Studies Report

The University of Queensland
The University of Queensland
Brisbane, QLD 4072
Australia
Name   : Benjamin Israel
Student ID: 45372995
Print Date   : 2022-03-08

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

Program : B Biomedical Science
Plan   : Not Applicable Not Applicable

BIOL	1020	Genes, Cells & Evolution	2.00	2.00	5	10.000
CHEM	1100	Chemistry 1	2.00	2.00	5	10.000
PHYS	1171	Physical Basis of Biol. System	2.00	2.00	5	10.000
SCIE	1000	Theory & Practice in Science	2.00	2.00	5	10.000
	TERM GPA : 5.000	TERM TOTALS :	8.00	8.00		40.000

Sem 2 2018

Program : B Biomedical Science
Plan   : Not Applicable Not Applicable

BIOL	1040	Cells to Organisms	2.00	2.00	4	8.000
MGTS	1301	Introduction to Management	2.00	2.00	5	10.000
PSYC	1020	Intro to Psyc: Minds Brain Beh	2.00	2.00	5	10.000
STAT	1201	Analysis of Scientific Data	2.00	2.00	6	12.000
	TERM GPA : 5.000	TERM TOTALS :	8.00	8.00		40.000

Sem 1 2019

Program : B Biomedical Science
Plan   : Not Applicable Not Applicable

BIOL	2200	Cell Structure & Function	2.00	2.00	4	8.000
BIOM	2011	Cell & Tissue Biology	2.00	2.00	4	8.000
BIOM	2020	Human Anatomy	2.00	2.00	4	8.000
PUBH	2008	Major Diseases & their control	2.00	2.00	7	14.000
	TERM GPA : 4.750	TERM TOTALS :	8.00	8.00		38.000

Sem 2 2019

Program : B Biomedical Science
Plan   : Not Applicable Not Applicable

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BIOL     2202        Genetics                        2.00     2.00 4      8.000
BIOM     2012        Systems Physiology              2.00     2.00 5     10.000
MATH     1050        Mathematical Foundations        2.00     2.00 5     10.000
         TERM GPA :    4.667      TERM TOTALS :      6.00     6.00       28.000
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Summr 2019

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Program  : B Biomedical Science
Plan     : Not Applicable Not Applicable
SCIE     3221        Biomed Sc Summer Project        2.00     2.00 6     12.000
         TERM GPA :    6.000      TERM TOTALS :      2.00     2.00       12.000
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Sem 1 2020

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Program  : B Engineering(Hons)/BScience
Plan     : Flexible First Year Undeclared
CSSE     1001        Software Engineering            2.00     2.00 6     12.000
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 :    5.000      TERM TOTALS :      8.00     8.00       40.000
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***Study Period impacted by COVID-19***
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Sem 2 2020

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Program  : B Engineering(Hons)/BScience
Plan     : Biomedical Science-BSc Major
Plan     : Software Engineering - BE Major
ENGG     1200        Engineering Problem Solving     2.00     2.00 6     12.000
INFS     1200        Intro to Information Systems     2.00     2.00 5     10.000
MATH     1052        Multivariate Calculus & ODEs    2.00     2.00 4      8.000
    Notes           : Approved deferred examination for MATH1052
MATH     1061        Discrete Mathematics            2.00     2.00 5     10.000
         TERM GPA :    5.000      TERM TOTALS :      8.00     8.00       40.000
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Sem 1 2021

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Program  : B Engineering(Hons)/BScience
Plan     : Biomedical Science-BSc Major
Plan     : Software Engineering - BE Major
BIOC     3003        Human Molec Genetic & Disease   2.00     2.00 5     10.000
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CSSE      2002        Programming in the Large    2.00     2.00 5      10.000
CSSE      2010        Intro to Computer Systems   2.00     2.00 4       8.000
NEUR      3001        Molecular & Cell Neuroscience 2.00   2.00 5      10.000
          TERM GPA :    4.750      TERM TOTALS :    8.00    8.00       38.000
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Sem 2 2021

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Program  : B Engineering(Hons)/BScience
Plan     : Biomedical Science-BSc Major
Plan     : Software Engineering - BE Major
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
COMP      3702        Artificial Intelligence     2.00     2.00 5      10.000
CSSE      2310        Comp Sys Prncpls & Programming 2.00  0.00 2
DECO      2800        Design Computing Studio 2   2.00     2.00 6      12.000
          TERM GPA :    4.250      TERM TOTALS :    8.00    6.00       34.000
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Sem 1 2022

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Program  : B Engineering(Hons)/BScience
Plan     : Biomedical Science-BSc Major
Plan     : Software Engineering - BE Major
COMP      4702        Machine Learning            2.00
CSSE      3012        The Software Process        2.00
DECO      2500        Human-Computer Interaction  2.00
DECO      3800        Studio 3 - Proposal         2.00
STAT      2003        Mathematical Probability    2.00
          TERM GPA :    0.000      TERM TOTALS :    0.00    0.00        0.000
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Undergraduate Career Totals

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          CUM  GPA :    4.750      CUM  TOTALS :   32.00   30.00      152.000
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