		BATCH:	UG-2020 (7TH SEM.)		
		VENUE:	NEW ECE/EIE BLOCK		Sec.
		TIME SLC	DT:02:30 PM-03:30 PM		
TRADE	11-09-2023 (MONDAY)	12-09-2023 (TUESDAY)	13-09-2023 (WEDNESDAY)	14-09-2023 (THURSDAY)	15-09-2023 (FRIDAY)
GCS	PCCS-712 (Compiler Design)	PCCS-711 (Internet Programming)	PECS-712 F (Parallel Computing)	PECS-711 A (Image Processing)	OPEN ELECTIVE
GEC	PCEC-711 (Digital Signal Processing)	PEEC-712 A (Microwave & Radar Engg.)	PCEC-712 (Antenna and Wave Propagation)	PEEC-711 A (Microelectronics)	OPEN ELECTIVE
GIN	PEIE-712 B (Optimization Techniques)	PCIE-711 (Proces Dynamic and Control)	PEIE-711 A (Wind and Solar Energy Systems)	PCIE-712 (Data Communication and Networking)	OPEN ELECTIVE
GEE	PCEE-712 (Power Electronics and Drives)	PEEE-712 B (Electrical and Hybrid Vehicles)	PCEE-711 (Microprocessor and Microcontroller)	PEEE-711 A (Wind and Solar Energy Systems)	OPEN ELECTIVE
GFT	PEFT-711 A (Health and Functional Foods)	PCFT-712 (Packaging Technology)	PEFT-712 B (Industrial Microbiology)	PCFT-711 (Food Analysis and Quality Control)	OPEN ELECTIVE
GCT	PCCH-712 (Process Instrumentation and Control)	PECH-712 E /PECH-712 C (Renewable Energy Sources/Petroleum Refining and Petrochemicals)	PCCH-711 (Chemical Process Industries)	PECH-711 D /PECH-711 A (Industrial Pollution Controi/Novel Sepration Technology)	OPEN ELECTIVE
GME	PCME-712 (Machine Design-II)	PCME-711 (CAD/CAM)	PEME-711 (A-C)	PEME-712 (A-C)	OPEN ELECTIVE
<u>TE:</u> .If there i	is any clash or any subject missing	or any other discrepancy please	report undersigend immediately.		maliog 2023 STRAR (EXAMINATIO
I Head of De cam Co-ordin	ics): for kind information please parments: for necessary action please nators: for necessary action please. ipload on the institue website.	9	2007		y An