



PROGRAMME STRUCTURE
Master of Science in Artificial Intelligence and Machine Learning
M.Sc. (Artificial Intelligence and Machine Learning) Semester – III

Course Type	Course Code	Course Title	Theory/ Practical	Credit	Contact Hrs/ Week	Exam durati on in Hrs.	Component of Marks		
							Internal	External	Total
							Total/ Passing	Total/ Passing	Total/ Passing
Elective Course (Any One)	PT03EAIM51	Data Science	Theory	4	4	3	30/12	70/28	100/40
	PT03EAIM52	Internet of Things	Theory	4	4	3	30/12	70/28	100/40
Core Courses	PT03CAIM53	Soft Computing	Theory	4	4	3	30/12	70/28	100/40
	PT03CAIM54	Deep Learning	Theory	4	4	3	30/12	70/28	100/40
	PT03CAIM55	Computer Graphics and Multimedia	Theory	4	4	3	30/12	70/28	100/40
	PT03CAIM56	In house Project	Theory	4	4	3	30/12	70/28	100/40
	PT03CAIM57	Practical	Practical	5	10	3.5	30/12	70/28	100/40

Credits (per semester)

Theory + Seminar	:	20	
Practical	:	05	
TOTAL		25	

