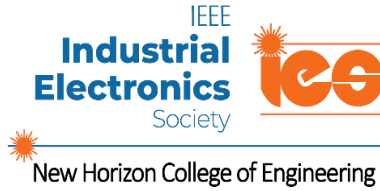





# NEW HORIZON COLLEGE OF ENGINEERING

Department of Electrical and Electronics Engineering



Title	<b>Lecture on “Comprehensive Approach to Object-Oriented Programming using Java”</b>	
Department	Electrical and Electronics Engineering	
Date	From: 07.02.2024	To: 07.02.2024
Time	From: 11:00 AM	To: 01:00 PM
Brief Description (4-5 Lines Max)	<p>The IEEE NHCE Student Branch Chapter of Department of Electrical and Electronics Engineering, New Horizon College of Engineering, Bengaluru had organized the Lecture on “<b>Comprehensive Approach to Object-Oriented Programming using Java</b>” on <b>7th Feb 2024</b>, Wednesday, between 11:00 AM to 1:00 PM for 5<sup>th</sup> semester students in room B203 and B204 of EEE dept, NHCE Bengaluru. The objective of the programme was to make the students understand the basics of Java in terms of object-oriented programming. Dr. Beenu Mago, an Assistant Professor in the school of computing at Skyline university, Sharjah, UAE had conducted today’s session. Dr. Mago conducted live session on topics like methods, objects, classes, constructors, static variables, access modifiers, data field, encapsulation and sought clarity on furthermore topics. The seminar fostered an interactive learning environment, encouraging participants to ask questions and engage in theoretical exp eriences. This session equipped students with foundational knowledge in java and enhanced their proficiency in the concept of object-oriented programming.</p> 	

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