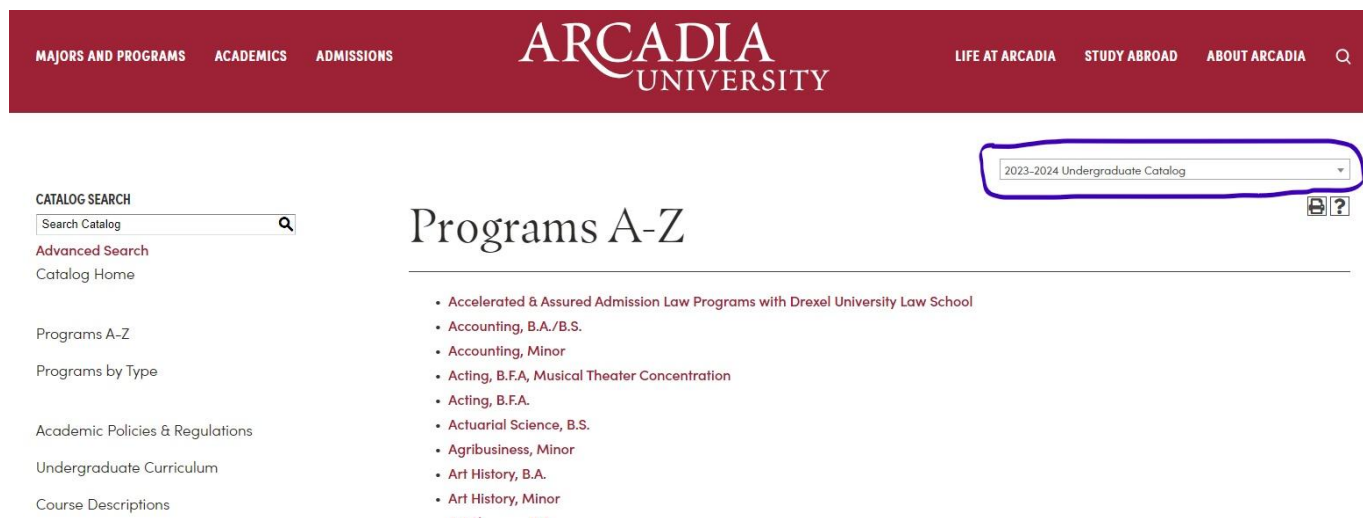


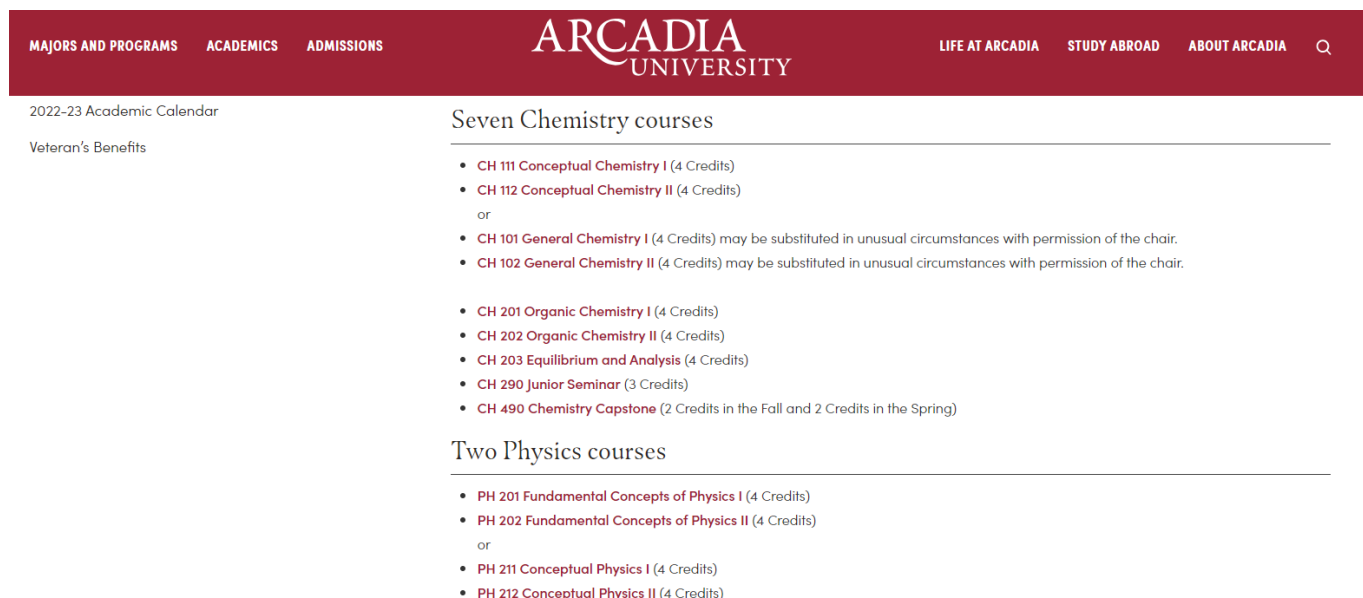
How to Search for a Course and Find the Course Code & Section

