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University of Technology Sydney

Online Student Record

Lachlan Bailey Woodward Wright Student Number: 13934361

C09067 Bachelor of Engineering (Honours) Diploma in Professional Engineering Practice (Converted)

Major in Software Engineering

Thesis Title:

Completed Subjects				Result	Mark	Credit Enrolled	
31269	Business Requirements Modelling	2020	AUT	DISTINCTION	75	6	6
48230	Engineering Communication	2020	AUT	PASS	63	6	6
33130	Mathematical Modelling 1	2020	AUT	CREDIT	71	6	6
48023	Programming Fundamentals	2020	AUT	HIGH DISTINCTION	100	6	6
48024	Applications Programming	2020	SPR	HIGH DISTINCTION	92	6	6
31271	Database Fundamentals	2020	SPR	HIGH DISTINCTION	100	6	6
33230	Mathematical Modelling 2	2020	SPR	DISTINCTION	82	6	6
31282	Systems Testing and Quality Management	2020	SPR	HIGH DISTINCTION	88	6	6
31251	Data Structures and Algorithms	2021	AUT	HIGH DISTINCTION	98	6	6
31257	Information System Development Methodologies	2021	AUT	DISTINCTION	83	6	6
41025	Introduction to Software Development	2021	AUT	DISTINCTION	76	6	6
41093	Software Engineering Studio 1A	2021	AUT	HIGH DISTINCTION	96	6	6
48240	Design and Innovation Fundamentals	2021	SPR	DISTINCTION	80	6	6
41035	Engineering Practice Preparation 1	2021	SPR	PASS - NOT GRADED		3	3
31260	Fundamentals of Interaction Design	2021	SPR	DISTINCTION	78	6	6
68037	Physical Modelling	2021	SPR	CREDIT	69	6	6
41094	Software Engineering Studio 1B	2021	SPR	HIGH DISTINCTION	91	6	6
31250	Introduction to Data Analytics	2022	AUT	HIGH DISTINCTION	89	6	6
41092	Network Fundamentals	2022	AUT	HIGH DISTINCTION	92	6	6
41184	Secure Programming and Penetration Testing	2022	AUT	HIGH DISTINCTION	91	6	6
41081	Sensing, Actuation and Control	2022	AUT	DISTINCTION	84	6	6
48260	Engineering Project Management	2023	AUT	DISTINCTION	80	6	6
48270	Entrepreneurship and Commercialisation	2023	AUT	DISTINCTION	75	6	6
49275	Neural Networks and Fuzzy Logic	2023	AUT	HIGH DISTINCTION	89	6	6
41113	Software Development Studio	2023	AUT	HIGH DISTINCTION	98	6	6

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Online Student Record

Lachlan Bailey Woodward Wright Student Number: 13934361

C09067 Bachelor of Engineering (Honours) Diploma in Professional Engineering Practice (Converted) Major in Software Engineering									
41029	Engineering Research Preparation	2023	SPR	HIGH DISTINCTION	90	6	6		
48433	Software Architecture	2023	SPR	HIGH DISTINCTION	95	6	6		
41127	Software Design Studio	2023	SPR	DISTINCTION	84	6	6		
41129	Software Innovation Studio	2023	SPR	HIGH DISTINCTION	87	12	12		
41028	Engineering Work Experience	2023	SUM	PASS - NOT GRADED		0	0		
48250	Economics and Finance for Engineering Projects	2024	AUT	HIGH DISTINCTION	93	6	6		
41030	Engineering Capstone	2024	AUT	HIGH DISTINCTION		6	6		
41055	Professional Experience Review	2024	AUT	PASS - NOT GRADED		3	3		
48430	Fundamentals of C Programming	2024	SPR	HIGH DISTINCTION	89	6	6		

Total Credit Points Gained

198

GPA 6.47

WAM 85.97

C09066 Bachelor of Engineering (Honours) (Complete)

Major in Software Engineering

Thesis Title:

Automatic	Credit			Result	Mark	Credit Enrolled	Points Gained
31250	Introduction to Data Analytics	2022	AUT	HIGH DISTINCTION	89		6
31251	Data Structures and Algorithms	2021	AUT	HIGH DISTINCTION	98		6
31257	Information System Development Methodologies	2021	AUT	DISTINCTION	83		6
31260	Fundamentals of Interaction Design	2021	SPR	DISTINCTION	78		6
31269	Business Requirements Modelling	2020	AUT	DISTINCTION	75		6
31271	Database Fundamentals	2020	SPR	HIGH DISTINCTION	100		6
31282	Systems Testing and Quality Management	2020	SPR	HIGH DISTINCTION	88		6
33130	Mathematical Modelling 1	2020	AUT	CREDIT	71		6
33230	Mathematical Modelling 2	2020	SPR	DISTINCTION	82		6
41025	Introduction to Software Development	2021	AUT	DISTINCTION	76		6
41028	Engineering Work Experience	2023	SUM	PASS - NOT GRADED			0

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Online Student Record

Lachlan Bailey Woodward Wright Student Number: 13934361

C09066 Bachelor of Engineering (Honours) (Complete)									
Major in Software Engineering									
41029	Engineering Research Preparation	2023	SPR	HIGH DISTINCTION	90	6			
41030	Engineering Capstone	2024	AUT	HIGH DISTINCTION		6			
41035	Engineering Practice Preparation 1	2021	SPR	PASS - NOT GRADED		3			
41055	Professional Experience Review	2024	AUT	PASS - NOT GRADED		3			
41081	Sensing, Actuation and Control	2022	AUT	DISTINCTION	84	6			
41092	Network Fundamentals	2022	AUT	HIGH DISTINCTION	92	6			
41093	Software Engineering Studio 1A	2021	AUT	HIGH DISTINCTION	96	6			
41094	Software Engineering Studio 1B	2021	SPR	HIGH DISTINCTION	91	6			
41113	Software Development Studio	2023	AUT	HIGH DISTINCTION	98	6			
41127	Software Design Studio	2023	SPR	DISTINCTION	84	6			
41129	Software Innovation Studio	2023	SPR	HIGH DISTINCTION	87	12			
41184	Secure Programming and Penetration Testing	2022	AUT	HIGH DISTINCTION	91	6			
48023	Programming Fundamentals	2020	AUT	HIGH DISTINCTION	100	6			
48024	Applications Programming	2020	SPR	HIGH DISTINCTION	92	6			
48230	Engineering Communication	2020	AUT	PASS	63	6			
48240	Design and Innovation Fundamentals	2021	SPR	DISTINCTION	80	6			
48250	Economics and Finance for Engineering Projects	2024	AUT	HIGH DISTINCTION	93	6			
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48270	Entrepreneurship and Commercialisation	2023	AUT	DISTINCTION	75	6			
48430	Fundamentals of C Programming	2024	SPR	HIGH DISTINCTION	89	6			
48433	Software Architecture	2023	SPR	HIGH DISTINCTION	95	6			
49275	Neural Networks and Fuzzy Logic	2023	AUT	HIGH DISTINCTION	89	6			
68037	Physical Modelling	2021	SPR	CREDIT	69	6			

Total Credit Points Gained 198

GPA 6.47 **WAM** 85.97

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