

# **Bachelor of Education (Secondary) and Bachelor of Education (Secondary) (Honours)**

## **TRANSITION ARRANGEMENTS FOR THE COMPUTING INFORMATION SYSTEMS AND SOFTWARE DESIGN MAJOR**

### **INFORMATION FOR STUDENTS WHO COMMENCED PRIOR TO 2019.**

The following tables display the approved transition arrangements for students who commenced in the Computing Information Systems and Software Design major in the B Education (Secondary) program or B Education (Secondary) (Honours) in 2018.

From 2019 the Computing Information Systems and Software Design major will reduce from 120 units in total to 100 units in total, comprising of 70 units of compulsory courses and 30 units of directed courses.

Courses completed pre-2019 will count towards the 2019 program requirements.

Students are to complete the 2019 course if they have not already successfully completed the equivalent course in 2018 or prior.

**If you have questions regarding your remaining program Major requirements, please email [ProgramAdvice@newcastle.edu.au](mailto:ProgramAdvice@newcastle.edu.au).**

# Bachelor of Education (Secondary) and Bachelor of Education (Secondary) (Honours)

## TRANSITION ARRANGEMENTS FOR THE COMPUTING INFORMATION SYSTEMS AND SOFTWARE DESIGN MAJOR

### INFORMATION FOR STUDENTS WHO COMMENCED PRIOR TO 2019.

2018 Computing: Information Systems and Software Design Major Compulsory Courses	2019 Computing Information Systems and Software Design Major Compulsory Courses	Equivalencies
<b>2018 Compulsory Courses (Complete 80 units)</b>	<b>2019 Compulsory Courses (Complete 70 units)</b>	<b>Course equivalents</b>
COMP1010 Computing Fundamentals	No Equivalent Compulsory Course	If you have completed COMP1010 this will count as a 10 unit Elective course.
COMP1140 Database and Information Management	COMP1140 Database and Information Management	No Change
INFT1004 Introduction to Programming	INFT1004 Introduction to Programming	No Change
SENG1050 Web Technologies	SENG1050 Web Technologies	No Change
SENG1110 Object Oriented Programming	SENG1110 Object Oriented Programming	No Change
EDUC2145 Specialist Studies in Technology 1	EDUC2145 Specialist Studies in Technology 1	No Change
INFT3100 Project Management	No Equivalent Compulsory Course. INFT3100 is a Directed course from 2019	If you have completed INFT3100 this will count as a 10 unit Directed Course.
EDUC4245 Specialist Studies in Technology 4	EDUC4245 Specialist Studies in Technology 4	No Change
Pre-2019 Directed Course	INFT2031 Systems and Network Administration	If you have completed INFT2031 this will count as a 10 unit Compulsory course.

Information correct as of October 2018 and subject to change.

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## TRANSITION ARRANGEMENTS FOR THE COMPUTING INFORMATION SYSTEMS AND SOFTWARE DESIGN MAJOR

### INFORMATION FOR STUDENTS WHO COMMENCED PRIOR TO 2019.

2018 Computing: Information Systems and Software Design Major Directed Courses	Computing Information Systems and Software Design Major Directed Courses	Equivalencies
2018 Directed Courses (Choose 40 units)	2019 Directed Courses (Choose 30 units)	Course equivalents
INFT2012 Application Programming	INFT2012 Application Programming	No Change
INFT2031 Systems & Network Administration	No Equivalent Directed Course. INFT2031 is a Compulsory course from 2019	If you have completed INFT2031 this will count as a 10 unit Compulsory course from 2019.
SENG2130 Systems Analysis and Design	SENG2130 Systems Analysis and Design	No Change
EBUS3050 The Digital Economy	EBUS3050 The Digital Economy	No Change
Pre-2019 Compulsory Course	INFT3100 Project Management	If you have completed INFT3100 this will count as a 10 unit Directed Course.
INFT3950 Games Design	INFT3950 Games Design	No Changes
INFT3960 Games Production	No Equivalent Directed Course	If you have completed INFT3960 this will count as a 10 unit Elective course.

Information correct as of October 2018 and subject to change.