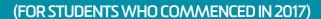
FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT

S464 Bachelor of Software Engineering (Honours)

Student name:



Student ID:



Deakin email:				Preferred contact number:						
Date:	Year o	Year commenced:		eCOE:		Camp	us:		Last updated 19/07/2019	
							19707	19/0//2019		
CITO10 Cofees	advetice Decem	un and CEIO10 Introduct		Cofoto and Duciost		d I a a wai wa		oulo om comito (Tuio		
Siluto - Salety i	nduction Progra	m and SEJ010 Introduct	tion to :	Salety and Project		a Learning - O credit-p		SIT199 Applied		
YEAR	Trimester 1	SEJ101 Design Fundament	als		□E □P	SEB101 Engineering	□P	Algebra and	□Р	
4		(2 credit points)			□ Cr	Fundamentals	□ Cr	Statistics	□ Cr	
	+:	SIT194 Introduction to	□Е	SIT172 Programming	□Е	SIT107 Software Engineer	-	cting The Cyber and	□Е	
Voor	Trimester 2	Mathematical Modelling (replaced by	□Р	for Engineers (replaced by SIT102	□Р	Physical Worlds (2 credit	points)		□Р	
Year:		SIT192 Discrete	☐ Cr	Introduction to	□ Cr				□ Cr	
Year		Mathematics)		Programming)						
	Trimester 3*		□E □P		□E □P		□E □P		□E □P	
			□Cr		□Cr		□Cr		□ Cr	
STD010 Introdu	ction to Work Di	acements – 0 credit-poi	nt com	nulcom unit /Trimo	ctor 2\				-	
STPOID Introdu	ction to work Pi	SIT122 Robotics Studio		SIT232 Object-		SIT210 Embedded Device	□Е	Elective	□Е	
YEAR	Trimester 1		□E □P	Orientated	□P	Development	□P		□Р	
7			□ Cr	Development	□ Cr		□ Cr		☐ Cr	
_		SIT209 Software Engineering 2: Developing Internet-of-		□Е	SIT202 Computer	□Е	SIT214 Cyber	□Е		
V	Trimester 2	Things Applications ^ (2 c			□Р	Networks	□Р	Physical Security^	□Р	
Year:					□ Cr		□ Cr	(replaced by SIT221 Data Structures and	□ Cr	
Year			ı	1				Algorithms)		
	Trimester 3*		□E		□E		□E		□E	
	Trancater 3		□P		□P		□P		□ P	
			□ Cr		□ Cr		☐ Cr		☐ Cr	
		SIT321 Software		SIT310 Robotics		Elective		Elective		
YEAR	Trimester 1	Engineering Methods	□E	Application	□E	Elective	□E	Elective	□E □P	
ILAK		(replaced by SIT315 Programming	□ P □ Cr	Development	□ P □ Cr		□ P □ Cr		□ Cr	
3		Paradigms)	_ Ci							
	Trimester 2	SIT312 System Design- and Prototyping	□E	SIT314 Developing Scalable Internet-of-	□E	SIT311 Software Engineer Internet-of-Things Applica		ing User-Centric	□E	
Year:	Trunester 2	SIT307 Data Mining and	□P	Things Applications	□Р	(2 credit points)	1011		□ P	
Year		Machine Learning^	☐ Cr		☐ Cr				□ Cr	
	Trimester 3*		□E		□E		□E		□E	
			□ P □ Cr		□ P □ Cr		□ P □ Cr		□ P □ Cr	
		SIT306 IT Internship	□Е	SIT420 Introduction to	Information	on Technology Research	□Е	Elective	□E	
YEAR	Trimester 1	NEW SIT432 Developing	□P	(2 credit points)	b D		□P		□P	
A		Secure Internet-of- Things Applications^	□Cr	NEW S11430 Honours F	esearch P	roject A (2 credit points)^	□ Cr		□ Cr	
4	-	NEW SEP499	□Е	NEW SIT431 Honours F	lesearch P	roject B (2 credit points)^	□E	Elective	□Е	
Votati	Trimester 2	Professional Engineering Practice	□Р				□Р		□Р	
Year:			□ Cr				□ Cr		□ Cr	
Year	Trimester 3*		□Е		□Е		□E		□E	
	Trunester 3"		□Р		□Р		□Р		□Р	
			□ Cr		□ Cr		☐ Cr		☐ Cr	

This course map is for illustrative purposes only. Students must meet the course rules and unit requirements as set out in the Handbook (deakin.edu.au/handbook/S464). Deakin University reserves the right to alter, amend or delete details of course offerings and other information published herein.

Students are advised to check the relevant Handbook online (at the above link) for the most up-todate information relating to their course structure and available units.

KEY

B Melbourne Burwood Campus **WF** Geelong Waterfront Campus

WP Geelong Waurn Ponds Campus

WB Warrnambool Campus

Cloud Campus

E Enrolled/planned

Passed **Cr** Credit

See page 2 for Course Progress Check instructions

^{*} Trimester 3 is optional.

^{**} offered from 2019

[^] offered from 2020

S464 BACHELOR OF DESIGN SOFTWARE ENGINEERING (HONOURS)

Course Progress Check

1 Please indicate what year you want to complete your degree by: At the end of which Trimester:
2 Please indicate whether you would like to study in Trimester 3: No Yes
If yes, please indicate number of units: Please indicate the year you intend to commence Trimester 3:
3 Mark the check boxes of any units you intend to study (enrolled/planned), have passed or received credit for. Each unit should only be ticked once.
4 Submit this form to the Faculty Student Centre or send it via email to: sebe@deakin.edu.au
A Student Adviser will check your units and will confirm your course plan or provide advice as needed.
For course rules please visit: www.deakin.edu.au/S464
S464 Course Rules
The course comprises a total of 32 credit points, which must include the following:
20 core units (28 credit points which includes a compulsory internship unit) 4 elective units
Completion of SIT010 Safety Induction Program (0 credit point compulsory unit) Completion of SEJ010 Introduction to Safety and Project Oriented Learning (0 credit point compulsory unit) Completion of STP010 Introduction to Work Placements (0 credit point compulsory unit) A maximum of 10 credit points at Level 1 A minimum of 6 credit points at Level 4 A minimum of 22 credit points combined over levels 2, 3 and 4
Unspecified and specified credits
Level 1:
Level 2:
Level 3:
Course adviser:
Student signature:

For any further course advice and assistance, please feel free to contact the Faculty of Science, Engineering and Built Environment Student Services office:

Burwood (Melbourne): Building L, Phone: 03 9244 6699 Waterfront (Geelong): Level 4, Building D, Phone: 03 5227 8300 Waurn Ponds (Geelong): Level 3, Building KA, Phone:03 5227 2463 Warrnambool: Level 2, Building J, Phone: 03 5563 3327

- Melbourne Burwood Campus
- Geelong Waterfront Campus
- Geelong Waurn Ponds Campus
- Warrnambool Campus
- Cr Credit for prior
 - learning

Cloud Campus

eCOE electronic confirmation of enrolment

E Enrolled/planned

P Passed