

Bachelor of Science/Education (Secondary) 4076



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	Term 1	Term 2	Term 3
Year 2	EDST1104 Soc Pep iEd	EDST2003 Lea & Tea	Scie Ect
	BIOS1301	BIOS1101	SCIF1000 Lev1 Cap
	Lev2 Bgy Ect	MATH1041	

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Year 2	EDST1104 Soc Pep iEd	EDST2003 Lea & Tea	SCIF1000 Lev1 Cap
	BIOS1301	BIOS1101	Lev2 Ec Ect
	Scie Ect	GEOS1701	

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	Term 1	Term 2	Term 3
Year 2	EDST1104 Soal		

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	Term 1	Term 2	Term 3
Year 2	EDST1104 Soal Pepctsh Edaab	EDST2003 Leag & Teach	SCIF1000 Levl1 Cap
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Year 2	Term 1	Term 2	Term 3
	EDST1104 Social Perspectives Education	EDST2003 Leadership & Teaching	SCIF1000 Level 1 Capstone
	CHEM1021 or CHEM1041 (T2)	ANAT2241	BIOC2181
	MATH1XXX^	BIOS1101	

Year 3	Term 1	Term 2	Term 3
	Education Elective	EDST1108 Leadership Perspectives in Education	EDST2002** Professional Engagement
	Level 2 Physical Elective	PATH3206	PATH2201
	Science Elective^	Science Elective^	

Year 4	Term 1	Term 2	Term 3
	EDST4084 Management Communication Elective	EDST6760** Professional Experience 1	EDST4080 Special Education
	EDST6922 Science Method 1	EDST6952 or EDST6958*	Level 3 Physical Elective
	EDST6927 Clinical Biology Method 1	EDST6957 Clinical Biology Method 2	

NOTES	^Students <u>must</u> complete the following courses as Science Electives, to satisfy NESA accreditation requirements for Chemistry (Year 11 (E)NS (at)-1.91(pl)-6.1 (et)-1.9 (e) 0.7

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	Term 1	Term 2	Term 3
Year 2	EDST1104 Socil Peprctsn Edcab	EDST2003 Leag & Teacg	SCIF1000 Levl1 Cap
	MATH1231 o MATH1241	Scène Eèctè	MATH2069
	PHYS1221 o PHYS1231 o PHYS1241 (T3)		Scène Eèctè

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	Term 1	Term 2	Term 3
Year 2	EDST1104 Socil Pepctrs Edoab	EDST2003 Leag & Teach	SCIF1000 Levl1 Cap
	MATH1031 o MATH1041 o MATH1131 o MATH1141 o MATH1151	Levl1 Ply Eect	Levl2 Ply Eect
	Scène Eect		Scène Eect

	Term 1	Term 2	Term 3
Year 3	Levl2 Ply Eect	EDST1108 Idges Pepctrs iEdoab	EDST2002** Pfoal Egagemt
	PHSL2101	PHSL2201	Levl3 Ply Eect
	Scène Eect		Levl3 Ply Eect

	Term 1	Term 2	Term 3
Year 4	EDST4084 Maagg & Chsn Eim	EDST6760** Pfoal Epxe 1	EDST4080 Spcl Edoab
	EDST6922 Scène Meth 1	EDST6952 o EDST6958*	Edoab Eect
	EDST6926 Bly Meth 1	EDST6956 Bly Meth 2	

NOTES

*Students who wish to satisfy NESA accreditation requirements for Investigating Science (Year 11 & 12) will complete EDST6958 Investigating Science Method in place of EDST6952 Science Method 2 and will also complete the following courses:

BIOS1301 (T1) or GEOS1701 (T2) or GEOS1211 (T1) (as Science Elective)

AND PHYS1111 (T1, T3) or PHYS1121^ (T1, T2, T3) (can count as Science Elective or Level 1 Physiology Elective)

AND BIOC2101 (T2) or BIOC2181 (T2) (can count as Science Elective or Level 2 Physiology Elective)

^If PHYS1121 is chosen, students must complete the co-requisite MATH1131 (T1, T2, T3) as a Science Elective either before or concurrently with PHYS1121

**Students are only permitted to enrol in the main offering terms listed in this sample program plan for professional placement courses; EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2

All other terms are not open to students and are there for administrative purposes and extenuating circumstances.

EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course.

Note: The Employment Experience b.9

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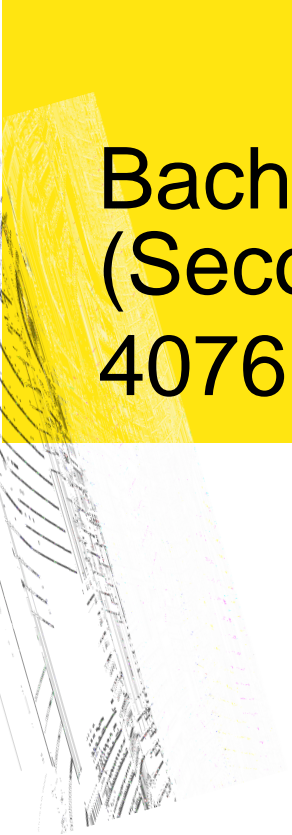
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	Term 1	Term 2	Term 3
Year 4	EDST4084 Maagj b Chen Einh	EDST6760** Pfeal Epebe 1	EDST4080 Spcah Eduab
	EDST6922 Scene Metd 1	EDST6952 o EDST6958*	Eduab Eiect
	EDST6927 Chby Metd 1	EDST6957 Chby Metd 2	

NOTES	<p>^Students <u>must</u> complete the following courses, to satisfy NESAs accreditation requirements for Chemistry (Year 11 & 12):</p> <ul style="list-style-type: none"> 6uoc Level 1 Chemistry (as Science Elective or Level 1 Physiology Core or Elective) <u>^AND</u> complete two additional Chemistry courses at level 2 or above as part of your Science electives. Options include: CHEM2041, CHEM2901 and/or CHEM3041 <p>*Students who wish to satisfy NESAs accreditation requirements for Investigating Science (Year 11 & 12) will complete EDST6958 in place of EDST6952 and will also complete the following courses:</p> <p>BIOS1301 (T1) or GEOS1701 (T2) or GEOS1211 (T1) (as Science Elective)</p> <p><u>AND</u> PHYS1111 (T1, T3) or PHYS1121^ (T1, T2, T3) (can count as Science Elective or Level 1 Physiology Elective)</p> <p><u>AND</u> BIOC2101 (T2) or BIOC2181 (T2) (can count as Science Elective or Level 2 Physiology Elective)</p>
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Year 2	EDST1104 Soc Pep iEd	EDST2003 Lea & Tea	SCie5534-0.172 -1.207 T6 (p1.8 (M1.8 (a)-1.5 (e)Jd.007 0c 0.057 55 -0.172 -1.207C.5 (&)-2.7 aB.7 (a)-2.7 (t)-4.9 (p)0.9 (e)0.5 (g)JEMC /P #MCID 9 BC -0.004



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