## FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT

## S734 Master of Cyber Security

(2017 SAMPLE COURSE MAP)

<b>DEAKIN</b>	
UNIVERSITY	

Student ID:	Student name:								
Deakin email	:	Preferred contact number:							
Date: Year commenced:		eCO	eCOE:		Campu	s:			
								Last update	ed 11/04,
(For students	entering from a	n unrelated undergra	aduate	degree, 2 years f	ull time	e (or part time equiva	lent)		
YEAR	Trimester 1	SIT771 Object-Oriented Development	□E □P □Cr	SIT772 Database and Information Retrieval	□E □P □Cr	SIT704 Advanced Topics in Digital Security	□ E □ P □ Cr	SIT763 IT Security Management	□ E □ P □ Cr
Year:	Trimester 2	SIT773 Software Design and Engineering	□ E □ P □ Cr	SIT774 Web Technologies and Development	□E □P □Cr	SIT703 Advanced Digital Forensics	□ E □ P □ Cr	SIT719 Security and Privacy Issues in Analytics	□ E □ P □ Cr
Year	Trimester 3*		□ E □ P □ Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
YEAR 2	Trimester 1	MIS782 Value of Information	□ E □ P □ Cr	SIT740 Research and Development in Information Technology	□ E □ P □ Cr	SIT764 Project Management	□ E □ P □ Cr	Level 7 IT Elective	□ E □ P □ Cr
Year:	Trimester 2	MIS731 Information Security and Governance	□ E □ P □ Cr	SIT735 Communications Network Security	□E □P □Cr	SIT782 Practical Project	□ E □ P □ Cr	Level 7 IT Elective	□ E □ P □ Cr
Year	Trimester 3*		□ E □ P □ Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
(For students	entering from a	related undergradus	ata das	ree 15 years full	time (	or part time equivale	nt)		
YEAR 1	Trimester 1	MIS782 Value of Information	□E □P □Cr	SIT740 Research and Development in Information Technology	□E □P □Cr	SIT704 Advanced Topics in Digital Security	□E □P □Cr	SIT763 IT Security Management	□ E □ P □ Cr
Year:	Trimester 2	MIS731 Information Security and Governance	□E □P □Cr	SIT735 Communications Network Security	□E □P □Cr	SIT703 Advanced Digital Forensics	□ E □ P □ Cr	SIT719 Security and Privacy Issues in Analytics	□ E □ P □ Cr
Year	Trimester 3*		□E □P □Cr		□E □P □Cr		□ E □ P □ Cr		□ E □ P □ Cr
YEAR	Trimester 1	SIT782 Practical Project	□ E □ P □ Cr	SIT764 Project Management	□E □P □Cr	Level 7 IT Elective	□ E □ P □ Cr	Level 7 IT Elective	□ E □ P □ Cr
Year:	Trimester 2		□ E □ P □ Cr		⊠ E □ P □ Cr		□ E □ P □ Cr		□ E □ P □ Cr

Year

Trimester 3\*

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**). 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-to-date information relating to their course structure and available units.

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Student signature:		
Course adviser:		

See page 2 for Course Progress Check instructions

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

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E Enrolled/planned

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WP Geelong Waurn Ponds Campus

WB Warrnambool Campus
C Cloud Campus

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## **S734 Master of Cyber Security** (2017 SAMPLE COURSE MAP)

Course Progress Check
Please indicate what year you want to complete your degree by:  At the end of which Trimester:
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: <a href="mailto:sebe@deakin.edu.au">sebe@deakin.edu.au</a>
A Student Adviser will check your units and will confirm your course plan or provide advice as needed.
For course rules please visit: <u>deakin.edu.au/handbook</u>
Course Rules
To complete the Master of Cyber Security, <b>students must attain 16 credit points</b> over 1.5 - 2 years full-time or part-time equivalent depending on your entry point. Most students choose to study 4 units per trimester, and usually undertake two trimesters each year.
The course comprises a total of 16 credit points, which must include the following:
<ul> <li>fourteen (14) core units (*which includes 4 foundation units - SIT771, SIT772, SIT773, SIT774)</li> <li>Two (2) level 7 IT elective units</li> </ul>
*Students entering the degree with a related academic or professional background may be eligible for credit transfer and recognition for up to 4 of the foundation units, reducing the full time duration from 2 years to 1.5 years.

KEY

Melbourne Burwood Campus

WF Geelong Waterfront Campus

WB Warrnambool Campus

C Cloud Campus

WP Geelong Waurn Ponds Campus

E Enrolled/planned

P Passed

Cr Credit

office:

For any further course advice and assistance, please feel free to contact the

Faculty of Science, Engineering and Built Environment Student Services

Burwood (Melbourne): Building L, Phone: 03 9244 6699

Warrnambool: Level 2, Building J, Phone: 03 5563 3327

Waterfront (Geelong): Level 4, Building D, Phone: 03 5227 8300

Waurn Ponds (Geelong): Level 3, Building KA, Phone: 03 5227 2463