Printed By: 44229828

Name: Mr Ahmad SIKDER

Student Number:	44229828
Date of Issue:	23 July 2021
Mobile Phone:	

Official Email: ahmad.sikder@students.mq.edu.au

Exam Centre: Macquarie University

DEGREE/DIPLOMA QUALIFIED

Bachelor of Engineering (Honours) in Software Engineering - Honours Second Class Division 1 qualified on 20-Jul-2021

Bachelor of Engineering (Honours)
Software Engineering Stream Set - Engineering (Honours) (ENSE20EH-T2, ver 1)
Individual and Special Cases (ISC, ver 1)
Course Liability Category: International Fee Paying

Academic Standing: **Satisfactory** as at 06-Jul-2021

Summary

Year	Course
2017	BE(Hons)
2018	BE(Hons)
2019	BE(Hons) 16-17
2020	BE(Hons) 16-19
2021	BE(Hons) 16-19

COMPLETED COMPONENTS

Unit			Cr Pts	Unit Name	Grade	Mark	Cr Pts Gained
2017	**BE(Hons)**					**Full Time**	
ASTR170		DAY S1	10	Introductory Astronomy: Our Place in the Universe	P	59	10
COMP115		DAY S1	10	Introduction to Computer Programming	HD	89	10
COMP125		DAY S2	10	Fundamentals of Computer Science	D	81	10
DMTH137		DAY S2	10	Discrete Mathematics I	D	83	10
ENGG100		DAY S1	10	Introduction to Engineering	D	76	10
ISYS104		DAY S1	10	Introduction to Business Information Systems	D	79	10
ISYS114		DAY S2	10	Introduction to Database Design and Management	HD	85	10
SOC 295		DAY S2	10	Work and Employment	P	53	10
			80	Total Credit Points			80
2018	**BE(Hons)**					**Full Time**	
COMP202		DAY S2	10	Systems Programming	D	78	10
COMP225		DAY S1	10	Algorithms and Data Structures	Cr	74	10
COMP229		DAY S2	10	Object-Oriented Programming Practices	HD	89	10
COMP247		DAY S1	10	Data Communications	Cr	68	10
COMP249		DAY S1	10	Web Technology	P	56	10
COMP255		DAY S2	10	Software Engineering	Cr	69	10
DMTH237		DAY S1	10	Discrete Mathematics II	D	79	10
ENGG200		DAY S2	10	Engineering Practice	Cr	66	10
			80	Total Credit Points			80
2019	**BE(Hons)**					**Full Time**	
AFAS200		EXT S1	10	Principles of Financial Literacy	P	52	10
COMP329		DAY S2	10	Artificial Intelligence	Cr	71	10
COMP330		DAY S1	10	Computer Graphics	P	56	10

From 2020 onwards, the credit point value of **most** units **was rescaled** from 3 or 4 credit points to multiples of 10. Units in courses completed prior to 2020 will retain 3 or 4 credit point values or multiples thereof.

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Bachelor of Engineering (Honours) (Continued)
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COMPLETED COMPONENTS (Continued)

Unit		Cr Pts	Unit Name	Grade	Mark	Cr Pts Gained
2019	**BE(Hons)**			**Full Time**		
COMP332	DAY S2	10	Programming Languages	Cr	65	10
COMP333	DAY S2	10	Algorithm Theory and Design	Cr	67	10
COMP335	DAY S1	10	Distributed Systems	Cr	68	10
ENGG300	DAY S2	10	Engineering Project Practices	Cr	68	10
		70	Total Credit Points			70
2019	**BE(Hons) 16-17**			**Full Time**		
ANTH106	WEB S3	10	Drugs Across Cultures	Cr	69	10
		10	Total Credit Points			10
2019	**BE(Hons) 16-19**			**Full Time**		
ENGG400 π	EXT S3		Industry Experience	S		
2020	**BE(Hons) 16-19**			**Full Time**		
COMP4050	DAY S2	10	Software Engineering Practices	Cr	66	10
COMP4060	DAY S1	10	Advanced Software Engineering	D	77	10
COMP4092	DAY S1	10	Software Engineering Research Thesis A	D	81	10
COMP4093	DAY S2	10	Software Engineering Research Thesis B	D	81	10
ENGG4001	DAY S1	10	Professional Practice	D	82	10
ENGG4092	DAY S1	10	Engineering Research Thesis Extension A	D	81	10
ENGG4093	DAY S2	10	Engineering Research Thesis Extension B	D	81	10
		70	Total Credit Points			70
2021	**BE(Hons) 16-19**			**Part Time**		
MATH1010	DAY S1	10	Calculus and Linear Algebra I	Cr	71	10
STAT1170	DAY S1	10	Introductory Statistics	HD	98	10
		20	Total Credit Points			20

WAM

WUG	73.273	WUG3L	65.833

Overall		Total	> 1000	> 2000
	Pts Required	320		
	Pts Gained	330	230	130
	Pts Possible	330	230	130

Expected Completions

Student-nominated expected completion recorded on: 16/03/2021

Award: BEHONSSE   Course to be completed: Session 1 2021

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Unit Indicator Key: π: Units marked with a π are a designated PACE unit. These units provide students with an opportunity to learn through practical experience and make a valuable contribution to the community by applying knowledge and skills acquired at the University.

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COURSE COMMENTS

Faculty of Science and Engineering FSQC, 31st March 2021: Resolved that ISYS104 - Introduction to Business Information Systems will be deemed equivalent to COMP1750 - Introduction to Business Information Systems to enable Mr Ahmad SIKDER to satisfy degree requirements for the Bachelor of Engineering (Honours), provided all other requirements have been met.
Elective Set overloaded by 20cp to account for ASTR170 and SOC295.

- **End of Record   44229828** -

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