



**Australian  
National  
University**

## Appendix B: Computing Articulation

### 2013-2015 ARTICULATION ARRANGEMENTS: TAYLOR'S UNIVERSITY (TU) AND ANU COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

Taylor's Program	ANU Program	ANU Credits/Status	Special Notes
Bachelor of Software Engineering(Honours) – two years of study	Bachelor of Software Engineering (Honours)	96 units of status	Semester 1 (February ) entry only
Bachelor of Software Engineering(Honours) – two years of study	Bachelor of Advanced Computing (Honours)	96 units of status	
Bachelor of Computer Science (Hons) (Computer Security and Forensics) – two years of study	Bachelor of Software Engineering (Honours)	96 units of status	Semester 1 (February ) entry only
Bachelor of Computer Science (Hons) (Computer Security and Forensics) – two years of study	Bachelor of Advanced Computing (Honours)	96 units of status	
Bachelor of Software Engineering(Honours) – one year of study	Bachelor of Software Engineering (Honours)	48 units of status	Semester 1 (February ) entry only
Bachelor of Software Engineering(Honours) – one year of study	Bachelor of Advanced Computing (Honours)	48 units of status	
Bachelor of Computer Science (Hons) (Computer Security and Forensics) – one year of study	Bachelor of Software Engineering (Honours)	48 units of status	Semester 1 (February ) entry only
Bachelor of Computer Science (Hons) (Computer Security and Forensics) – one year of study	Bachelor of Advanced Computing (Honours)	48 units of status	
Bachelor Information Technology- one year of study	Bachelor of Information Technology	48 units of status	
Bachelor of Computer Science-one year of study	Bachelor of Information Technology	48 units of status	
Bachelor of Software Engineering(Honours) –one year of study	Bachelor of Information Technology	48 units of status	
Bachelor of Computer Science (Hons) (Computer Security and Forensics) – one year of study	Bachelor of Information Technology	48 units of status	

#### Important Notes:

1. TU students must successfully complete one or two years of the relevant TU Degree with a GPA at or above 3.0/4 and with no fails.
2. Students are also required to satisfy the ANU English Language requirements

**ANU College of Engineering  
and Computer Science**

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