

Bachelor of Computer Science (Honours)

Course		Units	Status
Year 1			
S2	COMP SCI 4015A Computer Science Honours Research Project Part A	0	
S2	Computer Science Honours Elective	3	
S2	Computer Science Honours Elective	3	
S1	COMP SCI 4015B Computer Science Honours Research Project Part B	12	
S1	Computer Science Honours Elective	3	
S1	Computer Science Honours Elective	3	

Core Course		Elective Course (see elective tables)	
CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments

Computer Science Honours Elective			
S1	COMP SCI 4123 Software Process Improvement	3	
S1	COMP SCI 4807 Advanced Algorithms	3	
S1	COMP SCI 4808 Modelling and Analysis of Complex Systems	3	
S1	COMP SCI 4809 Search Based Software Engineering	3	
S1	COMP SCI 4813 Introduction to Quantum Computing	3	
S1	COMP SCI 4817 Applied Natural Language Processing Honours	3	
S2	COMP SCI 4100 Software Architecture	3	
S2	COMP SCI 4192 Mobile and Wireless Systems Hons	3	
S2	COMP SCI 4194 Distributed Databases and Data Mining	3	
S2	COMP SCI 4811 Event Driven Computing	3	
S2	COMP SCI 4812 Secure Software Engineering	3	
S2	COMP SCI 4816 Applied Machine Learning Honours	3	

Links and Further Information

- [Course Planner](#) Information about University courses, including availability, class times, restrictions and prerequisites.
- [University Calendar](#) All academic program rules.
- **Contact Ask ECMS:** askecms@adelaide.edu.au • +61 8 8313 4148 • www.ecms.adelaide.edu.au