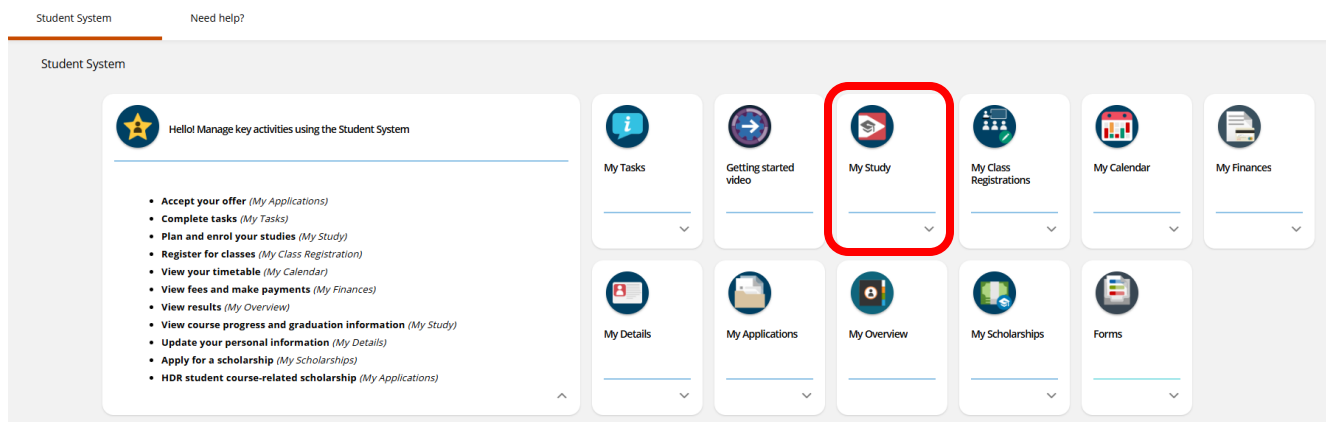


From the home screen navigate to the **My Study** tile.



Students in multiple degrees select “Plan and enrol” for the appropriate degree.

Courses

Below is an overview of your current and academic history for each course, including topic status information. To learn more about what each status means, visit the [Glossary](#). Completed courses are no longer available for enrolment, but you can still view topic information.

Select the **Manage my course** button to view your study plan and choose topics or specialisations (if available).

Select the **Plan and enrol** button to organise your study periods and enrol in topics for the current year.

BNGG Bachelor of Nursing (Graduate Entry) Admitted

Commenced 2025, Course First Half Year

Manage my course

Plan and enrol

BNGG-CRD

Bachelor of Nursing (Graduate Entry)

