

This is to certify that **Mr Devin Brendan Azzie** was registered as detailed below:

Student ID: 842690

Date: 21 June 2018

Program/Course

Final Marks	Result Code	Result Decision	Exam Type
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2014

Bachelor of Science in Engineering (Mechanical) (Full-Time)

Year of Study 1

CHEM1033	Chemistry I (Auxiliary) (Engineering)	76	A	PASS
MATH1014	Mathematics I (Engineering)	85	A	PASS
MECN1001	Introduction to Mechanical Engineering and Design	75	A	PASS
MECN1003	Engineering Drawing	75	A	PASS
PHYS1014	Physics I	80	A	PASS
PHYS1015	Mechanics	71	B	PASS

OUTCOME: Permitted to proceed

2015

Bachelor of Science in Engineering (Mechanical) (Full-Time)

Year of Study 2

ELEN2000	Electrical Engineering	69	C	PASS
MATH2011	Mathematics II	71	B	PASS
MECN1998	Vacation Work 1 (Mechanical)			PASS
MECN2000	Fluid Mechanics I	75	A	PASS
MECN2005	Mechanical Engineering Laboratory I	75	A	PASS
MECN2006	Thermodynamics I	68	C	PASS
MECN2010	Introduction to Materials Science and Engineering	70	B	PASS
MECN2011	Applied Mechanics A	71	B	PASS
MECN2012	Computing Skills and Software Development	81	A	PASS
MECN2013	Applied Mechanics B	33	F	WSP1
MECN2013	Applied Mechanics B			PASS
MECN2014	Mechanical Engineering Design I	75	A	PASS

SUPP EXAM

OUTCOME: Permitted to proceed

2016

Bachelor of Science in Engineering (Mechanical) (Full-Time)

Year of Study 3

MATH3026	Mathematical Methods	57	D	PASS
MECN3002	Fluid Mechanics II	61	C	PASS
MECN3007	Mechanical Engineering Laboratory II	66	C	PASS
MECN3010	Mechanics of Solids I	62	C	PASS
MECN3012	Mechatronics I	62	C	PASS
MECN3013	Business Management	72	B	PASS
MECN3017	Thermodynamics II	69	C	PASS
MECN3019	Mechanical Engineering Design and Production	68	C	PASS
MECN3027	Mechanical Vibrations	56	D	PASS
MECN3028	Engineering in its Social Context	72	B	PASS
MECN3032	Numerical Methods and Statistics	81	A	PASS

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OUTCOME: Permitted to proceed

2017

Bachelor of Science in Engineering (Mechanical) (Full-Time)

Year of Study 4

MECN1004	Selected Topics in Social Science	68	C	PASS
MECN1996	Engineering Professional Activity			PASS
MECN1999	Vacation Work 2 (Mechanical)			PASS
MECN4005	Design Project	45	F	FAIL
MECN4006	Research Project	65	C	PASS
MECN4013	Thermal Systems	50	D	PASS
MECN4020	Systems Management and Integration	69	C	PASS
MECN4021	Fluid Dynamics	69	C	PASS
MECN4023	Mechanics of Solids II	72	B	PASS
MECN4029	Mechatronics II	64	C	PASS

OUTCOME: Must return to complete requirements for year of study

2018

Bachelor of Science in Engineering (Mechanical) (Full-Time)

Year of Study 4

MECN4005	Design Project	68	C	PASS
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OUTCOME: Completed all requirements for the Qualification.

Qualification:

Bachelor of Science in Engineering
Completed all requirements for Qualification

Qualified : 25 May 2018

Prizes & Awards:

2014 Dean's List
2014 Certificate of Merit
2015 Dean's List

PHYS1014 Physics I

Scholarships:

2014 UNIVERSITY ENTRANCE SCHOL
2015 UG -UNIV COUNCIL MERIT SCHOL

The student has fulfilled the requirements for a certificate of conduct

Please note that the codes reflected in the transcript may differ from those in use at the time of the original registration.