






Workshop

Future Directions and Research Problems in Cybernetics

-  10 December 2025
-  03:00 PM - 04:00 PM
-  Falconry Seminar Hall



Dr. Akshatha P S
Associate Professor
Department of AIML
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Organising Committee

Dr. Sreejith S Associate Professor - AIML **Dr. N V Uma Reddy** HoD - AIML **Dr. Revathi V** Dean - R&D **Dr. R J Anandhi** Dean - Academics **Dr. Manjunatha** Principal

Organised by
Department of Artificial Intelligence and Machine Learning



Department of Artificial Intelligence and Machine Learning



New Horizon College of Engineering, SMC28 (SBC66131K)
Student Branch Chapter

Event Report

Title	Future Directions and Research Problems in Cybernetics	
Department	Artificial Intelligence and Machine Learning	
Date	From: 10.12.2025	To: 10.12.2025
Time	From: 3:00 PM	To: 4:00 PM
Brief Description (4-5 Lines Max)	<p>The IEEE Systems, Man, and Cybernetics (SMC) Society, in association with the Department of Artificial Intelligence and Machine Learning, New Horizon College of Engineering, successfully organized a workshop titled “Future Directions and Research Problems in Cybernetics” on 10th December 2025, from 03:00 PM to 04:00 PM, at the Falconry Seminar Hall.</p> <p>The workshop was delivered by Dr. Akshatha P S, Associate Professor, Department of AIML, New Horizon College of Engineering, Bengaluru. The session focused on exploring emerging trends, future research directions, and open research problems in the field of cybernetics, with emphasis on intelligent systems, adaptive control, human-centric computing, and AI-driven cyber-physical systems.</p> <p>The talk provided participants with insights into evolving research paradigms and interdisciplinary challenges, encouraging students and faculty members to identify novel research problems and contribute to advancements in cybernetics and related domains. The session also highlighted the importance of integrating artificial intelligence, machine learning, and systems thinking in addressing complex real-world problems.</p> <p>The workshop was interactive and engaging, allowing participants to clarify their queries and gain a deeper understanding of future research opportunities in cybernetics. The session was well received by the attendees and contributed significantly to strengthening research awareness and academic interest in cybernetics and intelligent systems.</p>	



Images





