



BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI - 620 024.

M.Sc. ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

CHOICE BASED CREDIT SYSTEM -

LEARNING OUTCOMES BASED CURRICULUM FRAMEWORK (CBCS - LOCF)

(Applicable to the candidates admitted from the academic year 2026 - 2027 onwards)

Sem.	Course	Course Title	SUBJECT CODE
I	Core Course - 1 (CC - 1)	Design and Analysis of Algorithms	P26AICC11
	Core Course - 2 (CC - 2)	Foundations of Artificial Intelligence	P26AICC12
	Core Practical - 1 (CP - 1)	Design and Analysis of Algorithms Lab	P26AICC1P
	Discipline Centric Elective Course - 1 (DCEC - 1)	Advanced Python Programming (or) Database Technology	P26AIDE1A (or) P26AIDE1B
	Discipline Centric Elective Practical - 1 (DCEP - 1)	Advanced Python Programming Lab (or) Database Technology Lab	P26AIDE1P (or) P26AIDE2P
	Generic Elective Course - 1 (GEC - 1)	Mathematical Foundation for Artificial Intelligence (or) Biological Databases (or) Design Thinking	P26AIGE1A (or) P26AIGE1B (or) P26AIGE1C

	Skill Enhancement Course - 1 (SEC - 1)	Soft Skills	P26AISEC1
	Value Added Course - 1 (VAC - 1) *	Full Stack Development	P26AIVAC1

21/9/20

CONTROLLER OF EXAMINATIONS