Academic Transcript

AWARDS

BSc	BACHELOR OF SCIENCE
SPECIALISATION:	COMPUTER SCIENCE
LEVEL:	DISTINCTION
DATE OF COMPLETION:	22 MAY 2025
DATE OF CONFERRAL:	26 JUNE 2025

BSc	BACHELOR OF SCIENCE
SPECIALISATION:	STATISTICS
LEVEL:	DISTINCTION
DATE OF COMPLETION:	22 MAY 2025
DATE OF CONFERRAL:	26 JUNE 2025

ENROLMENT HISTORY SUMMARY

TERM	CAREER	PROGRAM
TERM 1 2021	UNDERGRADUATE	3781 ADV MATHS (HONS) / COMP SCI - BSc
TERM 2 2021	UNDERGRADUATE	3781 ADV MATHS (HONS) / COMP SCI - BSc
TERM 3 2021	UNDERGRADUATE	3781 ADV MATHS (HONS) / COMP SCI - BSc
TERM 1 2022	UNDERGRADUATE	3781 ADV MATHS (HONS) / COMP SCI - BSc
TERM 2 2022	UNDERGRADUATE	3781 ADV MATHS (HONS) / COMP SCI - BSc
TERM 3 2022	UNDERGRADUATE	3781 ADV MATHS (HONS) / COMP SCI - BSc
TERM 1 2023	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc
TERM 2 2023	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc
TERM 3 2023	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc
TERM 1 2024	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc
TERM 2 2024	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc
TERM 3 2024	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc
TERM 1 2025	UNDERGRADUATE	3789 SCIENCE / COMPUTER SCIENCE - BSc

ENROLMENT HISTORY DETAILS

UNDERGRADUATE   3781   ADV MATHS (HONS) / COMP SCI - BSc

TERM 1 2021

COMP1511	PROGRAMMING FUNDAMENTALS	92	HIGH DISTINCTION
MATH1081	DISCRETE MATHEMATICS	93	HIGH DISTINCTION
MATH1141	HIGHER MATHEMATICS 1A	97	HIGH DISTINCTION

TERM 2 2021

COMP1521	COMPUTER SYSTEMS FUNDAMENTALS	92	HIGH DISTINCTION
COMP2521	DATA STRUCTURES AND ALGORITHMS	97	HIGH DISTINCTION
MATH1241	HIGHER MATHEMATICS 1B	92	HIGH DISTINCTION

TERM 3 2021

COMP1531	SOFTWARE ENGINEERING FUNDAMENTALS	91	HIGH DISTINCTION
MATH2621	HIGHER COMPLEX ANALYSIS	91	HIGH DISTINCTION
SCIF 1131	INTRODUCTORY SKILLS FOR SCIENCE	92	HIGH DISTINCTION

Entries below this line are invalid

Academic Transcript

TERM 1 2022
| COMP3821 | EXTENDED ALGORITHMS AND PROGRAMMING TECHNIQUES | 91 | HIGH DISTINCTION |
| MATH 2111 | HIGHER SEVERAL VARIABLE CALCULUS | 85 | HIGH DISTINCTION |

TERM 2 2022
| COMP2511 | OBJECT-ORIENTED DESIGN AND PROGRAMMING | 86 | HIGH DISTINCTION |
| MATH 2901 | HIGHER THEORY OF STATISTICS | 90 | HIGH DISTINCTION |

TERM 3 2022
COMP3331	COMPUTER NETWORKS AND APPLICATIONS	91	HIGH DISTINCTION
COMP6080	WEB FRONT-END PROGRAMMING	95	HIGH DISTINCTION
MATH 2931	HIGHER LINEAR MODELS	89	HIGH DISTINCTION

UNDERGRADUATE   3789   SCIENCE / COMPUTER SCIENCE - BSc

TERM 1 2023
| COMP3231 | OPERATING SYSTEMS | 88 | HIGH DISTINCTION |
| MATH 3911 | HIGHER STATISTICAL INFERENCE | 89 | HIGH DISTINCTION |

TERM 2 2023
COMP2041	SOFTWARE CONSTRUCTION: TECHNIQUES AND TOOLS	93	HIGH DISTINCTION
MATH 2601	HIGHER LINEAR ALGEBRA	87	HIGH DISTINCTION
MATH 3821	STATISTICAL MODELLING AND COMPUTING	84	DISTINCTION

TERM 3 2023
| COMP3900 | COMPUTER SCIENCE PROJECT | 92 | HIGH DISTINCTION |
| COMP4128 | PROGRAMMING CHALLENGES | 91 | HIGH DISTINCTION |

TERM 1 2024
| COMP3311 | DATABASE SYSTEMS | 86 | HIGH DISTINCTION |
| COMP4920 | PROFESSIONAL ISSUES AND ETHICS IN INFORMATION TECHNOLOGY | 76 | DISTINCTION |

TERM 2 2024
| MATH 3841 | STATISTICAL ANALYSIS OF DEPENDENT DATA | 86 | HIGH DISTINCTION |

TERM 3 2024
| EXCH 8025 | ENGINEERING EXCHANGE PROGRAM | | EXCHANGE ENROLMENT |
| EXCH 8028 | SCIENCE EXCHANGE PROGRAM | | EXCHANGE ENROLMENT |