Core, Approved in 2025, Not entered, Bedford Park

APPROVED

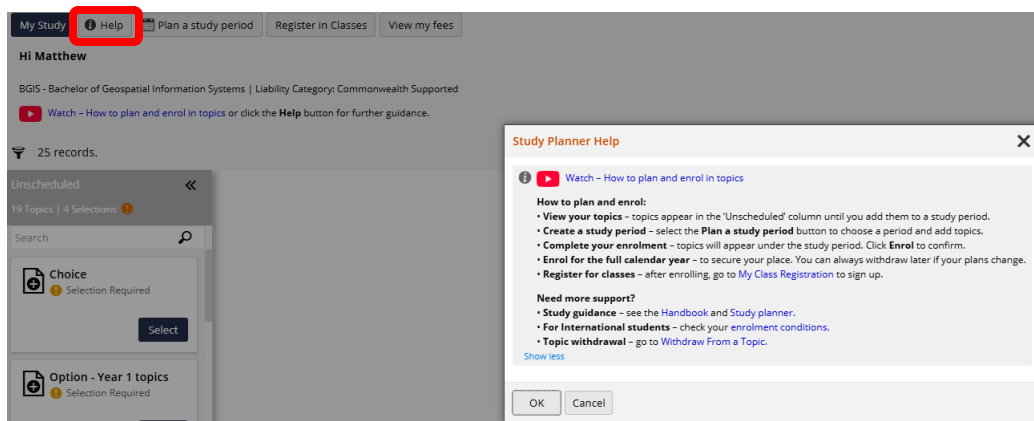
BNGU-BL3

Option - Level 3 bundled topics

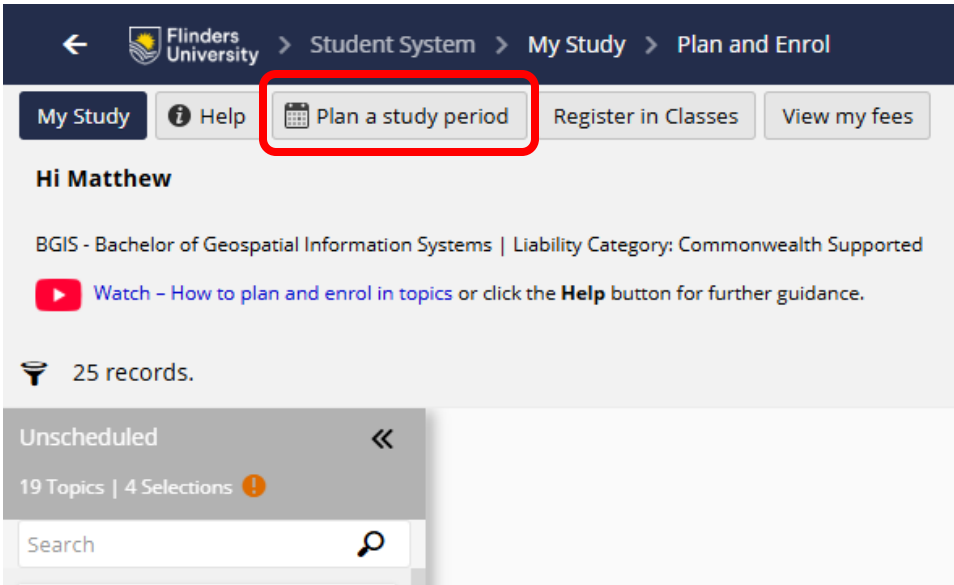
Core, Approved in 2026, Not entered, Bedford Park

Note: Students who are only admitted or offered into one degree will be sent directly to the Manage my Course page and will need to select “Plan and enrol” on the top left of the screen.

The first time this is opened the “Help” dialogue box will appear. This can be reopened at any time using the “Help” button.



Select “Plan a study period”.



← Flinders University > Student System > My Study > Plan and Enrol

My Study Help **Plan a study period** Register in Classes View my fees

Hi Matthew

BGIS - Bachelor of Geospatial Information Systems | Liability Category: Commonwealth Supported

 Watch – How to plan and enrol in topics or click the **Help** button for further guidance.

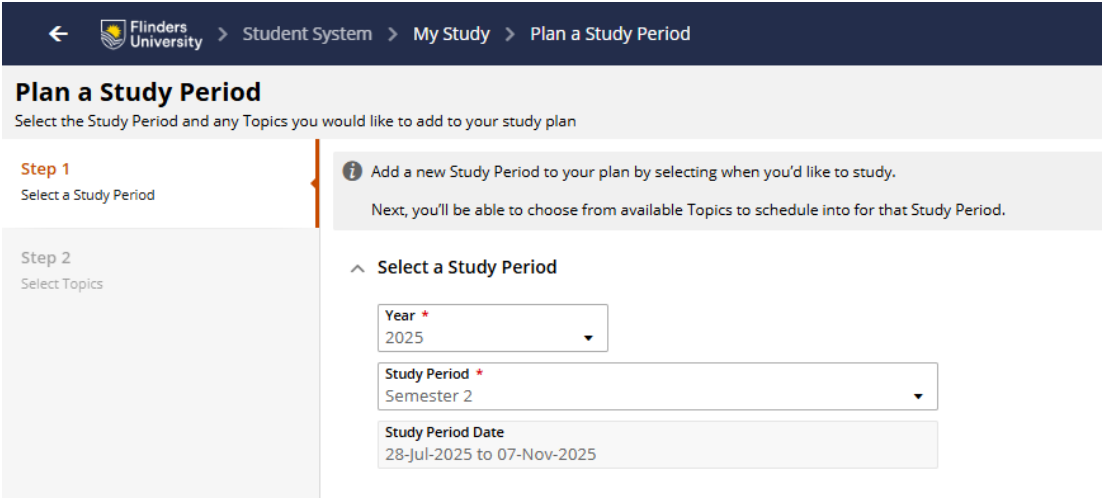
 25 records.

