Architectural Design and Drafting First Term Course Planner - Effective Fall 2025

Please plan to attend an Architectural Design and Drafting Information Session before beginning the program. You can find the dates and times on our webpage under PCC's Architecture Program

If you plan to take:

One class, take: → Arch 124 Intro to Building Systems 3CR

If you test into Math 20 or below, plan to take Math first term. If you test into Math 58/60 or higher, plan to take Math first or second term.

2 classes, take: → Arch 124 Intro to Building Systems 3CR; Arch 126 Intro to AutoCAD 3CR

3 classes, take: → Arch 124 Intro to Building Systems 3CR; Arch 126 Intro to AutoCAD 3CR; Arch 161 Intro to Print Reading 2CR

4 classes, take: → Arch 124 Intro to Building Systems 3CR; Arch 126 Intro to AutoCAD 3CR; Arch 161 Intro to Print Reading 2CR; ARCH 121 Structures I - 2 CR OR Math

More than 12 CR take: → Arch 124 Intro to Building Systems 3CR; Arch 126 Intro to AutoCAD 3CR; Arch 161 Intro to Print Reading 2CR; ARCH 121 Structures I - 2 CR OR Math; Arch 100 Graphic Comm OR Gen Ed 3CR

There is no application process to begin the Architectural Design and Drafting program at PCC. *Students can register for any class that does not have a prerequisite. It is strongly recommended that you follow this first term course guide and meet with a program advisor during your first term in the program.*

Steps to enroll in the Architectural Design and Drafting program at PCC:

1) **Attend a program information session**. Times and dates can be found on the program web page.
   *** If you need help applying to PCC, registering for classes, filling out a FAFSA, determining your placement for general education classes, you can visit an **orientation center** at any one of our campuses.

2) **Enroll as a PCC credit student**: Note: on the admissions form, list "degree seeking". Your major will be

   a) ADD - Architectural Design and Drafting AAS degree, **or**

   b) ADDR - Architectural Design and Drafting Residential AAS degree.

3) Receive your **G# (Student Identification Number)** and confirmation of enrollment. **Complete the online orientation.**

4) **Determine placement in Writing/Reading and Math** as per PCC's placement process. You may need to take the ALEKS online math placement test and the ACCUPLACER in person reading and writing placement test depending when you graduated from High School or if you do not have prior college level course work. If you are transferring coursework in from another school, you will need to submit official copies of your transcript to student records to determine transferability of general education classes. If you are transferring classes that may meet specific Architecture program requirements, you will need to email the Program's Faculty Department Chair your unofficial (or official) copies of your transcripts, along with course descriptions

5) **Register for classes:** Please see the Architectural Design and Drafting program First Term Planner on the front of this sheet to choose first term classes. If the class is full you may have the option of putting yourself on a wait list. You can find the schedule of classes online. Plan to see the Program Advisor for subsequent term planning once you are in your second term of the program.

6) **Pay for classes:** Payment for classes is due two weeks prior to the start of class. If you fail to make a payment plan before the due date, you may be dropped from your classes. You will not receive a bill in the mail. It is your responsibility to make sure your bill is paid prior to the payment due date. You can find your account information on the Paying for College tab on your MyPCC.

7) **Attend f rst day of class** : Make sure you attend the first day of class or the instructor may give away your seat to someone on the waitlist.

****This is NOT a transfer program.***

If you are considering transferring to a professional (4 year) Architecture program, speak to the academic advisor regarding transfer requirements. Only Gen Ed and our ARCH200 course is transferable to PSU