



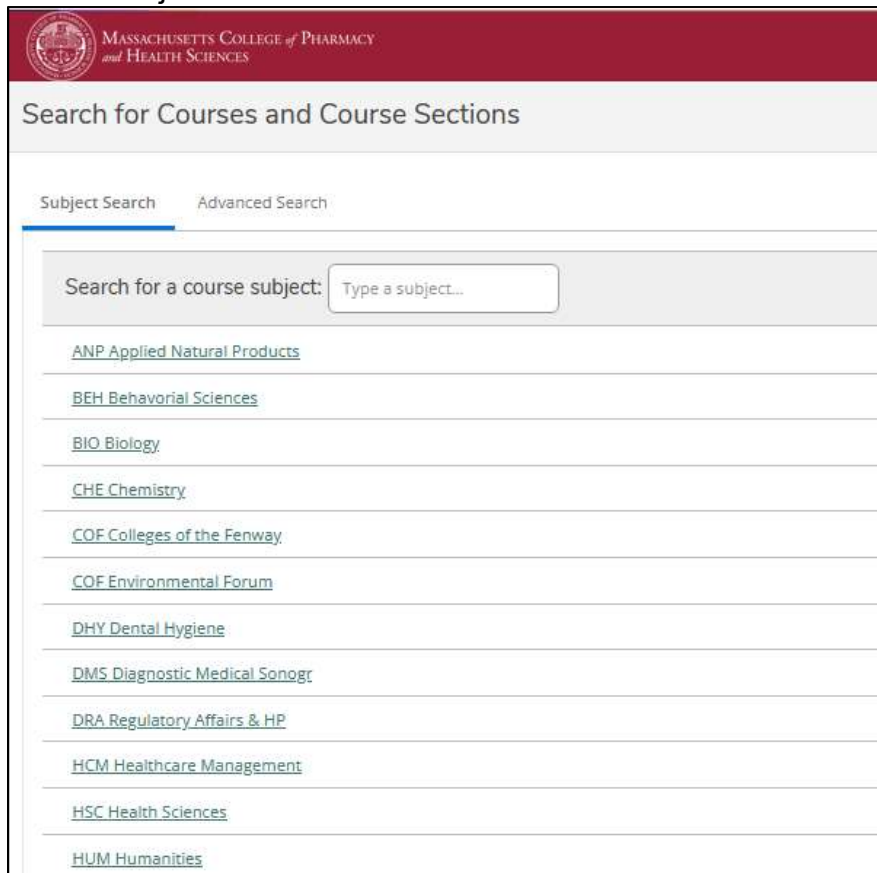
## Self-Service, Course Catalog Guide

Use **Self-Service** (<https://live-red.mcphs.edu/Student/Courses>) to access a searchable list of courses being offered via the **Subject Search** or **Advanced Search** (*recommended*).



### Subject Search

The Subject Search lists all course subjects and includes a search bar to look for specific items. Select a course subject to view available courses.



## Advanced Search

The Advanced Search can be used to search for courses by term, subject, location, and/or course type.

Enter your search criteria to display course/section information. Please be sure to enter the term. You may leave the subject code blank if you are unsure of the code. You will then see a list of courses. You must select a course to view the actual sections (note: there may be multiple sections of a course offered in a term).

The screenshot shows the 'Advanced Search' page for the Massachusetts College of Pharmacy and Health Sciences. The page title is 'Search for Courses and Course Sections'. There are two tabs: 'Subject Search' and 'Advanced Search', with 'Advanced Search' being the active tab. The main heading is 'Catalog Advanced Search'. Under 'Results View', there are two radio buttons: 'Catalog Listing' (selected) and 'Section Listing'. The search criteria are organized into several sections: 'Term' with a dropdown menu; 'Meeting Start Date' and 'Meeting End Date' with text input fields; 'Courses And Sections' with three rows of 'Subject', 'Course number', and 'Section' input fields; 'Days Of Week' with checkboxes for Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, and Saturday; 'Location' with a dropdown menu; 'Time Of Day' with a dropdown menu; 'Time Starts by' and 'Time Ends by' with text input fields; and 'Course Type' with a dropdown menu. At the bottom, there are 'Clear' and 'Search' buttons.

- Note for Colleges of the Fenway (COF) consortium students wishing to search for COF-eligible courses at MCPHS: use the “COF Eligible Class” option in the Course Type Field.

