Arts, Design & Architecture

Bachelor of Science/Education (Secondary) 4076

Term 1 2026 Commencing Students

Science Major	Sample program satisfies NESA Accreditation for the following teaching areas in NSW Secondary Schools	Page
Biology and Biodiversity	Biology (Year 11 & 12)	2
Chemistry	Chemistry (Year 11 & 12)	3
Ecology and Conservation	Earth & Environmental Science (Year 11 & 12)	4
Geography	Option 1 of 2 - Geography (Year 7-12) AND Earth & Environmental Science (Year 11 & 12) AND Science (Year 7-10)	5
	Option 2 of 2 - Geography (Year 7-12) OR Earth & Environmental Science (Year 11 & 12)	6
Pathology	Option 1 of 2 - Biology (Year 11 & 12)	7
	Option 2 of 2 - Chemistry (Year 11 & 12) AND Biology (Year 11 & 12)	8
Physics	Physics (Year 11 & 12)	9
Physiology	Option 1 of 2 - Biology (Year 11 & 12)	10
	Option 2 of 2 - Chemistry (Year 11 & 12) AND Biology (Year 11 & 12)	11
• Students following the above sample programs will be approved to teach Science (Year 7-10) by NSW Department of Education • Students following these sample programs can use their Science Electives to complete courses for NESA accreditation in Investigating Science (Year 11 & 12). Refer to notes on each program for details.		
Mathematics for Education	Mathematics (Year 7-12)	12
	Mathematics (Year 7-12) AND Physics (Year 11 & 12) AND Science (Years 7-10)	13

This Sample Program is indicative only and you should be guided by the Handbook and School of Education to ensure your enrolment meets program requirements.
https://www.handbook.unsw.edu.au/undergraduate/programs/2026/4076 Contact: education@unsw.edu.au

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Bachelor of Science/Education (Secondary) 4076

Term 1 2026 Commencing Students – Biology and Biodiversity Major (BIOSO1)

Teaching Areas: **Biology (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
BIOS1301	**BIOS1101**	**BEES1041**
BABS1201	**MATH1041**	

Year 2 - 2027

Term 1	Term 2	Term 3
BEES2041	**EDST2009 Indigenous Perspectives in Education**	****EDST2002 Professional Engagement**
Level 2 Biology Elective	**Level 2 Biology Elective**	**SCIF1000 Level 1 Capstone**
***Science Elective** *(see notes)*		**Level 2 Biology Elective**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6952 Science Method 2 OR**
- **EDST6958 Investigating Science Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **Education Elective**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6926 Biology Method 1**
- **EDST6956 Biology Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11-12), you must use your Science Electives to complete CHEM1001 (T1) or CHEM1011 (T1, T2, T3) **AND** PHYS1111 (T1, T3) and EDST6958 Investigating Science Method course (Y3, T2).

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

Arts, Design & Architecture

Bachelor of Science/Education (Secondary) 4076

Term 1 2026 Commencing Students – Chemistry Major (CHEMA1)

Teaching Areas: **Chemistry (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)	Term 1	Term 2	Term 3
	EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
	MATH1031 or MATH1131 or MATH1141	**CHEM1021 or CHEM1041**	**PHYS1111 or PHYS1121 or PHYS1131**
	CHEM1011 or CHEM1031 (T1)	**MATH1041 or MATH1231 or MATH1241**	

Year 2 - 2027

Term 1	Term 2	Term 3
CHEM2041	**EDST2009 Indigenous Perspectives in Education**	****EDST2002 Professional Engagement**
***Science Elective** *(see notes)*	**CHEM2011**	**CHEM2031**
	CHEM2021	**SCIF1000 Level 1 Capstone**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6952 Science Method 2 OR**
- **EDST6958 Investigating Science Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **Education Elective**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6925 Chemistry Method 1**
- **EDST6955 Chemistry Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11-12), you must use your Science Electives to complete BABS1201 (T1) **AND** BEES1041 (T3) or GEOS2241 (T3) **AND** EDST6958 Investigating Science Method course (Y3, T2).

