

Name: Drason Guo
Student ID: 486277633
Entrance Qualification: 2018 AE Admission (CIENZ)

Academic Programme History

Programme: Bachelor of Science
Major in Biomedical Science
04/10/2018 Active in Programme
31/12/2019 Discontinued

Programme: Bachelor of Engineering (Honours)
Specialisation in Software Engineering
09/01/2020 Active in Programme
21/05/2025 Eligible to Graduate
09/09/2025 Degree Awarded

Beginning of Formal Award Record

Programme	Course	Description	Attempted	Earned	Grade
2019 Semester One (04 March 2019 - 01 July 2019)					
Enrolled Full-Time					
BEHON	OL ACADINT	A01 Academic Integrity Course	0.00	0.00	Completed
BSC	BIOSCI	107 Biology for Biomedical Science: Cellular Processes	15.00	15.00	Pass B+
BSC	CHEM	110 Chemistry of the Living World	15.00	15.00	Pass A-
BEHON	GERMAN	101G German Language Introductory 1	15.00	15.00	Pass A+
BSC	POPLHLTH	111 Population Health	15.00	15.00	Pass B
2019 Semester Two (22 July 2019 - 18 November 2019)					
Enrolled Full-Time					
BSC	BIOSCI	101 Life! Origins and Mechanisms	15.00	15.00	Pass A
BSC	BIOSCI	106 Foundations of Biochemistry	15.00	15.00	Pass A+
BSC	MEDSCI	142 Biology for Biomedical Science: Organ Systems	15.00	15.00	Pass B
BSC	PHYSICS	160 Physics for the Life Sciences	15.00	15.00	Pass A
2020 Semester One (02 March 2020 - 29 June 2020)					
Enrolled Full-Time					
BEHON	ENGGEN	115 Principles of Engineering Design	15.00	15.00	Pass A+
BEHON	ENGGEN	121 Engineering Mechanics	15.00	15.00	Pass A+
BEHON	ENGGEN	140 Energy and Society	15.00	15.00	Pass A+
BEHON	ENGGEN	199 English Language Competency	0.00	0.00	Completed
BEHON	ENGSCI	111 Mathematical Modelling 1	15.00	15.00	Pass A+

Name: Drason Guo
Student ID: 486277633
Entrance Qualification: 2018 AE Admission (CIENZ)

2020 Semester Two (27 July 2020 - 22 November 2020)

Enrolled Part-Time

BEHON	CHEMMAT	121	Materials Science	15.00	15.00	Pass A+
BEHON	ELECTENG	101	Electrical and Digital Systems	15.00	15.00	Pass A
BEHON	ENGGEN	131	Introduction to Engineering Computation and Software Development	15.00	15.00	Pass A+

2021 Semester One (01 March 2021 - 28 June 2021)

Enrolled Full-Time

BEHON	COMPSYS	201	Fundamentals of Computer Engineering	15.00	15.00	Pass A+
BEHON	ENGSCI	211	Mathematical Modelling 2	15.00	15.00	Pass A
BEHON	SOFTENG	281	Object-Oriented Programming	15.00	15.00	Pass A+
BEHON	SOFTENG	282	Software Engineering Theory	15.00	15.00	Pass A-

2021 Semester Two (19 July 2021 - 15 November 2021)

Enrolled Full-Time

BEHON	ENGGEN	204	Professional Skills and Communication	15.00	15.00	Pass A
BEHON	ENGGEN	299	Workshop Practice	0.00	0.00	Completed
BEHON	SOFTENG	206	Software Engineering Design 1	15.00	15.00	Pass A+
BEHON	SOFTENG	283	Software Quality Assurance	15.00	15.00	Pass A
BEHON	SOFTENG	284	Data Structures and Algorithms	15.00	15.00	Pass B

2022 Semester One (28 February 2022 - 27 June 2022)

Enrolled Full-Time

BEHON	ENGGEN	303	Managing Projects and Innovation	15.00	15.00	Pass B+
BEHON	SOFTENG	350	Human Computer Interaction	15.00	15.00	Pass A-
BEHON	SOFTENG	351	Fundamentals of Database Systems	15.00	15.00	Pass A-
BEHON	SOFTENG	370	Operating Systems	15.00	15.00	Pass A-

2022 Semester Two (18 July 2022 - 14 November 2022)

Enrolled Full-Time

BEHON	COMPSYS	306	Artificial Intelligence and Machine Learning	15.00	15.00	Pass A
BEHON	SOFTENG	306	Software Engineering Design 2	15.00	15.00	Pass B+
BEHON	SOFTENG	325	Software Architecture	15.00	15.00	Pass B+
BEHON	SOFTENG	364	Networks and Security	15.00	15.00	Pass B-

