

Panther Degree Pathway

Quick start guide

Panther Degree Pathway provides a guided, personalized, optimal pathway to completion for you. Anytime anything changes, we'll help you easily update your plan. Use this guide to learn the basics.

The screenshot shows the Panther Degree Pathway interface for a Biological Sciences - BS (BIOL:BS) degree plan. The interface is divided into several sections: a top navigation bar with 'TIMELINE', 'SAVE', 'Recommend', and 'Status: Valid'; a main content area with columns for 'FALL 2018', 'SPR 2019', 'What is next?', 'FALL 2019', 'SPR 2020', and 'SUM 2020'; and a right sidebar with 'Goals - Not Declared' and 'Careers'. Callout boxes point to various features:

- View and edit any previously saved plans.** Points to the 'TIMELINE' and 'SAVE' buttons.
- Have the system suggest a valid plan based on recent changes** Points to the 'Recommend' button.
- See if the current plan meets degree requirements in real-time** Points to the 'Status: Valid' indicator.
- Change from a semester view to a view of remaining courses by requirements** Points to the 'By requirement' tab in the 'What is next?' section.
- Show prereqs or change to accessibility mode** Points to the 'EDUNAV' logo in the top right.
- Save the plan – multiple plans can be saved** Points to the 'SAVE' button.
- Undo the previous action** Points to the left arrow icon in the top navigation bar.
- Hover to change, delete, or save courses in plan** Points to the course cards in the 'FALL 2018' and 'SPR 2019' columns.
- Add courses by term** Points to the '+ Add...' button in the 'SPR 2019' column.
- View current term's schedule** Points to the 'Weekly schedule' button at the bottom of the 'SPR 2019' column.
- Drag and drop courses from one semester to another by grabbing course and dragging to different location** Points to a course card being moved from 'SPR 2019' to 'FALL 2019'.
- View registerable term schedule in weekly calendar view** Points to the 'Weekly schedule' button at the bottom of the 'FALL 2019' column.

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The Remaining courses view allows you to view your planned courses by requirement. To change the course fulfilling a specific requirement, simply click on the blue hyperlinked header and you will see a list of available courses that fulfill the requirement from which you can select.

Change from a view of remaining courses by requirements to a semester view

View completed courses by requirement

Biological Sciences - BS (BIOL:BS)

What is next? [By semester](#) [By requirement](#)

Requirement Group	Course ID	Term	CR	Requirement Group	Course ID	Term	CR	Requirement Group	Course ID	Term	CR	
ARTS	COM 3404	SUM 2021	3 CR	GLOBAL LEARNING	AMH 2042	SPR 2022	3 CR	BSC 2010L	SPR 2019	1 CR	PHY 2049L	F
	ENC 1102	FALL 2020	3 CR		CLP 4314	SPR 2019	3 CR		BSC 2010	SPR 2019	3 CR	PHY 2053
COMMUNICATION	ENC 1101	FALL 2018	3 CR	BIOLOGY ELECTIVES	PCB 3702	SUM 2019	3 CR	BSC 2011L	SUM 2020	1 CR	STA 2122	S
	ENC 1102	FALL 2020	3 CR		ZOO 4234	SPR 2020	3 CR	CHM 2210L	FALL 2020	1 CR	STA 3111	F
GORDON RULE WITH WRITING (GRW) REQUIREMENT	AMH 2042	SPR 2022	3 CR	BIOLOGY LABS	PCB 3063L	FALL 2019	1 CR	CHM 2211	SPR 2021	3 CR	BIOLOGY REQUI	
	COM 3404	SUM 2021	3 CR		PCB 3043L	FALL 2020	1 CR	CHM 2210	FALL 2020	4 CR	BSC 4931	F
HUMANITIES - GROUP ONE	THE 2000	SPR 2021	3 CR	BIOLOGY PREREQUISITES	MAC 2311	FALL 2019	4 CR	CHM 2211L	SPR 2021	1 CR	PCB 3043	F
	THE 2000	SPR 2021	3 CR		BSC 2011	SUM 2020	3 CR	CHM 1046	SPR 2020	3 CR	PCB 4674	S
HUMANITIES - GROUP TWO	AMH 2042	SPR 2022	3 CR	CIVICS REQUIREMENT	POS 2041	SPR 2019	3 CR	CHM 1046L	SPR 2020	1 CR	PCB 3063	F
	MAC 1147	SUM 2019	4 CR		CPO 2002	FALL 2018	3 CR	CHM 1045L	FALL 2019	1 CR	PCB 4023	F
UCC MATHEMATICS	MAC 1147	SUM 2019	4 CR	CIVICS REQUIREMENT	POS 2041	SPR 2019	3 CR	CHM 1045	FALL 2019	3 CR	PCB 4232	S
	MAC 1147	SUM 2019	4 CR		POS 2041	SPR 2019	3 CR	PHY 2048L	SPR 2020	1 CR	PCB 4232	S

Click on requirement group to see and select different courses that fulfill specific requirement

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Use the schedule view to block off time during the weekly schedule, adjust which sections you'd like to register for, and register for classes when the registration window opens. We'll adjust the schedule if any of the planned sections fill up.

Hover over course to delete it, change time or instructor, or move it to a different term.

Search catalog for classes and add them to the schedule

Register for classes or update your registration

The screenshot displays the 'SPR 2019: Schedule' interface. At the top, it shows 'Status: Valid' and a 'Close X' button. Below this, it indicates 'Target credits: 13' and 'Total credits: 13'. A list of courses is shown on the left, including BSC 2010 (General Biology I), CLP 4314 (Psychology of Health and Illness), MAC 1105 (College Algebra), BSC 2010L (General Biology I Lab), and POS 2041 (American Government). Each course entry includes its name, instructor, and credit value. A 'Register' button is located at the bottom of the course list. The main part of the interface is a weekly calendar grid from Monday to Saturday, with time slots from 7 AM to 9 PM. Courses are scheduled as colored blocks: CLP 4314 (green), MAC 1105 (pink), BSC 2010L (orange), POS 2041 (blue), and BSC 2010 (yellow). A grey 'BLOCKED' area covers Thursday from 7 AM to 9 PM. At the bottom, there are controls for 'All on campus' vs 'All online' and '6 days of classes' vs '1 day of classes'. A site selection dropdown shows 'Sites (1): Modesto A. Maidique Ca...'. A 'Change' button is visible next to the CLP 4314 course entry.

Click on the times on the calendar you don't want to take classes to block times and we'll plan around them

Define a preference for onsite/online courses and the number of days you'd like to attend

Define preference for the number of days you'd like to have classes