

Academic Statement

The University of New South Wales

 Name: Tanana,Jawad
 Student ID: 5320158

Academic Career 1 of 1: Undergraduate

Print Date: 05/10/2023

Beginning of Undergraduate Record

Term 1 2020

 Program: 3966 Life Sciences
 Plan: UNDL-UGRD Undeclared Not Applicable

Session: Teaching Period One

Course		Title	Attempted	Passed	Mark	Grade
ENGG	1000	Engineering Design	6.00	6.00	72	CR
MATH	1131	Mathematics 1A	6.00	6.00		SY

Term WAM:	72.000	Term Totals	12.00	12.00
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Good Standing

Term 2 2020

 Program: 3966 Life Sciences
 Plan: UNDL-UGRD Undeclared Not Applicable

Session: Teaching Period Two

Course		Title	Attempted	Passed	Mark	Grade
COMP	1511	Programming Fundamentals	6.00	6.00	67	CR
MATH	1231	Mathematics 1B	6.00	6.00	53	PS
PHYS	1121	Physics 1A	6.00	6.00		SY

Term WAM:	60.000	Term Totals	18.00	18.00
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Good Standing

Term 3 2020

 Program: 3966 Life Sciences
 Plan: UNDL-UGRD Undeclared Not Applicable

Session: Teaching Period Three

Course		Title	Attempted	Passed	Mark	Grade
ELEC	1111	Elec & Telecomm Eng	6.00	0.00	46	FL
ENGG	1300	Engineering Mechanics	6.00	6.00	53	PS

Term WAM:	49.500	Term Totals	12.00	6.00
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REFERRAL

Term 1 2021

 Program: 3966 Life Sciences
 Plan: UNDL-UGRD Undeclared Not Applicable

Session: Teaching Period One

Course		Title	Attempted	Passed	Mark	Grade
BABS	1111	Big Fat Myths	6.00	6.00	79	DN
ENGG	1811	Computing for Engineers	6.00	6.00	88	HD
PHYS	1160	Introduction to Astronomy	6.00	6.00	82	DN

Term WAM:	83.000	Term Totals	18.00	18.00
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Good Standing

Term 2 2021

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major

Academic Statement

The University of New South Wales

 Name: Tanana,Jawad
 Student ID: 5320158

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	1521	Computer Systems Fundamentals	6.00	6.00	63	PS
ENGG	2400	Mechanics of Solids	6.00	0.00	46	FL
ENGG	4999	Industrial Training	0.00	0.00		PE
MMAN	1130	Design and Manufacturing	6.00	6.00	67	CR

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

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>
BABS	1111	Big Fat Myths	6.00	6.00	79
COMP	1511	Programming Fundamentals	6.00	6.00	67
ENGG	1000	Engineering Design	6.00	6.00	72
ENGG	1300	Engineering Mechanics	6.00	6.00	53
ENGG	1811	Computing for Engineers	6.00	6.00	88
MATH	1131	Mathematics 1A	6.00	6.00	T
MATH	1231	Mathematics 1B	6.00	6.00	53
PHYS	1121	Physics 1A	6.00	6.00	T
PHYS	1160	Introduction to Astronomy	6.00	6.00	82

Term WAM:	67.000	Term Totals	72.00	66.00
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Good Standing

Term 3 2021

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major

Session: Teaching Period Three

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	2521	Data Structures and Algorithms	6.00	0.00		AW
ELEC	1111	Elec Circuit Fundamentals	6.00	6.00	57	PS
MATH	2018	Engineering Mathematics 2D	6.00	6.00	63	PS

Term WAM:	60.000	Term Totals	18.00	12.00
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Good Standing

Term 1 2022

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic 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	1531	Software Eng Fundamentals	6.00	6.00	77	DN
COMP	2521	Data Structures and Algorithms	6.00	6.00	58	PS
ELEC	2141	Digital Circuit Design	6.00	6.00	58	PS

Term WAM:	64.333	Term Totals	18.00	18.00
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Good Standing

Term 2 2022

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
MMAN	2300	Engineering Mechanics 2	6.00	6.00	57	PS
MMAN	3200	Linear Systems and Control	6.00	6.00	50	PS

Term WAM:	53.500	Term Totals	12.00	12.00
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 Name: Tanana,Jawad
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Term 3 2022

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major
 Plan: COMPY13785 Computer Science (Security) Major

Session: Teaching Period Three

<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	55	PS
DESN	2000	Engineering Design 2	6.00	6.00	75	DN
MTRN	2500	Comp for MTRN	6.00	6.00	77	DN

Term WAM:	69.000	Term Totals	18.00	18.00
Good Standing				

Term 1 2023

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major
 Plan: COMPY13785 Computer Science (Security) Major

Session: Teaching Period One

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	3231	Operating Systems	6.00	0.00	45	FL
MATH	2089	Numerical Methods & Statistics	6.00	6.00	58	PS
MTRN	3020	Model & Cont of Mechatr Sys	6.00	6.00	57	PS

Term WAM:	53.333	Term Totals	18.00	12.00
Good Standing				

Term 2 2023

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major
 Plan: COMPY13785 Computer Science (Security) Major

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
DESN	3000	Strategic Design Innovation	6.00	6.00	83	DN
MTRN	3100	Robot Design	6.00	6.00	74	CR
MTRN	4230	Robotics	6.00	6.00	60	PS

Term WAM:	72.333	Term Totals	18.00	18.00
Good Standing				

Term 3 2023

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major
 Plan: COMPY13785 Computer Science (Security) Major

Session: Teaching Period Three

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	6447	Security Assessment	6.00			
MMAN	4010	Thesis A	6.00			
MTRN	3500	Comp Appl in Mechatronic Sys	6.00			

Term Totals	18.00	0.00
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Term 1 2024

 Program: 3785 Engineering (Hons) / Comp Sci
 Plan: MTRNAH3785 Mechatronic Engineering Major
 Plan: COMPY13785 Computer Science (Security) Major



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The University of New South Wales

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Session: Teaching Period One

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
MMAN	4020	Thesis B	6.00			
MTRN	4010	Advanced Autonomous Systems	6.00			

Term Totals 12.00 0.00

Term 2 2024

Program: 3785 Engineering (Hons) / Comp Sci
Plan: MTRNAH3785 Mechatronic Engineering Major
Plan: COMPY13785 Computer Science (Security) Major

Session: Teaching Period Two

<u>Course</u>		<u>Title</u>	<u>Attempted</u>	<u>Passed</u>	<u>Mark</u>	<u>Grade</u>
COMP	3900	Computer Science Project	6.00			

Term Totals 6.00 0.00

3966 Life Sciences Totals

WAM: 67.500 Units: 60.00 54.00

3785 Engineering (Hons) / Comp Sci Totals

WAM: 64.385 Units: 210.00 156.00

This is the last academic career for Tanana,Jawad

End of Academic Statement