

Course result history

The details listed below are for the course Bachelor of Engineering Honours (BHENGINE-03, CRICOS: 083109M). This is a copy of your online result history and not an official certified copy of the university transcript.

Student name Karan Parag Vyas
Student ID 520452194
Student course ID 520452194/2

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Course details

Course Bachelor of Engineering Honours
Credit points obtained 156
Major/Specialisation(s) Engineering Design (Specialisation)

Credit from previous study

Unit of study Code	Unit of study Name	Credit points
University of Sydney		
ENGG1810	Introduction to Engineering Computing	6
ENGP1001	Professional Engagement Program 1A	0
MATH1021	Calculus Of One Variable	3
MECH1560	Introduction to Mechanical Engineering	6
Credit points gained		15

Unit of Study Results

Year	Session	Unit of study code	Unit of study name	Mark	Grade	Credit points
2022	S2C	AMME1362	Materials 1	80.0	DI	6
2022	S2C	AMME1802	Engineering Mechanics	74.0	CR	6
2022	S2C	ENGP1002	Professional Engagement Program 1B		SR	0
2022	S2C	MATH1005	Statistical Thinking with Data	82.0	DI	3
2022	S2C	MATH1023	Multivariable Calculus and Modelling	88.0	HD	3
2022	S2C	MECH1400	Mechanical Construction	75.0	DI	6
2023	S1C	AMME2000	Engineering Analysis	70.0	CR	6
2023	S1C	AMME2261	Fluid Mechanics 1	77.0	DI	6
2023	S1C	AMME2700	Instrumentation	95.0	HD	6
2023	S1C	ENGP1003	Professional Engagement Program 1C		SR	0
2023	S1C	MATH1002	Linear Algebra	92.0	HD	3
2023	S1C JA	MATH1002	Linear Algebra	43.0	FA	0
2023	S2C	AMME2262	Introduction to Thermal Engineering	86.0	HD	6
2023	S2C	AMME2301	Mechanics of Solids	70.0	CR	6
2023	S2C	ENGG2112	Multi-disciplinary Engineering	95.0	HD	6
2023	S2C	ENGP2001	Professional Engagement Program 2A		SR	0
2023	S2C	MECH2400	Mechanical Systems Design 1	87.0	HD	6
2024	S1C	AMME2500	Engineering Dynamics	75.0	DI	6
2024	S1C	ENGP2002	Professional Engagement Program 2B		SR	0
2024	S1C	MECH3261	Fluid Mechanics 2	89.0	HD	6
2024	S1C	MECH3362	Engineering Materials for Adv Manufacturing	74.0	CR	6
2024	S1C	MECH3660	Manufacturing Engineering	92.0	HD	6
2024	S2C	AMME3060	Engineering Methods	73.0	CR	6
2024	S2C	ENGG3112	Interdisciplinary Engineering	90.0	HD	6
2024	S2C	ENGP2003	Professional Engagement Program 2C		SR	0
2024	S2C	MECH3260	Thermal Engineering and Environment	71.0	CR	6
2024	S2C	MECH3361	Mechanics of Solids 2	78.0	CR	6
2025	S1C	AMME3500	System Dynamics and Control	93.0	HD	6
2025	S1C	AMME4111	Thesis A	82.0	DI	6
2025	S1C	AMME5101	Energy and the Environment	84.0	DI	6
2025	S1C	ENGP3001	Professional Engagement Program 3A		SR	0



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2025	S2C	AMME4112	Thesis B	71.0	CR	6
2025	S2C	ENGP3002	Professional Engagement Program 3B		SR	0
Credit points gained						141

Your Average Marks

Year	Session	Semester average mark	Annual average mark
2022	Semester 2	79.8	79.8
2023	Semester 1	83.5	NA
2023	Semester 2	84.5	82.6
2024	Semester 1	82.5	NA
2024	Semester 2	78.0	81.7
2025	Semester 1	71.0	NA
2025	Semester 2		79.8

Academic Prizes

Year	Prize
2023	Vice Chancellor's Global Mobility Scholarship

End of course result history