

2025 Enrolment Advice – UniSA College

PROGRAM CODE	DUUS	COMMENCING JULY 2025	
PROGRAM NAME	Undergraduate Certificate in University Studies (STEM)		
ACADEMIC PLAN	STM-DUUS	CAMPUS	City West
CAMPUS CENTRAL (Please contact Campus Central if you need help with enrolling or have any queries about the information on this form)	Campus Central City West Level 2, Jeffrey Smart Building ask@campuscentral.unisa.edu.au 1300 301 703	ACADEMIC UNIT (Please contact the Academic Unit if you have any other queries)	UniSA College (Education Futures) college@unisa.edu.au 8302 7407

DEFINITIONS:

Subject Area and Catalogue Number	A 4-letter subject area code plus a 4-digit catalogue number make up the course code, e.g. BIOL 1033 . You can search for courses by using this code.
Class Number	A class number is a unique number used to identify individual classes held during a specified study period. You can use class numbers to enrol, starting with the class number of the enrolment class.
Enrolment Class	An Enrolment Class is the first class you enrol in for a particular course. This can be a lecture (LEC), tutorial (TUT), workshop (WSH), practical (PRA) or external (EXT). There may be multiple enrolment classes to choose between. All other classes will be related to the enrolment class and will display once you select your enrolment class.
Related Classes	Related classes are other components (i.e. a tutorial or practical) that make up the course. In some cases, you may be automatically enrolled into a particular related class that is associated with the enrolment class you selected.
Auto Enrol Class	In some courses, once you select the Enrolment Class, you are automatically enrolled (Auto-Enrol) in a second (related) class (e.g. by choosing a tutorial you are automatically enrolled into the lecture). You may still be required to select another related class to complete your enrolment.

External Class

There is only one enrolment class number you need to enter in 'Manage my Enrolment' when enrolling.

First Semester (Study Period 5)				
Subject Area	Catalogue Number	Course Name	Classes	Notes
LANG	1068	Critical Thinking: Media and Academia	Enrol into 1 Tutorial Please refer to class timetable for all class numbers OR External	
		<u>ELECTIVES</u> Elective 1, 2 & 3		Enrol in 3 electives recommended for your preferred pathway.
FOR STUDENTS PURSUING ENVIRONMENTAL OR OUTDOOR LEADERSHIP PATHWAYS:				
NASC	1013	Introduction to Biosciences	Enrol into 1 Tutorial and 1 Practical Please refer to class timetable for all class numbers OR External	

MATH	1083	Data Literacy: Foundations for Success	<p>Enrol into 1 Lecture and 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
ENVT	1021	Foundations of Environmental Science	<p>Enrol into 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	<p>Offered in Study Period 5 only.</p> <p>This course may not be offered in 2026. If you are enrolling into your program as a part time student, please prioritise your enrolment in this course now. If you have questions about your study plan, please contact your Program Director</p>
FOR STUDENTS PURSUING AVIATION PATHWAYS:				
MATH	1083	Data Literacy: Foundations for Success	<p>Enrol into 1 Lecture and 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	

PHYS	5	Introductory Physics	<p>Enrol into 1 Seminar</p> <p>and</p> <p>1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p>	<p>Offered in Study Period 5 only</p> <p>Note this course is designed with SACE Stage 1 Science pre-requisite. If you haven't completed any year 11 science, you may find this course challenging are recommend to complete Science for Tertiary Learning first</p>
MATH	1084	Introduction to Algebra	<p>Enrol into 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
NASC	1014	Science for Tertiary Learning	<p>Enrol into 1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
FOR STUDENTS PURSUING INFORMATION TECHNOLOGY OR SOFTWARE ENGINEERING:				
INFS	1030	Digital Literacy: Screen, Web and New Media	<p>Enrol into 1 Computer Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	

MATH	1084	Introduction to Algebra	<p>Enrol into 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
COMM	1085	Writing for Academic Purposes	<p>Enrol into 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
FOR STUDENTS PURSUING CONSTRUCTION PATHWAYS:				
MATH	1084	Introduction to Algebra	<p>Enrol into 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
COMP	1050	Applied Computer Practices	<p>Enrol into Lecture (Week 1 only)</p> <p>and</p> <p>1 Computer Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	

