

B.SC Artificial Intelligence & Machine Learning

Third Semester		
Course Code	Course Type	Course Title
26C2AIU-301	Core Theory	Artificial Intelligence
26C2AIU-302	Core Theory	Design and Analysis of Algorithms
26C2AIU-303	Core Theory	Database Management Systems
26C2AIU-312	Core Practical/Laboratory	Design and Analysis of Algorithms Lab
26C2AIU-313	Core Practical/Laboratory	Database Management Systems Lab
26C2AIU-311	Core Practical/Laboratory	Artificial Intelligence Lab
26C2AIU-304	Skill Enhancement Course-I	Internet Tools and Applications
26C2AIU-314	Skill Enhancement Course- Laboratory	Internet Tools and Application Lab
26C2AIU-315	Skill Enhancement Course	Career and Placement Planning - 3
26C2AIU-316	Value Added Course (NCC)	*MOOC

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Fourth Semester		
Course Code	Course Type	Course Title
26C2AIU-401	Core Theory	Data Science & Machine Learning
26C2AIU-402	Core Theory	Software Engineering
26C2AIU-403	Core Theory	Cloud Computing
26C2AIU-411	Core Practical/Laboratory	Data Science & Machine Learning Lab
26C2AIU-412	Core Practical/Laboratory	Cloud Computing Lab
26C2AIU-404	Skill Enhancement Course-II	Advance Python Programming
26C2AIU-413	Skill Enhancement Course- Laboratory	Advance Python Programming Lab
26C2AIU-414	Skill Enhancement Course	Career and Placement Planning - 4
26C2AIU-415	Value Added Course (NCC)	*MOOC

Students will undergo 45 days Industrial Training after 4th semester. Examination will be conducted along with 5th semester practical.