TRANSFER CREDIT
COMP3421	COMPUTER GRAPHICS		
COMP9417	MACHINE LEARNING AND DATA MINING		
PHYS 1160	INTRODUCTION TO ASTRONOMY		
PSYC 1001	PSYCHOLOGY 1A		

TERM 1 2025
| MATH 3161 | OPTIMIZATION | 93 | HIGH DISTINCTION |
| MATH 3901 | HIGHER PROBABILITY AND STOCHASTIC PROCESSES | 80 | DISTINCTION |

PRIZES

Entries below this line are invalid

UNSW
THE UNIVERSITY OF NEW SOUTH WALES

Academic Transcript

2021	THE FACULTY OF SCIENCE DEAN'S LIST FOR ACADEMIC EXCELLENCE THE FACULTY OF ENGINEERING DEAN'S AWARD FOR THE BEST PERFORMANCE IN YEAR 1, 2 OR 3 IN THE BACHELOR OF ENGINEERING PROGRAM

Entries below this line are invalid

**This transcript is printed on BLUE
paper without alterations or erasures**

**Dr Jonathon Strauss
Registrar and Director, Student Services**

26 JUNE 2025

THE UNIVERSITY OF NEW SOUTH WALES

The University of New South Wales commenced as the New South Wales University of Technology in 1949. It became the University of New South Wales in 1958. The University is commonly known as UNSW or by its registered business name, UNSW Sydney.

From 1951 the University administered on behalf of the Department of Technical Education a number of diploma programs leading to the award of Associateship of Sydney Technical College. The programs were withdrawn in 1959.

In 1951 a University College was established at Newcastle. It became the University of Newcastle in 1965. In 1954 a University College was established at Broken Hill. It ceased operations in 1984. In 1962 a University College was established at Wollongong. It became the University of Wollongong in 1975.

In 1967 the Faculty of Military Studies was established at the Royal Military College, Duntroon, in the Australian Capital Territory. In 1981 the University College at the Australian Defence Force Academy was established. The Academy was opened in 1986 and the activities of the Faculty of Military Studies were absorbed into the University College, known as UNSW Canberra at ADFA.

In 1990 the former St George Institute was amalgamated with the University. Also in 1990 the former City Art Institute was amalgamated with the University and is now known as UNSW Art & Design. St George Institute was an institute of the Sydney College of Advanced Education from 1982 to 1989. City Art Institute was an institute of the Sydney College of Advanced Education from 1982 to 1987 and an institute of The New South Wales Institute of the Arts from 1988 to 1989. In 1982 the Alexander Mackie College of Advanced Education was disestablished and the St George Institute and City Art Institute were established within the Sydney College of Advanced Education.

THE GRADING SYSTEM

HIGH DISTINCTION	-	An outstanding performance; mark range 85-100
DISTINCTION	-	A superior performance; mark range 75-84
CREDIT	-	A good performance; mark range 65-74
PASS	-	An acceptable level of performance; mark range 50-64
SATISFACTORY OR **PASS***	-	Satisfactory completion of a course for which a graded pass is not awarded. No mark is given.
RESEARCH SATISFACTORY	-	Satisfactory completion of a research program
PASS CONCEDED	-	Indicates a performance below that normally required for a pass; allows progression to another course for which this course is a prerequisite
PASS TERMINATING	-	Concessional pass not allowing progression to another course for which the course is a prerequisite
FAIL	-	Unsatisfactory performance, below the minimum expected level
ABSENT FAIL	-	Unsatisfactory performance; assessment not attempted
DISCONTINUED FAIL	-	Discontinued with failure
UNSATISFACTORY FAIL	-	Unsatisfactory performance in an essential component of the course
AUDITED COURSE	-	Assessment not attempted; course not counted towards award requirements
ENROLMENT CONTINUING	-	The course is taken over more than one teaching period and the assessment will be finalised in a later teaching period.
RESEARCH CONTINUING	-	Research continuing. No mark is given.
RESULT DEFERRED	-	Student is unable to complete course in the current teaching period. The student must re-enrol to obtain a result.
NON-GRADED COMPONENT	-	Enrolled in a course component
NOT COMPLETED	-	Course assessment requirements have not been completed in a timely manner
ASSESSMENT NOT APPLICABLE	-	Assessment not applicable for given course
EXCHANGE ENROLMENT	-	Student undertaking an exchange program
ACADEMIC WITHDRAWAL	-	Student discontinued the course
PERMITTED WITHDRAWAL	-	Student was permitted to discontinue the course without penalty

FURTHER INFORMATION

For a comprehensive list of UNSW grades please refer to: https://student.unsw.edu.au/grades

This site includes information regarding grading systems used for the institutes amalgamated and within the Sydney College of Advanced Education prior to 1985, and information relating to grading systems used for the Australian Graduate School of Management. A link is also available to information for expressing UNSW grades in international terms.

Academic Calendar information can be found at: https://student.unsw.edu.au/calendar