

Student Progress Report

Student ID: 16171921 **Student Name:** Mr Campbell James Pedersen

Course: 132010 v. 3 Attempt: 1 Bach of Eng (Computer Systems Eng), Bach of Sc (Computer Science)

313683 v. 1 Bachelor of Engineering Pre-Major

Default Location: Bentley Campus

Stage: WD

Status: WD

Academic Status: Conditional

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		
2012 Semester 1		SWA: 61.00	Academic Status: Conditional		Conditional				
307536	4	Engineering Mathematics 120	25.0			6	64	PASS	Not on plan
307529	4	Engineering Mechanics 100	25.0			6	60	PASS	
307543	5	Electrical Systems 100	25.0			F	46	FAIL	
310205	2	Engineering Foundations: Design and Processes 100	25.0			7	74	PASS	
2012 Semester 2		SWA: 59.25	Academic Status: Conditional		Conditional				
310206	2	Engineering Foundations: Principles and Communication 100	25.0			6	61	PASS	Not on plan
310207	3	Engineering Programming 100	12.5			6	64	PASS	
307538	3	Engineering Mathematics 140	25.0	X	46	FX	46	FAIL	
7318	6	Astronomy 101	12.5			5	50	PASS	
307543	5	Electrical Systems 100	25.0			7	73	PASS	
2013 Semester 1		SWA: 68.50	Academic Status: Good Standing		Good Standing				
307533	3	Engineering Materials 100	25.0			7	77	PASS	
1920	8	Object Oriented Program Design 110	25.0			7	72	PASS	
313670	1	Engineering Programming 210	25.0			6	68	PASS	
307538	3	Engineering Mathematics 140	25.0			5	57	PASS	
2013 Semester 2		SWA: 55.25	Academic Status: Conditional		Conditional				
308780	1	Signal and Systems 202	25.0	GNS		5	50	PASS	Not on plan
308781	1	Electronic Fundamentals 202	25.0	X	45	FX	45	FAIL	
1922	8	Data Structures and Algorithms 120	25.0	GNS		7	73	PASS	
12332	3	Foundations of Computer Science 200	25.0	X	53	PX	53	PASS	
Total number of credits for course completion: 1000.0			Total number of credits completed: 325.0				CWA: 61.00		

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Course: 307808 v. 2 Attempt: 1 Bachelor of Engineering

313605 v. 1 Software Engineering Major (BEng)

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

Spk Cd	Spk Ver	Spk Title	Credit Received	Grade	Mark
Automatic Credit					
307536		4 Engineering Mathematics 120	25.0	6	64
307529		4 Engineering Mechanics 100	25.0	6	60
307543		5 Electrical Systems 100	25.0	7	73
307533		3 Engineering Materials 100	25.0	7	77
307538		3 Engineering Mathematics 140	25.0	5	57
310207		3 Engineering Programming 100	12.5	6	64
310206		2 Engineering Foundations: Principles and Communication 100	25.0	6	61
310205		2 Engineering Foundations: Design and Processes 100	25.0	7	74
7318		6 Astronomy 101	12.5	5	50
1920		8 Object Oriented Program Design 110	25.0	7	72
1922		8 Data Structures and Algorithms 120	25.0	7	73
12332		3 Foundations of Computer Science 200	25.0	PX	53
313670		1 Engineering Programming 210	25.0	6	68
Total Automatic Credit:			300.0		

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			
2014 Semester 1			SWA: 63.50	Academic Status: Conditional		Conditional				
308714	1	Personal Software Processes 251	12.5			F-IN	25	FAIL	Not on plan	
8933	11	Software Engineering 110	25.0			6	61	PASS		
307590	2	Statistical Data Analysis 101	12.5			7	71	PASS		
12333	6	Design and Analysis of Algorithms 300	25.0			5	59	PASS		
308790	1	Foundations of Computer Engineering 301	25.0	GNS		8	86	PASS		
2014 Semester 2			SWA: 47.33	Academic Status: Conditional		Conditional				
10163	10	Unix and C Programming 120	25.0			F	41	FAIL	Not on plan	
8934	9	Software Engineering 200	25.0			F	43	FAIL	Not on plan	
4533	6	Database Systems 120	25.0			5	58	PASS		
2015 Semester 1			SWA: 56.00	Academic Status: Good Standing		Good Standing				
BLAW2000	1	Law for Engineers	12.5			5	57	PASS		
PRJM2000	1	Personal Software Processes	12.5			5	55	PASS		

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2015 Semester 2		SWA: 70.25	Academic Status:	Good Standing	Good Standing	
CMPE2002	1	Requirements Engineering	25.0	7	77	PASS
ICTE4000	1	Human Computer Interface	25.0	7	70	PASS
COMP1000	1	Unix and C Programming	25.0	7	74	PASS
COMP2003	1	Object Oriented Software Engineering	25.0	6	60	PASS

2016 Semester 1			SWA: 71.86	Academic Status:	Good Standing	Good Standing	
CNCO2000	1	Computer Communications	25.0	GNS	5	55	PASS
ISAD4000	1	Software Engineering Project A	50.0		8	82	PASS
ENEN2000	2	Engineering Sustainable Development	12.5		6	65	PASS

2016 Semester 2		SWA: 75.25	Academic Status:	Good Standing	Good Standing	
CMPE4001	1	Software Engineering Testing	25.0	8	81	PASS
COMP3003	1	Software Engineering Concepts	25.0	7	76	PASS
COMP2004	1	Computer Graphics	25.0	8	83	PASS
MGMT3000	1	Engineering Management	25.0	6	61	PASS

2017 Semester 1		SWA:	Academic Status:	Good Standing		
ISAD4001	1	Software Engineering Project B	50.0			ENR
ISAD4002	2	Extended Software Metrics	25.0			ENR

Total number of credits for course completion: 800.0	Total number of credits completed: 725.0	CWA: 65.86
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