		Concept of		
		Semiconductors and	Dc Circuits,	
5	Dr.J.Mounika	Rectifiers	Sensors and	Short Presentation
			Transducer	

IDEA: To make students give a presentation on a given topic

IMPLEMENTATION: The following topics are given to some students.

1. PN Junction Diode

2. Half Wave Rectifier

3. Full Wave Rectifier

They are asked to prepare and give seminars on the given topics.

OUTCOME: Improved presentation skills of student and better analysing of a topic.

Name of The Subject: DC Circuits, Sensors and Transducers

Name of the Innovative teaching methodology employed: Short presentation

Name of the Topics: Concept of Semiconductors and Rectifiers

Name of the Faculty: Dr. J. Mounika

Step1: Students are asked to select their topic of interest from the subject





Step 2: They have given presentation on the topics they selected





Step 3: Students asked questions after the presentation