1. Go to the [Program Page](#) and select the correct academic year in the box in the top right side of the page. Please use the previous year's undergraduate catalog if the new one isn't uploaded yet.



2. Select the program that you're interested in studying to find the required courses for it. Find a course **in the 100-200 level** that fits your schedule and make a note of the **course code and name**.

DO NOT select courses in the 300 level and above. For example, you are eligible to take CH111 Conceptual Chemistry but not CH490 Chemistry Capstone.



3. Go to [Advanced Search in Self-Service](#) to find the **SECTION** that fits your schedule.

- Write the keywords or the course code of a course you'd like to take.
- Select the semester in the drop down menu in "Period."
- Select the times & days when you can take classes. Click on "Search."

ARCADIA UNIVERSITY

PLANNING SEARCH VISITING/NON MATRIC STUDENTS ONLY IT RESOURCES

Section

Search

[Advanced Search](#)

Advanced Search

Search and add classes to your schedule.

Time and Location

Course details

4. Check the "Section" and number of "Seats Left" on the schedule.

ARCADIA UNIVERSITY

REGISTRATION GRADES PLANNING FINANCES CLASSES ADVISING DEPARTMENT SEARCH SELF-SERVICE MODALITY IT RESOURCES

Section

Search

[Advanced Search](#) [New search](#)

1-1 of 1

Write section # on application

CH111: Conceptual Chemistry I Year: 2024 Term: Fall Session: 01 Subtype: Lecture Section: 1 Type: Course Credit type: Undergraduate credit Arcadia Undergraduate Curriculum (AUC):-NPL-QR- Duration: 8/26/2024 - 12/17/2024 1:30 PM - 2:35 PM MWF Arcadia University	S Staff, CH/PH	4.00 Credits	20 Seats Left
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5. Click on the blue link that includes the course code and name at the top (e.g., [CH111: Conceptual Chemistry I](#)) to find the full course description.

CH111: Conceptual Chemistry I

4.00

20

3

Credits

Total Seats

Seats Left

Year: 2023 | Term: Fall | Session: 01
Subtype: Lecture | Section: 1
Type: Course | Credit type: Undergraduate credit
Arcadia Undergraduate Curriculum (AUC):-NPL-QR-
Duration: 8/28/2023 - 12/19/2023

Instructors

Curotto, Emanuele

Schedule

9:45 AM - 10:50 AM

MWF

Arcadia Univ, Taylor Hall, Room 314

Course Description

Covers the topics of CH 101 with a greater emphasis on modern quantum theory. Designed for majors in the physical sciences and mathematics, it emphasizes mathematical analysis, including elementary calculus. Three class hours and three laboratory hours weekly. **Prerequisite: A grade of "B-" or better in CH 100 or placement.**

Registration type:	Traditional
Prerequisites:	CH100 / N.Lecture min grade = B- min credit = 2.00
Corequisites:	N/A
Fees:	N/A
Credit Types:	Undergraduate credit

6. Read the course description to the very end to check if there are other requirements such as placement exams or **prerequisites**, which are mandatory classes you have to take BEFORE taking the course.

You may be placed out of some courses if you have AP credits for them. You are NOT eligible to take any course without having taken these prerequisites or placement exams.

Many courses in the sciences and visual arts also require that you take a lab course concurrently. **Please also find a lab that fits your schedule.**