

Student Progress Report

Student ID:14553899Student Name: Mr Chien-Fei Lin

Course:306059v. 1Attempt: 1ELICOS Program

Default Location: Bentley CampusStage: ADMStatus: AWOLAcademic Status: Good Standing

RECOGNITION OF PRIOR LEARNING

PLANNED AND COMPLETED COMPONENTS				BOE		Final		Status	On Study Plan
Spk Cd	Spk Ver	Spk Title	Credits	Grade	Mark	Grade	Mark		
2009	Full Year	SWA:	Academic Status:						
309779	2	ELICOS Unit 100	0.0					WD	Not on plan
Total number of credits for course completion: 0.0			Total number of credits completed: 0.0					CWA: 0.00	

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Student ID: 14553899 Student Name: Mr Chien-Fei Lin

Course: 306721 v. 3 Attempt: 1 Service Teaching Component - Curtin College Diploma

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

RECOGNITION OF PRIOR LEARNING

PLANNED AND COMPLETED COMPONENTS

PLANNED AND COMPLETED COMPONENTS					BOE		Final		Status	On Study Plan?
Spk Cd	Spk Ver	Spk Title	Credits	Grade	Mark	Grade	Mark			
2011	Semester 2		SWA: 55.38	Academic Status: Good Standing		Good Standing				
	7230	6	Chemistry 181	25.0		7	78	PASS		
	313391	1	Human Structure and Function 100	25.0		5	50	PASS		
	313395	1	Health and Health Behaviour 100	25.0		F	40	FAIL	Not on plan	
	312649	2	Indigenous Culture and Health 130	12.5		7	73	PASS		
	313390	1	Evidence Informed Health Practice 100	12.5		F	34	FAIL	Not on plan	
2012	Semester 1		SWA: 32.00	Academic Status: Conditional		Conditional				
	313400	2	Biomedical Science 100	25.0		F	32	FAIL	Not on plan	
2013	Semester 1		SWA: 62.00	Academic Status: Good Standing		Good Standing				
	313400	2	Biomedical Science 100	25.0		6	62	PASS		
Total number of credits for course completion: 0.0				Total number of credits completed: 87.5				CWA: 52.58		

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Course: 301636 v. 5 Attempt: 2 Bachelor of Science (Molecular Genetics and Biotechnology)

Default Location: Bentley Campus Stage: WD Status: WD Academic Status: Conditional

Spk Cd	Spk Ver	Spk Title	Credit Received	Grade	Mark
Automatic Credit					
313400		2 Biomedical Science 100	25.0	6	62
7230		6 Chemistry 181	25.0	7	78
Total Automatic Credit:			50.0		

RECOGNITION OF PRIOR LEARNING

Type	Spk Cd	Spk Ver	Spk Title	Credit Received	Grade	Mark	On Study Plan?
Designated							
	313394	3	Foundations for Professional Health Practice 100	25.0	6	67	
	313399	3	Integrated Systems Anatomy and Physiology 100	25.0	5	59	
	313395	2	Health and Health Behaviour 100	25.0	5	56	
	313390	2	Evidence Informed Health Practice 100	12.5	7	73	
	7231	6	Chemistry 182	25.0	6	66	Not on plan
Total Recognition of Prior Learning (Excluding Automatic Credit):				112.5			

PLANNED AND COMPLETED COMPONENTS

PLANNED AND COMPLETED COMPONENTS					BOE		Final		Status	On Study Plan?
Spk Cd	Spk Ver	Spk Title	Credits	Grade	Mark	Grade	Mark			
2013 Semester 2		SWA: 22.00	Academic Status:	Conditional		Conditional				
311422	2	Population Genetics and Molecular Evolution 232	25.0	GNS		F-IN	28	FAIL	Not on plan	
311424	1	Cytogenetics 244	25.0	GNS		F-IN	33	FAIL	Not on plan	
311423	2	Applied & Environmental Microbiology 234	25.0	GNS		F-IN	5	FAIL	Not on plan	
Total number of credits for course completion: 600.0			Total number of credits completed: 162.5				CWA: 51.63			

