

### Degree Planner Introduction

March 2023





# **Objectives**

By the end of this lesson, you will be able to:

- Understand what Degree Planner is
- Build "What If" plans for yourself in Degree
   Planner



# What is Degree Planner?

- Degree Planner is an educational planning tool in Starfish.
- You can use Degree Planner to personalize course or pathway maps as a guide to degree and/or certificate completion.
- You can create as many plans as you'd like.
  However, there is only one active plan at any given time. Your active plan is the main plan that you should be following.



## Degree Planner is not...

- Degree Planner is not a registration tool. If you plan to take a course in Degree Planner, that does not guarantee that you will be able to register for the course. You will register for courses using ctcLink.
- Degree Planner is not an official evaluation or degree audit tool. While Degree Planner does have programs that are built to guide you towards completing a degree, Degree Planner should not be used as an official evaluation. Contact the Evaluations team for an official evaluation to determine degree completion.





# Using Degree Planner in Starfish



# Building a Plan Overview Process

This is an overview of how to build a plan. We'll go through these steps in the next slides.

- I. Go to Starfish.
- 2. Find the Degree Planner tool.
- 3. Create a new plan.
- 4. Go through the Requirements, Courses, Schedule, and Student Records pages and adjust the plan accordingly.



#### Go to Starfish

First, log in to Starfish. You will use the following credentials to log in:

#### **Username**

- First Initial + Last Name + Last Four Digits of Student ID Number\*
- **Example:** jgonzales6789
  - \*If you were admitted to Pierce on or before April 30th, 2020: Use your old SID number.
  - \*If you were admitted to Pierce on or after May 1st, 2020: Use your ctcLink ID number.

#### **Password**

- PCD!+YYYY+MM+DD
  - Where the YYYY MM DD is your birthdate.
  - Example: If your birthday was January 27, 1985, your password would be PCD!19850127
  - The PCD in the password is case-sensitive and needs to be in all caps.



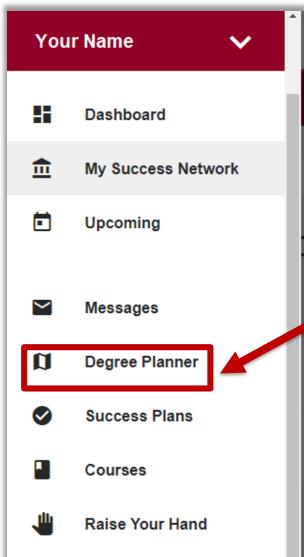


### Find Degree Planner





Go to Degree Planner

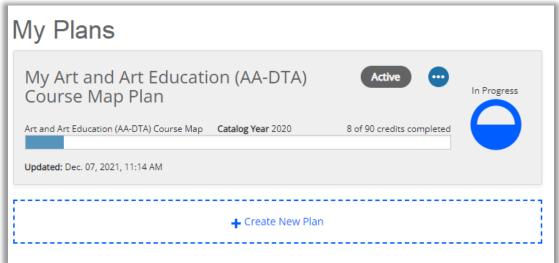


From the Main Menu, click Degree Planner.



# Existing Plans

- You may see some existing plans in Degree Planner already!
   These are plans that your advisor may have created for you.
- Do not edit your Active plan made for you by your advisor!
   You can create additional "What If" plans in Degree Planner that you can edit and play around with. Let's build one now.



