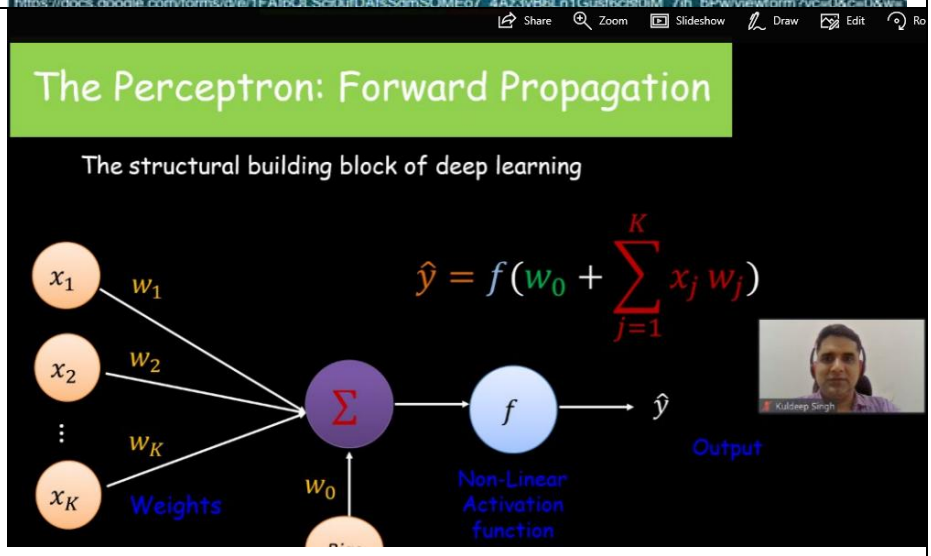
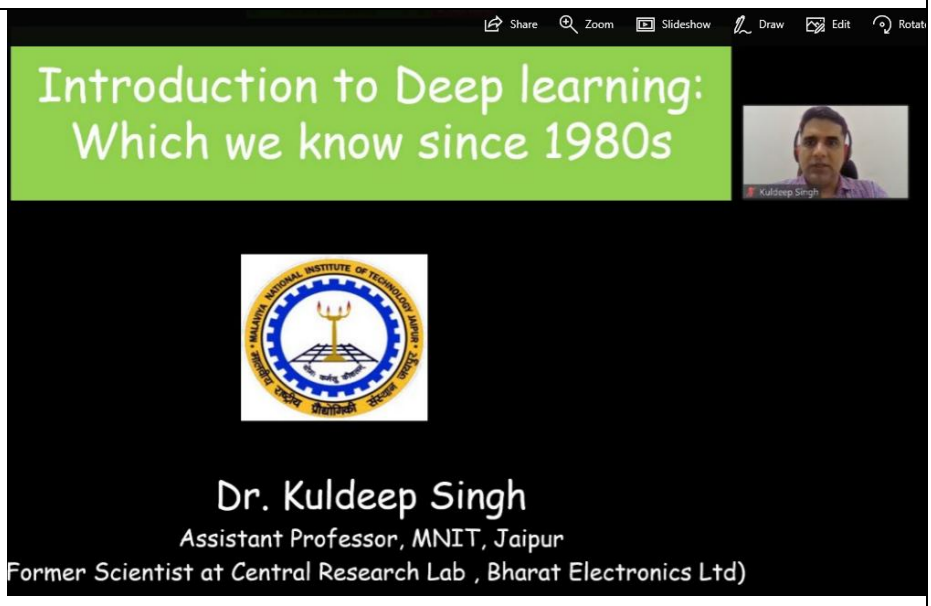
Webinar Completion Report

Webinar on **"Artificial Intelligence, Machine Learning and Robotics: A Paradigm for new generation"**

Digital Platform with Participation Link	https://us02web.zoom.us/j/2675148742?pwd=U2hXQnIyT0pSLzhiVVlQSiszcTRDUT09
Meeting ID	**267 514 8742**
Password	**115190**
Date and Time of the webinar	Friday, June 19th ,11:00am – 2:00 PM
Participants' Domain	Faculty, Research Scholars, UG & PG Students, Industry Professionals, persons from society
Organizing department	Department of Electrical Engineering, J C Bose University of Science and Technology YMCA, Faridabad
Webinar Coordinator with Designation	Dr. Anju Gupta Associate Professor (Electrical Engineering) JCBUST, YMCA, Faridabad
Keynote Speaker/Speaker(s)	(1). Dr. Rajesh Kumar Professor (Electrical Engineering) MNIT, Jaipur (2). Dr. Kuldeep Singh Assistant Professor (Electronics Engineering) MNIT, Jaipur Dr. Rajesh Kumar could not make it convenient to participate due to emergent official meeting at their end. Dr. Kuldeep Singh continued the entire webinar session.
Objective of the webinar	To aware the participants about the role of "Artificial Intelligence, Machine Learning and Robotics" in socio-technical applications.
Accomplishment(s) summary	The webinar was organised in a successful manner. Though more than 350 participants registered for the webinar, the live presentation was made available to 100 participants (due to restrictions on the digital platform). The speaker addressed the participants with lots of information on the sectoral roles the technologies with recent technical advancements. The interactive query session at the end of the webinar made the event more lively. The participants showed keen interest in the webinar deliverables. The conduct of this webinar boosted up the morale of the participants with abridging up the gap of their present curriculum based study/research and current trends in machine learning concepts implementation networks/applications

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Webinar delivery Image(s)