Unscheduled <<

19 Topics | 4 Selections 

Search 

Enter the year and study period



← Flinders University > Student System > My Study > Plan a Study Period

Plan a Study Period

Select the Study Period and any Topics you would like to add to your study plan

Step 1
Select a Study Period

 Add a new Study Period to your plan by selecting when you'd like to study.
Next, you'll be able to choose from available Topics to schedule into for that Study Period.

Step 2
Select Topics

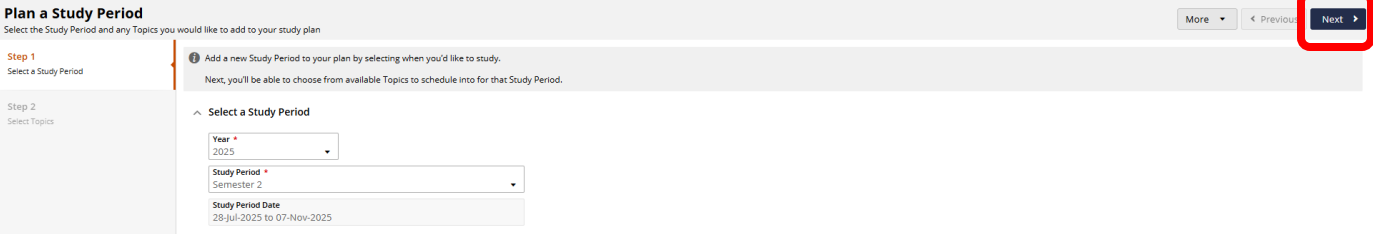
^ Select a Study Period

Year *
2025

Study Period *
Semester 2

Study Period Date
28-Jul-2025 to 07-Nov-2025

Select “Next”.



Plan a Study Period

Select the Study Period and any Topics you would like to add to your study plan

More < Previous **Next >**

Step 1
Select a Study Period

 Add a new Study Period to your plan by selecting when you'd like to study.
Next, you'll be able to choose from available Topics to schedule into for that Study Period.