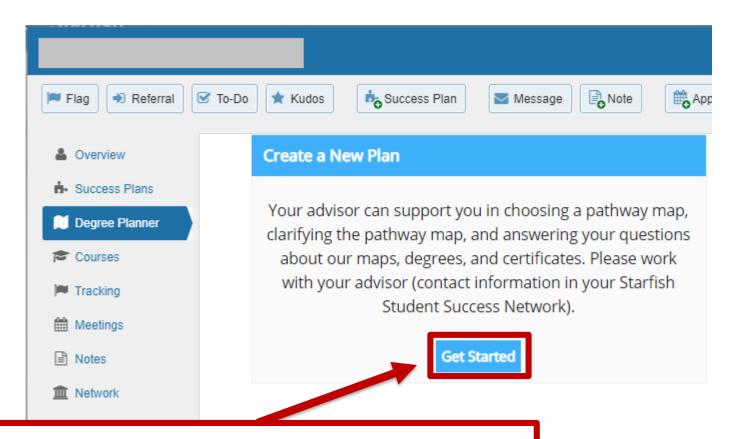


### **Building a Plan**





#### Click Get Started

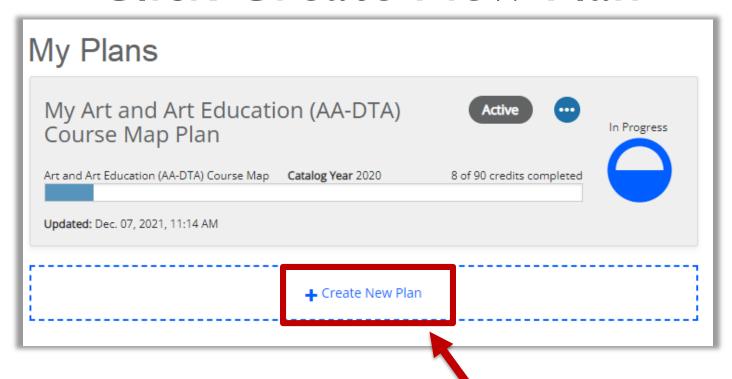


If this is your first plan, click Get Started.





#### Click Create New Plan



Otherwise, if you are creating an additional plan, then click the "Create New Plan" button at the bottom of your list of plans.





#### Create a New Plan

#### Create New Plan

Your advisor can support you in choosing a pathway map, clarifying the pathway map, and answering your questions about our maps, degrees, and certificates. Please work with your advisor (contact information in your Starfish Student Success Network).

Catalog Year			
2020 - 2021	•		
Program			Browse
Start typing to add a program	m		
Advanced Settings	<b>1</b>		
Cance	Build	d Plan	

You'll be prompted to enter a Program.

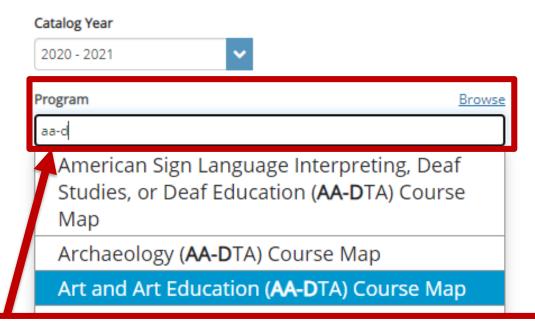
# What are Programs in Degree Starfish Planner?

- All plans in Degree Planner are identical to the Course Maps from the <u>Pierce College Catalog</u>.
- You can choose any of these maps to create a plan from them.



#### Create New Plan

Your advisor can support you in choosing a pathway map, clarifying the pathway map, and answering your questions about our maps, degrees, and certificates. Please work with your advisor (contact information in your Starfish Student Success Network).



Start typing to search for program options. Or, click "Browse" to see all program options.





## Advanced Settings Option

Program	
Archaeology (AA-DTA) Course Map	×
Add another program	
Advanced Settings	
What term does your plan start?	Spring 2021
About how many credits do you want to take per to	erm? 15
Do you want to take summer classes?	○ Yes <b>③</b> No
What type of schedule do you prefer?	<ul> <li>Less time between classes</li> </ul>
	<ul> <li>Fewer days with classes</li> </ul>

If you click "Advanced Settings," you will see scheduling preference options. The, "What term does your plan start?" option must remain on the upcoming term (or a future term), even if you already have course history. If you change this setting to a past term, Degree Planner will likely make errors while building the plan.



