SVKM's USHA PRAVIN GANDHI COLLEGE OF ARTS, SCIENCE AND COMMERCE
TIME TABLE FOR THE ACADEMIC YEAR 2025- 2026

Name : M.Sc.AI & DS **Div :** **Course : M.Sc.AI & DS** **SEM-III**

	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	7:15 am to 8:15 am		Research Project				Reinforcement Learning Practical (Mahesh Naik) Electronic LAB
II	8:15 am to 9:15 am						Reinforcement Learning Practical (Mahesh Naik) Electronic LAB
9:15 am to 9:30 am							
III	9:30 am to 10:30 am		Research Project				Risk Analytics in Banking and Financial Markets Practical (Fimran Sanghvi) Electronic LAB
IV	10:30 am to 11:30 am						
V	11:30 am to 12:30 pm				Quantum Computing (Prashant Chaudhary) Room No. 9		
VI	12:30 pm to 1:30 pm	Quantum Computing (Prashant Chaudhary) Room No. 6		Natural Language Processing (Manisha Divate) Room No. 6	Quantum Computing (Prashant Chaudhary) Room No. 9		Robotic Processing Automation (1 pm to 3 pm) (Abhijeet Pawaskar) Electronic LAB
1:30 pm to 2:00 pm							
VII	2:00 pm to 3:00 pm	Quantum Computing (Prashant Chaudhary) Room No. 6	Research Project	Natural Language Processing (Manisha Divate) Room No. 6	Risk Analytics in Banking and Financial Markets Practical Computer LAB 2	Natural Language Processing Computer LAB 2	Robotic Processing Automation (1 pm to 3 pm) (Abhijeet Pawaskar) Electronic LAB
VIII	3:00 pm to 4:00 pm	Natural Language Processing Practical (Pragnesh Shah) Computer LAB 1					
4:00 pm to 4:15 pm							
IX	4:15 pm to 5:15 pm	Natural Language Processing Practical (Pragnesh Shah) Computer LAB 1	Research Project				

HoD and Co-ordinator

USHA PRAVIN GANDHI COLLEGE OF ARTS SCIENCE AND COMMERCE MUMBAI-400056 AUTONOMOUS ESTD-2003

28/06/2025

Principal

SVKM's USHA PRAVIN GANDHI COLLEGE OF ARTS, SCIENCE AND COMMERCE
TIME TABLE FOR THE ACADEMIC YEAR 2025- 2026

Name : M.Sc.AI & DS **Div :** **Course : M.Sc.AI & DS** **SEM – I**

	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
V	11:30 am to 12:30 pm	Research Methodology (Smruti Nanavaty) Computer LAB 2					Fundamental Concepts of Artificial Intelligence Computer LAB 1
VI	12:30 pm to 1:30 pm	Data Analysis and Visualization Practical (Pragnesh Shah) Electronic LAB	Fundamental Concepts of Artificial Intelligence Practical (Babita Kachroo) Electronic LAB	Data Analysis and Visualization (Neelam Naik) Room No. 10	Fundamental Concepts of Artificial Intelligence (Sunita Gupta) Room No. 10	Linear Algebra (Abhijeet Pawaskar) Room No. 12 (1:00 pm to 3:00 pm)	Fundamental Concepts of Artificial Intelligence Computer LAB 1
1:30 pm to 2:00 pm		B R E A K					
VII	2:00 pm to 3:00 pm	Data Analysis and Visualization Practical (Pragnesh Shah) Electronic LAB	Fundamental Concepts of Artificial Intelligence Practical (Babita Kachroo) Electronic LAB	Retail Marketing Analytics Practical (Fimran Singhvi) Computer LAB 1	Data Analysis and Visualization (Neelam Naik) Computer LAB 1	Linear Algebra (Abhijeet Pawaskar) (1:00 pm to 3:00 pm)	Retail Marketing Analytics Practical Computer LAB 1
VIII	3:00 pm to 4:00 pm	Fundamental Concepts of Artificial Intelligence (Sunita Gupta) Room No. 6	Research Methodology (Swapnali Lotlikar) Computer LAB 2		Research Methodology (Smruti Nanavaty) Computer LAB 1	Retail Marketing Analytics Practical Computer LAB 1	
4:00 pm to 4:15 pm		B R E A K					
IX	4:15 pm to 5:15 pm	Data Analysis and Visualization Computer LAB 2	Research Methodology (Swapnali Lotlikar) Computer LAB 2		Data Analysis and Visualization Computer LAB 2		

HoD and Co-ordinator

USHA PRAVIN GANDHI COLLEGE OF ARTS SCIENCE AND COMMERCE MUMBAI-400056 2 AUTONOMOUS ESTD-2003

28/06/2025

Principal