Innovative Teaching Methods in Management Information System

Innovative Teaching Method		
Subject Name	Management Information System	
Semester	1	
Name of		
Innovative		
Teaching Method	Field Trip & Flip Class	
	The flipped classroom model is an instructional strategy that reverses the traditional teaching approach. Instead of learning new concepts in the classroom and doing homework at home, students are introduced to new	
Description	content at home and use classroom time for activities that reinforce and apply their understanding.	
	Enhance student engagement and comprehension by introducing new content outside of class through video lectures and readings	
Objectives	Fostering a more active and collaborative learning environment.	
Topics Taught Through Innovative		
Methods	Presentation on the Following topics has been given	
	Artificial Intelligence	
	Customer Relationship Management	
	Management Information System	
	Computer Crime	
	IOT	
	Customer Relationship Management	
	Supply Chain Management	
	Ergonomics	
	Cloud Computing	
СО	CO2, CO3 and CO4	
CO	CO2, CO3 allu CO4	
Prepared by	Dr. Preyal Sanghvi , Dr. Kamesh Raval	
Approved by	Rajeshwari Jain	
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Teaching Method	Think Pair and Share	
Description	The Think-Pair-Share method is a collaborative learning strategy where students first think independently about a question or topic and then pair up to discuss their ideas with a partner. After this discussion, pairs share their insights with the larger group or class. Through active participation and peer interaction, this method enhances critical thinking, communication skills, and understanding.	
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Objectives	Enhance Critical Thinking.	
	Active Participation	
	Collaborative Learning	
Topics Taught Through Innovative Methods	Why Company should Implement IS? What are the technologies a company should use to provide security? Types of Computer Crime	
CO	CO1, CO2, CO3 and CO4	
Material Used		
Prepared by	Dr. Preyal Sanghvi, Dr. Kamesh Raval	
Approved by	Dr. Rajeshwari Jain	

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Teaching Method	Video Quest Learning	
Description	video-based learning is an educational approach that leverages video content to teach concepts in an engaging, visual, and auditory format,By incorporating animations, real-world scenarios, and interactive elements, video-based learning enhances understanding and retention of complex topics. With its ability to capture attention and make abstract ideas more tangible, video-based learning fosters an active, flexible, and self-directed learning experience for students.	
Objectives	Enhance Understanding Through Visualization	
	Promote Active Engagement	
	Improve Knowledge Retention:	
Topics Taught Through Innovative Methods	Supply Chain, IS use by Walmart	
СО	CO1, CO2, CO3 and CO4	
Material Used	Videos: Is use by Walmart, Amazon SCM, Mumbai Dabbawala	
Prepared by	Dr. Preyal Sanghvi, Dr. Kamesh Raval	
Approved by	Dr. Rajeshwari Jain	

preyalsanghvi@somlalit.org