# Adding Multiple Programs Into One Plan

	Catalog Year
Catalog Year	2020 - 2021
2020 - 2021	
Drogram	Program
Program	Archaeology (AA-DTA) Course Map
Archaeology (AA-DTA) Course Map	
Add another program	Associate in Arts - Direct Transfer Agreement (AA-DTA)
Advanced Settings	Add another program
	- Committee of the Comm
Build Plan	Advanced tings
	Build Plan

When building a Degree Plan, you can add up to 3 separate programs into a single Degree Plan using the "Add another program" option.



# Why would you build a Degree Plan with Multiple Programs?

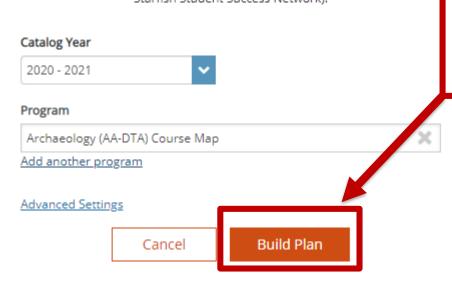
- Using the "Add another program" feature allows you to pursue multiple degree options without having to refer to multiple plans.
- This can reduce guesswork and overthinking about what courses would meet requirements between different programs, as well as provide GE or GTE credit.



#### Click the Build Plan Button

#### Create New Plan

Your advisor can support you in choosing a pathway map, clarifying the pathway map, and answering your questions about our maps, degrees, and certificates. Please work with your advisor (contact information in your Starfish Student Success Network).



After selecting a program, click Build Plan!



## Building the Plan

Buildin	g your plan			
50/				
596				

- After clicking Build Plan, Degree Planner will build a plan for you based on the program chosen.
- Degree Planner will attempt to take into account your course history, transfer courses (as noted officially in ctcLink), plan requirements, course priority, and course prerequisites when building the plan.





# You've built your first plan!

Next we'll go through an overview of the main screens in your plan.

You may need to make some adjustments to the plan after it is auto-built to meet your needs. The next slides will go over different ways you can modify your plan.



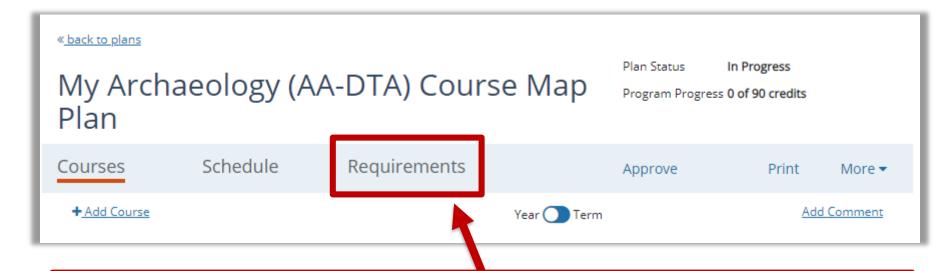


# The Requirements Page





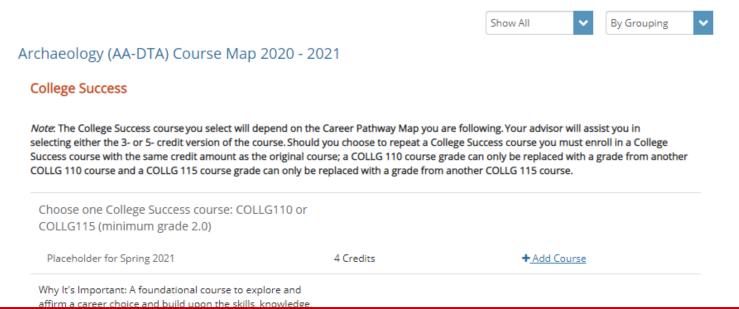
# Go to the Requirements Page



Once a plan is built, the first page you should go to is the Requirements page. It's a good place to start, as it shows a detailed overview of the program, with a description of every requirement needed.



# Requirements page



The Requirements page is a list of course requirements for the plan, prioritized by the order in which the courses should be taken. This page will match the corresponding map from the <a href="Pierce College Catalog">Pierce College Catalog</a>.





