

NEW HORIZON COLLEGE OF ENGINEERING

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Tentative Timetable for VII Sem B.E. Semester End Examinations 2024-25

Date	Artificial Intelligence & Machine Learning		Computer Science & Engineering		Computer Engineering		Civil Engineering			
	TIME : 1.30PM - 4.30PM									
8th Jan 2025	21AIM71	Generative AI	21CSE71	Full Stack Technologies	21CEE71	Full Stack Development	21CIV71 / 20CIV73A	Estimation & Valuation		
			20CSE71A	Software Testing						
10th Jan 2025	21AIM72	Natural Language Processing	21CSE72	Prompt Engineering	21CEE72	Mobile Application Development	21CIV72	Water Resources Engineering		
							20CIV71A	Construction Management & Engineering Economics		
11th Jan 2025	21AIK74	Scientific Foundations of Health	21CSK74	Scientific Foundations of Health	21CEK74	Scientific Foundations of Health	21CVK74	Scientific Foundations of Health		
	20AIM741A	Recommender System					20CIV72A	Design and Drawing of Steel Structural Elements		
Date	Information Science & Engineering		Electronics & Communication Engineering		Electrical & Electronics Engineering		Mechanical Engineering			
	TIME : 1.30PM - 4.30PM									
8th Jan 2025	21ISE71	Mobile Application Development	21ECE71	Wireless Communication	21EEE71	Electrical Drives and Vehicles	21MEE71	Conventional and Non Conventional Energy Resources		
	20ISE72A	Computer Networks					20ECE71A	20EEE73A	20MEE72A / MEE72	Control Engineering
10th Jan 2025	21ISE72 / 20ISE71A	Software Testing & Automation	21ECE72	Coding and Cryptography	21EEE72	Photo Voltaic Systems and Applications	21MEE72 / 20MEE71A / MEE71	Mechanical Vibrations		
			20ECE72A	Antennas and Wave Propagation					20EEE742A	Facts and HVDC Transmission
11th Jan 2025	21ISK74	Scientific Foundations of Health	21ECK74	Scientific Foundations of Health	21EEK74	Scientific Foundations of Health	21MEK74	Scientific Foundations of Health		
	20ISE73A	Cryptography and Information Security	20ECE73A	Fiber Optic Communication			20EEE754A	Neural Network and Fuzzy Logic in Electrical Engineering	20MEE73A	Automation Engineering
			20ECE752A	Low Power VLSI Design			MEE744	Emerging Automotive Technologies		
Note: 1. Open Elective exams shall be conducted from 28th December 2024 to 02nd January 2025										
2. Viva Voce of Project/Internship, shall be conducted from 03rd January 2025 to 7th January 2025										