Name: Drason Guo
Student ID: 486277633
Entrance Qualification: 2018 AE Admission (CIENZ)

2023 Semester One (27 February 2023 - 26 June 2023)

Enrolled Full-Time

BEHON	SOFTENG	700A	Research Project	15.00	15.00	Pass A+
BEHON	SOFTENG	701	Advanced Software Engineering Development Methods	15.00	15.00	Pass B+
BEHON	SOFTENG	750	Software Development Methodologies	15.00	15.00	Pass B+
BEHON	SOFTENG	770	Capstone Project	15.00	15.00	Pass A+

2023 Semester Two (17 July 2023 - 13 November 2023)

Enrolled Full-Time

BEHON	ENGGEN	403	Managing a Business	15.00	15.00	Pass A
BEHON	SOFTENG	700B	Research Project	15.00	15.00	Pass A+
BEHON	SOFTENG	752	Formal Specification and Design	15.00	15.00	Pass B+
BEHON	SOFTENG	762	Robotics Process Automation	15.00	15.00	Pass A+

2025 Semester One (03 March 2025 - 30 June 2025)

BEHON	ENGGEN	499	Practical Work	0.00	0.00	Completed
-------	--------	-----	----------------	------	------	-----------

----- Milestones -----

Milestone: Bachelor of Engineering (Hons) Honours
Date Completed: 20 May 2025
Milestone Title: with First Class Honours

----- Qualifications Awarded -----

Programme: Bachelor of Engineering (Honours) with First Class Honours
Plan(s): Specialisation in Software Engineering
Award Date: 09 September 2025

End of Formal Award Record

The University of Auckland

ACADEMIC RECORD

Key to Status Column:

Pass Grades:

A+	High first
A	Clear first
A-	Bare first
B+	High second
B	Clear second
B-	Bare second
C+	Sound pass
C	Pass
C-	Marginal pass
Pass	Ungraded pass
CPL	Completed

Fail Grades:

1987 onwards -	
D+	Marginal fail
D	Clear fail
D-	Poor fail
Fail	Ungraded fail
DNC	Did not complete
DNS	Did not sit
Prior to 1987	
D	Marginal fail
E	Poor Fail

Status & Abbreviations

Enrolled	No grade awarded yet - course continuing.
PASS Conceded	Ungraded conceded pass awarded only whereby the student would complete a degree or diploma, or a part in its entirety.
PASS Restricted	Restricted pass which does not permit the student to proceed to a further stage in the subject. (Not awarded from 1996.)
PASS Aegrotat	Aegrotat consideration in respect of illness or injury.
PASS Compassionate	Compassionate consideration for unavoidable circumstances.
PASS Special	Special pass for examination missed through oversight. (Not awarded from 2017.)
*	Course passed or failed on basis of overall result.

Academic Programme Changes

The value allocated to each course is standardised and is given as a number of points. From 2006, course values range from 7.5 to 120 points with most courses being 10, 15, 20 and 30 points.

General Education

From 2006, a General Education course is included in undergraduate degrees. Most undergraduate degrees and diplomas include two General Education courses which are denoted by a "G" suffix added to the course.

Auckland College of Education (ACE)

On 1 September 2004, Auckland College of Education was disestablished and amalgamated with the University of Auckland. Courses taught at the former Auckland College of Education are recorded with the prefix "ACE" and, in addition to the grade key above, may contain the following grades:

CT	Credit transfer awarded following the assessment of previous learning.
RPL	Recognition of Prior Learning awarded following the assessment process for granting appropriate credit for relevant skills and knowledge.
T	Termination of programme of study; student withdrawn from a programme by the Principal.
PM	Pass with merit; in Postgraduate programmes prior to 2000.
PD	Pass with distinction; in Postgraduate programmes prior to 2000.
LA	Learning outcomes achieved; for Practicum modules.
LN	Learning outcomes not achieved; for Practicum modules.

Language of Instruction

All courses at the University of Auckland are taught in the English language, except for foreign and Māori language courses.

Online Courses

Courses which are delivered exclusively or primarily in an online format are indicated by the characters 'OL'.

Sessions

Where the dates of an enrolment period do not conform to the set dates of a given term, dates for the particular "session" are used. When a student has courses belonging to more than one session within a term, the separate sessions are displayed underneath the term with their appropriate enrolments.