

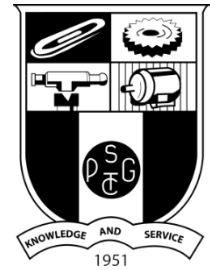


NEW HORIZON COLLEGE OF ENGINEERING

Department of Electrical and Electronics Engineering



भारी उद्योग मंत्रालय
MINISTRY OF
HEAVY INDUSTRIES



Title	Strategies of Servomotor Design and Control	
Department	Electrical and Electronics Engineering	
Date	From: 07-06-24	To: 08-06-24
Time	From: 9:00 AM	To: 4:45 PM
BriefDescription (4-5 Lines Max)	<p>The National Level Skill Development Programme on Strategies of Servomotor Design and Control, under the auspices of the MHI-PSG Industry Accelerator Project, was a dynamic and intensive two-day workshop hosted at New Horizon College of Engineering. This event, aimed at bridging the gap between academic learning and industry requirements, brought together a diverse group of participants, including students, faculty, and industry professionals. The workshop delved deeply into the intricacies of servomotor design and control, a pivotal area in the field of automation and robotics. It featured a series of expert-led sessions that provided a thorough grounding in both theoretical frameworks and practical applications. Topics covered included the fundamentals of servomotor technology, advanced design strategies, control mechanisms, and real-world applications.</p> <p>Participants engaged in hands-on sessions that allowed them to apply learned concepts in a controlled environment, enhancing their practical skills and understanding. These interactive sessions were designed to simulate real-world challenges, encouraging innovative problem-solving and critical thinking. In addition to technical knowledge, the workshop facilitated networking opportunities, fostering collaboration between academia and industry. This interaction aimed to drive forward-looking initiatives and innovations in servomotor technology. The MHI-PSG Industry Accelerator Project's involvement underscored the importance of industry-academic partnerships in driving technological advancements and preparing the workforce for future challenges.</p>	



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