

ACADEMIC RECORD

Student Name: HONG SHENG CHENG
 Student ID: 22351094

Date of Issue: 30-OCT-2018

QUALIFIED ON 14 AUGUST 2018 FOR DOCTOR OF PHILOSOPHY
 GRADUATED ON 15 AUGUST 2018 IN DOCTOR OF PHILOSOPHY

SPECIALISATION: BIOCHEMISTRY

THESIS TITLE: OPTIMIZATION OF METABOLIC SYNDROME INDUCTION IN RATS FOR THE INVESTIGATION OF METABOLIC EFFECTS AND MECHANISMS OF ELLAGITANNIN GERANIIN

FINAL THESIS GRADE: REQUIREMENT MET

QUALIFIED ON 14 JULY 2014 FOR THE HONOURS DEGREE OF BACHELOR OF SCIENCE
 GRADUATED ON 23 NOVEMBER 2014 IN THE HONOURS DEGREE OF BACHELOR OF SCIENCE

FINAL COURSE MARK: 87

FINAL COURSE GRADE: H1

SPECIALISATION: MEDICAL BIOSCIENCE

QUALIFIED ON 15 JULY 2013 FOR BACHELOR OF SCIENCE (BIOTECHNOLOGY)
 GRADUATED ON 16 NOVEMBER 2013 IN BACHELOR OF SCIENCE (BIOTECHNOLOGY)

SPECIALISATION: BIOTECHNOLOGY

DOCTOR OF PHILOSOPHY

RESEARCH CANDIDATURE COMMENCEMENT DATE: 17-MAR-2015

RESEARCH: 100%

ATTENDANCE TYPE: FULL TIME

THESIS SUBMISSION DATE: 30-MAY-2018

THESIS TITLE: OPTIMIZATION OF METABOLIC SYNDROME INDUCTION IN RATS FOR THE INVESTIGATION OF METABOLIC EFFECTS AND MECHANISMS OF ELLAGITANNIN GERANIIN

THIS EVENT: RESEARCH FT START DATE: 17-MAR-2015 END DATE: 26-SEP-2017

THIS EVENT: STUDY AWAY 100% F/T START DATE: 27-SEP-2017 END DATE: 04-OCT-2017

THIS EVENT: RESEARCH FT START DATE: 05-OCT-2017 END DATE: 18-APR-2018

THIS EVENT: STUDY AWAY 100% F/T START DATE: 19-APR-2018 END DATE: 25-APR-2018

THIS EVENT: RESEARCH FT START DATE: 26-APR-2018 END DATE: 29-MAY-2018

THIS EVENT: SUBMIT THESIS START DATE: 30-MAY-2018

THIS EVENT: UNDER EXAMINATION START DATE: 31-MAY-2018 END DATE: 13-AUG-2018

THIS EVENT: THESIS REQUIREMENT MET START DATE: 14-AUG-2018

HONOURS DEGREE OF BACHELOR OF SCIENCE

		Teaching Period	Credit Points	Mark	Grade
2014	MBSHONS	FINAL GRADE MEDICAL BIOSCIENCE HONOURS	1	87	HI
2013	MBS4100	MEDICAL BIOSCIENCE RESEARCH PROJECT	S2-S1-02	89	HD
	MBS4280	HONOURS COURSEWORK IN MEDICAL BIOSCIENCE	S2-S1-02	81	HD





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BACHELOR OF SCIENCE (BIOTECHNOLOGY)

		Teaching Period	Credit Points	Mark	Grade	
2013						
	BTH3752	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	1	6	70	D
	GEN3051	MEDICAL AND FORENSIC GENETICS	1	6	86	HD
	SCI3716	LABORATORY AND WORKPLACE MANAGEMENT	1	6	71	D
	SCI3990	SCIENCE IN ACTION RESEARCH PROJECT	1	6	81	HD
2012						
	BTH2741	BIOCHEMISTRY	1	6	86	HD
	GEN2041	FOUNDATIONS OF GENETICS	1	6	94	HD
	MIC2011	INTRODUCTION TO MICROBIOLOGY AND MICROBIAL BIOTECHNOLOGY	1	6	90	HD
	SCI2010	SCIENTIFIC PRACTICE AND COMMUNICATION	1	6	88	HD
	BTH2732	RECOMBINANT DNA TECHNOLOGY	2	6	80	HD
	BTH3820	PLANT BIOTECHNOLOGY	2	6	90	HD
	GEN3040	ADVANCED MOLECULAR GENETICS AND ITS APPLICATIONS	2	6	86	HD
	PSY1022	PSYCHOLOGY 1B	2	6	91	HD
2011						
	BIO1022	BIOLOGY 2	1	6	86	HD
	BTH1802	FUNDAMENTALS OF BIOTECHNOLOGY	1	6	81	HD
	CHM1022	CHEMISTRY	1	6	85	HD
	FST1800	FUNDAMENTALS OF FOOD SCIENCE	1	6	91	HD
	ANT2331	INTRODUCTION TO ANATOMY AND MEDICAL TERMINOLOGY	2	6	92	HD
	BTH2752	CELLULAR METABOLISM	2	6	83	HD
	BTH2820	CROP SCIENCE	2	6	74	D
	CHM2922	SPECTROSCOPY AND ANALYTICAL CHEMISTRY	2	6	80	HD
2010						
	BIO1011	BIOLOGY 1	2	6	81	HD
	CHM1011	CHEMISTRY	2	6	96	HD
	MKW1120	MARKETING THEORY AND PRACTICE	2	6	90	HD
	SCI1020	INTRODUCTION TO STATISTICAL REASONING	2	6	90	HD

Course	GPA	WAM
Honours degree of Bachelor of Science	4.000	87.000
Bachelor of Science (Biotechnology)	3.875	84.436

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