems faced when these are used to solve a problem. The methods used to overcome this problem were discussed. They discussed the resonance basics , locus, two port networks and problems related to them. The session is concluded with all basic topics related to their syllabus. All the students were thankful for the exemplary explanation from Dr. Akhib khan.



HOD