A close-up of the 'Course Type' dropdown menu. The text 'Course Type' is at the top. The dropdown list is open, and 'COF Eligible Class' is highlighted in yellow. A downward arrow is visible on the right side of the dropdown box.

First, a brief snapshot of course information including the course description and prerequisites will show. Select **View Available Sections** to see the specific course sections available for registration – this will detail the number of seats available, meeting times/location and instructor(s).

Search for Courses and Course Sections

Filter Results Hide

Availability

- Open and Waitlisted Sections
- Open Sections Only

Subjects

- BIO Biology (22)

Locations

- Boston (19)
- Online (12)

Terms

- Fall 2022 (22)

Days of Week

- Monday (9)
- Tuesday (6)
- Wednesday (10)
- Thursday (7)
- Friday (3)

Time of Day

Select time range...

Starts by  Ends by

Instructors

- Barden, N (3)
- Broadbent, N (2)
- Cigna, J (2)
- Demasi, J (1)
- Detrana, N (1)

Show All Instructors

Advanced Search Selection: BIO  
Filters Applied: Fall 2022

**BIO-110 Anatomy and Physiology I (3 Credits)**  
This course provides first-year students with directed study of the anatomical structure and physiological processes of the human body. Topics include subatomic, atomic, cellular, tissue, integumentary, skeletal, muscular, and nervous systems.  
**Requisites:** Take BIO.110L - Must be taken either prior to or at the same time as this course.  
**Locations:** Boston  
[View Available Sections for BIO-110](#)

**BIO-110L Anatomy and Physiology I-Lab (1 Credits)**  
This course provides first-year students with directed study of the anatomical structure and physiological processes of the human body. Topics include subatomic, atomic, cellular, tissue, integumentary, skeletal, muscular, and nervous systems.  
**Requisites:** Take BIO.110 - Must be taken either prior to or at the same time as this course.  
**Locations:** Boston  
[View Available Sections for BIO-110L](#)

**BIO-150L Biology I Laboratory (1 Credits)**  
This laboratory course emphasizes experimental approaches to understanding basic and applied aspects of cellular and molecular biology. Topics include cell structure and function, biochemistry, genetics and heredity, and biotechnology.  
**Requisites:** Take BIO.151 - Must be taken either prior to or at the same time as this course.  
**Locations:** Boston, Online  
[View Available Sections for BIO-150L](#)

**BIO-151 Biology I: Cell and Molecular (3 Credits)**  
This course emphasizes the experimental approaches to understanding the basic and applied aspects of cellular and molecular biology. Topics include cell structure and function, metabolism, the cellular and molecular basis of development and heredity, and healthcare applications of molecular biotechnology.  
**Requisites:** Take BIO.151R concurrently. - Must be taken at the same time as this course.  
**Locations:** Boston, Online

Select a section (example BIO.110.A) to view the section details. This will include the instructor(s), meeting information, dates, seats available, credits, requisites, course description, and important additional information.

**BIO-110 Anatomy and Physiology I (3 Credits)**  
This course provides first-year students with directed study of the anatomical structure and physiological processes of the human body. Topics include subatomic, atomic, cellular, tissue, integumentary, skeletal, muscular, and nervous systems.

**Requisites:** Take BIO.110L - Must be taken either prior to or at the same time as this course.  
**Locations:** Boston

**Section Details**

**BIO.110-A Anatomy and Physiology I**  
Fall 2022

<b>Instructors</b>	Faculty, S
<b>Meeting Information</b>	M 8:00 AM - 9:15 AM 9/6/2022 - 12/16/2022 Boston, White Building 300 (Lecture) W 8:00 AM - 9:15 AM 9/6/2022 - 12/16/2022 Boston, White Building 300 (Lecture)
<b>Dates</b>	9/6/2022 - 12/16/2022
<b>Seats Available</b>	152 of 160 Total
<b>Credits</b>	3
<b>Grading</b>	Graded
<b>Requisites</b>	<b>Take BIO.110L - Must be taken either prior to or at the same time as this course.</b>
<b>Course Description</b>	This course provides first-year students with directed study of the anatomical structure and physiological processes of the human body. Topics include subatomic, atomic, cellular, tissue, integumentary, skeletal, muscular, and nervous systems.
<b>Additional Information</b>	On-campus attendance required for day/times with on-campus meeting information.
<b>Books</b>	<a href="#">Bookstore Information</a>

Close