

## Bachelor of Computer Sciences / Bachelor of Laws

### Year 1 24 Units

Semester 1	Maths IA OR Maths 1MA OR Elective* (3)	Introduction to Programming (3)	Foundations of Law (3)	Law of Torts 1 (3)
Semester 2	Maths for Info.Tech or Maths IB or Maths IA * (3)	Object Oriented Programming (3)	Principles of Public Law (3)	Law of Torts 2 (3)

### Year 2 24 Units

Semester 1	Algorithm Design & Data Structures (3)	#Level II Computer Sc. Courses (3)	Contracts (6)	
Semester 2	Algorithm & Data Structure Analysis (3)	#Level II Computer Sc. Courses (3)	Property Law (6)	

### Year 3 24 Units

Semester 1	#Level II Computer Sc. Course (3)	#Level III Computer Sc. Course (3)	Aust Constitutional Law (3)	Equity (3)
Semester 2	#Level III Computer Sc. Courses (3)	Communication Skills III (3)	Corporate Law (6)	

### Year 4 24 Units

Semester 1	#Level III Computer Sc. Courses (6)		Criminal Law and Procedure (6)	
Semester 2	Computer Software Eng. Proj. (3)	#Level III Computer Sc. Courses (3)	Administrative Law (3)	Law Elective (3)

### Year 5 24 Units

Semester 1	Dispute Resolution and Ethics (6)		Law Elective (6)	
Semester 2	Evidence and Proof in Theory and Practice (6)		Law Electives ((this can include the 6 units Law Research Dissertation elective)	

**Notes: Number in brackets denotes unit value.**

\* Students must take either Maths for IT or Mathematics 1B. For students wishing to take Maths 1B who have undertaken SACE Stage 2 Specialist Maths will be required to enrol in Maths IA followed by Maths IB. For students who wish to take Maths 1B who have not taken SACE Stage 2 Specialist Maths will be required to enrol in Maths IM followed by Maths IA & Maths IB in summer semester to complete the requirements at Level I. Note: The Maths IM/A/B pathway introduces an overload into the program, however this is not required as students may complete the requirements of the degree by taking Maths for IT instead.

# Courses should be selected in accordance with the rules of B Comp.Sci, including satisfying the major requirements for the program.