Student Progress Report

Student ID: **18402636**   **Student Name: Mr Darryl Chng**

Course: B-SCNCE   v. 1   Attempt: 1   Bachelor of Science (Science)

MJRU-COMPT   v. 1   Computing Major (BSc Science)

STRU-CMPPM   v. 1   Computing Pre-major (BSc Science)

Default Location: Bentley Campus   Stage: ADM   Status: ADM   Academic Status: Good Standing

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RECOGNITION OF PRIOR LEARNING

Type	Spk Cd	Spk Ver	Spk Title	Credit Received	Grade	Mark	On Study Plan?
Exempt							
	COMS1000	1	Science Communications	12.5			
			Total Recognition of Prior Learning (Excluding Automatic Credit):	**12.5**			

PLANNED AND COMPLETED COMPONENTS

Spk Cd	Spk Ver	Spk Title	Credits	BOE Grade	BOE Mark	Final Grade	Final Mark	Status	On Study Plan?
2015 Semester 1				SWA: **91.00**	Academic Status:	**Good Standing**	**Good Standing**		
STAT1002	1	Statistical Data Analysis	12.5			8	87	PASS	
COMP1001	1	Object Oriented Program Design	25.0			9	97	PASS	
ISAD1000	1	Introduction to Software Engineering	25.0			8	87	PASS	
2015 Semester 2				SWA: **85.75**	Academic Status:	**Good Standing**	**Good Standing**		
COMP1002	1	Data Structures and Algorithms	25.0			7	76	PASS	
COMP1000	1	Unix and C Programming	25.0			9	90	PASS	
ISYS1001	1	Database Systems	25.0			9	92	PASS	
MATH1004	1	Mathematics 1	25.0			8	85	PASS	
2016 Semester 1				SWA: **89.00**	Academic Status:	**Good Standing**	**Good Standing**		
CNCO2000	1	Computer Communications	25.0			8	81	PASS	
COMP2006	1	Operating Systems	25.0			9	95	PASS	
PRJM3000	1	Project Design and Management	25.0			8	88	PASS	
COMP3001	1	Design and Analysis of Algorithms	25.0			9	92	PASS	
2016 Semester 2				SWA: **88.25**	Academic Status:	**Good Standing**	**Good Standing**		
COMP2003	1	Object Oriented Software Engineering	25.0			8	83	PASS	
COMP2004	1	Computer Graphics	25.0			8	86	PASS	
COMP2001	1	Foundations of Computer Science	25.0			9	90	PASS	
COMP3002	1	Theoretical Foundations of Computer Science	25.0			9	94	PASS	
2017 Semester 1				SWA:	Academic Status:	**Good Standing**			
MATH1011	1	Mathematics 2	25.0					ENR	
COMP3006	1	Artificial and Machine Intelligence	25.0					ENR	
ISAD3000	2	Capstone Computing Project 1	25.0					ENR	

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2017 Semester 2   SWA: Academic Status: **Good Standing**

COMP2007	1	Programming Languages	25.0	ENR
COMP3007	1	Machine Perception	25.0	ENR
ISAD3001	2	Capstone Computing Project 2	25.0	ENR
ICTE3002	1	Human Computer Interface	25.0	ENR

Not assigned to a specific year

Elective not yet selected	25.0	PLN
Elective not yet selected	25.0	PLN

Total number of credits for course completion: 600.0   **Total number of credits completed: 375.0**   **CWA: 88.24**