THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

AWARDS

BACHELOR OF MATHEMATICS WITH A MAJOR IN STATISTICS
BACHELOR OF COMPUTER SCIENCE WITH A MAJOR IN MACHINE LEARNING

AWARD:	BACHELOR OF MATHEMATICS (AQF:7)
DATE OF CONFERRAL:	11 DECEMBER 2024
AWARD:	BACHELOR OF COMPUTER SCIENCE (AQF:7)
DATE OF CONFERRAL:	11 DECEMBER 2024

COURSE	#	GRADE

ENROLMENT HISTORY DETAILS

UNDERGRADUATE

27/11/2024 Program requirements completed for Bachelors of Mathematics / Computer Science

SEMESTER 1, 2021
  BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (AQF: 7)

Code	Course	#	Grade
BIOL 1020	GENES, CELLS & EVOLUTION	2.00	7
CSSE 2002	PROGRAMMING IN THE LARGE	2.00	7
INFS 1200	INTRO TO INFORMATION SYSTEMS	2.00	6
MATH 1071	ADV. CALC. & LINEAR ALG. I	2.00	7

  ADVANCED STANDING - QASMT

Code	Course	#	Grade
CSSE 1001	SOFTWARE ENGINEERING	2.00	T

SEM GPA: 6.75

Dean's Commendation for Academic Excellence

SEMESTER 2, 2021
  BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (AQF: 7)

Code	Course	#	Grade
CSSE 2010	INTRO TO COMPUTER SYSTEMS	2.00	7
MATH 1061	DISCRETE MATHEMATICS	2.00	7
MATH 1072	ADV. MULTI. CALCULUS & ODES	2.00	7
STAT 1301	ADV ANALYSIS SCIENTIFIC DATA	2.00	7

SEM GPA: 7.00

Dean's Commendation for Academic Excellence

SEMESTER 1, 2022
  BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (Machine Learning, Statistics) (AQF: 7)

Code	Course	#	Grade
COMP 2048	THEORY OF COMPUTING	2.00	7
MATH 2901	ADVANCED CALCULUS & LINEAR ALG	2.00	7
SCIE 2100	BIOINFORMATICS 1: INTRODUCTION	2.00	7
STAT 2003	MATHEMATICAL PROBABILITY	2.00	7

SEM GPA: 7.00

Dean's Commendation for Academic Excellence

SEMESTER 2, 2022
  BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (Machine Learning, Statistics) (AQF: 7)

Code	Course	#	Grade
COMP 3702	ARTIFICIAL INTELLIGENCE	2.00	7
MATH 2302	DISCRETE MATHEMATICS II	2.00	7
MATH 2401	MATH. ANALYSIS & ADV. TOPICS	2.00	7
STAT 2004	STATISTICAL MODEL. & ANALYSIS	2.00	7

SEM GPA: 7.00

Dean's Commendation for Academic Excellence

Entries below this line are invalid

TRISTAN MICHAEL BURGESS (47029172)

COURSE		#	GRADE
SEMESTER 1, 2023			
BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (Machine Learning, Statistics) (AQF: 7)			
COMP 3400	FUNCTIONAL & LOGIC PROGRAMMING	2.00	7
MATH 3401	COMPLEX ANALYSIS	2.00	7
STAT 3001	MATHEMATICAL STATISTICS	2.00	7
STAT 3004	PROB MODELS & STOCHASTIC PROC	2.00	7
	SEM GPA: 7.00		

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SEMESTER 2, 2023			
BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (Machine Learning, Statistics) (AQF: 7)			
COMP 3506	ALGORITHMS & DATA STRUCTURES	2.00	7
COMP 3710	PATTERN RECOGNITION & ANALYSIS	2.00	7
STAT 3006	STATISTICAL LEARNING	2.00	6
STAT 3500	MODERN STATISTICS	2.00	7
	SEM GPA: 6.75		

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SEMESTER 1, 2024			
BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (Machine Learning, Statistics) (AQF: 7)			
COMP 4403	COMPILERS AND INTERPRETERS	2.00	7
COMP 4702	MACHINE LEARNING	2.00	7
CSSE 2310	COMP SYS PRNCPLS & PROGRAMMING	2.00	6
MATH 3402	FUNCTIONAL ANALYSIS	2.00	7
	SEM GPA: 6.75		

Dean's Commendation for Academic Excellence

SEMESTER 2, 2024			
BACHELORS OF MATHEMATICS / COMPUTER SCIENCE (Machine Learning, Statistics) (AQF: 7)			
COMP 3301	OPERATING SYSTEMS ARCHITECTURE	2.00	6
DECO 3801	STUDIO 3 - BUILD	2.00	7
MATH 3306	SET THEORY & LOGIC	2.00	7
MATH 3405	DIFFERENTIAL GEOMETRY	2.00	6
	SEM GPA: 6.50		

Entries below this line are invalid

Dr Kathryn Blyth
Academic Registrar
11 DECEMBER 2024

The Academic Year

Programs are offered across a range of formats: semesters, trimesters, teaching periods and research quarters which span the calendar year. Details of the academic calendar can be found on The University of Queensland website.

The Grading System

The University of Queensland grading system may be found at: **www.uq.edu.au** within the University's Policy and Procedures Library.

Grade	Description
7	High Distinction
6	Distinction
5	Credit
4	Pass
3	Fail[1]
2	Fail
1	Fail
P	Non-graded pass
N	Non-graded fail
xS	Supplementary assessment granted (where x = 3, N)
3S3	Fail following supplementary assessment
3S4	Pass following supplementary assessment
NSN	Fail following supplementary assessment on a grade of N
NSP	Pass following supplementary assessment on a grade of N
3S-, NS-	Fails to undertake supplementary assessment

Other symbols used, where a result has not been awarded, may include:

G	Credit cancelled or refused (generally on disciplinary grounds)
INC	Incomplete (2001 onwards)
IPR/IP	In progress: completion of course expected in a later semester and only used when a course spans more than one semester
K	Course cancelled with academic penalty by the student after the relevant Census Date
M	Senate determined that credit for course be cancelled or refused
SP	Deferred examination approved
RW	Results withheld: normally granted pending payment of fee or fine, failure to produce identification during an examination or during disciplinary investigation.
T	Course credit transferred/Advanced Standing
W	Course cancelled without academic penalty
X	No assessable work received
THS	Thesis submitted
—	Incomplete result (pre-2001)
AT	Attended lectures
EX	Exempt from course
Q	Qualifying examination (P = passed, N = failed)
S	Supplementary assessment granted
SP	Special/Deferred examination granted
SR	Course retaken

[1] From semester 1 2006, grade of 3 is a failing grade

Symbols

#	represents the credit point value (pre-2001) or unit value (2001 onwards) of a course.
SEM GPA	stands for Semester Grade Point Average.

For students who began their programs in 1974 or later, computer generated academic records replaced those issued earlier. Where a student first enrolled prior to 1974, the entry "credit gained before 1974" indicates a full academic record is shown in two separate statements. From 1990 the Queensland Agricultural College (QAC) became The University of Queensland Gatton College and is now designated University of Queensland, Gatton. Students enrolled at QAC prior to 1990 who then enrolled at the University will have a separate statement for their pre-1990 studies.

Artist Acknowledgement

Brisbane River Pattern from **A Guidance Through Time** by Quandamooka artists Casey Coolwell and Kyra Mancktelow.