MATH	1083	Data Literacy: Foundations for Success	<p>Enrol into 1 Lecture and 1 Computer Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
FOR STUDENTS PURSUING DATA ANALYTICS OR MATHEMATICS PATHWAYS:				
MATH	1083	Data Literacy: Foundations for Success	<p>Enrol into 1 Lecture and 1 Computer Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	Important: If you are pursuing a Bachelor of Mathematics (all specialisations) and have not completed SACE Stage 2 Math Methods with a minimum grade of C- please contact the Program Director. You will be advised alternate courses to enrol into to meet the prerequisite requirements.
MATH	1084	Introduction to Algebra	<p>Enrol into 1 Tutorial</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	Important: If you are pursuing a Bachelor of Mathematics (all specialisations) and have not completed SACE Stage 2 Math Methods with a minimum grade of C- please contact the Program Director. You will be advised alternate courses to enrol into to meet the prerequisite requirements.

INFS	1030	Digital Literacy: Screen, Web and New Media	<p>Enrol into 1 Computer Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
FOR STUDENTS PURSUING ENGINEERING PATHWAYS:				
NASC	1014	Science for Tertiary Learning	<p>Enrol into 1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	NASC 1014 and PHYS 5 provide a background in physics to support entry to the flexible engineering pathway
MATH	1083	Data Literacy: Foundations for Success	<p>Enrol into 1 Lecture</p> <p>and</p> <p>1 Computer Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	

PHYS	5	Introductory Physics	<p>Enrol into 1 Seminar</p> <p>and</p> <p>1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p>	<p>Offered in Study Period 5 only</p> <p>NASC 1014 and PHYS 5 provide a background in physics to support entry to the flexible engineering pathway</p> <p>Note this course is designed with SACE Stage 1 Science pre-requisite. If you haven't completed any year 11 science, you may find this course challenging are recommend to complete Science for Tertiary Learning first</p>
FOR STUDENTS PURSUING SCIENCE PATHWAYS:				
PHYS	5	Introductory Physics	<p>Enrol into 1 Seminar</p> <p>and</p> <p>1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p>	<p>Offered in Study Period 5 only</p> <p>Note this course is designed with SACE Stage 1 Science pre-requisite. If you haven't completed any year 11 science, you may find this course challenging are recommend to complete Science for Tertiary Learning first</p>
NASC	1014	Science for Tertiary Learning	<p>Enrol into 1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	

NASC	1013	Introduction to Biosciences	<p>Enrol into 1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	
MATH	1083	Data Literacy: Foundations for Success	<p>Enrol into 1 Tutorial</p> <p>and</p> <p>1 Practical</p> <p>Please refer to class timetable for all class numbers</p> <p>OR</p> <p>External</p>	

PROGRAM & COURSE NOTES:

Please refer to the Program page [Undergraduate Certificate in University Studies \(STEM\)](#) for Program and Course notes.

NOTES:

1. The table above shows the full list of courses to be taken by a student undertaking a full-time load solely in Study Period 5 of 2025.
2. Students will receive a new Study Plan for enrolment at Adelaide University in due course.
3. Please ensure you check the course timetable to confirm the location and possible external mode offering for each course.
4. If you have a Study Plan, please use during your enrolment.

This Study Plan has been designed to align with current UniSA program requirements until the end of 2025 and is subject to change. Due to the transition to Adelaide University in 2026, a transition Study Plan will be provided replacing any previously issued plans and will ensure that the expected remaining duration of your program is maintained (subject to successful completion of courses studied). Support for students during this transition will be provided, with details to be share when the transition Study Plan is issued.

EXTERNAL STUDENTS

Students studying off-campus. Administrative services for external students are located at [Campus Central](#).

External mode includes online, distance education, industry placement or directed research. Virtual classrooms are an external mode of delivery. External mode does not normally include a face-to-face component, however some courses offered in external mode may require a small component of on-campus activity.

It is strongly recommended that you visit the Academic Learning Support webpage to gain valuable information regarding your studies.

<https://i.unisa.edu.au/students/student-support-services/study-support/>

PART TIME STUDENTS

You can study part-time which means undertaking less than the load specified for full time status.

(Full-time load - The standard annual full-time load is 36 units or 1.0 EFTSL (Equivalent Full-Time Student Load). A student undertaking at least 75% of a full-time load for the academic year will be full-time for that year. A student who is undertaking at least 75% of a full-time load, for either the first half or second half of the year, will be full-time for that half year).

If you require further enrolment advice, please refer to the **Academic Unit contact details** listed on the first page or contact [Campus Central](#).