# Show Unmet Requirements

Archaeology (AA-DTA) Course Map 2020 - 2021

College Success



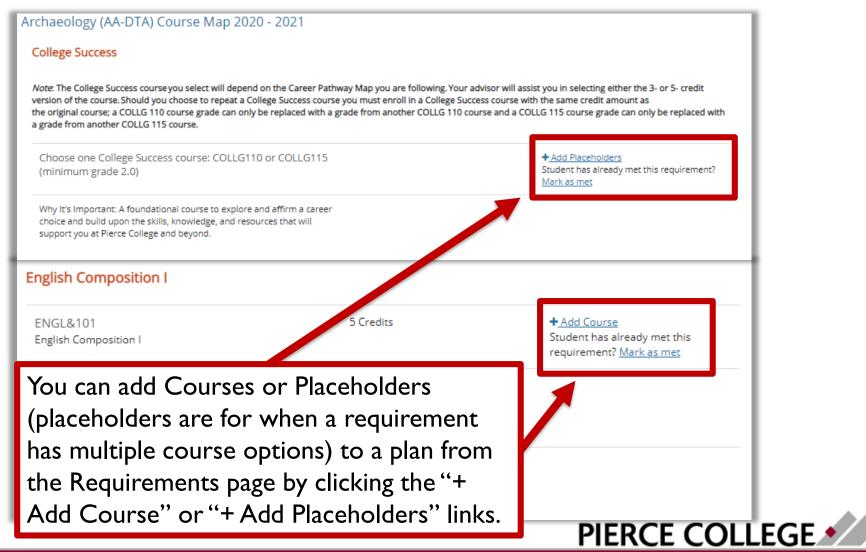
Note: The College Success course you select will depend on the Career Pathway Map you are following. Your advisor will assist you in selecting either the 3- or 5- credit version of the course. Should you choose to repeat a College Success course you must engage in a College Success course with the same credit amount as the original course; a COLLG 110 course grade can only be replaced with a grade from mother COLLG 110 course and a COLLG 115 course grade can only be replaced with

On the Requirements page, filter to "Show Unmet" to see any unmet requirements. An unmet requirement is a requirement that either has not been satisfied, or that has not been added to the plan yet. Unmet requirements should be added to the plan or "marked as met" to satisfy unmet requirement warnings.





#### Add Unmet Requirements to the Plan





# More about Requirements

In summary, the Requirements page is the place to check to make sure every requirement is scheduled on the plan.



