Studies Report

The University of Queensland
The University of Queensland
Brisbane, QLD 4072
Australia
Name   : Tariq Soliman
Student ID: 45287316
Print Date   : 2024-08-09

- - - - -   **Beginning of Non-Award Record**   - - - - -
Sem 1 2018

Program : Enhanced Studies
Plan   : Not Applicable Not Applicable

MATH	1051	Calculus & Linear Algebra I	2.00	2.00	6	12.000
	TERM GPA :	6.000	TERM TOTALS :	2.00	2.00	12.000

Non-Award Career Totals

CUM GPA :	6.000	CUM TOTALS :	2.00	2.00	12.000

- - - - -   **Beginning of Undergraduate Record**   - - - - -
Sem 1 2019

Program : B EngineeringHon/MEngineering
Plan   : Flexible First Year Undeclared
Program : Dip Music Performance
Plan   : Not Applicable Not Applicable

CSSE	1001	Software Engineering	2.00	2.00	7	14.000
ENGG	1100	Engineering Design	2.00	2.00	6	12.000
ENGG	1300	Intro to Electrical Systems	2.00	2.00	6	12.000
MATH	1052	Multivariate Calculus & ODEs	2.00	2.00	7	14.000
	TERM GPA :	6.500	TERM TOTALS :	8.00	8.00	52.000

Sem 2 2019

Program : B EngineeringHon/MEngineering
Plan   : Flexible First Year Undeclared
Program : Dip Music Performance
Plan   : Not Applicable Not Applicable

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CHEM      1100        Chemistry 1                     2.00    2.00 7      14.000
ENGG      1200        Engineering Problem Solving      2.00    2.00 6      12.000
ENGG      1400        Statics & Dynamics               2.00    2.00 7      14.000
ENGG      1500        Engineering Thermodynamics       2.00    2.00 7      14.000
MUSC      1100        Large Ensembles A                2.00    2.00 P
          TERM GPA :    6.750     TERM TOTALS :       10.00   10.00       54.000
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Dean's Commendation for Academic Excellence

Sem 1 2020

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Program  : B EngineeringHon/MEngineering
Plan     : Mechatronic Engineering Field of Study
Program  : Dip Music Performance
Plan     : Not Applicable Not Applicable
MATH      2001        Adv. Calc. & Linear Alg. II      2.00    2.00 7      14.000
          TERM GPA :    7.000     TERM TOTALS :        2.00    2.00       14.000
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***Study Period impacted by COVID-19***
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Sem 2 2020

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Program  : B EngineeringHon/MEngineering
Plan     : Mechatronic Engineering Field of Study
Program  : Dip Music Performance
Plan     : Not Applicable Not Applicable
MATH      2010        Analysis of ODEs                 1.00    1.00 7       7.000
STAT      2202        Probab Models for Eng & Sci      1.00    1.00 7       7.000
          TERM GPA :    7.000     TERM TOTALS :        2.00    2.00       14.000
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Sem 1 2021

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Program  : B EngineeringHon/MEngineering
Plan     : Mechatronic Engineering Field of Study
Program  : Dip Music Performance
Plan     : Not Applicable Not Applicable
CSSE      2010        Intro to Computer Systems        2.00    2.00 7      14.000
ELEC      2003        Electromechanics & Electronics   2.00    2.00 6      12.000
MECH      2300        Structures & Materials           2.00    2.00 7      14.000
          TERM GPA :    6.667     TERM TOTALS :        6.00    6.00       40.000
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Dean's Commendation for Academic Excellence

Program : B EngineeringHon/MEngineering
Plan   : Mechatronic Engineering Field of Study
Program : Dip Music Performance
Plan   : Not Applicable Not Applicable

ELEC	2004	Circuits, Signals & Systems	2.00	2.00	7	14.000
MECH	2210	Interm Mech & Space Dynamics	2.00	2.00	7	14.000
METR	2800	Mechatronic System Design I	2.00	2.00	6	12.000
	TERM GPA :	6.667	TERM TOTALS :	6.00	6.00	40.000

