

Goa University
Goa Business School
Programme: MCA

Academic Session Timetable for M.C.A for Odd Semesters of AY 2025-26

(effective from 9th September 2025) version 6.1

MCA(Semester I)																		
Day	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-1.00	1.00-1.30	1.30-2.00	2.00-2.30	2.30-3.00	3.00-3.30	3.30-4.00	4.00-4.30	4.30-5.00	5.00-5.30		
Monday	CSA-5003-SV (CG10)/CSA-5004-HHR (FF1)/CSA-5005-GC (FF3)								LUNCH		CSA-5000-YP (FF8)			CSA-5001-Object Oriented & Sw Engineering-SA (FF8)				
Tuesday	CSA-5003-SV (CG10)/CSA-5004-HHR (FF1)/CSA-5005-YP(FF3)								LUNCH		CSA-5002-Internet Technology-RNK (FF8)		CSA-5202-Fundamentals of Data Science-HHR (FF8)					
Wednesday	CSA-5000-SMM (CG10)/CSA-5004-AN (FF1)/CSA-5005-YP (FF3)								LUNCH									
Thursday	CSA-5003-SMM(CG10)/CSA-5004-HHR (FF1)/CSA-5005-GC (FF3)								LUNCH		CSA-5000-YP (FF8)			CSA-5001-Object Oriented & Sw Engineering-SA (FF8)				
Friday	CSA-5001-Object Oriented & Sw Engineering-SA (GF5)				CSA-5002-Internet Technology-RNK (GF5)				LUNCH		CSA-5201-Maths for CS-AN (FF8)							

MCA(Semester III)																	
Day	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-1.00	1.00-1.30	1.30-2.00	2.00-2.30	2.30-3.00	3.00-3.30	3.30-4.00	4.00-4.30	4.30-5.00	5.00-5.30	
Monday	Internship				RSE-2-Software Testing-RW(GF5)				LUNCH		GE2- Data Visualization-VF (FF3)				RSE-1-Cybersecurity-RNK (GF5)		
Tuesday	GE1- CSA 621-Corporate Skills (FF8)				RSE-4-Cloud Computing-SA (FF8)				LUNCH		IoT-SV (GF4)						
Wednesday	RSE-4-Cloud Computing SA (FF8)				RSE-2-Software Testing-RW(GF5)				LUNCH		GE2- Data Visualization-VF (FF3)				RSE-1-Cybersecurity-RNK (GF5)		
Thursday	IoT-SV (FF8)				Internship				LUNCH		GE-3-Design Thinking-RW (GF5)				RSE-1-Cybersecurity-RNK (GF5)		
Friday	GE4-Social Media Data Analytics -VF(FF8)				GE4-Social Media Data Analytics -VF(FF8)				LUNCH		GE-3-Design Thinking-RW-(GF5)				RSE-1-Cybersecurity-RNK (GF5)		
Saturday	GE1- CSA 621- Corporate Skills (FF8)																

Faculty Code	Faculty Name
JDP	Prof. Jyoti Pawar
YP	Yma Pinto
RW	Ramrao Wagh
SB	S Baskar
RNK	Ramdas Karmali
PP	Dr. Payaswini P
JF	Jarret Fernandes

Courses				
Semester	Course code	Course	Credits	Faculty
	CSA5000	Operating Systems	3	Yma Pinto
	CSA5001	Object Oriented Technology and Software Engineering	4	Sanket Mhamal
	CSA5002	Internet Technology	3	Ramdas Karmali
	CSA5003	Problem solving and Programming Lab	2	Sarvesh Velip Dr. Sathvi Manerikar
	CSA5004	Object Oriented Programming Lab	2	Hanumant Redkar Anushka Naik
	CSA5005	LINUX Lab	2	Yma Pinto Gaurpriya Chodankar

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H. Rajwadekar
PD - MCA

PRK	Preeti R Khorjuvenkar
SF	Dr. Swapnil Fadte
TK	Dr. Teja Kundaikar
HHR	Hanumant Redkar
SMM	Dr. Sadhvi Manerikar
PB	Dr. Pradnya Bhagat
GC	Gaurpriya Chodankar
SM	Sanjana Manerkar
SV	Sarvesh Velip
SG	Sumayna Gawde
SA	Sanket Mhamal
VF	Srikrishna Parab

I	CSA5201	Mathematics for Computer Science - I	2	Anushka Naik
	CSA5202	Introduction to Data Science	2	Hanumant Redkar
	CSA621	{GE-1} Corporate Skills	4	Satkaam Foundations
	CSA624	{GE-2} Data Visualization	4	Srikrishna Parab
	CSA622	{GE-3} Design Thinking	4	Ramrao Wagh
	CSA610	{RSE-1} - Cybersecurity	4	Ramdas Karmali
	CSA6YY	{RSE-2} - Software Testing	4	Ramrao Wagh
	CSA6YY	{RSE-3 from Sem-4} -IoT	4	Sarvesh Velip
III	CSA6YY	{RSE-3 from Sem-4} Cloud Computing	4	Sanket Mhamal
		Internship	4	

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