

# Academic Statement

The University of New South Wales

 Name: Zhang, Tim  
 Student ID: 5258971

Academic Career 1 of 1: Undergraduate

Print Date: 26/05/2021

## Beginning of Undergraduate Record

### Term 1 2019

 Program: 3785 Engineering (Hons) / Comp Sci  
 Plan: ELECAH3785 Electrical Engineering Major  
 Plan: COMPA13785 Computer Science Major

#### Session: Teaching Period One

Course		Title	Attempted	Passed	Mark	Grade
COMP	1511	Programming Fundamentals	6.00	6.00	89	HD
ENGG	1000	Engineering Design	6.00	6.00	82	DN
MATH	1141	Higher Mathematics 1A	6.00	6.00	92	HD

Term WAM:	87.667	Term Totals	18.00	18.00
-----------	--------	-------------	-------	-------

Good Standing

### Term 2 2019

 Program: 3785 Engineering (Hons) / Comp Sci  
 Plan: ELECAH3785 Electrical Engineering Major  
 Plan: COMPA13785 Computer Science Major

#### Session: Teaching Period Two

Course		Title	Attempted	Passed	Mark	Grade
MATH	1081	Discrete Mathematics	6.00	6.00	87	HD
MATH	1241	Higher Mathematics 1B	6.00	6.00	93	HD
PHYS	1131	Higher Physics 1A	6.00	6.00	90	HD

Term WAM:	90.000	Term Totals	18.00	18.00
-----------	--------	-------------	-------	-------

Good Standing

### Term 3 2019

 Program: 3785 Engineering (Hons) / Comp Sci  
 Plan: ELECAH3785 Electrical Engineering Major  
 Plan: COMPA13785 Computer Science Major

#### Session: Teaching Period Three

Course		Title	Attempted	Passed	Mark	Grade
COMP	1521	Computer Systems Fundamentals	6.00	6.00	94	HD
COMP	2521	Data Structures and Algorithms	6.00	6.00	99	HD
ELEC	1111	Elec & Telecomm Eng	6.00	6.00	99	HD

Term WAM:	97.333	Term Totals	18.00	18.00
-----------	--------	-------------	-------	-------

Good Standing

### Term 1 2020

 Program: 3785 Engineering (Hons) / Comp Sci  
 Plan: ELECAH3785 Electrical Engineering Major  
 Plan: COMPA13785 Computer Science Major

#### Session: Teaching Period One

Course		Title	Attempted	Passed	Mark	Grade
COMP	1531	Software Eng Fundamentals	6.00	6.00		SY
COMP	3311	Database Systems	6.00	6.00		SY
COMP	3821	Ext Algorithms&Prog Techniques	6.00	6.00		SY

Term Totals	18.00	18.00
-------------	-------	-------

Good Standing

# Academic Statement

The University of New South Wales

 Name: Zhang,Tim  
 Student ID: 5258971

## Term 2 2020

 Program: 3785 Engineering (Hons) / Comp Sci  
 Plan: ELECAH3785 Electrical Engineering Major  
 Plan: COMPA13785 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	2041	Software Construction	6.00	6.00	93	HD
COMP	2511	O-O Design & Programming	6.00	6.00	92	HD
MATH	2400	Finite Mathematics	3.00	3.00		SY
MATH	2859	Prob, Stats and Information	3.00	3.00		SY

Term WAM:	92.500	Term Totals	18.00	18.00
Good Standing				

## Term 3 2020

 Program: 3785 Engineering (Hons) / Comp Sci  
 Plan: ELECAH3785 Electrical Engineering Major  
 Plan: COMPA13785 Computer Science Major

### Session: Teaching Period Three

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	3331	Computer Networks&Applications	6.00	6.00	94	HD
COMP	9444	Neural Networks, Deep Learning	6.00	6.00	92	HD

Term WAM:	93.000	Term Totals	12.00	12.00
Good Standing				

## Term 1 2021

 Program: 3764 Engineering (Hons)/Commerce  
 Plan: SENG AH3764 Software Engineering Major

### Session: Teaching Period One

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	3891	Ext Operating Systems	6.00	6.00	84	DN
ECON	1101	Microeconomics 1	6.00	6.00	87	HD
SENG	2021	Reqs & Design Workshop	6.00	6.00	87	HD

### Session: Teaching Period One - B

<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

 Transfer Credit from The University of New South Wales  
 Applied Toward Engineering (Hons)/Commerce Program

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>
COMM	6000	CA Essentials	0.00	0.00	T
COMP	1511	Programming Fundamentals	6.00	6.00	89
COMP	2521	Data Structures and Algorithms	6.00	6.00	99
COMP	1521	Computer Systems Fundamentals	6.00	6.00	94
COMP	3311	Database Systems	6.00	6.00	T
COMP	3821	Ext Algorithms&Prog Techniques	6.00	6.00	T
COMP	1531	Software Eng Fundamentals	6.00	6.00	T
COMP	2041	Software Construction	6.00	6.00	93
COMP	2511	O-O Design & Programming	6.00	6.00	92
COMP	3331	Computer Networks&Applications	6.00	6.00	94
COMP	9444	Neural Networks, Deep Learning	6.00	6.00	92
ELEC	1111	Elec Circuit Fundamentals	6.00	6.00	99
ENGG	1000	Engineering Design	6.00	6.00	82
MATH	1081	Discrete Mathematics	6.00	6.00	87
MATH	1241	Higher Mathematics 1B	6.00	6.00	93
MATH	2400	Finite Mathematics	3.00	3.00	T
MATH	2859	Prob, Stats and Information	3.00	3.00	T

Term WAM:	90.857	Term Totals	108.00	108.00
-----------	--------	-------------	--------	--------

# Academic Statement

The University of New South Wales

 Name: Zhang, Tim  
 Student ID: 5258971

Good Standing

## Term 2 2021

 Program: 3764 Engineering (Hons)/Commerce  
 Plan: SENG3764 Software Engineering Major

### Session: Teaching Period Two

Course		Title	Attempted	Passed	Mark	Grade
COMP	3141	Software Sys Des&Implementat'n	6.00			

Term Totals	6.00	0.00
-------------	------	------

## Term 3 2021

 Program: 3764 Engineering (Hons)/Commerce  
 Plan: SENG3764 Software Engineering Major

### Session: Teaching Period Three

Course		Title	Attempted	Passed	Mark	Grade
SENG	2011	Program Reasoning Workshop	6.00			

Term Totals	6.00	0.00
-------------	------	------

### 3785 Engineering (Hons) / Comp Sci Totals

WAM: 92.000	Units: 102.00	102.00
-------------	---------------	--------

### 3764 Engineering (Hons)/Commerce Totals

WAM: 90.857	Units: 120.00	108.00
-------------	---------------	--------

*This is the last academic career for Zhang, Tim*

## Prizes

This section acknowledges the student was awarded a university prize for academic achievement on the recommendation of the Head of School

2019

The Atlassian COMP2521 - 1st Prize

For the best performance in COMP2521 (from both Semester 1 and Semester 2)

2020

The Faculty of Engineering Dean's Award - refer to E0493E

for the best performance in Year 1, 2 or 3 in the Bachelor of Engineering program

REFER TO E0493E

End of Academic Statement