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

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Term 1 2026 Commencing Students – Ecology and Conservation Major (BIOSM1)

Teaching Areas: **Earth & Environmental Science (Year 11 & 12) AND Science (Year 7-10**) *(see table of contents for more details)*

		Term 1	Term 2	Term 3
Year 1 - 2026	SCIF0000 Introduction to University (0 UOC)	EDST1104 Social Perspectives in Education	EDST1003 Learning & Teaching	EDST1101 Educational Psychology
		BIOS1301	BIOS1101	BEES1041
		MATH1041	GEOS1701	

	Term 1	Term 2	Term 3
Year 2 - 2027	BEES2041	EDST2009 Indigenous Perspectives in Education	**EDST2002 Professional Engagement
	BIOS2011	Level 2 Ecology Elective	Level 2 Ecology Elective
	*Science Elective *(see notes)*		SCIF1000 Level 1 Capstone

Year 3 - 2028	TBC per semester calendar
	• EDST4084 Classroom Management • EDST6922 Science Method 1 • EDST6952 Science Method 2 OR • EDST6958 Investigating Science Method 2 • EDST6760 Professional Experience 1 • EDST4080 Special Education: Inclusive Strategies • Discipline Study • Discipline Study • Discipline Study

Year 4 - 2029	TBC per semester calendar	
	• EDST4096 Responding to Gifted and Talented Students • Education Elective • EDST6765** (12 UOC) Professional Experience 2 / Internship • EDST6924 Earth and Environmental Science Method 1 • EDST6954 Earth and Environmental Science Method 2 • Discipline Study • Discipline Study	SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11-12), you must choose PHYS1111 (T1, T3) **AND** CHEM1001 (T1) or CHEM1011 (T1, T2, T3) **AND** EDST6958 Investigating Science Method course (Y3, T2).

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

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Term 1 2026 Commencing Students – Geography Major (GEOGG1) - Option 1 of 2

Teaching Areas: **Geography (Year 7 to 12) AND Earth & Environmental Science (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

		Term 1	Term 2	Term 3
Year 1 - 2026	SCIF0000 Introduction to University (0 UOC)	EDST1104 Social Perspectives in Education	EDST1003 Learning & Teaching	EDST1101 Educational Psychology
		BIOS1301	GEOS1701	BEES1041
		GEOS1211		MATH1041

	Term 1	Term 2	Term 3
Year 2- 2027	BEES2041	EDST2009 Indigenous Perspectives in Education	**EDST2002 Professional Engagement
	*Science Elective *(see notes)*	GEOS2821	GEOS2721
		GEOS2711	SCIF1000 Level 1 Capstone

	TBC per semester calendar
Year 3 - 2028	• EDST4084 Classroom Management • EDST6922 Science Method 1 • EDST6954 Earth and Environmental Science Method 2 • EDST6760 Professional Experience 1 • EDST4080 Special Education: Inclusive Strategies • Discipline Study • Discipline Study • Discipline Study

	TBC per semester calendar	
Year 4 - 2029	• EDST4096 Responding to Gifted and Talented Students • Education Elective • EDST6765** (12 UOC) Professional Experience 2 / Internship • EDST6706 Geography Method 1 • EDST6736 Geography Method 2 • Discipline Study • Discipline Study	SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

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Term 1 2026 Commencing Students – Geography Major (GEOGG1) - Option 2 of 2

Teaching Areas: **Geography (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
BIOS1301	**GEOS1701**	**BEES1041**
GEOS1211		**MATH1041**

