

Study Plan

BHQ01 Bachelor of Advanced Computer Science [Artificial Intelligence] [Honours] – Semester 1 2026/27 intake Major in Artificial Intelligence (MJD-ARIDQ)



MJD Core Units



Additional Core Units

Academic calendar Year 1				
Semester 1, 2026/27	CITQ1003: Introduction to Cybersecurity	CITQ1401: Computational Thinking with Python	ECOQ1101: Microeconomics: Prices and Markets	STAQ1520: Economic and Business Statistics
Semester 2, 2026/27	CITQ1402: Relational Database Management Systems	ECOQ1102: Macroeconomics: Money and Finance	MGMQ1136: Management and Organisations	PHIQ1001: Ethics for the Digital Age: An Introduction to Moral Philosophy
Academic calendar Year 2				
Semester 1, 2027/28	CITQ2002: Systems Programming	CITQ2200: Data Structures and Algorithms	ECOQ2233: Microeconomics: Policy and Applications	PHIQ2008: Machine Minds and Superintelligence: The Philosophy of Artificial Intelligence
Semester 2, 2027/28	BUSQ2102: Changing the World: Social Innovation, Finance and Enterprise	CITQ2005: Object Oriented Programming	CITQ2211: Discrete Structures	SCIQ2100: Social Responsibility in Action
Academic calendar Year 3				
Semester 1, 2028/29	CITQ3001: Advanced Algorithms	CITQ3002: Computer Networks	CITQ3403: Agile Web Development	PHIQ3003: Moral Theory
Semester 2, 2028/29	CITQ3005: Knowledge Representation	CITQ3009: Computer Science WIL Internship	CITQ3011: Intelligent Agents	CITQ3200: Professional Computing
Academic calendar Year 4				
Semester 1, 2029/30	CITQ4010: Computer Science Honours Research Project Part 1*		CITQ4012: Natural Language Processing	CITQ5508: Machine Learning

Semester 2, 2029/30	CITQ4011: Computer Science Honours Research Project Part 2*	CITQ4404: Artificial Intelligence and Adaptive Systems	CITQ5017: Deep Learning
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* Unit worth 12 credit points.

Notes

- Course details, including course overview, structure, and rules can be found in the Handbook: <https://www.handbooks.uwa.edu.au/>.
- All students who enrol in a course at UWA India must enrol in and successfully complete the Academic Conduct Essentials module (the ACE module) and Communication and Research Skills module (the CARS module) within the first teaching period (semester/trimester) of their enrolment:
 - **AACE1000 Academic Conduct Essentials.**
 - **CARS1000 Communication and Research Skills.**
- A standard full-time study load is four units per semester. All units have a value of six points unless otherwise stated. To check that you're on track to meet your course requirements, get your study plan checked by the Student Experience Team. Information in this study plan is correct at the time of publication and is subject to change from time to time. The University reserves the right to change the unit availability and unit rules, please refer to the Handbook each semester.

Next steps

Enrol and plan your timetable via the MyCamu Student Portal: <https://student.india.uwa.edu.au/>.