



## ACADEMIC RECORD

Student Name: KEN RIC OOI

Student ID: 23613920

Date of Issue: 14-DEC-2016

QUALIFIED ON 05 DECEMBER 2016 FOR BACHELOR OF MECHATRONICS ENGINEERING (HONOURS)

GRADUATED ON 14 DECEMBER 2016 IN BACHELOR OF MECHATRONICS ENGINEERING (HONOURS)

FINAL COURSE GRADE: H1

SPECIALISATION: MECHATRONICS ENGINEERING

\*\*\*

SCHOLARSHIP: MONASH UNIVERSITY MALAYSIA HIGH ACHIEVER AWARD

\*\*\*

## BACHELOR OF MECHATRONICS ENGINEERING (HONOURS)

GRANTED 72 CREDIT POINTS FROM PREVIOUS MONASH COURSE

		Teaching Period	Credit Points	Mark	Grade
2016					
MEC4418	CONTROL SYSTEMS	1	6	65	C
MEC4446	COMPOSITE STRUCTURES	1	6	88	HD
TRC4000	MECHATRONICS FINAL YEAR PROJECT I	1	6	71	D
TRC4800	ROBOTICS	1	6	81	HD
ECE4078	INTELLIGENT ROBOTICS	2	6	77	D
MEC4425	MICRO/NANO SOLID AND FLUID MECHANICS	2	6	71	D
TRC4001	MECHATRONICS FINAL YEAR PROJECT II	2	6	71	D
TRC4002	PROFESSIONAL PRACTICE	2	6	88	HD
2015					
ECE3073	COMPUTER SYSTEMS	1	6	74	D
MEC4426	COMPUTER-AIDED DESIGN	1	6	82	HD
TRC3200	DYNAMICAL SYSTEMS	1	6	76	D
TRC3500	SENSORS AND ARTIFICIAL PERCEPTION	1	6	83	HD
ECE3051	ELECTRICAL ENERGY SYSTEMS	2	6	72	D
TRC3000	MECHATRONICS PROJECT II	2	6	73	D
TRC3600	MODELLING AND CONTROL	2	6	88	HD
TRC3801	MECHATRONICS AND MANUFACTURING	2	6	76	D
2014					
ECE2072	DIGITAL SYSTEMS	2	6	68	C
ENG2092	ADVANCED ENGINEERING MATHEMATICS B	2	6	82	HD
TRC2000	MECHATRONICS PROJECT I	2	6	80	HD
TRC2200	THERMO-FLUIDS AND POWER SYSTEMS	2	6	81	HD

## BACHELOR OF ENGINEERING

		Teaching Period	Credit Points	Mark	Grade
2014					
ECE2061	ANALOGUE ELECTRONICS	1	6	71	D
ECE2071	COMPUTER ORGANISATION AND PROGRAMMING	1	6	84	HD
MEC2402	ENGINEERING DESIGN I	1	6	76	D
TRC2201	MECHANICS	1	6	75	D







## ACADEMIC RECORD

Student Name: KEN RIC OOI

Student ID: 23613920

Date of Issue: 14-DEC-2016

2013

ENG1040	ENGINEERING DYNAMICS	1	6	85	HD
ENG1050	ENGINEERING MATERIALS	1	6	84	HD
ENG1061	ENGINEERING PROFESSION	1	6	74	D
ENG1091	MATHEMATICS FOR ENGINEERING	1	6	85	HD
ENG1010	PROCESS SYSTEMS ANALYSIS	2	6	82	HD
ENG1020	ENGINEERING STRUCTURES	2	6	80	HD
ENG1030	ELECTRICAL SYSTEMS	2	6	82	HD
ENG1060	COMPUTING FOR ENGINEERS	2	6	88	HD

PERMITTED TO TRANSFER FROM BE TO BMchtronE(Hons) ON 17/07/2014

Course	GPA	WAM
Bachelor of Mechatronics Engineering (Honours)	3.469	77.964
Bachelor of Engineering	3.667	79.500

For an explanation of how the Grade Point Average (GPA) and Weighted Average Mark (WAM) are calculated, please refer to <http://adm.monash.edu.au/service-centre/academic-transcripts.html>

This is the complete academic record of the named student at this University.

Page: 2 of 2



Where an enquirer has written authority from the named student Monash University will be pleased to check the accuracy of information in this document.

For further information: [www.monash.edu](http://www.monash.edu)



Monash University was established in 1958 as a public university by an Act of Parliament in the State of Victoria. A member of the Group of Eight research universities in Australia, Monash comprises six Australian and two international campuses in Malaysia and South Africa, a study centre in Italy, and teaching and research partnerships around the globe. Monash aspires to connect research and teaching for local and global transformation. For more information on Monash University visit [www.monash.edu](http://www.monash.edu)

## KEY TO RESULTS

### From 2010

HI	First Class Honours	80% - 100%	DISC	Discontinued
HIIA	Second Class Honours Division A	70% - 79%	INC	Incomplete
HIIB	Second Class Honours Division B	60% - 69%	NAS	Not Assessed
HIIL	Third Class Honours	50% - 59%	SFR	Satisfied Faculty Requirements
			WDN	Withdrawn
HD	High Distinction	80% - 100%	WH	Withheld
D	Distinction	70% - 79%	WN	Withdrawn Fail
C	Credit	60% - 69%	WNGO	Withdrawn Fail
P	Pass	50% - 59%	WI	Withdrawn Incomplete
N	Fail	0% - 49%	DEF	Deferred Assessment
			NE	Not Examinable
NGO	Fail		NS	Supplementary Assessment Granted
			PGO	Pass Grade Only. (No higher grade available)

### From 1997

HI	First Class Honours	80% - 100%	DISC	Discontinued
HIIA	Second Class Honours Division A	70% - 79%	INC	Incomplete
HIIB	Second Class Honours Division B	60% - 69%	NA	Not Applicable
HIIL	Third Class Honours	50% - 59%	NE	Not Examinable
			SFR	Satisfied Faculty Requirements
HD	High Distinction	80% - 100%	PR	Provisional Grade
D	Distinction	70% - 79%	PGO	Pass Grade Only. (No higher grade available)
M	Merit	70% - 100%	NS	Supplementary Assessment Granted
C	Credit	60% - 69%	WH	Withheld
P	Pass	50% - 59%	E	Exempt
NP	Near Pass	45% - 49%	DEF	Deferred Assessment
N	Fail	0% - 49%	FP	Faculty Pass
			WD	Withdrawn

### Pre 1997

Details of pre-1997 results can be found on the Internet: <http://www.monash.edu.au/exams/results-legend.html>

The grading system applicable to a particular degree or diploma at a particular time may be ascertained by reference to the relevant course or examination regulations published annually in the University Handbooks.

This is a valuable document that should be kept in a safe place.