

B.SC Artificial Intelligence & Machine Learning

First Semester		
Course Code	Course Type	Course Title
26C2AIU-101	Core Theory	Mathematics
26C2AIU-102	Core Theory	Fundamentals of Information Technology
26C2AIU-103	Core Theory	Programming in Python
26C2AIU-111	Core Practical/Laboratory	Workshop on Multimedia Tools
26C2AIU-113	Core Practical/Laboratory	Programming in Python Laboratory
26C2AIU-112	Core Practical/Laboratory	Fundamentals of Information Technology Laboratory
26C2AIU-104	Ability Enhancement Compulsory Course (AECC)-I	English
26C2AIU-114	Ability Enhancement Compulsory Course (AECC)	English Practical/Laboratory
26C2CCU-103	Value Added Course	Human Values, De-addiction and Traffic Rules
26C2AIU-116	Skill Enhancement Course	Career and Placement Planning - 1
26C2AIU-117	Value Added Course (NCC)	*MOOC

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Second Semester		
Course Code	Course Type	Course Title
26C2AIU-201	Core Theory	Fundamentals of Statistics
26C2AIU-202	Core Theory	Operating Systems
26C2AIU-203	Core Theory	Data Structures
26C2AIU-213	Core Practical/Laboratory	Data Structures Laboratory
26C2AIU-212	Core Practical/Laboratory	Operating Systems Laboratory
26C2AIU-211	Core Practical/Laboratory	Fundamentals of Statistics Laboratory
26C2CCU-203	Multidisciplinary	Environmental Science and Sustainability
26C2AIU-214	Ability Enhancement	Design Thinking
26C2AIU-215	Skill Enhancement Course	Career and Placement Planning - 2
26C2AIU-216	Value Added Course (NCC)	*MOOC