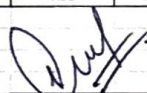


MSc Artificial Intelligence Academic Timetable for Term I, AY 2026-27																			
Programme	Day	9.30-10.00	10.00-10.30	10.30-11.00	11.00-11.30	11.30-12.00	12.00-12.30	12.30-1.00	1.00-1.30	1.30-2.00	2.00-2.30	2.30-3.00	3.00-3.30	3.30-4.00	4.00-4.30	4.30-5.00	5.00-5.30		
MSCAI Sem I	Monday	CSI 5005 Math. Foundations for Artificial Intelligence Lab PB (FF2) - Batch1 / CSI 5007 Algorithms and Data structures Lab JDP (CF1)- Batch2									Break		CSI 5002 Pattern recognition and Machine learning TK (GF3)			CSI 5205 Data Science and Data Engineering SP (GF3)			
MSCAI Sem II	Monday	CSI-6401 Prompt Engineering (T) CF (GF3)				CSI-6402 Cloud Based AI Deployment (T) CF (GF3)		Break		Mentoring	CSI-6007 Advanced AI Core Lab SB (CS1)							Mentoring	
MSCAI Sem I	Tuesday	CSI 5004 Fundamentals of Artificial Intelligence Lab SP (FF2) - Batch 2 / CSI 5006 Pattern recognition and Machine learning Lab TK (CF1) - Batch 1									Break		CSI 5003 Algorithms and Data Structures JDP (GF3)			CSI 5205 Data Science and Data Engineering SP (GF3)			
MSCAI Sem III	Tuesday	CSI-6013 - 6000 Research Methodology SMM (GF5)				CSI-6402 Cloud Based AI Deployment (T) CF (GF3)		Break		Mentoring	CSI-6007 Advanced AI Core Lab SB (CS1)							Mentoring	
MSCAI Sem I	Wednesday	CSI 5005 Math. Foundations for Artificial Intelligence Lab PB (FF2) - Batch2 / CSI 5007 Algorithms and Data structures Lab JDP (CF1)- Batch1									Break		CSI-1000 Fundamentals of Python Programming (T) PB (CF1)		CSI-1000 Fundamentals of Python Programming (Lab) SG/SP(CF1)				
MSCAI Sem II	Wednesday	CSI-6004 AI Engineering SB (GF3)						Break		CSI-6401 Prompt Engineering CF (CG10)									
MSCAI Sem I	Thursday			Mentoring		CSI 5001 Math. foundations of AI PB (GF5)		Break		CSI 5205 Data Science and Data Engineering SP (GF3)									
MSCAI Sem III	Thursday	CSI-6005 LLM Engineering SB (GF3)						Break		CSI-6402 Cloud Based AI Deployment CF (FF2)									
MSCAI Sem I	Friday	CSI 5004 Fundamentals of Artificial Intelligence Lab SP (FF3) - Batch 1 / CSI 5006 Pattern recognition and Machine learning Lab TK (CF1) - Batch 2									Break		CSI 5000 Fundamentals of Artificial Intelligence PB (FF8)						
MSCAI Sem III	Friday	RSE-1 CSD - 6000 Research Methodology SMM GF5				CSI-6006 Agentic AI SB (GF3)		Break		CSI-6006 Agentic AI SB (GF3)			Dissertation						

Semester	Course Type	Course Code	Course Title	Faculty	MSc AI Workload (Teaching)
I	Bridge	CSI-1000	Fundamentals of Python Programming	Dr. Pradnya Bhagat Sunayana Gawde Shrikishna Parab	3
I	DSC	CSI 5000	Fundamentals of Artificial Intelligence	Dr. Pradnya Bhagat	2
I	DSC	CSI 5001	Math. foundations of AI	Dr. Pradnya Bhagat	2
I	DSC	CSI 5002	Pattern recognition and Machine learning	Dr. Teja Kundaikar	2
I	DSC	CSI 5003	Algorithms and Data Structures	Prof. Jyoti Pawar	2
I	DSC	CSI 5004	Fundamentals of Artificial Intelligence Lab	Shrikishna Parab	8
I	DSC	CSI 5005	Math. Foundations for Artificial Intelligence Lab	Dr. Pradnya Bhagat	8
I	DSC	CSI 5006	Pattern recognition and Machine learning Lab	Dr. Teja Kundaikar	8
I	DSC	CSI 5007	Algorithms and Data structures Lab	Prof. Jyoti Pawar	8
I	DSE	CSI 5205	Data Science and Data Engineering	Shrikishna Parab	4
III	RSE	CSI-6004	AI Engineering	S Baskar	3
III	RSE	CSI-6005	LLM Engineering	S Baskar	3
III	RSE	CSI-6006	Agentic AI	S Baskar	3
III	RSE	CSI-6007	Advanced AI Core Lab	S Baskar	6
III	DSVE	CSI-6401	Prompt Engineering	CF/VF	6
III	DSVE	CSI-6402	Cloud Based AI Deployment	CF/VF	6
III	RSE	CSI-6013	Research Methodology	Dr. Sadhvi Manerikar	4

Dissertation Workload	
Prof. Jyoti Pawar	4
S Baskar	4
Dr. Swapnil Fadte	4
Ramrao Wagh	4
Hanuman Redkar	2
Dr. Teja Kundaikar	4
Dr. Pradnya Bhagat	4
Shrikishna Parab	4



Programme Director (M.Sc. AI)

Vice Dean (Academic)

Dean (GBS)

Programme Director (M.Sc. AI)
Goa Business School
Goa University

Vice - Dean (Academic)
Goa Business School,
Goa University

Dean
Goa Business School,
Goa University


21-7-24