

















Guest Lecture

On

Analog Circuits : Trends and Challenges

Expert speaker

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Staff Coordinator

Ms. Gowri Manohari R Ms Sandhya J

Venue: VRR hall

Date:08/11/2024

Time:10 TO 12 AM

Event ID: SEC202411DEC12

Objective of the Event:

The aim of the Guest Lecture is to provide some knowledge on Analog Circuits. The students were given an basic Knowledge on Analog Circuits which which covers about Time Base Generator, understanding sampling gates and Logic Gates. Analyzed the different types of amplifiers and oscillators ,

About the event:

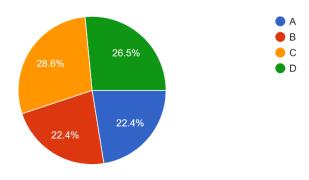
The guest lecture was arranged in VRR hall at 10 AM for ECE II year over the count of 240. The event started with some basics of Analog Circuits . Analysis of basic transistor amplifier circuits and their frequency response Characteristics, feedback amplifiers, oscillators, large signal amplifiers were done which gave the students a clear picture on Analog Circuits. The resource person also carried out some problem analysis on Analog circuits which made the students to have an interactive session . The students also interacted with the resource person and clarified many doubts as possible . The session was very motivated for the students and the students also gave a very good feedback about the resource person .





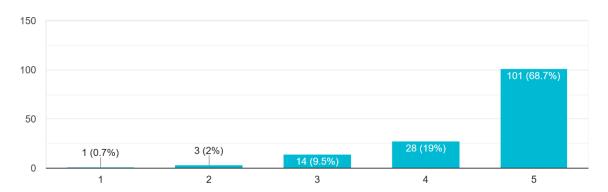


Section 147 responses



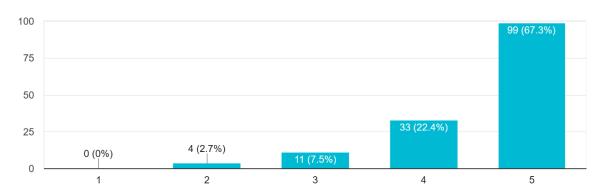
Rate your experience about this event

147 responses



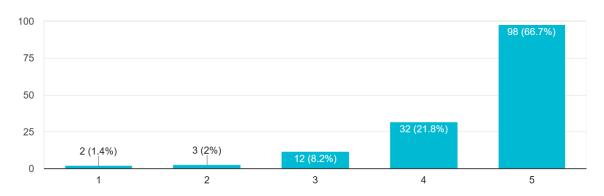
How would you rate the overall quality of the guest lecture?

147 responses



How effectively did the speaker communicate complex ideas?

147 responses



Do you feel more knowledgeable about analog circuits after this session? 147 responses