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Student ID: 14553899 **Student Name:** Mr Chien-Fei Lin

Course: 311148 v. 5 Attempt: 1 Bachelor of Science (Science)

313313 v. 2 Computing Major (BSc Science)

STRU-CMPSC v. 1 Computer Science Stream (BSc Science)

313799 v. 2 Computing Pre-major (BSc Science)

Default Location: Bentley Campus

Stage: ADM

Status: ADM

Academic Status: Conditional

RECOGNITION OF PRIOR LEARNING

Type	Spk Cd	Spk Ver	Spk Title	Credit Received	Grade	Mark	On Study Plan?
Elective			Elective	50.0			
Exempt							
	307590	2	Statistical Data Analysis 101	12.5			
	307554	1	Science Communications 101	12.5			
Total Recognition of Prior Learning (Excluding Automatic Credit):				75.0			

PLANNED AND COMPLETED COMPONENTS

				BOE		Final		Status	On Study Plan?
Spk Cd	Spk Ver	Spk Title	Credits	Grade	Mark	Grade	Mark		
2014 Semester 1			SWA: 63.33	Academic Status:	Conditional	Conditional			
1920	8	Object Oriented Program Design 110	25.0			7	78	PASS	
8933	11	Software Engineering 110	25.0			F	44	FAIL	Not on plan
10926	5	Mathematics 103	25.0			6	68	PASS	
2014 Semester 2			SWA: 59.67	Academic Status:	Good Standing	Good Standing			
1922	8	Data Structures and Algorithms 120	25.0			6	65	PASS	
10163	10	Unix and C Programming 120	25.0			F	43	FAIL	Not on plan
4533	6	Database Systems 120	25.0			7	71	PASS	
2015 Semester 1			SWA: 63.00	Academic Status:	Good Standing	Good Standing			
ISAD1000	1	Introduction to Software Engineering	25.0			6	65	PASS	
MATH1011	1	Mathematics 2	25.0			6	66	PASS	
COMP3001	1	Design and Analysis of Algorithms	25.0			5	58	PASS	
2015 Semester 2			SWA: 63.00	Academic Status:	Good Standing	Good Standing			
COMP2003	1	Object Oriented Software Engineering	25.0					WD	Not on plan
ICTE4000	1	Human Computer Interface	25.0			5	59	PASS	
COMP1000	1	Unix and C Programming	25.0			7	74	PASS	
COMP2001	1	Foundations of Computer Science	25.0			5	56	PASS	
2016 Semester 1			SWA: 53.25	Academic Status:	Good Standing	Good Standing			
CNCO2000	1	Computer Communications	25.0			5	53	PASS	
COMP2006	1	Operating Systems	25.0			5	57	PASS	

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PRJM3000	1	Project Design and Management	25.0	6	60	PASS	
COMP3006	1	Artificial and Machine Intelligence	25.0	F	43	FAIL	Not on plan

2016 Semester 2 **SWA:** 48.75 **Academic Status:** Conditional **Conditional**

COMP2004	1	Computer Graphics	25.0	7	76	PASS	
COMP2007	1	Programming Languages	25.0	F	40	FAIL	Not on plan
COMP3002	1	Theoretical Foundations of Computer Science	25.0	F	33	FAIL	Not on plan
COMP2003	1	Object Oriented Software Engineering	25.0	F	46	FAIL	Not on plan

2017 Semester 1 **SWA:** **Academic Status:** Conditional

COMP3006	1	Artificial and Machine Intelligence	25.0			ENR	
ISAD3000	2	Capstone Computing Project 1	25.0			ENR	

Not assigned to a specific year

COMP3007	1	Machine Perception	25.0			PLN	
ISAD3001	2	Capstone Computing Project 2	25.0			PLN	
COMP2003	1	Object Oriented Software Engineering	25.0			PLN	
COMP2007	1	Programming Languages	25.0			PLN	
COMP3002	1	Theoretical Foundations of Computer Science	25.0			PLN	

Total number of credits for course completion: 600.0

Total number of credits completed: 425.0

CWA: 57.75