Innovative Teaching Methods: Case Study

Faculty Name: Dr. Neha Patel		
Subject Name	Sales and Distribution Management	
Semester	3	
Name of Innovative Teaching Method	Case Study	
Description	 The class is divided into small groups of 4-5 students. Each group is assigned a real-life case study relevant to sales and distribution. The cases focus on different aspects like channel management, sales force strategies, or logistics challenges. Groups are required to analyze the case, identify the key issues, and present possible solutions using the theories and models learned in class. The unique element here is that the students not only discuss the case in class but also participate in a "live simulation" where they assume roles as company executives or distributors, presenting their solutions as if in a business meeting. This enhances the learning experience by blending theoretical knowledge with practical, real-world decision-making. 	
Objectives	 To foster analytical thinking and enhance problem-solving skills by engaging students in real-world sales and distribution challenges. To improve students' ability to work in teams and develop effective communication and presentation skills. To create a collaborative learning atmosphere where students can apply theoretical concepts to practical situations. 	
Topics Taught Through Innovative Methods	 Channel Design and Management Sales Forecasting and Planning Retailing and Wholesaling Distribution Models 	

СО	CO3, CO4
Prepared by	Dr. Neha Patel

Innovative Teaching Methods: Role Play

Faculty Name: Dr. Neha Patel		
Subject Name	Sales and Distribution Management	
Semester	3	
Name of Innovative Teaching Method	Role Play	
Description – Role Play	The class is divided into a group with 5-6 members in each group. They are assigned topics or cases and are given a tentative date for the role playing and case discussions. They are expected to coordinate with their team members and be well-prepared in advance. On the given date they are expected to enact the role-play in the classroom using models taught in the class or provide a solution for a problem	
Description		
Objectives	Enhancing a dynamic and collaborative learning environment to sharpen problem-solving and analytical abilities. Promote student engagement and teamwork while cultivating interpersonal and communication skills essential for success in sales and distribution.	
Topics Taught Through Innovative Methods	 Personal Selling Recruitment, Selection and Training Distribution 	

СО	CO1, CO2
Material Used	
Prepared by	Dr. Neha Patel

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