Faculty Initiatives on Teaching and Learning

Faculty initiatives in teaching and learning encompass a range of efforts initiated by individual faculty members with an objective to elevate the standard of education and enhance the outcomes of student learning. These initiatives manifest in diverse formssuch as use of ICT, instructional methods, assessments, evaluation and inclusive class rooms that lead to effective, efficient, and engaging instructions.

In this regard, all faculty members are required to mention the **INNOVATIVE TEACHING LEARNING initiatives taken in past/ in practice at present** to enhance the quality of teaching-learning process:

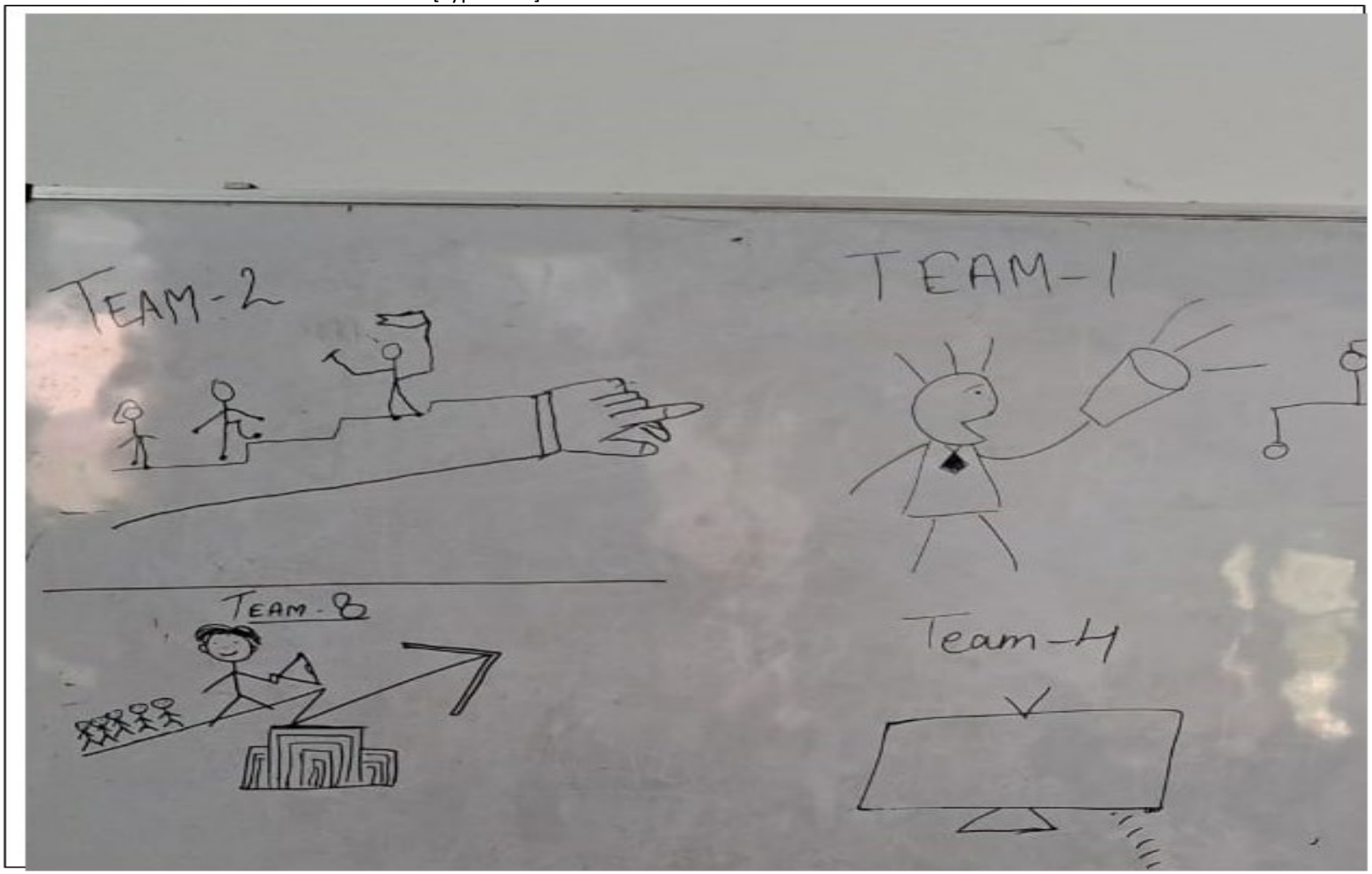
Faculty Name: **Dr Anjali Dutta** **Employee ID: E15647**