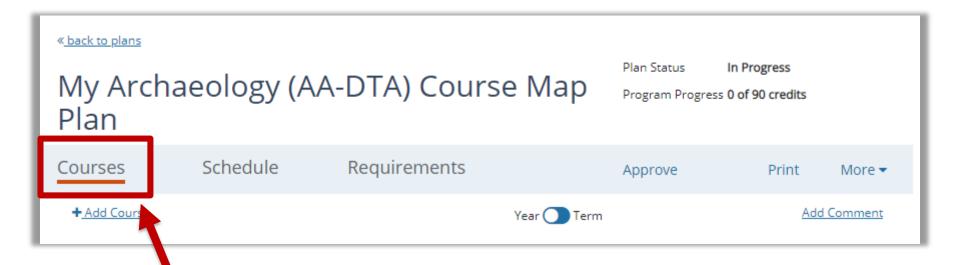


### The Courses Page





# Go to the Courses Page

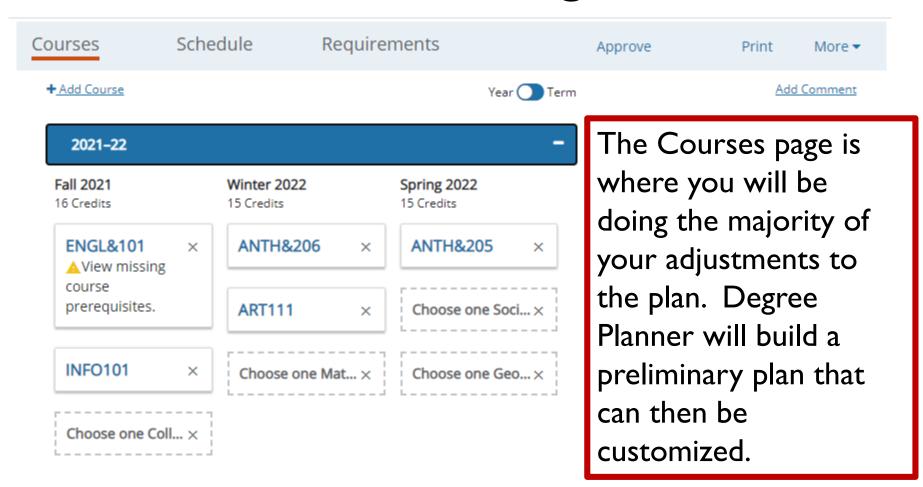


After checking the Requirements page, go to the Courses page. This page is where your course plan is housed.



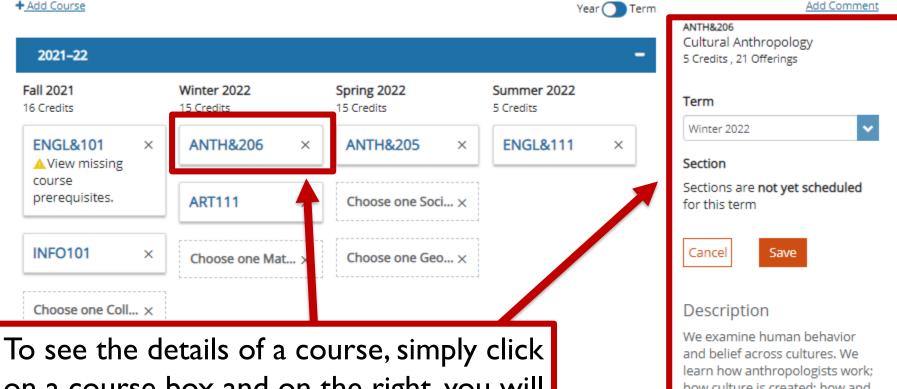


## Courses Page

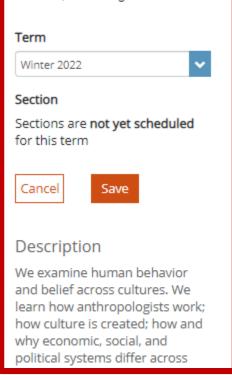




#### View Course Details



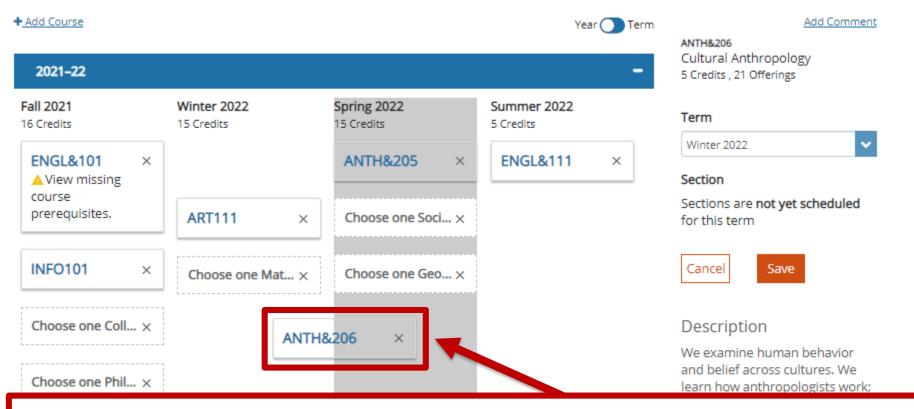
on a course box and on the right, you will see details such as the course title, number of credits for the course, description, and prerequisites.