Year 2 - 2027

Term 1	Term 2	Term 3
BEES2041	**EDST2009 Indigenous Perspectives in Education**	****EDST2002 Professional Engagement**
***Science Elective** *(see notes)*	**GEOS2821**	**GEOS2721**
	GEOS2711	**SCIF1000 Level 1 Capstone**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6952 Science Method 2 OR**
- **EDST6958 Investigating Science Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **Education Elective**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6706 Geography Method 1**
- **EDST6736 Geography Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11-12), students must also choose CHEM1011 (T1, T2, T3) **AND** PHYS1111 (T1, T3) **AND** EDST6958 Investigating Science Method course (Y3, T2)

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

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Term 1 2026 Commencing Students – Pathology Major (PATHA1) – Option 1 of 2

Teaching Areas: **Biology (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
BABS1201	**BIOS1101**	**MATH1031 or 1041 or 1131 or 1141 or 1151**
CHEM1011 or CHEM1031 (T1)	**CHEM1021 or CHEM1041 (T2)**	

Year 2 - 2027

Term 1	Term 2	Term 3
***Science Elective** *(see notes)*	**EDST2009 Indigenous Perspectives in Education**	****EDST2002 Professional Engagement**
***Science Elective** *(see notes)*	**ANAT2241**	**BIOC2181**
Level 2 Pathology Elective		**PATH2201**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6952 Science Method 2 OR**
- **EDST6958 Investigating Science Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **Education Elective**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6926 Biology Method 1**
- **EDST6956 Biology Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11-12), you must choose GEOS1211 (T1) **AND** PHYS1111 (T1, T3) **AND** EDST6958 Investigating Science Method course (Y3, T2).

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

Arts, Design & Architecture

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Term 1 2026 Commencing Students – Pathology Major (PATHA1) – Option 2 of 2

Teaching Areas: **Biology (Year 11 & 12) AND Chemistry (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
BABS1201	**BIOS1101**	**^MATH1xxx**
CHEM1011 or CHEM1031 (T1)	**CHEM1021 or CHEM1041 (T2)**	

Year 2 - 2027

Term 1	Term 2	Term 3
Science Elective **CHEM2041**	**EDST2009 Indigenous Perspectives in Education**	****EDST2002 Professional Engagement**
Science Elective	**ANAT2241**	**PATH2201**
Level 2 Pathology Elective		**BIOC2181**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6952 Science Method 2 OR**
- **EDST6958 Investigating Science Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **Education Elective**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6927 Chemistry/Biology Method 1**
- **EDST6957 Chemistry/Biology Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

^Students must complete a Level 1 MATH course (Y3, T3) as a Science Elective to meet prerequisite for CHEM2041 (Y2, T1) OR CHEM2901 required to meet the 12uoc Level 1 & 12uoc Level 2 Chemistry NESA course requirements

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

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Term 1 2026 Commencing Students – Physics Major (PHYSL1)

Teaching Areas: **Physics (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

		Term 1	Term 2	Term 3
Year 1 - 2026	SCIF0000 Introduction to University (0 UOC)	EDST1104 Social Perspectives in Education	EDST1003 Learning & Teaching	EDST1101 Educational Psychology
		MATH1131 or MATH1141	MATH1231 or MATH1241	MATH2069
		PHYS1121 or PHYS1131 or PHYS1141	PHYS1221 or PHYS1231 or PHYS1241 (T3)	

	Term 1	Term 2	Term 3
Year 2 - 2027	PHYS2111	EDST2009 Indigenous Perspectives in Education	**EDST2002 Professional Engagement
	MATH2089	PHYS2114	SCIF1000 Level 1 Capstone
	*Science Elective *(see notes)*	Education Elective	

	TBC per semester calendar
Year 3 - 2028	• EDST4084 Classroom Management • EDST6922 Science Method 1 • EDST6952 Science Method 2 OR • EDST6958 Investigating Science Method 2 • EDST6760 Professional Experience 1 • EDST4080 Special Education: Inclusive Strategies • Discipline Study • Discipline Study • Discipline Study

	TBC per semester calendar	
Year 4 - 2029	• EDST4096 Responding to Gifted and Talented Students • Education Elective • EDST6765** (12 UOC) Professional Experience 2 / Internship • EDST6923 Physics Method 1 • EDST6953 Physics Method 2 • Discipline Study • Discipline Study	SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information:https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11-12), you must choose BEES1041 (T3) or GEOS1701 (T2) **AND** CHEM1001 (T1) or CHEM1011 (T1, T2, T3) **AND** BABS1201 **AND** EDST6958 Investigating Science Method course (Y3, T2).

