

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### **ACTIVITY BASED LEARNING**

Course Code & Course Title
Year/Sem/Branch
Name of Faculty
:EC8491
:II/IV/ECE
:Dr.BINDHU

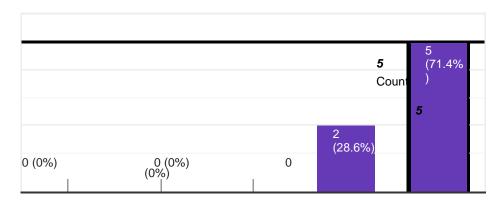
Designation :ASSOCIATE PROFESSOR
Unit Title :3-RANDOM PROCESS
Topic :RANDOM VARIABLES

LO :CO3
Bloom's Taxonomy Level :1

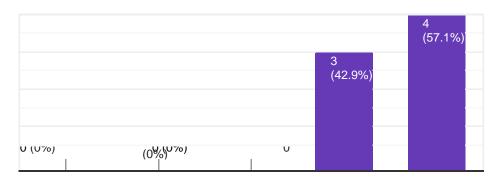
S.No.	Title	Description		
1	Concept	To Understand The Concept Of Random Variables		
		And Various Distributions.		
2	<b>Challenges Faced</b>	Understanding The Concept Of Variables Ar		
		Nature Of These Variables With Different		
		Distributions .		
		Analyze The Different Techniques in Types Of		
		Variables.		
3	Name of the Activity	Cross word		
4	Description of the	Students first watch the videos in LMS (Moodle)on the		
	Activity	concept of random variables and different		
		distributions.		
		Crossword hand outs was should and somets word		
		Crossword hand outs was shared and scripts were		
		collected .Sample sheet are placed in course file.		
		Hence learn by doing method is involved for the		
		learners.		
5	Feedback from	The charts shows about the eagerness of the learner		
	Learners	to this activity and understanding this concept.		
	(Consolidated)			
	Established a CAlis	Cardona Cina control de critore de la control de contro		
6	Feedback of the	Students first watch the videos on the concept of		
	Faculty about this	random variables and different distributions .kindle		
	activity	their interest to do new activity of using crossword for this technical paper.		
		uns technical paper.		

# **Analysis Report Chart**:

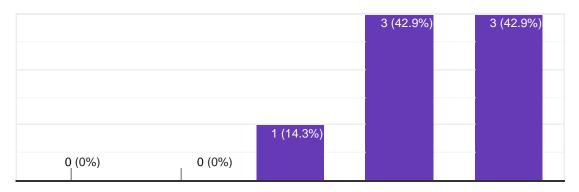
Revalance of activity to the concept



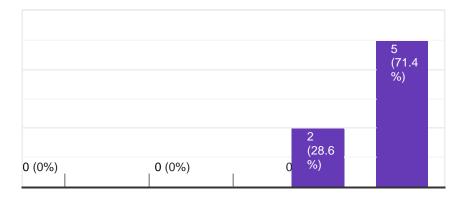
How far this activity understandable when compared to chalk &board method



I was able to easily correlate the activity and concept



# OVERALL RATE OF THE ACITIVITY



What do you like most of this session?	
Explanation to understand the	
Sampl	
Explaining	
Teach	
It was interesting	
Teach	
N	

What are dislikes of this session?

Now
No
.
N
It was somewhat
Not
N

Budh

Inghat

## **Evidence:**

## **Sheet for Crossword:**

