Studies Report

The University of Queensland
The University of Queensland
Brisbane, QLD 4072
Australia
Name   : Gabriel Lippiatt
Student ID: 45296710
21/02/2021 - Confirmed completion of Academic Integrity Module Part A prior to Sem 1
2021
Part B not yet complete
21/02/2021 - Confirmed completion of Academic Integrity Modules prior to Sem 1 2021
Print Date   :   2023-03-11

- - - - -   **Beginning of Undergraduate Record**   - - - - -
Sem 1 2018

Program : B Engineering (Hons)
Plan   : Year 1 - Undeclared Undeclared

Code	Num	Course				
CSSE	1001	Software Engineering	2.00	2.00	4	8.000
ENGG	1100	Engineering Design	2.00	2.00	6	12.000
ENGG	1300	Intro to Electrical Systems	2.00	2.00	4	8.000
MATH	1051	Calculus & Linear Algebra I	2.00	2.00	4	8.000
	TERM GPA :	4.500 TERM TOTALS :	8.00	8.00		36.000

Sem 2 2018

Program : B Engineering (Hons)
Plan   : Year 1 - Undeclared Undeclared

Code	Num	Course				
ENGG	1200	Engineering Problem Solving	2.00	2.00	6	12.000
INFS	1200	Intro to Information Systems	2.00	2.00	6	12.000
MATH	1052	Multivariate Calculus & ODEs	2.00	2.00	5	10.000
PHYS	1002	Electromagn & Mod Physics	2.00	2.00	5	10.000
	TERM GPA :	5.500 TERM TOTALS :	8.00	8.00		44.000

Summr 2018

Program : B Engineering (Hons)
Plan   : Flexible First Year Undeclared

Code	Num	Course				
MATH	2001	Adv. Calc. and Linear Alg. II	2.00	0.00	3	
	TERM GPA :	3.000 TERM TOTALS :	2.00	0.00		6.000

Sem 1 2019

Program : B Engineering (Hons)

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Plan       : Electrical and Computer Eng Dual Major
CSSE    2002        Programming in the Large          2.00   2.00 4     8.000
CSSE    2010        Intro to Computer Systems         2.00   2.00 5    10.000
ELEC    2003        Electromechanics & Electronics    2.00   2.00 5    10.000
MATH    2010        Analysis of ODEs                  1.00   1.00 4     4.000
        TERM GPA :     4.571     TERM TOTALS :       7.00   7.00      32.000
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Sem 2 2019

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Program  : B Engineering (Hons)
Plan     : Electrical and Computer Eng Dual Major
ELEC    2004        Circuits, Signals & Systems       2.00   2.00 5    10.000
ENGG    2800        Team Project I                    2.00   2.00 6    12.000
MATH    2001        Adv. Calc. and Linear Alg. II     2.00   2.00 4     8.000
STAT    2202        Probab Models for Eng & Sci       1.00   1.00 4     4.000
COMP    3880        Int Software Development          2.00   2.00 P
        TERM GPA :     4.857     TERM TOTALS :       9.00   9.00      34.000
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Sem 1 2020

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Program  : B Engineering (Hons)
Plan     : Electrical and Computer Eng Dual Major
CSSE    2310        Comp Sys Prncpls & Programming    2.00   2.00 4     8.000
ELEC    3004        Signals, Systems & Control        2.00   2.00 5    10.000
ELEC    3400        Electronic Circuits               2.00   2.00 7    14.000
        TERM GPA :     5.333     TERM TOTALS :       6.00   6.00      32.000


***Study Period impacted by COVID-19***
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Sem 2 2020

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Program  : B Engineering (Hons)
Plan     : Electrical and Computer Eng Dual Major
COMP    3702        Artificial Intelligence           2.00   2.00 4     8.000
ELEC    3100        Electromagnetic Fields & Waves    2.00   2.00 7    14.000
ELEC    3300        Elec Energy Convers & Utilis      2.00   2.00 6    12.000
ENGG    4900        Professional Practice             2.00   2.00 6    12.000
        TERM GPA :     5.750     TERM TOTALS :       8.00   8.00      46.000
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Sem 1 2021

