
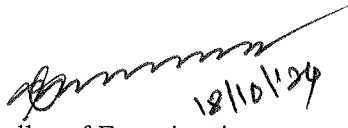
	VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS)	
OFFICE OF THE CONTROLLER OF THE EXAMINATIONS		

**TIME TABLE - B.E. / B.Tech. (R-2023) DEGREE END SEMESTER (REGULAR) EXAMINATIONS - DECEMBER 2024
for Candidates admitted in 2023**

FN: 10.00 AM – 1.00 PM

Date		11-Dec-2024	13-Dec-2024	17-Dec-2024	19-Dec-2024	23-Dec-2024	26-Dec-2024
Degree /Branch	Sem	FN	FN	FN	FN	FN	FN
B.E. - CSE	III	U23MA304 – Discrete Mathematics	U23IT302 – Data Structures	U23IT404 – Data Base Management Systems	U23CS305 – Computer Organization and Architecture	U23CS306 – Python Programming and Frameworks	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I
B.E. – EEE	III	U23MA303 – Transforms and Partial Differential Equations	U23IT302 – Data Structures	U23EE303 – Electrical Machines - I	U23EE304 – Electronic Devices & Circuits	U23EE305 – Digital Logic Circuits	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I
B.E. – ECE	III	U23MA303 – Transforms and Partial Differential Equations	U23IT302 – Data Structures	U23EC301 – Circuit Analysis	U23EC302 – Signals and Systems	U23EC303 – Digital Logic Circuit Design	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I
B. Tech. – IT	III	U23MA304 - Discrete Mathematics	U23IT302 – Data Structures	U23IT301 – Digital Systems Design	U23CS305 – Computer Organization and Architecture	U23CS306 – Python Programming and Framework	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I
B.Tech. – BT	III	U23MA303 – Transforms and Partial Differential Equations	U23BT302 – Microbiology	U23BT303 – Cell Biology	U23BT304 – Thermodynamics for Biotechnologists	U23BT305 – Biochemistry and Bioenergetics	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I
B.E. – BME	III	U23MA303 – Transforms and Partial Differential Equations	U23BM301 – Anatomy and Human Physiology	U23BM302 – Biosensors and Measurement Devices	U23BM303 – Biosciences for Medical Engineering	U23BM304 – Fundamentals of Circuits and Devices	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I
B.E. – CST	III	U23MA304 - Discrete Mathematics	U23IT302 – Data Structures	U23CT301 – Python Essentials	U23CS305 – Computer Organization and Architecture	U23CT302 – Artificial Intelligence	U23CTCP1 – Verbal Quantitative Aptitude and Reasoning - I


DCoE


18/10/24
Controller of Examinations


Principal