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course,

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

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Term 1 2026 Commencing Students – Physiology Major – Option 1 of 2

Teaching Areas: **Biology (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

		Term 1	Term 2	Term 3
Year 1 - 2026	SCIF0000 Introduction to University (0 UOC)	EDST1104 Social Perspectives in Education	EDST1003 Learning & Teaching	EDST1101 Educational Psychology
		BABS1201	MATH1031 or 1041 or 1131 or 1141 or 1151	Level 1 Physiology Elective
		CHEM1011 or CHEM1031		SCIF1000 Level 1 Capstone

	Term 1	Term 2	Term 3
Year 2 - 2027	PHSL2101	EDST2009 Indigenous Perspectives in Education	**EDST2002 Professional Engagement
	*Science Elective *(see notes)*	PHSL2201	Level 2 Physiology Elective
	*Science Elective *(see notes)*	Level 2 Physiology Elective	

	TBC per semester calendar
Year 3 - 2028	• EDST4084 Classroom Management • EDST6922 Science Method 1 • EDST6952 Science Method 2 OR • EDST6958 Investigating Science Method 2 • EDST6760 Professional Experience 1 • EDST4080 Special Education: Inclusive Strategies • Discipline Study • Discipline Study • Discipline Study

	TBC per semester calendar	
Year 4 - 2029	• EDST4096 Responding to Gifted and Talented Students • Education Elective • EDST6765** (12 UOC) Professional Experience 2 / Internship • EDST6926 Biology Method 1 • EDST6956 Biology Method 2 • Discipline Study • Discipline Study	SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

***Investigating Science:** To satisfy NESA accreditation requirements for Investigating Science (Year 11 & 12), you must use your Science Electives to complete PHYS1111 (T1, T3) **AND** BEES1041 (T3) or GEOS1701 (T2). You must also choose EDST6958 Investigating Science Method course (Y3, T2).

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course.

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

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Term 1 2026 Commencing Students – Physiology Major – Option 2 of 2

Teaching Areas: **Biology (Year 11 & 12) AND Chemistry (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
BABS1201	**MATH1031 or 1041 or 1131 or 1141 or 1151**	**SCIF1000 Level 1 Capstone**
CHEM1011 or CHEM1031	**Level 1 Prescribed Elective **CHEM1021 or CHEM1041**	

Year 2 - 2027

Term 1	Term 2	Term 3
PHSL2101	**EDST2009 Indigenous Perspectives in Education**	**^EDST2002 Professional Engagement**
Science Elective	**PHSL2201**	Science Elective
Science Elective **CHEM2041 or CHEM2901	**Level 2 Prescribed Elective**	

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6952 Science Method 2 OR**
- **EDST6958 Investigating Science Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **Education Elective**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6927 Chemistry/Biology Method 1**
- **EDST6957 Chemistry/Biology Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

****Courses marked are required to meet the 12uoc Level 1 & 12uoc Level 2 Chemistry NESA course requirements**
****2026 Handbook may say Level 1 Chem (Generic)**

^Professional Experience: Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course.

