ID Number : 9303332   Name : Viet Huynh Nguyen
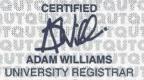
Bachelor of Engineering

Study Area A
Electrical Engineering Major

Study Area B
Control Systems Second Major

Advanced Standing

Type	Unit Title	Grade	Description	Credit Points
Exemption				
EGH445.1	Modern Control			12
ENB100.2	Engineering and Sustainability			12
ENB110.1	Engineering Statics and Materials			12
ENB130.1	Mechanical and Thermal Energy			12
MAB125.1	Foundations for Engineering Mathematics			12

Units of Study

Unit Code	Unit Title	Grade	Description	Credit Points
Semester 2, 2014				
ENB120.1	Electrical Energy and Measurements	7	High Distinction	12
ENB150.1	Introducing Engineering Design	4	Pass	12
LSB231.4	Physiology	K	Withdrawn Fail	0
MAB126.1	Mathematics for Engineering 1	6	Distinction	12
Summer, 2014				
MAB127.1	Mathematics for Engineering 2	6	Distinction	12
Semester 1, 2015				
ENB240.3	Introduction to Electronics	6	Distinction	12
ENB246.3	Engineering Problem Solving	6	Distinction	12
ENB250.2	Electrical Circuits	5	Credit	12
Semester 2, 2015				
CAB202.1	Microprocessors and Digital Systems	6	Distinction	12
ENB242.3	Introduction to Telecommunications	5	Credit	12
ENB245.3	Introduction to Design and Professional Practice	7	High Distinction	12
Semester 1, 2016				
ENB241.3	Software Systems Design	4	Pass	12
ENB301.2	Instrumentation and Control	4	Pass	12
ENB340.2	Power Systems and Machines	5	Credit	12
ENB342.3	Signals, Systems and Transforms	3	Fail	0

QUT Academic Record

Semester 2, 2016

Code	Title		Grade	Credit
ENB344.2	Industrial Electronics	4	Pass	12
ENB345.3	Advanced Design and Professional Practice	5	Credit	12
ENB457.2	Controls, Systems and Applications	5	Credit	12
IFB104.1	Building IT Systems	5	Credit	12
MXB107.1	Statistical Models for Data: Relationships and Effects	5	Credit	12

Semester 1, 2017

Code	Title		Grade	Credit
CAB320.1	Artificial Intelligence	4	Pass	12
EGB241.1	Electromagnetics and Machines	5	Credit	12
EGH448.1	Power Electronics	4	Pass	12
EGH456.1	Embedded Systems	4	Pass	12

Semester 2, 2017

Code	Title		Grade	Credit
EGB342.1	Telecommunications and Signal Processing	4	Pass	12
EGH408.1	Research Project	4	Pass	24
EGH445.1	Modern Control	3	Fail	0
ENB456.2	Energy	5	Credit	12

Summer, 2017

Code	Title		Grade	Credit
SEB701.1	Work Integrated Learning 1	6	Distinction	12

Course Grade Point Average (GPA): 4.733

Bachelor of Engineering (Electrical)
Course requirements completed on 25/07/2018
To be conferred at a future date

End of Record   9303332

This is an official record of the student achievement in this course only. The student may have enrolled in and received results in another course or courses at QUT or its predecessor institutions.