Step 2
Select Topics

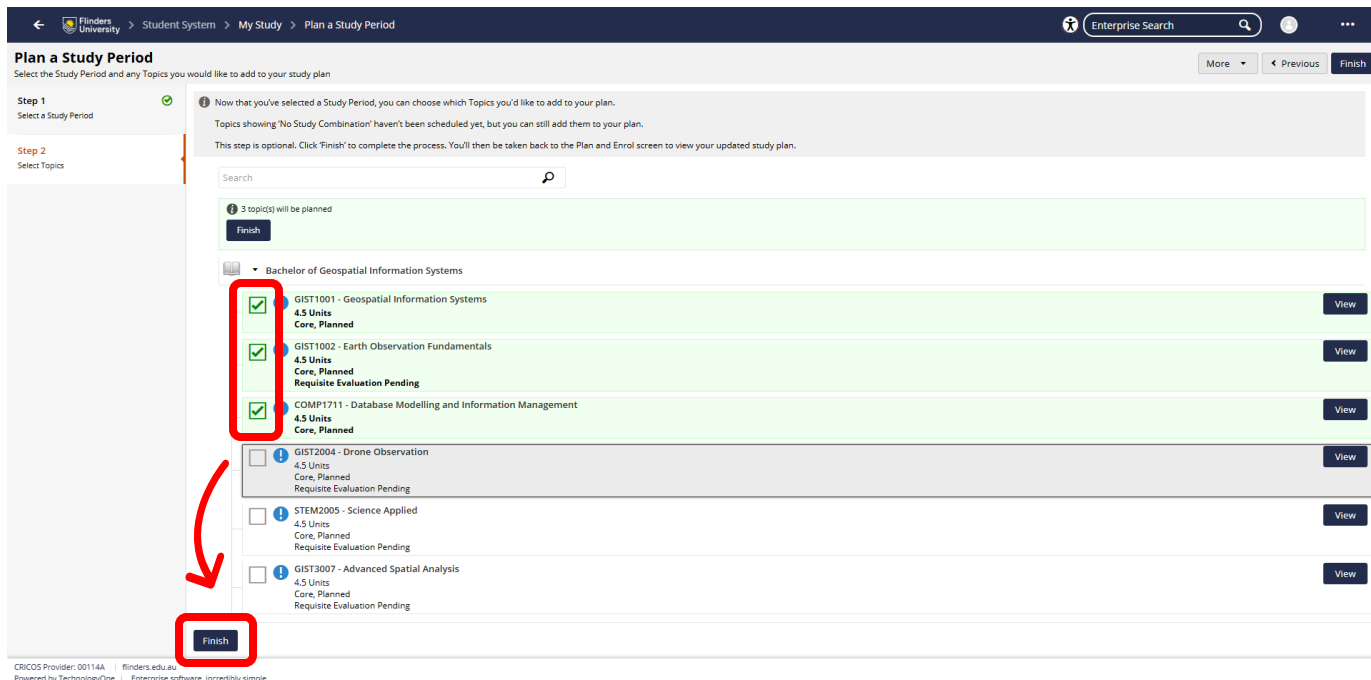
^ Select a Study Period

Year *
2025

Study Period *
Semester 2

Study Period Date
28-Jul-2025 to 07-Nov-2025

Select the topics and click “Finish”.



Plan a Study Period

Select the Study Period and any Topics you would like to add to your study plan

Step 1: Select a Study Period

Step 2: Select Topics

Now that you've selected a Study Period, you can choose which Topics you'd like to add to your plan.

Topics showing 'No Study Combination' haven't been scheduled yet, but you can still add them to your plan.

This step is optional. Click 'Finish' to complete the process. You'll then be taken back to the Plan and Enrol screen to view your updated study plan.

Search

3 topic(s) will be planned

Finish

Bachelor of Geospatial Information Systems

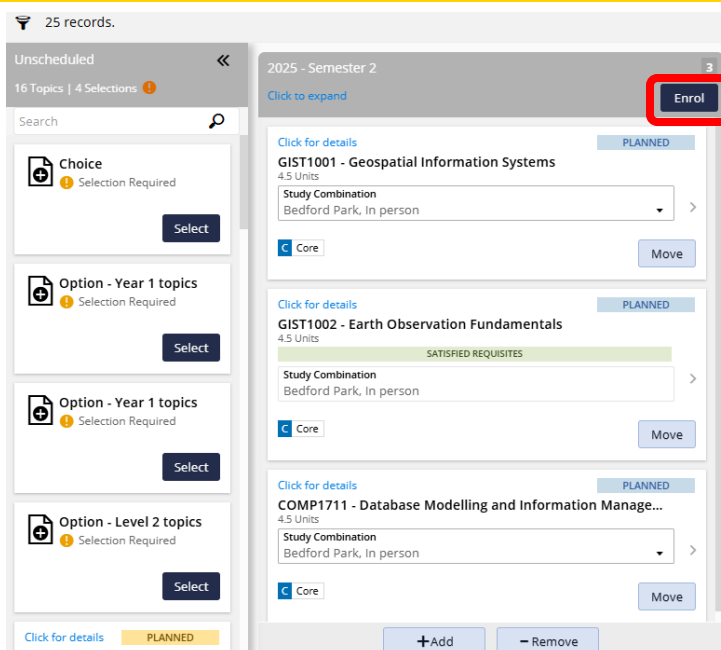
☒	GIST1001 - Geospatial Information Systems	4.5 Units	Core, Planned	View
☒	GIST1002 - Earth Observation Fundamentals	4.5 Units	Core, Planned	View
☒	COMP1711 - Database Modelling and Information Management	4.5 Units	Core, Planned	View
☐	GIST2004 - Drone Observation	4.5 Units	Core, Planned	View
☐	STEM2005 - Science Applied	4.5 Units	Core, Planned	View
☐	GIST3007 - Advanced Spatial Analysis	4.5 Units	Core, Planned	View

