

# FINDING TEXTBOOK INFO IN SELF-SERVICE

Status	Section Name	Title
Open	<a href="#">BIOL-113-A</a>	Evolution and
Open	<a href="#">BIOL-113-B</a>	Evolution and

## SEARCH OPTIONS

*Each of the courses you are registered for has an information section in Self-Service. One important piece of information is a link directly to our online bookstore.*

*You can find information for each of your courses by going into your schedule or by searching for each course individually in Self-Service.*

**To search for sections, log into webadvisor and select Course Catalog. You can search for individual or all of your courses in the search function. Once you have your search results, click the hyperlinked course number (see above) to open the course details. This includes a link to the online bookstore (see right).**

Seats Available	29 of 30 Total
Credits	3
Grading	Graded, Pass/Fail, Audit
Requisites	

 Take BIOL\*113L - Recommended to be taken either before or at the same time as this course, but is not re

**Course Description** This course will start with the basics of Mendelian inheritance, introduction to inheritance, sexual lifecycles, mitosis and meiosis, and lay the foundation for students to fully understand evolution of populations through natural selection and adaptation, the origin of species, and the history of life on Earth. Evolution will continue to be a major theme throughout coverage of the diversity of life, focusing on shared and derived traits within taxa and highlighting relationships between form and function. 3 lecture, 1 problem and 3 labor hours.

**Books**  [Bookstore Information](#)

# SEARCHING FROM YOUR CALENDAR

Step 1: Go to [kings.edu/mykings](https://kings.edu/mykings)

Step 2: Select Webadvisor, then Log in

Step 3: Click Students Menu

Step 4: Select Course Catalog (self serve)

Step 5: In drop down menu to the left, select the graduation cap to open the academics menu (see image above).

Step 6: Select Register for Classes

Step 7: The default schedule you see will be for Fall 2021.

Step 8: Each course you are registered for will appear as a green box on the calendar view and as a condensed information box on the left side.

Step 9: You can select each course individually, and click "Meeting Information" to see details about that course. Scroll down to the bottom of the details and see a link that says "Bookstore Information".

ARTS\*141-A: Imaginative Writing

✓ Registered

Credits: 3 Credits  
Grading: Graded  
Instructor: Mrs. Jennifer J. Yonkoski  
1/25/2021 to 5/14/2021

Meeting Information

Drop

View other sections

1 of 1

ARTS-141-B Imaginative Writing  
Seats Available: 5  
Instructor: Rev. Anthony R. Grasso, C.S.C.  
Time: TTh 9:30 AM - 10:45 AM  
Dates: 1/25/2021 - 5/14/2021  
Location: Hafey-Marian Hall 603 (Lecture)

	Sun	Mon	Tue
8am		ARTS-141-C	
9am		CIS-110-A	
10am		CIS-110-B	
11am		ARTS-141-A	CJ-131-A
12pm			
1pm		THEO-160-C	
2pm			
3pm			
4pm			
5pm			
6pm			

**Note:** If you do not see books listed, or do not yet see prices listed, check back once a week until classes begin to stay up to date on textbook/materials requirements for your courses!

Seats Available 29 of 30 Total  
Credits 3  
Grading Graded, Pass/Fail, Audit  
Requisites

Take BIOL\*113L - Recommended to be taken either prior to or at the same time as this course, but is not required.

Course Description This course will start with the basics of Mendelian inheritance. A brief introduction to inheritance, sexual lifecycles, mitosis and meiosis, will lay the foundation for students to fully understand evolution of populations through natural selection and adaptation, the origin of species, and the history of life on Earth. Evolution will continue as a major theme throughout coverage of the diversity of life, focusing on shared and derived traits within taxa and highlighting relationships between form and function. 3 lecture, 1 problem and 3 laboratory hours.

Books [Bookstore Information](#)