

# Bachelor of Arts-Bachelor of Science – degree planner (2007 commencement)

## START HERE .....

The idea of this course plan is to give you a quick run down of how this degree works and what you need to do to complete it. Once you understand what is required you can use the blank course plan overleaf to keep track of your progress.

**To complete the BA-BSc degree, you must pass a total of 32 units, or 8 units in each year of the four year degree.**

### **In the Bachelor of Arts component you will complete 16 units comprising:**

- 4 x 12.5% 100 level units (or 2 pairs) from the BA schedule of units, normally taken in year 1
- 6 x 12.5% 200 level units, normally taken in year 2/3
- 6 x 12.5% 300 level units, normally taken in year 3/4
- together with the requirements of one major (though there is room for two majors).

A major (or specialisation) is made up of sequential units in one discipline, eg, German major will comprise 2 units at level 100 and 6 units min (10 max) over level 200/300.

### **In the Bachelor of Science component you will complete:**

- At least 4 x 12.5% (or 50%) units from Group 1 (first year) units listed in Schedule B which includes 2 pairs from two different subject areas;
- At least 4 x 12.5% units from Group 2 (second year) units listed in Schedule B which includes 2 units from the same two different subject areas;
- 4 x 12.5% units from Group 3 (third year) units listed in Schedule B, in one subject area; and
- 4 x 12.5% units comprising a maximum of 2 Group 1 units, a maximum of 2 Group 2 units or a maximum of 4 Group 3 units from the BSc schedule.

**For unit choices please refer to the online 2007 Course and Unit Handbook.**

**The BA schedule of units can be found at [www.utas.edu.au/courses/R3A](http://www.utas.edu.au/courses/R3A).**

**The BSc schedule can be found at [www.utas.edu.au/courses/S3G](http://www.utas.edu.au/courses/S3G).**

**The completion requirements for BA-BSc can be found at [www.utas.edu.au/courses/R3I](http://www.utas.edu.au/courses/R3I).**

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	<b>Bachelor of Arts component</b>		<b>Bachelor of Science component</b>	
<b>Year 1</b> 100% 	List your pair of BA 100 level units ..... .....	List your pair of 100 level units ..... .....	SCIENCE CORE A: List your choice of 2 x 100 level units ..... .....	SCIENCE CORE B: List your choice of 2 x 100 level units ..... .....
<b>Year 2</b> 100% 	Major units at 200 level 1. .... 2. ....	Elective units at 200 level (see NB below) a. .... b. ....	SCIENCE CORE A: List your choice of 2 x 200 level units ..... .....	Science Core B units: List your choice of 2 x 200 level units ..... .....
<b>Year 3</b> 100% 	Major units at 2/300 level 3. .... 4. ....	List 2 elective units or additional units for major at 2/300 level c. .... d. ....	SCIENCE CORE A: List your choice of 2 x 300 level units ..... .....	List your choice of 2 x 300 level Science Core B units <b>or</b> elective units ..... .....
<b>Year 4</b> 100% 	Major units at 300 level 5. .... 6. ....	List 2 elective units or additional units for major at 300 level e. .... f. ....	SCIENCE CORE A: List your choice of 2 x 300 level units ..... .....	List your choice of 2 x 300 levels Science Core B units <b>or</b> elective units ..... .....
	<b>A TOTAL OF 200% OF BA UNITS</b>		<b>A TOTAL OF 200% OF BSC UNITS</b>	

Don't forget that you must have **at least** one major in **both** the Science and Arts side of the degree. Check the specific disciplines to ensure that you are taking all compulsory units needed for the major. Also check that you will have completed the correct prerequisite units when you are enrolling in 2<sup>nd</sup> and 3<sup>rd</sup> year units.

The 200/300 level elective units in the BA component, could be used to complete a 2<sup>nd</sup> BA major (optional).