Finish

CRICOS Provider: 00114A | flinders.edu.au
Powered by TechnologyOne | Enterprise software, incredibly simple

Note: Students should always refer to their study planner and course rule when selecting topics. Step 2 will only show topics available in the year and study period selected in the first step

The topics will now appear in the appropriate semester in the Plan and enrol screen. To enrol in the topics, select “Enrol”.



25 records.

Unscheduled

16 Topics | 4 Selections

Search

Choice

Selection Required

Select

Option - Year 1 topics

Selection Required

Select

Option - Year 1 topics

Selection Required

Select

Option - Level 2 topics

Selection Required

Select

Click for details

PLANNED

GIST1001 - Geospatial Information Systems

4.5 Units

Study Combination

Bedford Park, In person

Core

Move

Click for details

PLANNED

GIST1002 - Earth Observation Fundamentals

4.5 Units

SATISFIED REQUISITES

Study Combination

Bedford Park, In person

Core

Move

Click for details

PLANNED

COMP1711 - Database Modelling and Information Manage...

4.5 Units

Study Combination

Bedford Park, In person

Core

Move

+ Add

- Remove

Enrol

Note: Study combination (location and attendance mode) can be changed in this section by using the study combination menu on each topic.

Complete the enrolment by selecting “Confirm”.

2025 - Semester 2

Confirm Cancel

Enrolment Summary

You will be enrolled into 3 topics.
Please scroll down for further details relating to your enrolment.

You will be enrolled in the following topics upon selecting 'Confirm'

COMP1711 - Database Modelling and Information Management

4.5 Units
Earliest Enrolment via eStudent: 19-Nov-2024
Teaching Census: 29-Aug-2025
Last Withdrawal Without Fail: 10-Oct-2025
Last Enrol Date via eStudent: 01-Mar-2026

Study Combination

Location: Bedford Park, Attendance Mode: In person [Change study combination](#)

GIST1001 - Geospatial Information Systems

4.5 Units
Earliest Enrolment via eStudent: 19-Nov-2024
Teaching Census: 29-Aug-2025
Last Withdrawal Without Fail: 10-Oct-2025
Last Enrol Date via eStudent: 01-Mar-2026

Study Combination

Location: Bedford Park, Attendance Mode: In person [Change study combination](#)

GIST1002 - Earth Observation Fundamentals

4.5 Units
Earliest Enrolment via eStudent: 19-Nov-2024
Teaching Census: 29-Aug-2025

A notification will appear confirming enrolment and topics will show as enrolled.



1 INFORMATION MESSAGE

SUCCESS - Study Plan successfully saved



2025 - Semester 2

3

[Click to expand](#)

[Click for details](#)

ENROLLED

GIST1001 - Geospatial Info...

4.5 Units

C Core

[Click for details](#)

ENROLLED

GIST1002 - Earth Observat...

4.5 Units

C Core

[Click for details](#)

ENROLLED

COMP1711 - Database Mo...

4.5 Units

C Core