



Course result history

The details listed below are for the course Bachelor of Engineering Honours (BHENGINE-01, CRICOS: 083109M). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Shiyu Wang
Student ID 450271782
Student course ID 450271782/1

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Course details

Course Bachelor of Engineering Honours
Credit points obtained 192

Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2015	S1C	ELEC1103	Fundamentals of Elec and Electronic Eng	96.0	HD	6
2015	S1C	ENGG1801	Engineering Computing	93.0	HD	6
2015	S1C	MATH1001	Differential Calculus	86.0	HD	3
2015	S1C	MATH1002	Linear Algebra	88.0	HD	3
2015	S1C	MTRX1701	Mechatronic Engineering Introductory	75.0	DI	6
2015	S2C	AMME1362	Materials 1	74.0	CR	6
2015	S2C	ENGG1802	Engineering Mechanics	84.0	DI	6
2015	S2C	MATH1003	Integral Calculus and Modelling	73.0	CR	3
2015	S2C	MATH1005	Statistics	85.0	HD	3
2015	S2C	MTRX1702	Mechatronics 1	81.0	DI	6
2016	S1C	AMME2261	Fluid Mechanics 1	97.0	HD	6
2016	S1C	AMME2500	Engineering Dynamics	85.0	HD	6
2016	S1C	MATH2067	DEs and Vector Calculus for Engineers	91.0	HD	6
2016	S1C	MTRX2700	Mechatronics 2	48.0	FA	0
2016	S2C	AMME2262	Thermal Engineering 1	91.0	HD	6
2016	S2C	AMME2301	Mechanics of Solids	85.0	HD	6
2016	S2C	MECH2400	Mechanical Design 1	81.0	DI	6
2016	S2C	MECH2660	Engineering Management	88.0	HD	6
2017	S1C	AMME3500	System Dynamics and Control	86.0	HD	6
2017	S1C	MECH3261	Fluid Mechanics 2	82.0	DI	6
2017	S1C	MECH3362	Materials 2	84.0	DI	6
2017	S1C	MECH3660	Manufacturing Engineering	84.0	DI	6
2017	S1NSEA	FRNC1601	Junior French 1 Beginners	80.0	DI	6
2017	S2C	AMME3060	Engineering Methods	97.0	HD	6
2017	S2C	MECH3260	Thermal Engineering 2	82.0	DI	6
2017	S2C	MECH3361	Mechanics of Solids 2	86.0	HD	6



Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2017	S2C	MECH3460	Mechanical Design 2	86.0	HD	6
2018	S1C	AMME4111	Thesis A		DC	0
2018	S1C	ENGG1111	Integrated Engineering 1	87.0	HD	6
2018	S1C	MECH4601	Professional Engineering 2	79.0	DI	6
2018	S1C	MECH5310	Advanced Engineering Materials	86.0	HD	6
2018	S1CIAP	ENGG4000	Practical Experience		SR	0
2018	S2C	AMME4111	Thesis A	84.0	DI	6
2018	S2C	AMME5510	Vibration and Acoustics	76.0	DI	6
2018	S2C	MECH5275	Renewable Energy	82.0	DI	6
2019	S1C	AMME4112	Thesis B	84.0	DI	6
2019	S1C	AMME5310	Engineering Tribology	81.0	DI	6
Credit points gained						192

Your Average Marks

Year	Session	Semester average mark	Annual average mark
2015	Semester 1	87.8	NA
2015	Semester 2	79.5	83.6
2016	Semester 1	80.3	NA
2016	Semester 2	86.3	83.3
2017	Semester 1	84.0	NA
2017	Semester 2	87.8	85.2
2018	Semester 1	84.0	NA
2018	Semester 2	80.7	82.3
2019	Semester 1	82.5	NA

End of course result history