

Program structure and sequence plan

BN-13152 Master of Enterprise Artificial Intelligence			
January Intake			
Semester 1	January 2027	Assumed Knowledge	Requisites
ENAI71-100	Thinking with AI		
ENAI71-101	Cybersecurity, Networks and Operating Systems	ENAI71-100	
ENAI71-102	Algorithms and Data Structures with AI-Assisted Implementation	ENAI71-100	
Semester 2	May 2027	Assumed Knowledge	Requisites
ENAI71-200	Programming Paradigms and AI Principles	ENAI71-100	
ENAI71-202	Data Management		
Innovation Option	Choose a subject from the Innovation Option		
Semester 3	September 2027	Assumed Knowledge	Requisites
BUSN71-200	Responsible and Sustainable Organisations		
DTSC71-200	Data Science		
ENAI71-301	Software Design, Maintenance and AI integration	ENAI71-100 ENAI71-102	
Semester 1	January 2028	Assumed Knowledge	Requisites
ENAI71-304	Applied Enterprise AI Project		ENAI71-200 ENAI71-201 ENAI71-202
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
BN-13152 Master of Enterprise Artificial Intelligence			
September Intake			
Semester 1	September 2027	Assumed Knowledge	Requisites
DTSC71-200	Data Science		
ENAI71-100	Thinking with AI		
Innovation Option	Choose a subject from the Innovation Option		
Semester 2	January 2028	Assumed Knowledge	Requisites
ENAI71-101	Cybersecurity, Networks and Operating Systems	ENAI71-100	
ENAI71-102	Algorithms and Data Structures with AI-Assisted Implementation	ENAI71-100	
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
Semester 3	May 2028	Assumed Knowledge	Requisites
BUSN71-200	Responsible and Sustainable Organisations		
ENAI71-200	Programming Paradigms and AI Principles	ENAI71-100	
ENAI71-202	Data Management		
Semester 1	September 2028	Assumed Knowledge	Requisites
ENAI71-301	Software Design, Maintenance and AI integration	ENAI71-100 ENAI71-102	
ENAI71-304	Applied Enterprise AI Project		ENAI71-200 ENAI71-201 ENAI71-202
Enterprise AI Option	Choose a subject from the Enterprise AI Option		

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