SEMESTER I						
CLASS	Structure	Subject Code	Paper Title			
B.Sc.Honours Artificial Intelligence	MULTI	R23MDP101	Principles of Psychology			
	SKILL	R23SDP101	Analytical Skills			
	SKILL	R23SDP102	Communication Skills			
	LAN	R23ENG101	A Course in Communication and Soft Skills			
	LAN	R23TEL101	General Telugu			
	LAN	R23HIN101	General Hindi			
	MAJOR	R23BSC101	Essential & Application of Mathematical, Physical & Chemical Sciences			
	MAJOR	R23BSC102	Advances in Mathematical, Physical & Chemical Sciences			
	SEMESTER II					
CLASS	Structure	Subject Code	Paper Title			
	LANGUAG E	R23ENG201	A COURSE IN READING & WRITING SKILLS			
	LANGUAG	R23TEL201	GENERAL TELUGU			
	Е	R23HIN201	GENERAL HINDI			
BSC HONOURS	SKILL	R23SDP201	DIGITAL LITERACY			
ARTIFICIAL INTELLIGENCE	SKILL	R23SDPA202	MARKETING SKILLS			
	MAJOR	R23AISTAT201	STATISTICAL METHODS & PROBABILITY DISTRIBUTIONS			
		R23AISTAT201F	STATISTICAL METHODS & PROBABILITY DISTRIBUTIONS (Practical)			
	MAJOR	R23AICSC202	PYTHON FOR DATA SCIENCE			
		R23AICSC202P	PYTHON FOR DATA SCIENCE (Practical)			
	MINOR	R23MCSC203	PROBLEM SOLVING IN C			
		R23MCSC203P	PROBLEM SOLVING IN C (Practical)			
SEMESTER III						
CLASS	Structure	Subject Code	Paper Title			
	MAJOR	R23Al301	Document oriented Data Base			
		R23AI301P	Document oriented Data Base (Practical)			
	MAJOR	R23AI302	Operating Systems			
		R23AI302P	Operating Systems (Practical)			

BSC HONOURS ARTIFICIAL INTELLIGENCE	MAJOR	R23AI303	Introduction to OOP using Java				
	IVIAJOR	R23AI303P	Introduction to OOP using Java (Practical)				
	MALOR	R23AISTAT301	Inferential Statistics				
	MAJOR	R23AISTAT301 P	Inferential Statistics (Practical)				
	MINOR	R23MAI304	Data Processing and Visualisation				
		R23MAI304P	Data Processing and Visualisation (Practical)				
	MULTI	R23MDP301	Health and Hygiene				
	SKILL	R23SDP301	Project Management				
	SEMESTER IV						
CLASS	Structure	Subject Code	Paper Title				
		R23AI401	Data warehousing and Data Mining				
	MAJOR						
	MAJOR	R23AI401P	Data warehousing and Data Mining (Practical)				
		R23AI401P R23AI402	Data warehousing and Data Mining (Practical) Machine Learning using Python				
	MAJOR						
	MAJOR	R23AI402	Machine Learning using Python				
BSC HONOURS		R23AI402 R23AI402P	Machine Learning using Python Machine Learning using Python (Practical)				
BSC HONOURS ARTIFICIAL	MAJOR	R23AI402 R23AI402P R23AI403	Machine Learning using Python Machine Learning using Python (Practical) Introduction to AI				
	MAJOR	R23AI402 R23AI402P R23AI403 R23AI403P	Machine Learning using Python Machine Learning using Python (Practical) Introduction to AI Introduction to AI (Practical)				
ARTIFICIAL	MAJOR MAJOR	R23AI402 R23AI402P R23AI403 R23AI403P R23MCSC401	Machine Learning using Python Machine Learning using Python (Practical) Introduction to AI Introduction to AI (Practical) Web Full Stack Development				
ARTIFICIAL	MAJOR MAJOR	R23AI402 R23AI402P R23AI403 R23AI403P R23MCSC401 R23MCSC401P	Machine Learning using Python Machine Learning using Python (Practical) Introduction to AI Introduction to AI (Practical) Web Full Stack Development Web Full Stack Development (Practical)				
ARTIFICIAL	MAJOR MAJOR MINOR	R23AI402 R23AI402P R23AI403 R23AI403P R23MCSC401 R23MCSC401P	Machine Learning using Python Machine Learning using Python (Practical) Introduction to AI Introduction to AI (Practical) Web Full Stack Development Web Full Stack Development (Practical) Object Oriented Software Engineering				