Bachelor of Teaching (Technology) (Honours)

COMPUTING TECHNOLOGIES MAJOR TRANSITION INFORMATION FOR STUDENTS WHO COMMENCED PRIOR TO 2017.

The following table displays the approved transition arrangements for students who commenced in the Computing Technologies Major in the B Teaching (Technologies) (Hons) program in 2016 or prior.

Students must complete **ONE** of each of the equivalent courses for their degree requirements i.e. students can count COMP1050 **or** SENG1050 to their program, but not both.

Students are to complete the 2017 Course if not already successfully completed the equivalent course in 2016 or prior.

Computing Technologies Major	
2016 and prior Compulsory Courses	**2017 Compulsory Courses**
COMP1050 Internet Communication	SENG1050 Web Technologies
INFO1010 Introduction to Information Systems	INFO1010 Introduction to Information Systems
INFT1001 Foundations of Information Technology	COMP1010 Computing Fundamentals
INFT1004 Introduction to Programming	INFT1004 Introduction to Programming
INFT2031 Systems & Network Administration	INFT2031 Systems & Network Administration
INFT2040 Database Management Systems	COMP1140 Database and Information Management
INFT3007 The Information Resource	INFT3007 The Information Resource
INFT3100 Project Management	INFT3100 Project Management
INFT3920 Contemporary Issues in Information Technology	EBUS3050 The Digital Economy

Computing Technologies Major	
2016 and prior Directed Courses	**2017 Directed Courses**
CMNS1000 Introduction to Digital Communication	CMNS1000 Introduction to Digital Communication
CMNS1230 Foundations of Media Production	CMNS1230 Foundations of Media Production
INFT1201 Digital Technologies for Media and Entertainment	INFT1201 Digital Technologies for Media and Entertainment
SENG1110 Object Oriented Programming	SENG1110 Object Oriented Programming
EBUS2000 Information and Communication in Business	INFT1150 Foundations of Information Systems
INFT2008 Information Systems Programming	INFT2050 Mobile Apps and Cloud
INFT2009 Systems Modelling	SENG2130 Systems Analysis and Design
INFT2012 Application Programming	INFT2012 Application Programming

Please see the Program Handbook for current offerings of Directed courses.