

**Suggested Structure Guide: Bachelor of Science and Bachelor of Education (Secondary)  
(2020–24 Suggested Structure Guide)**

Year 1 Session		cp	Year 1 Session 2		cp
EDST1000 OR EDST1500	Exploring Australian Education: Social and Historical Contexts <b>OR</b> Understanding Learners and Learning Environments (includes site visits)	10	EDST1010 OR EDST1501	Learning and Development: An Introduction for Educators (setting visits) <b>OR</b> Understanding Inclusion in a Diverse World	10
1XXX	Major Unit	10	1XXX	Major Unit	10
1XXX	MINOR/Second Teaching Subject	10	1XXX	MINOR/Second Teaching Subject	10
FOSE/STAT	1000 Level Option Set	10	FOSE/STAT	1000 Level Option Set	10
Year 2 Session 1			Year 2 Session 2		
EDST2999 <b>LANTITE</b> Ensure that you have met the standard for both literacy and numeracy by the end of your second year of study.					0
2XXX	Major Unit	10	EDUC unit at 3000 level or EDTE4290 or EDST2612 or EDUC2920		10
EDUC2620 OR EDST2510	Education: The Learner <b>OR</b> Understanding the Brain and Learning	10	EDST2000 OR EDST2501	The Practice of Teaching: Inclusive Education (10 days) <b>OR</b> Practice of Teaching: Special Educational Needs and Inclusive Pedagogies [5 days PEx]	10
2XXX	Major Unit	10	2XXX	Major Unit	10
2XXX	MINOR/Second Teaching Subject	10	2XXX	MINOR/Second Teaching Subject	10
Year 3 Session 1			Year 3 Session 2		
3XXX	Major Unit	10	EDST3010 OR EDST3501	Practice of Teaching: Classroom Management and Assessment in the Secondary School (10 days) <b>OR</b> Practice of Teaching: Creating and Managing Learning Environments [15 Days PEx]	10
EDST3170 OR EDST3500	Indigenous Education <b>OR</b> Practice of Teaching: Reimagining Indigenous Education [15 Days PEx]	10	EDTE4290 OR EDTE4330 OR EDST2610	Mathematics in the Secondary School I <b>OR</b> Science in the Secondary School I <b>OR</b> Teaching STEM in Secondary Schools (First Teaching Area A)	10
3XXX	Major Unit	10	EDUC unit at 3000 level or EDTE4300 or EDST3612 or EDUC2920		10
3XXX	Major Unit or Science PACE unit	10	EDST3140 OR EDST3502	Introduction to the Secondary Curriculum <b>OR</b> Designing Technology-Enhanced Learning in Secondary Education	10
Year 4 Session 1			Year 4 Session 2		
EDST4010	Practice of Teaching: ICT in the Secondary School (30 days) <b>EDST4010 last offering S1 2028</b>	10	EDST4020	Practice of Teaching: Culturally and Linguistically Diverse Secondary Classrooms (30 days) <b>EDST4020 last offering S1 2028</b>	10
EDTE4300 OR EDTE4340 OR EDST3610	Mathematics in the Secondary School II <b>OR</b> Science in the Secondary School II <b>OR</b> Teaching STEM in Secondary Schools (First Teaching Area B)	10	EDST4180	Transitioning to the Secondary Teaching Profession <b>EDST4180 last offering S2 2028</b>	10

<b>EDST4120</b>	Adolescent Development and Classroom Practice <i>EDST4120 last offering S2 2026</i>	10	<b>EDST4200</b>	Using and Interpreting Educational Data <i>EDST4200 last offering S2 and S3 2026</i>	10
<b>FOSE3000</b>	Making Science Work for You and Society (CAPSTONE)	10	<b>3XXX</b>	Major Unit or Science PACE unit	10

Grey units have been discontinued. Alternative units are provided in the option set in **black**.

### Section 1: Teaching Areas.

Old teaching area/methodology units have been updated as follows:

OLD UNIT	NEW <u>FIRST</u> TEACHING AREA	NEW <u>SECOND</u> TEACHING AREA
EDTE4290 - Mathematics in the Secondary School I	EDST2610 - Teaching Secondary STEM in Years 7-10 (First Teaching Area)	EDST2612 - Teaching Secondary STEM in Years 7-10 (Second Teaching Area)
EDTE4330 - Science in the Secondary School I		
EDTE4300 - Mathematics in the Secondary School II	EDST3610 - Teaching Secondary STEM in Years 11-12 (First Teaching Area)	EDST3612 - Teaching Secondary STEM in Years 11-12 (Second Teaching Area)
EDTE4340 - Science in the Secondary School II		

**If you are yet to complete any of the above pre-2025 units, you must instead complete the equivalent new unit in that option set.**