

## ADHIYAMAAN COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

## **PEDAGOGY ACTIVITY**

SI.NO	NAME OF THE FACULTY	SUBJECT NAME	TOPICS	INNOVATIVE PRACTICE
1	Dr.P.Sumathi	Object Oriented Programming  Object Oriented Programming	Object Oriented Programming Concepts Object Oriented Programming	VISUAL AND COLLABORATIVE LEARNING: MIND MAP CROSSWORD PUZZLE
		Computational Intelligence	Concepts  Knowledge Representation in Computational Intelligence	CROSSWORD PUZZLE
		Computational Intelligence	Searching Algorithms (Breadth First Search)	ONE MINUTE PAPER ACTIVITY
2	Mrs.S.Sujatha	C#.Net Programming Web Programming	Boxing and Unboxing Web container and web application	Mind Map Activity  Role Play Activity
		Web Programming	Web Programming	HTML Structure
3	Mr.G.Ram Sankar	Internet of Things	IoT Sensors	Visual Learning Mind Map Techniques for IOT Sensors
		Internet of Things	5G and IoT Synergy: Transforming Connectivity	GROUP DISCUSSION
4	Mrs.G.Priyanga	OBJECT ORIENTED SOFTWARE ENGINEERING	DRAG AND DROP GAME	UML Diagrams
		OBJECT ORIENTED SOFTWARE ENGINEERING	Software Development Life Cycle	ROLE PLAY ACTIVITY

5	Mrs.P.Vanathi	Fundamentals of	Supervisor	Think-Pair-Share
		Machine	Learning	(TPS) Activity
		Learning		The second second
		Fundamentals of	Deep Learning	Presentation
		Machine	Techniques	<u>Activity</u>
		Learning	Cumanaalan	Ovia Activity
		Computer Organization	Superscalar Operations	Quiz Activity
		Computer	Booth's	Think-Pair-Share
		Organization	Algorithm	(TPS) Activity
6	MS.C.Puvanadevi	Organization	riigoriiiiii	(11 b) Herry
	Wis.C.I availagevi	DATA	Merge sort	Role Play
		STRUCTURES	ivierge sort	<u>rtoro i ray</u>
		DATA	Quick sort	Role Play
		STRUCTURES		
				Role Play
		DIGITAL	Finding the	
		MARKETING	Perfect Fit	
		DIGITAL		
		MARKETING	YouTube	Show and Tell
7	I.Sakthidevi		Marketing	Think-Pair-Share
/	1.Sakundevi	COMPUTER	Report on	Activity
		NETWORKS	Types of	Activity
		TIET WORKS	Computer	
			Networks	
		COMPUTER		
		NETWORKS	OSI Layer and	MATCH THE
			Components of	<u>FOLLOWING</u>
			Computer	<u>PUZZLES</u>
			Networks	
		CLOUD	Mind Mon	THINK PAIR AND
		ESSENTIALS	Mind Map Activity	SHARE ACTIVITY
			Report: Cloud	SIMILE MOTIVITIES
			Computing	
			Characteristics	
		CLOUD	Types of	
		ESSENTIALS	Virtualization	THINK PAIR AND
			in Cloud	SHARE ACTIVITY
			Computing	