

STATEMENT OF ACADEMIC RECORD

Lachlan Ryan Todd

30-Apr-2019

STUDENT NUMBER 13020464

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Awards

28-Mar-2019 BACHELOR OF ENGINEERING (HONOURS) Class III Conferred

Course Summary

Year	Course Title	GPA	Credit Points
2014	Bachelor of Engineering-Bachelor of Information Technology (112610)	4.38	24
2015	Bachelor of Engineering (Honours) (102809)	4.38	24
2016	Bachelor of Engineering (Honours) (102809)	4.50	24
2017	Bachelor of Engineering (Honours) (102809)	3.00	12
2018	Bachelor of Engineering (Honours) (102809)	4.25	12

Bachelor of Engineering-Bachelor of Information Technology

Year	Subject	Title	Credit Points	Grade
Completed Subjects				
2014	EG1000	Engineering 1	3	D
	EG1002	Computing for Engineers	3	P
	MA1000	Mathematical Foundations	3	P
	PH1005	Advanced Stream Physics 1	3	C
	EG1010	Process Engineering	3	P
	EG1011	Statics and Dynamics	3	P
	EG1012	Electric Circuits	3	P
	MA1003	Mathematical Techniques	3	P
	COURSE GPA: 4.38		Total Credit Points	24

Bachelor of Engineering (Honours)

Major: Mechanical Engineering

Minor: Intelligent Systems

Year	Subject	Title	Credit Points	Grade
Completed Subjects				
2014	EG1000	Engineering 1	Credited 3	
	EG1002	Computing for Engineers	Credited 3	
	MA1000	Mathematical Foundations	Credited 3	
	PH1005	Advanced Stream Physics 1	Credited 3	
	EG1010	Process Engineering	Credited 3	
	EG1011	Statics and Dynamics	Credited 3	
	EG1012	Electric Circuits	Credited 3	
	MA1003	Mathematical Techniques	Credited 3	
2015	CS2001	Engineering Strength of Materials	3	P
	MA2000	Mathematics for Scientists and Engineers	3	P
	ME2512	Thermofluid Mechanics	3	P
	ME2521	Dynamics of Machine Elements	3	C
	CC2511	Embedded Systems Design	3	C
	EE3600	Automatic Control 2	3	P
	EG2010	Materials Science and Engineering	3	C
	ME2525	Machine Element Design	3	P
2016	CC2510	Digital Logic and Computing Methods	3	C
	EG3001	Finite Element Analysis	3	C

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For current and historic result schemas refer to: <https://www.jcu.edu.au/students/exams-and-results/subject-results-and-grades-explained>

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Cont.

Bachelor of Engineering (Honours)

Year	Subject	Title	Credit Points	Grade
2016	ME3511	Dynamics and Acoustics	3	C
	ME3515	Advanced Manufacturing Engineering	3	P
	CG3501	Computer Interfacing and Control	3	C
	CS3008	Fluid Mechanics	3	P
	ME3512	Heat and Mass Transfer	3	P
	ME3525	Mechanical Design	3	P
2017	EE4000	Signal Processing 3	0	N
	EG3000	Engineering Project Management	3	P
	EG4011	Thesis Part 1 of 2	0	X
	ME4513	Advanced Fluid Mechanics	0	N
	EG4013	Asset Management, Maintenance and Reliability	3	C
	ME4515	Advanced Mechanical Engineering Design	3	C
	ME4522	Energy, Conversion and Refrigeration	3	P
2018	EE4000	Signal Processing 3	3	C
	EG4011	Thesis Part 1 of 2	3	P
	ME4513	Advanced Fluid Mechanics	3	P
	EG4012	Thesis Part 2 of 2	3	P
COURSE GPA: 4.11			Total Credit Points	96

Comments

01-Feb-2019 Result for Honours: CLASS III
01-Feb-2019 Course Requirements Completed

End of Record - 13020464



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