

### PROVISIONAL CA4 ROUTINE FOR ODD SEM 2022-23 [ 7<sup>th</sup> sem CSE ]

Type	Crs	Course Name	Day	Date	Slot	Time	Sem	Syllabus	Paper Code	Paper Name	UPID
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	3rd	12.40am-1.20pm	7	New	HSMC701	Project Management and Entrepreneurship	7559
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	6th	4.40pm-5.20pm	7	New	PEC-CS701A	Quantum Computing	7552
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	6th	4.40pm-5.20pm	7	New	PEC-CS701B	Cloud Computing	7553
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	6th	4.40pm-5.20pm	7	New	PEC-CS701E	Machine learning	7554
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	6th	4.40pm-5.20pm	7	New	PEC-CS701C	Digital Signal Processing	7561
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	6th	4.40pm-5.20pm	7	New	PEC-CS701D	Multi-agent Intelligent Systems	7562
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	New	PEC-CS702C	Ad-Hoc and Sensor Networks	7551
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	New	PEC-CS702A	Neural Networks and Deep Learning	7555
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	New	PEC-CS702B	Soft Computing	7556
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	New	PEC-CS702D	Information Theory and Coding	7557
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	New	PEC-CS702E	Cyber Security	7558
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	New	OECCS701A	Operations Research	7549
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	New	OECCS701C	Introduction to Philosophical Thoughts	7550
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	New	OECCS701B	Multimedia Systems	7563
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	3rd	12.40am-1.20pm	7	Old	CS701	Software Engg.	7001
UG	001	Bachelor of Technology in Computer Science & Engineering	1	09-11-2022	6th	4.40pm-5.20pm	7	Old	CS702	Compiler Design	7004
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	Old	CS703B	Elective	7005
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	Old	CS703C	Elective	7006
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	Old	CS703D	Elective	7007
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	3rd	12.40am-1.20pm	7	Old	CS703A	Elective	7008

UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	Old	CS704E	MOBILE COMPUTING	7014
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	Old	CS704A	DISTRIBUTED OPERATING SYSTEM	7010
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	Old	CS704B	CLOUD COMPUTING	7011
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	Old	CS704C	DATA WAREHOUSING AND DATA MINING	7012
UG	001	Bachelor of Technology in Computer Science & Engineering	2	10-11-2022	6th	4.40pm-5.20pm	7	Old	CS704D	SENSOR NETWORKS	7013
UG	001	Bachelor of Technology in Computer Science & Engineering	3	11-11-2022	3rd	12.40am-1.20pm	7	Old	CS705A	INTERNET TECHNOLOGY	7015
UG	001	Bachelor of Technology in Computer Science & Engineering	3	11-11-2022	3rd	12.40am-1.20pm	7	Old	CS705B	MICROELECTRONICS & VLSI DESIGN	7016
UG	001	Bachelor of Technology in Computer Science & Engineering	3	11-11-2022	3rd	12.40am-1.20pm	7	Old	CS705C	CONTROL SYSTEM	7017
UG	001	Bachelor of Technology in Computer Science & Engineering	3	11-11-2022	3rd	12.40am-1.20pm	7	Old	CS705D	MODELLING & SIMULATION (M)	7018