

Academic Statement

The University of New South Wales

Name: Ke Zhu Student ID: 5423255

Academic Career 1 of 1: Undergraduate
Print Date: 08/01/2024

Beginning of Undergraduate Record

Term 1 2022

Program: 3778 Computer Science

Plan: COMPA13778 Computer Science Major

Session: Teaching Period One

Attempted Passed <u>Mark</u> **Grade** Course Programming Fundamentals COMP 1511 6.00 6.00 94 HD Mathematics 1A 78 MATH 1131 6.00 6.00 DN

Term WAM: 86.000 Term Totals 12.00 12.00

Good Standing

Term 2 2022

Program: 3778 Computer Science

Plan: COMPA13778 Computer Science Major

Session: Teaching Period Two

Course COMM **Attempted** <u>Grade</u> **Passed** <u>Mark</u> Title 1140 Financial Management 6.00 6.00 92 HD COMP 1521 Computer Systems Fundamentals 6.00 6.00 67 CR COMP 1531 Software Eng Fundamentals 6.00 6.00 79 DN

Term WAM: 79.333 Term Totals 18.00 18.00

Good Standing

Term 3 2022

Program: 3778 Computer Science

Plan: COMPA13778 Computer Science Major

Session: Teaching Period Three

Attempted Passed <u>Mark</u> <u>Grade</u> **Course** COMM 1180 Value Creation 6.00 6.00 70 CR COMP 2521 Data Structures and Algorithms 6.00 6.00 80 DN Mathematics 1B 1231 75 DN MATH 6.00 6.00

Term WAM: 75.000 Term Totals 18.00 18.00

Good Standing

Term 1 2023

Program: 3784 Commerce / Computer Science
Plan: COMPA13784 Computer Science Major

Session: Teaching Period One

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMM	0999	myBCom Blueprint	0.00	0.00		SY
COMP	3411	Artificial Intelligence	6.00	6.00	81	DN
MATH	1081	Discrete Mathematics	6.00	6.00	81	DN



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The University of New South Wales

Name: Ke Zhu Student ID: 5423255

		Jniversity of New South Wales e / Computer Science Program			
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>
COMM	1140	Financial Management	6.00	6.00	92
COMM	1180	Value Creation	6.00	6.00	70
COMM	6000	CA Essentials	0.00	0.00	T
COMP	1511	Programming Fundamentals	6.00	6.00	94
COMP	1531	Software Eng Fundamentals	6.00	6.00	79
COMP	1521	Computer Systems Fundamentals	6.00	6.00	67
COMP	2521	Data Structures and Algorithms	6.00	6.00	80
MATH	1131	Mathematics 1A	6.00	6.00	78
MATH	1231	Mathematics 1B	6.00	6.00	75

Term WAM: 79.700 Term Totals 60.00 60.00

Good Standing

Term 2 2023

Program: 3784 Commerce / Computer Science
Plan: COMPA13784 Computer Science Major

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	2511	O-O Design & Programming	6.00	6.00	79	DN
COMP	3121	Algorithms & Programming Tech	6.00	6.00	77	DN

Term WAM: 78.000 Term Totals 12.00 12.00

Good Standing

Term 3 2023

Program: 3778 Computer Science

Plan: COMPI13778 Computer Science (AI) Major

Session: Teaching Period Three

<u>Course</u>	<u>l itle</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP 3311	Database Systems	6.00	6.00	83	DN
COMP 3431	Robotic Software Architecture	6.00	6.00	92	HD

Transfer Credit from The University of New South Wales

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Applied Tov	vard Computer	Science Program			
Course		<u>Description</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>
COMM	1140	Financial Management	6.00	6.00	92
COMM	1180	Value Creation	6.00	6.00	70
COMP	1511	Programming Fundamentals	6.00	6.00	94
COMP	1531	Software Eng Fundamentals	6.00	6.00	79
COMP	1521	Computer Systems Fundamentals	6.00	6.00	67
COMP	2521	Data Structures and Algorithms	6.00	6.00	80
COMP	3411	Artificial Intelligence	6.00	6.00	81
COMP	3121	Algorithms & Programming Tech	6.00	6.00	77
COMP	2511	O-O Design & Programming	6.00	6.00	79
MATH	1131	Mathematics 1A	6.00	6.00	78
MATH	1231	Mathematics 1B	6.00	6.00	75
MATH	1081	Discrete Mathematics	6.00	6.00	81

Term WAM: 80.571 Term Totals 84.00 84.00

Good Standing

3784 Commerce / Computer Science Totals

WAM: 79.417 Units: 72.00 72.00

3778 Computer Science Totals

WAM: 80.571 Units: 84.00 84.00



Academic Statement

Name: Ke Zhu Student ID: 5423255

End of Academic Statement