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

Arts, Design & Architecture

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Term 1 2026 Commencing Students – Mathematics for Education Major (MATHV1) – Option 1 of 2

Teaching Areas: **Mathematics (Year 7-12)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
MATH1131 or MATH1141 or MATH1151	**MATH1231 or MATH1241 or MATH1251**	**SCIF1000 Level 1 Capstone**
MATH1081	**Science Elective**	

Year 2- 2027

Term 1	Term 2	Term 3
MATH2011 or MATH2111	**#EDST2009: Indigenous Perspectives**	****EDST2002 Professional Engagement**
Science Elective	**MATH2121 or MATH2221**	**MATH2521 or MATH2621**
	MATH2501 or MATH2601	**Education Elective**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6725 Mathematics Method 1**
- **EDST6755 Mathematics Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **Discipline Study**
- **#MATH2801 or MATH2901**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6726 Extension Mathematics Method 1**
- **EDST6756 Extension Mathematics Method 2**
- **Discipline Study**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

****Professional Experience:** 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 Employability Experience requirements for the Bachelor of Science (as listed in the Handbook) is being met by completing the teaching placement for the Bachelor of Education.

#Note: Mathematics Majors may consult with the School of Education before enrolling in EDST2009. Students interested in Level 3 statistics courses (MATH2801 or MATH2901) must follow the enrolment sequence for Discipline Study courses, given that Level 2 statistics courses must be completed before L3 statistics courses.

To check your progress , log in to the myPlan progression checker tool
https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

Arts, Design & Architecture

Bachelor of Science/Education (Secondary) 4076

Term 1 2026 Commencing Students – Mathematics for Education Major (MATHV1) – Option 2 of 2

Teaching Areas: **Mathematics (Year 7-12) AND Physics (Year 11 & 12) AND Science (Year 7-10)** *(see table of contents for more details)*

Year 1 - 2026

SCIF0000 Introduction to University (0 UOC)

Term 1	Term 2	Term 3
EDST1104 Social Perspectives in Education	**EDST1003 Learning & Teaching**	**EDST1101 Educational Psychology**
MATH1131 or MATH1141 or MATH1151	**MATH1231 or MATH1241 or MATH1251**	**PHYS1221**
MATH1081	**PHYS1121**	**SCIF1000 Level 1 Capstone**

Year 2 - 2027

Term 1	Term 2	Term 3
MATH2011 or MATH2111	**#EDST2009 Indigenous Perspectives in Education**	****EDST2002 Professional Engagement**
PHYS2111	**MATH2121 or MATH2221**	**PHYS3116**
	MATH2501 or MATH2601	**MATH2521 or MATH2621**

Year 3 - 2028

TBC per semester calendar

- **EDST4084 Classroom Management**
- **EDST6922 Science Method 1**
- **EDST6953 Physics Method 2**
- **EDST6760 Professional Experience 1**
- **EDST4080 Special Education: Inclusive Strategies**
- **Discipline Study**
- **#MATH2801 or MATH2901**
- **Education Elective**

Year 4 - 2029

TBC per semester calendar

- **EDST4096 Responding to Gifted and Talented Students**
- **EDST6765** (12 UOC) Professional Experience 2 / Internship**
- **EDST6725 Mathematics Method 1**
- **EDST6755 Mathematics Method 2**
- **Discipline Study**
- **Discipline Study**

SCIF3010 Graduation Portfolio (0 UOC)

NOTES

LANTITE: You must attempt LANTITE in the first year of your degree. See here for more information: https://teacheredtest.acer.edu.au

****Professional Experience:** Students are only permitted to enrol in the main offering terms listed in this sample program plan for EDST2002 Professional Engagement / EDST6760 Professional Experience 1 / EDST6765 Professional Experience 2. EDST6765 (12 UOC) Professional Experience 2 / Internship cannot be studied concurrently with another course.

Note: The Teaching placement for the Bachelor of Education fulfills the Employability Experience requirements for the Bachelor of Science, as detailed in the Handbook.

#Note: Mathematics Majors may consult with the School of Education before enrolling in EDST2009. Students interested in Level 3 statistics courses (MATH2801 or MATH2901) must follow the enrolment sequence for Discipline Study courses, given that Level 2 statistics courses must be completed before L3 statistics courses.

To check your progress , log in to the myPlan progression checker tool https://www.unsw.edu.au/student/managing-your-studies/resources/myplan

Information is correct as of 22.06.26 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G