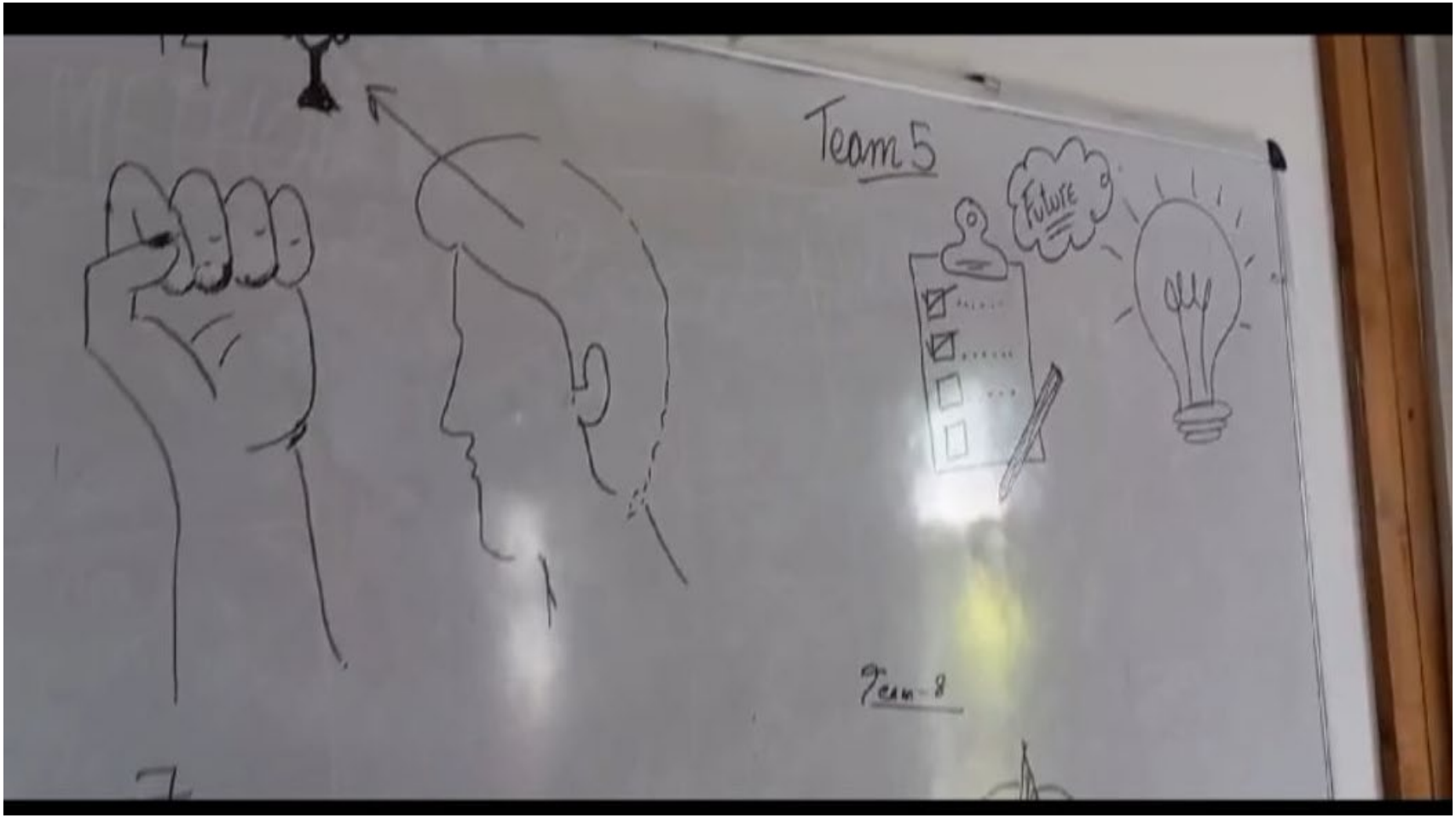
S.No.	Pedagogical Tools	If Used (Please Tick)
1	Technology driven Pedagogical Initiatives	
2	Group Discussions	
3	Management Games	√
4	Case Study	√
5	Field Projects	
6	Simulation	
7	Role Plays	√
8	Flipped Classrooms Activities	
9	Innovative Assessments approach	
10	Community Engagement	
11	Project based Learning	
11	Any Other, please mention	

Detailed Description of the initiative undertaken along with supporting evidence (Photos/ Email/ Allocation Proof, etc.)

Description: Management games, case study discussion and role play were conducted in the class. In management games, class was divided into 8 teams and each team member has to come forward and pick one chit out of 8 chits which were prepared for the games. They had to make the picture on whiteboard according to the management function written on that chit. After the picture was drawn, the other teams were asked to identify the management function depicted by that drawing on the whiteboard. This game was a team-based games as the team members had to understand about the management function, plan how to draw the picture, help and prompt each other on how the picture was being made.

Proof: The proofs of the game are placed below. Moreover, a video is also provided on the game conducted in the class.


TEAM-2
TEAM-1
TEAM-3
Team-4


Team 5
Future
Team-8