THE UNIVERSITY OF ADELAIDE
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Program Summary	Code	Status	GPA
Bachelor of Computer Science (Advanced). Major: Artificial Intelligence	BCMSA	Conferred on 31 December 2025	7.000

Enrolment Summary			Units	Mark	Grade
2025 BCMSA COMP SCI 3020	Advanced Topics in Computer Science		6.00	100	High Distinction
BCMSA COMP SCI 3007	Artificial Intelligence		3.00	92	High Distinction
BCMSA COMP SCI 3315	Computer Vision		3.00	94	High Distinction
BCMSA COMP SCI 3004	Operating Systems		3.00	94	High Distinction
BCMSA ENTREP 1002	Personal Professional Development		3.00	93	High Distinction
BCMSA COMP SCI 3314	Statistical Machine Learning		3.00	100	High Distinction
2024 BCMSA COMP SCI 2103	Algorithm Design & Data Structures		3.00	90	High Distinction
BCMSA COMP SCI 2000	Computer Systems		3.00	87	High Distinction
BCMSA STEM 3700	STEM Internship		3.00	NGP	Non-Graded Pass
BCMSA COMP SCI 2207	Web & Database Computing		3.00	98	High Distinction
BCMSA COMP SCI 2201	Algorithm & Data Structure Analysis		3.00	91	High Distinction
BCMSA COMP SCI 3310	Software Engineering & Project (Artificial Intelligence)		3.00	93	High Distinction
BCMSA STATS 2107	Statistical Modelling and Inference II		3.00	87	High Distinction
BCMSA COMP SCI 2008	Topics in Computer Science		6.00	97	High Distinction
2023 BCMSA SCIENCE 1500	Introductory Data Science – Becoming Smart About Data		3.00	96	High Distinction
BCMSA ENG 1002	Programming (Matlab and C)		3.00	93	High Distinction
BCMSA COMP SCI 1010	Puzzle Based Learning		3.00	95	High Distinction
BCMSA STATS 1000	Statistical Practice I		3.00	98	High Distinction
BCMSA COMP SCI 1104	Grand Challenges in Computer Science		3.00	93	High Distinction
BCMSA COMP SCI 1106	Introduction to Software Engineering		3.00	90	High Distinction
BCMSA MATHS 1004	Mathematics for Data Science I		3.00	96	High Distinction
BCMSA COMP SCI 1102	Object Oriented Programming		3.00	94	High Distinction

Prizes

2024   BCMSA   The Executive Dean's Recognition of Academic Excellence

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