#### Move Courses to Different Terms



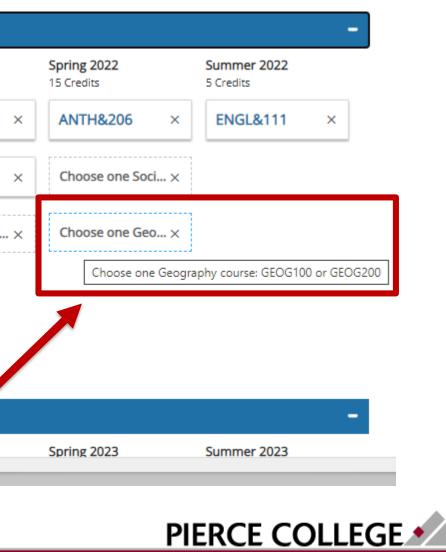
To move a course to another term, simply click, hold, and drag and drop the course box into another column.





#### **Placeholders**

You may see items on the plan that have a dotted outline. These are called "Placeholders". These appear on the plan when there are multiple course options that you can take to fulfill a requirement. Hover your mouse over the placeholder to view the full description.

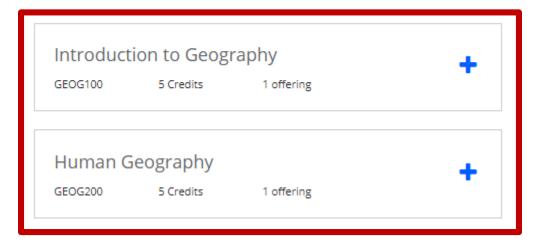




#### Choose a Course from a Placeholder

#### Add Course

Choose a course that meets this requirement.

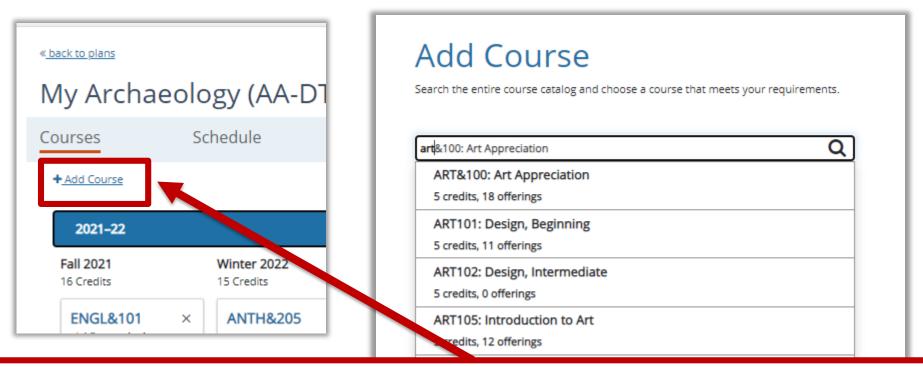


If you know which course you want to take from a placeholder, click on the placeholder. Degree Planner will offer you the option to choose the specific course to replace the placeholder.





#### Add Courses



To add courses to the plan, click the "+ Add Course" link. Then start typing to search for the course that you would like to add to the plan.





#### Delete Courses or Placeholders



To delete courses or placeholders from the plan, click the "x" icon in the course box.





#### More about Courses

In summary, the Courses page is where you will be adjusting the plan by adding, deleting, or moving courses around. You may want to check on the Requirements page after modifying your plan to make sure all requirements have been satisfied.



