

MINOR CORE - 20 cu													
Code	Name	Credit Units	Jul 23	Jan 24	Jul 24	Jan 25	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
AIB501	Introduction to AI	2.5	Y	Y	Y	Y	2028/07						NON-LAB
AIB502	Ethics of AI	2.5	Y	Y	Y	Y	2028/07						NON-LAB
AIB503	Foundation to Python for AI	5	Y	Y	Y	Y	2027/07						NON-LAB
AIB504	Machine Learning in Business	5	Y	Y	Y	Y	2027/07						NON-LAB
AIB551	Natural Language Processing	5	N	Y	Y	Y	2027/07						NON-LAB
MINOR ELECTIVE - 10 cu													
Code	Name	Credit Units	Jul 23	Jan 24	Jul 24	Jan 25	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
AIB552	Deep Learning & Neural Networks	5	N	Y	N	Y	2027/07		AIB503				NON-LAB
AIB553	Computer Vision & Applications	5	N	Y	N	Y	2027/07		AIB503				NON-LAB
ANL503	Data Wrangling	5	Y	Y	Y	Y	2026/07						NON-LAB
ANL555	Data Integration for Enterprise Automation	5	N	Y	N	Y	2027/07						NON-LAB

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FIN559	Big Data, Cloud Computing and Machine Learning	5	N	Y	N	Y	2028/07		FIN551			Students can take FIN559 and FIN551 together.	NON-LAB

* Students will be required to attend classes on day of presentation as well as on weekends or all classes may be on weekends.