Dean's Commendation for Academic Excellence

Program : B EngineeringHon/MEngineering
Plan   : Mechatronic Engineering Field of Study
Program : Dip Music Performance
Plan   : Not Applicable Not Applicable

CSSE	2310	Comp Sys Prncpls & Programming	2.00	2.00	7	14.000
ELEC	3004	Signals, Systems & Control	2.00	2.00	7	14.000
METR	3100	Control System Implementation	2.00	2.00	7	14.000
METR	4201	Control Engineering 1	2.00	2.00	7	14.000

Transfer Credit from The University of Queensland

Applied Toward B EngineeringHon/MEngineering Program

MATH	1051	Calculus & Linear Algebra I	2.00	2.00	T	
	Course Trans GPA:	0.000	Transfer Totals :	2.00	2.00	0.000

	TERM GPA :	7.000	TERM TOTALS :	8.00	8.00	56.000

Dean's Commendation for Academic Excellence

Program : B EngineeringHon/MEngineering
Plan   : Mechatronic Engineering Field of Study

EXCH	1021	Exchange Studies	2.00			
EXCH	1022	Exchange Studies	2.00			
EXCH	1023	Exchange Studies	2.00			
EXCH	1024	Exchange Studies	2.00			

Transfer Credit from National University of Singapore

Applied Toward B EngineeringHon/MEngineering Program

COMP	3506	Algorithms & Data Structures	2.00	2.00	T	
CSSE	4010	Digital System Design	2.00	2.00	T	
MECH	2100	Machine Element Design	2.00	2.00	T	
TRFCR	1008	Unspecified Part B1 Elective	2.00	2.00	T	
	Course Trans GPA:	0.000	Transfer Totals :	8.00	8.00	0.000

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           TERM GPA :      0.000    TERM TOTALS :        0.00       0.00          0.000




                              Sem 1 2023
Program   : B EngineeringHon/MEngineering
Plan      : Mechatronic Engineering Field of Study
CSSE      3010        Embedded Systems Design        2.00       2.00 7        14.000
ELEC      4630        Image Proc & Computer Vision    2.00       2.00 7        14.000
STAT      3007        Deep Learning                  2.00       2.00 7        14.000
           TERM GPA :      7.000    TERM TOTALS :        6.00       6.00         42.000




              Dean's Commendation for Academic Excellence




ENGG      4900        Professional Practice          2.00       2.00 7        14.000
                              Sem 2 2023
Program   : B EngineeringHon/MEngineering
Plan      : Mechatronic Engineering Field of Study
MECH      3200        Advanced Dynamics & Vibrations  2.00       2.00 7        14.000
METR      4202        Robotics & Automation          2.00       2.00 7        14.000
METR      6203        Control Engineering 2          2.00       2.00 7        14.000
           TERM GPA :      7.000    TERM TOTALS :        8.00       8.00         56.000




              Dean's Commendation for Academic Excellence




                              Sem 1 2024
Program   : B EngineeringHon/MEngineering
Plan      : Mechatronic Engineering Field of Study
ENGG      7291        Engineering Placement A        8.00       8.00 7        56.000
           TERM GPA :      7.000    TERM TOTALS :        8.00       8.00         56.000




                              Sem 2 2024
Program   : B EngineeringHon/MEngineering
Plan      : Mechatronic Engineering Field of Study
BIOE      7902        Biomedical Signal Processing   2.00
COMP      4703        Natural Language Processing    2.00
CSSE      7610        Concurrency: Theory and Practi 2.00
METR      4810        Mechatronic System Design II   2.00
18/07/2024: Associate Dean (Academic) approved enrolment in BIOE7902 in lieu of
ENGG7701 and enrolment in COMP4703 as BE(Hons)/ME elective
           TERM GPA :      0.000    TERM TOTALS :        0.00       0.00          0.000
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Undergraduate Career Totals

    CUM GPA :   6.839   CUM TOTALS :   64.00   74.00   424.000