

BN-10044 Bachelor of Enterprise Artificial Intelligence			
January Intake			
Semester 1	January 2027	Assumed Knowledge	Requisites
CORE11-011	Critical Thinking and Communication		
ENAI11-100	Thinking with AI		
ENAI11-101	Cybersecurity, Networks and Operating Systems	ENAI11-100	
ENAI11-102	Algorithms and Data Structures with AI-Assisted Implementation	ENAI11-100	
Semester 2	September 2027	Assumed Knowledge	Requisites
CORE11-012	Responsibility, Integrity and Civic Discourse		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
STAT11-112	Quantitative Methods		
Semester 3	January 2028	Assumed Knowledge	Requisites
CORE11-013	Collaboration for Global Change		
DTSC12-200	Data Science		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
Semester 1	September 2028	Assumed Knowledge	Requisites
DTSC13-300	Infrastructure for Data Analytics	STAT11-112	
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
Innovation Option	Choose a subject from the Innovation Option		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
Semester 2	January 2029	Assumed Knowledge	Requisites
BUSN12-200	Responsible and Sustainable Organisations		
ENAI12-200	Programming Paradigms and AI Principles	ENAI11-100	
ENAI12-202	Data Management		
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
Semester 3	January 2029	Assumed Knowledge	Requisites
ENAI13-301	Software Design, Maintenance and AI integration	ENAI11-100 ENAI11-102	
ENAI13-304	Applied Enterprise AI Project		ENAI12-200 ENAI12-201 ENAI12-202
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		

BN-10044 Bachelor of Enterprise Artificial Intelligence			
September Intake			
Semester 1	September 2027	Assumed Knowledge	Requisites
CORE11-011	Critical Thinking and Communication		
ENAI11-100	Thinking with AI		
STAT11-112	Quantitative Methods		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
Semester 2	January 2028	Assumed Knowledge	Requisites
CORE11-012	Responsibility, Integrity and Civic Discourse		
ENAI11-101	Cybersecurity, Networks and Operating Systems	ENAI11-100	
ENAI11-102	Algorithms and Data Structures with AI-Assisted Implementation	ENAI11-100	
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
Semester 3	September 2028	Assumed Knowledge	Requisites
CORE11-013	Collaboration for Global Change		
BUSN12-200	Responsible and Sustainable Organisations		
ENAI12-200	Programming Paradigms and AI Principles	ENAI11-100	
ENAI12-202	Data Management		
Semester 1	January 2029	Assumed Knowledge	Requisites
DTSC12-200	Data Science		
ENAI13-301	Software Design, Maintenance and AI integration	ENAI11-100 ENAI11-102	
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
Innovation Option	Choose a subject from the Innovation Option		
Semester 2	September 2029	Assumed Knowledge	Requisites
DTSC13-300	Infrastructure for Data Analytics	STAT11-112	
ENAI13-304	Applied Enterprise AI Project		ENAI12-200 ENAI12-201 ENAI12-202
Enterprise AI Option	Choose a subject from the Enterprise AI Option		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
Semester 3	January 2030	Assumed Knowledge	Requisites
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		
General Elective UG	Choose any UG subject on offer provided faculty requirements are met.		

Subjects	Structure Overview	Available Semesters	Credit Points
Core Curriculum	Students must complete three (3) subjects plus the Beyond Bond Program.		
CORE11-011	Critical Thinking and Communication	J M S	10
CORE11-012	Responsibility, Integrity and Civic Discourse	J M S	10
CORE11-013	Collaboration for Global Change	J M S	10
Required Subjects 110	Students must complete the following 110 CP of subjects.		
BUSN12-200	Responsible and Sustainable Organisations	M S	10
DTSC12-200	Data Science	J S	10
DTSC13-300	Infrastructure for Data Analytics	J S	10
ENAI11-100	Thinking with AI	J S	10
ENAI11-101	Cybersecurity, Networks and Operating Systems	J	10
ENAI11-102	Algorithms and Data Structures with AI-Assisted Implementation	J	10
ENAI12-200	Programming Paradigms and AI Principles	M	10
ENAI12-202	Data Management	M	10
ENAI13-301	Software Design, Maintenance and AI integration	J M	10
ENAI13-304	Applied Enterprise AI Project	J S	10
STAT11-112	Quantitative Methods	J M S	10
Innovation Option 10	Students must choose 10 credit points (10CP) subject from the Innovation Option		
ENFB11-101	Everyday Entrepreneurship	S	10
MGMT13-311	Leading Innovation and Change	M S	10
Enterprise AI Option 20	Students must choose twenty credit points (20CP) from the following Enterprise AI option:		
DTSC13-301	Deep Learning Through Neural Networks	JM	10
DTSC13-305	Financial Trading Systems	S	10
DTSC13-306	Modern Machine Learning Models	S	10
ECON13-301	Game Theory and Strategic Decision Making	J	10
ENAI11-111	AI for Business Professionals	J S	10
FINC12-201	Financial Applications and Analysis	J M S	10
LAWS10-210	Enterprise Law	J M S	10
MKTG13-315	Marketing Analytics	M S	10
General Elective 70	Students must choose seventy credit points (70CP) of undergraduate subjects from across the University.		
	Students are encouraged to undertake an optional Minor. This will replace forty credit points (40CP) of elective subjects.		
Available J S	Program Overview	Cricos 119365E	Version 1
The program comprises three Core Curriculum subjects (30 credit points), 110 credit points of required Enterprise AI, data, computing and business subjects, 20 credit points from the Enterprise AI Option, one subject from the Innovation Option, and 70 credit points of general electives. Together, these components provide an interdisciplinary foundation that blends computer science, artificial intelligence, data analytics, and enterprise-level digital innovation.			
Students build core capability through subjects such as Computational Thinking, Cybersecurity, Networks and Operating Systems, Algorithms and Data Structures with AI-Assisted Implementation, Data Science, Infrastructure for Data Analytics, and Programming Paradigms and AI Principles. These subjects establish strong technical foundations in programming, systems, databases, and AI/ML toolkits.			
Assumed Knowledge			
Assumed knowledge is the minimum level of knowledge of a subject area that students are assumed to have acquired through previous study. It is the responsibility of students to ensure they meet the assumed knowledge expectations of a specified subject. Students who do not possess this prior knowledge are strongly recommended against enrolling and do so at their own risk. No concessions will be made for students' lack of prior knowledge. Please check for all requirements on your subject outline prior to enrolment.			
Opportunities			
Students may have the opportunity to participate in an international study tour experience or internship as a general elective. Those interested should consult an Enrolment Officer in Student Assist for guidance and to check eligibility requirements (e.g., GPA, language proficiency, prerequisites).			
Additional Notes			
You are registered into Beyond Bond which is a practical, activity-based program that extends across the duration of all undergraduate degrees. You are registered in the Bond Business Mentoring Program designed for all new undergraduate students; please be advised the first scheduled gathering is in the Bond Business School orientation. If you require further information please email businessmentoring@bond.edu.au			