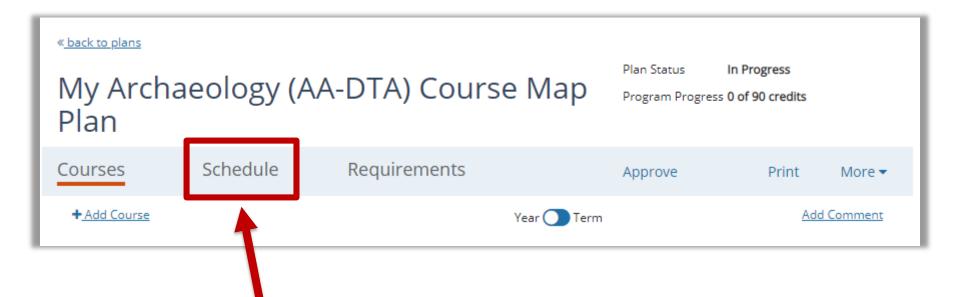


### The Schedule Page





# Go to the Schedule Page



The Schedule page is where you can see your schedule for the upcoming term.





# Schedule Page

Spring 2021 15 credits sche	Spring 2021 15 credits scheduled				
	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM					
10:00 AM					
11:00 AM					
12:00 PM					
1:00 PM	ENGL&101		ENGL&101		
2:00 PM					
3:00 PM					
4:00 PM					
5:00 PM					
6:00 PM					
7:00 PM			BIOL&160		
8:00 PM					

ENGL&101 English Composition I - 6088\_2213 -M-W--- 1:00 PM - 1:50 PM

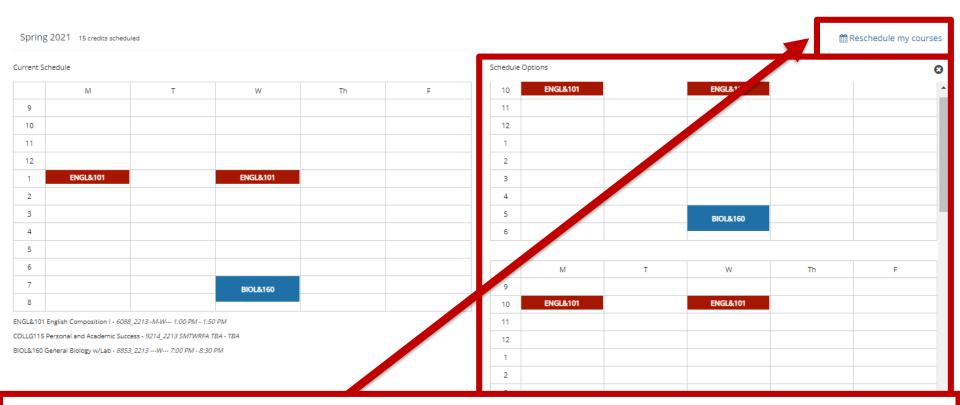
COLLG115 Personal and Academic Success - 9214 2213 SMTWRFA TBA - TBA

If you have selected specific sections for courses for the upcoming term, the Schedule page shows what your schedule will look like if those sections have a meeting pattern. **Asynchronous online courses** will not show in the schedule page.





#### Reschedule Courses



If you would like to explore different options for section meeting patterns, click "Reschedule my courses." Degree Planner will offer alternate meeting pattern options based on the sections that exist for the next term.





#### Schedules are Tentative

- The Schedule page can be a place to play around with different schedule options.
- Degree Planner is not a tool that registers you into classes. Degree Planner does not send these intended sections over to ctcLink. Even if you plan to take a specific section in Degree Planner, that does not guarantee a spot in that section when you enroll in classes in ctcLink.



#### Save as PDF

- Degree Planner auto-saves any changes you make to your plan, but if you want a copy of your plan then you can save it as a pdf.
- To do so, click the "Print" button in Degree Planner and set the Destination to "Save as PDF".







# Requesting Approval

 Click "Request Approval" and your advisor will be notified you completed a degree plan in Starfish.

Request Approval





#### That's it!

We've gone though the main pages in a plan. You should now be able to build, edit, and save What If plans from Starfish Degree Planner.



# Need help?

If you have questions or feedback about Starfish, please email <a href="StarfishTeam@pierce.ctc.edu">StarfishTeam@pierce.ctc.edu</a>.

Thanks!

Student Success Technology Specialist

StarfishTeam@pierce.ctc.edu

