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

**TIME TABLE - M.E. / M.Tech./ Ph.D. Course Work (R-2023) DEGREE END-SEMESTER (REGULAR) EXAMINATIONS – JUNE / JULY 2024
for Candidates admitted in 2023**

FN: 10.00 AM – 1.00 PM

Date		19.06.2024	24.06.2024	26.06.2024	01.07.2024	03.07.2024	05.07.2024
Degree /Branch	Sem	FN	FN	FN	FN	FN	FN
M.E. CSE	II	P23CS207 – Advanced Networks	P23IT207 – Parallel Computing	P23CS206 – Data Analytics	P23CSE16 – Deep Learning Techniques	P23CSE15 – Digital Image Processing P23ITE09 – Computer Vision P23CSE04 – Internet of Things	-
M.E. PSE	II	P23PS205 – Restructured Power System	P23PS206 – Power System Transients	P23PS207 – HVDC Transmission Systems	P23PSE09 – Power System Dynamics P23PSE10 – Power Electronics Application to Power Systems	P23PSE14 – Industrial Electric Drives	-
M.E. VLSI	II	P23VD205 – Low Power VLSI Design	P23VD206 – Testing and Verification of VLSI Circuits	P23VD207 – VLSI for Wireless Communication	P23VDE12 – Nano Electronics	P23VDE16 – Internet of Things and Applications	-
M. Tech. IT	II	P23IT205 – Cloud Computing Technologies	P23IT207 – Parallel Computing	P23ITE08 – Data Science	P23IT206 – Networks and Systems Security	P23CSE24 – Mining Massive Datasets	-
M. Tech. BT	II	P23BT205 – Advanced Bioseparation Technology	P23BT206 – Advanced Protein Engineering	P23BT207 – Green Energy Technology	P23BTE15 – Marine Biotechnology	P23BTE20 – Advanced Nanobiotechnology	P23BTE25 – Forensic Biotechnology

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DCoE

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Controller of Examinations

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Principal