

Date: 03-01-2023

Report on Advances in communication network

Name of the	Talk on Advances in	Program	Dates &	09-12-2022					
Program:	communication	Timings:		2:00PM-5:00PM					
	network								
Name &	-	-		-					
Details of the									
Industry									
Visited:									
Organized by	Dept Electronics &	In Associ	ation with	IEI					
	Communication								
Number of		Students	52	Faculty	4				
Participants									
Program	PO1, PO5, PO12								
Outcome									
(PO)									
Mapping									
Coordinators	Mrs. Deepashree A P, Prof. Prakash K Shetty								

About the Program:

The Department Activity was organized by the department of Electronics & Communication Engineering in association with Electrojets Student Association on 30th Desember,2022 from 2:00 PM onwards.

The talk on "Advances in communication network" was regarding the networking in real world application. Mr.Pratheek M Holla, Technical Solutions Engineer, Arista Networks, Australia was the resource person for "Advances in communication network. It was conducted in presence of faculty advisor of the student Association Mrs. Deepashree A P, Prof. Prakash k Shetty and the newly elected office bearers along with students. Mr. Pratheek addressed the students regarding various opportunities in networking as well as the pursuing the higher studies in abroad.

Objectives: The students should be able to

- Understand the importance of networking in real world application
- Familiarise the devices used in data centres
- Scope of networking

Outcomes: On successful completion of program the student should able to:

- Identify the different networking components
- Understand different job opportunities in networking.
- Understand networking in real time application

Articulation Matrix:

Course	Program Outcomes											
Outcomes	1	2	3	4	5	6	7	8	9	10	11	12
1	2				2							1
2	2											2
3	2				2							1
Average	2				1.33							1.33

Photos:





Coordinator

HOD

Principal