Narsimha Reddy Engineering College
Maisammaguda, Dhulapally, RR Dist, Hyderabad

Department of Electrical and Electronics Engineering

Name of the Activity: Chart preparation

Faculty Name: Sk. Hussain Saheb
Subject Name: Network Theory
Class / Year / Semester: II EEE / 2018-19 / I Sem
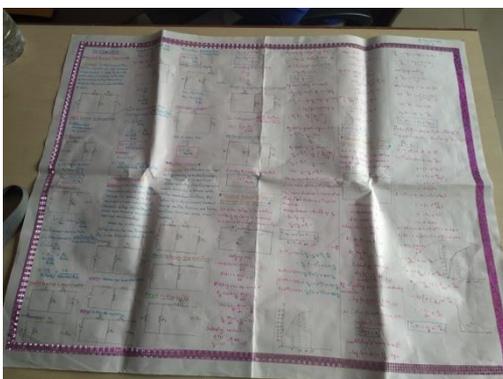
Brief Write-up

This activity is done to create awareness among the students on the topics of Conversion of two port parameters and filters. On doing this activity, students would be able to get idea about various parameters conversion and categorizing different types of filters. The main intention of making students to do this activity is to make them aware and have practice towards technical concepts in creative way.

Preparation / Prerequisites:

Students should have prior knowledge on two port network parameters, their conversion too. They should also have the knowledge on Electric filters and should be able to differentiate various types of passive filters. Basic

Rules Executed

- Know the conversion formulae between various two port networks.
- Represent them in the form of table with a bit of creativity.
- Know completely about various kinds of passive filters.
- Represent them in the chart with circuit diagrams.
- The representation should not be completely theoretical. Project them more interestingly and creatively.

Narsimha Reddy Engineering College
Maisammaguda, Dhulapally, RR Dist, Hyderabad

Department of Electrical and Electronics Engineering

Name of the Activity: Chart Preparation

Subject Name: Basic Electrical and Electronics
Faculty Name: G. Chiranjeevi
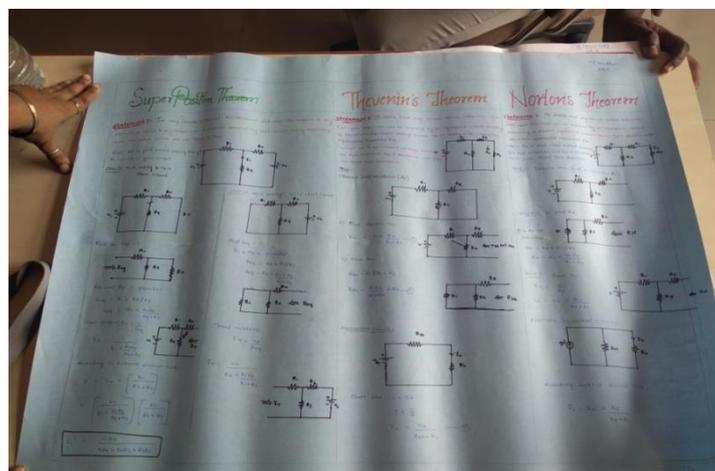**Class / Year / Semester**: I EEE / 2018-19 / I SEM

Brief Write-up

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Name of the Activity: Chart Preparation

Subject Name: Power Electronics
Faculty Name: M.Jyothi
Date of Conduction: 12.11.2018
Class / Year / Semester: I EEE / 2018-19 / I SEM

Brief Write-up

This activity is done to create awareness among the students on the topics of Conversion of two port parameters and filters. On doing this activity, students would be able to get idea about various parameters conversion and categorizing different types of filters. The main intention of making students to do this activity is to make them aware and have practice towards technical concepts in creative way.

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Narsimha Reddy Engineering College
Maisammaguda, Dhulapally, RR Dist, Hyderabad

Department of Electrical and Electronics Engineering

Name of the Activity: Chart Preparation

Subject Name: Power Electronics
Faculty Name: M.Venkateswarlu
Class / Year / Semester: I EEE / 2018-19 / I SEM

Brief Write-up

This activity is done to create awareness among the students on the topics of Conversion of two port parameters and filters. On doing this activity, students would be able to get idea about various parameters conversion and categorizing different types of filters. The main intention of making students to do this activity is to make them aware and have practice towards technical concepts in creative way.

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Narsimha Reddy Engineering College
Maisammaguda, Dhulapally, RR Dist, Hyderabad

Department of Electrical and Electronics Engineering

Name of the Activity: Chart Preparation

Subject Name: Electrical Machines
Faculty Name: L.Phani Kumar
Class / Year / Semester: II EEE / 2018-19 / I SEM

Brief Write-up

This activity is done to create awareness among the students on the topics of Conversion of two port parameters and filters. On doing this activity, students would be able to get idea about various parameters conversion and categorizing different types of filters. The main intention of making students to do this activity is to make them aware and have practice towards technical concepts in creative way.

Preparation / Prerequisites:
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Narsimha Reddy Engineering College
Maisammaguda, Dhulapally, RR Dist, Hyderabad

Department of Electrical and Electronics Engineering

Name of the Activity: Chart Preparation

Subject Name: Electrical Measurements and Instrumentation
Faculty Name: M.Jyothi Saranya
Class / Year / Semester: III EEE / 2018-19 / I SEM

Brief Write-up

This activity is done to create awareness among the students on the topics of Conversion of two port parameters and filters. On doing this activity, students would be able to get idea about various parameters conversion and categorizing different types of filters. The main intention of making students to do this activity is to make them aware and have practice towards technical concepts in creative way.

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