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Program  : B EngineeringHon/MEngineering
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Plan      : Electrical Comp Engineering Field of Study
CSSE      3010       Embedded Systems Design          2.00    2.00 5      10.000
ENGG      4800       Project Management               2.00    2.00 7      14.000
METR      4201       Control Engineering 1            2.00    2.00 5      10.000
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Transfer Credit from The University of Queensland
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Applied Toward B EngineeringHon/MEngineering  Program
COMP      3702       Artificial Intelligence          2.00    2.00 T
COMP      3880       Int Software Development          2.00    2.00 T
CSSE      1001       Software Engineering             2.00    2.00 T
CSSE      2002       Programming in the Large         2.00    2.00 T
CSSE      2010       Intro to Computer Systems        2.00    2.00 T
CSSE      2310       Comp Sys Prncpls & Programming    2.00    2.00 T
ELEC      2003       Electromechanics & Electronics    2.00    2.00 T
ELEC      2004       Circuits, Signals & Systems      2.00    2.00 T
ELEC      3004       Signals, Systems & Control       2.00    2.00 T
ELEC      3100       Electromagnetic Fields & Waves    2.00    2.00 T
ELEC      3300       Elec Energy Convers & Utilis      2.00    2.00 T
ELEC      3400       Electronic Circuits              2.00    2.00 T
ENGG      1100       Professional Engineering         2.00    2.00 T
ENGG      1200       Engineering Problem Solving       2.00    2.00 T
ENGG      1300       Intro to Electrical Systems      2.00    2.00 T
ENGG      2800       Team Project I                   2.00    2.00 T
ENGG      4900       Professional Practice            2.00    2.00 T
INFS      1200       Intro to Information Systems      2.00    2.00 T
MATH      1051       Calculus & Linear Algebra I      2.00    2.00 T
MATH      1052       Multivariate Calculus & ODEs      2.00    2.00 T
MATH      2001       Calculus & Linear Algebra II      2.00    2.00 T
MATH      2010       Analysis of ODEs                 1.00    1.00 T
PHYS      1002       Electromagn & Mod Physics        2.00    2.00 T
STAT      2202       Probab Models for Eng & Sci      1.00    1.00 T
   Course Trans GPA:    0.000  Transfer Totals :    46.00   46.00         0.000



        TERM GPA :    5.667     TERM TOTALS :    6.00    6.00        34.000
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Sem 2 2021
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Program  : B EngineeringHon/MEngineering
Plan     : Electrical Comp Engineering Field of Study
COMP      3506       Algorithms & Data Structures     2.00    2.00 3S4     8.000
    Notes        : Awarded Supplementary assessment in COMP3506 in accordance with
                   PPL 3.10.09
CSSE      4010       Digital System Design            2.00    2.00 4       8.000
ELEC      4620       Digital Signal Processing        2.00    2.00 5      10.000
    Notes        : Approved deferred examination for ELEC4620
ENGG      3800       Team Project II                  2.00    2.00 5      10.000
        TERM GPA :    4.500     TERM TOTALS :    8.00    8.00        36.000
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Sem 1 2022

Program : B EngineeringHon/MEngineering
Plan   : Electrical Comp Engineering Field of Study

CSSE	4011	Advanced Embedded Systems	2.00	2.00	7	14.000
ENGG	7302	Adv Computational Techniques	2.00	2.00	5	10.000
ENGG	7811	Research Methods	2.00	2.00	6	12.000
	TERM GPA :	6.000	TERM TOTALS :	6.00	6.00	36.000

Sem 2 2022

Program : B EngineeringHon/MEngineering
Plan   : Electrical Comp Engineering Field of Study

CSSE	7610	Concurrency: Theory and Practi	2.00	2.00	7	14.000
ENGG	7701	Grand Challenges	2.00	2.00	5	10.000

Transfer Credit from Nanyang Technological University
Applied Toward B EngineeringHon/MEngineering Program

TRFCR	1002	Transfer Credit-Directed Intro	2.00	2.00	T
Course Trans GPA:	0.000	Transfer Totals :	2.00	2.00	0.000

30/08/2022 Associate Dean (Academic) granted 2 units unspecified breadth elective
credit towards BE(Hons)/ME program from short term exchange

TERM GPA :	6.000	TERM TOTALS :	4.00	4.00	24.000

Sem 1 2023

Program : B EngineeringHon/MEngineering
Plan   : Electrical Comp Engineering Field of Study

ENGG	7291	Engineering Placement A	8.00			
	TERM GPA :	0.000	TERM TOTALS :	0.00	0.00	0.000

Undergraduate Career Totals

CUM GPA :	5.417	CUM TOTALS :	24.00	72.00	130.000