

New Horizon College of Engineering

Autonomous college affiliated to VTU, Accredited by NAAC with 'A' grade & NBA

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Summer Semester End Examinations Time Table - September 2026

Electronics & Communication Engineering

Date	Time: 9.00 am to 12.00 noon	
	Course Code	Course Name
7th Sept 2026	24ECE32/ 22ECE32/ 21ECE35A	ANALOG ELECTRONIC CIRCUITS
	20ECE53	CMOS VLSI DESIGN
	22ECE544	INTERNET OF THINGS
	22ECE63	ESSENTIALS OF CYBER SECURITY
	22ECE72	COMPUTER VISION
	21ECE813	ANALOG AND MIXED MODE VLSI DESIGN
	20ECE815A	PYTHON AND R PROGRAMMING
8th Sept 2026	19ECE35	NETWORK ANALYSIS
	24ECE35/ 22ECE341	CIRCUIT DESIGN AND ANALYSIS
	21ECE37A	NETWORKS & CONTROL SYSTEMS
	21ECE544	PROGRAMMING WITH DATA STRUCTURES USING C
	20ECE655	PROGRAMMING WITH DATA STRUCTURES AND OOP
	20ECE72A	ANTENNAS AND WAVE PROPAGATION
	22ECE822	MULTIMEDIA COMMUNICATION
9th Sept 2026	24ECE33	DIGITAL ELECTRONIC CIRCUITS
	22ECE33	DIGITAL ELECTRONIC CIRCUITS
	19ECE45	CONTROL SYSTEMS
	24ECE455	COMPETITIVE CODING
	22ECE545	COMPETITIVE CODING
	22ECE62	COMMUNICATION SYSTEM - II
	21ECE51	COMMUNICATION SYSTEM - I
	20ECE73A	FIBER OPTIC COMMUNICATION
10th Sept 2026	19ECE34	ANALOG ELECTRONIC CIRCUITS
	24ECE43	DIGITAL SIGNAL PROCESSING
	22ECE43	DIGITAL SIGNAL PROCESSING
	19ECE44	DIGITAL SIGNAL PROCESSING
	20ECE54	INFORMATION THEORY AND CODING
11th Sept 2026	19ECE43	SYSTEM DESIGN USING HDL
	22ECE451	OBJECT ORIENTED PROGRAMMING USING JAVA
	24ECE452	LINEAR INTEGRATED CIRCUITS
	19ECE46	LINEAR INTEGRATED CIRCUITS
	22ECE52	COMMUNICATION SYSTEMS - I
	22ECE71	WIRELESS COMMUNICATION
	20ECE71A	WIRELESS COMMUNICATION
12th Sept 2026	24ECE44	MICROPROCESSORS AND MICROCONTROLLERS
	22ECE44	MICROPROCESSORS & INTERFACING
	21ECE46A	MICROPROCESSORS & INTERFACING
	20ECE63	MICROELECTRONIC CIRCUITS
	22ECE641	MACHINE LEARNING ALGORITHMS
	22ECE644	LOW POWER VLSI DESIGN
	20ECE825A	WIRELESS AND HIGH-SPEED INTEGRATED CIRCUITS AND SYSTEMS
15th Sept 2026	21ECE322A	SIGNALS & SYSTEMS USING PYTHON
	24ECE34	SIGNALS AND SYSTEMS
	19ECE36	SIGNALS AND SYSTEMS
	22ECE42 / 21ECE45A	SYSTEM DESIGN USING HDL
	22ECE643	RTL DESIGN AND VERIFICATION
	22ECE814	WIRELESS SENSOR NETWORKS
16th Sept 2026	24ECE42	SYSTEM DESIGN USING HDL
	20ECE55	ENGINEERING ELECTROMAGNETICS
	22ECE61	EMBEDDED SYSTEM DESIGN
	20ECE62	EMBEDDED SYSTEM DESIGN
	22ECE73	CODING AND CRYPTOGRAPHY
17th Sept 2026	22ECE53/ 21ECE52	CMOS VLSI DESIGN

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments on or before 05th September 2026 .