

TAS-USS-DIP Diploma of University Studies Course Planner

Study Plan for the **Science** specialisation – **Science Pathway 2026**

Study plan for full-time enrolment commencement in **Semester 1, 2026**

Semester 1, 2026	Core XAB011 Learning at University	Science Discipline Elective B	Choice of Discipline Elective A	Science Discipline Elective B	<p>The Diploma of University Studies (Science Pathway) provides guaranteed entry with full credit into a Bachelor of Science, or Bachelor of Information and Communication Technology, with 100 credit points of advanced standing.</p> <p>The Diploma of University Studies (Science Pathway) requires the completion of 8 units (100 UTAS credit points) comprising:</p> <ul style="list-style-type: none">• 2 Core units (25 cp)• 6 Discipline Elective units (75 cp)
Semester 2, 2026	Core XAB021 Academic Writing	Science Discipline Elective B	Choice of Discipline Elective A	Science Discipline Elective B	

Study plan for full-time enrolment commencement in **Semester 2, 2026**

Semester 2, 2026	Core XAB011 Learning at University	Science Discipline Elective B	Choice of Discipline Elective A	Science Discipline Elective B	<p>Discipline Electives A, B</p> <p>You can find more information about the Discipline Elective unit options on the next page</p>
Semester 1, 2027	Core XAB021 Academic Writing	Science Discipline Elective B	Choice of Discipline Elective A	Science Discipline Elective B	<p>Part time study</p> <p>Enrol from the left of the top row with XAB011 as your first unit, then a Science Discipline Elective, and so on</p>

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TAS-USB-DIP Diploma of University Studies (Science Pathway)

Discipline Elective options

Discipline Elective A options

Select 2 units

Semester 1, 2026

- KIT101 Programming Fundamentals
- KMA002 Applied Mathematics Foundation*
- XAB084 Introductory Scientific Principles
- XAB090 Bridging Maths*

Semester 2, 2026

- KIT101 Programming Fundamentals
- KMA002 Applied Mathematics Foundation*
- KMA100 Introduction to University Mathematics*
- XAB084 Introductory Scientific Principles
- XAB090 Bridging Maths*

Discipline Elective B options

Select 4 units

Semester 1, 2026

- KEA101 Planet Earth
- KGA171 Global Geographies of Change
- KMA153 Data Handling and Statistics 1
- KRA161 Introduction to Chemistry *(NB: on-campus requirement)*

Semester 2, 2026

- KEA102 Earth Evolution
- KGA172 Nature, People, Place
- KLA100 Food and Fibre Production in a Global Market
- KMA153 Data Handling and Statistics 1
- KRA161 Introduction to Chemistry *(NB: on-campus requirement)*

*If you have **not** studied **Level 3 Maths** in college it is recommended you enrol in **XAB090 Bridging Maths**