

## **Class Schedule Building Timeline**

## Summer 2024 Sessions

OU: 5/29/2024-8/2/2024 (finals: 8/5-9/2024) OU1: 5/29/2024-6/28/2024 (finals: 7/1-2/2024) OU2: 7/3/2024-8/2/2024 (finals: 8/5-6/2024)

Date	Activity
12/4/2023	Class Schedule Building Begins. Colleges and departments begin building their class schedules in PeopleSoft into spaces allocated to their college/department. Colleges are expected to cooperate by respecting the timeline and only scheduling into spaces allocated to their college/department.
12/4/2023	Colleges/Departments schedule their Summer Large Lecture Classes (enrollment capacity ≥72) into Large Lecture Spaces in PeopleSoft for which scheduling priority has been allocated in the Principles and Procedures for Scheduling Large Lecture Classes. Ensure that large lecture classes are assigned in appropriately sized instructional spaces.
1/2/2024	Schedule of classes will become available in BroncoDirect for students to access/view.
1/16/2024 (varies by college)	Intra-College Scheduling begins. This is the period when department schedulers work with their College Scheduling Coordinator and/or other department schedulers within their college to request spaces that have been allotted to their college for their scheduling needs. Department schedulers should contact their College Scheduling Coordinator/Dean's Office to address conflicts for spaces.
1/29/2024	Inter-College Scheduling begins. This is the period when any remaining available <u>lecture</u> spaces, including large lecture spaces, can be assigned to any scheduled class needing an instructional space. Colleges are expected to cooperate by respecting the timeline and releasing unused lecture spaces that were allocated to their college. <u>NOTE</u> : All <u>laboratory</u> spaces are considered special-purpose rooms. Authorization from the college must be given to the requestor prior to assigning any laboratory space to a scheduled class in PeopleSoft.
2/12/2024	<ul> <li>Schedule of classes temporarily frozen in PeopleSoft for analysis and clean-up (schedule is frozen at 12:00 AM). Colleges/departments will not be able to make changes during this time.</li> <li>Email requests to link co-requisite and combine class sections to the Scheduling Team (scheduling@cpp.edu).</li> <li>In preparation for priority registration, Academic Programs will identify and provide reports to colleges and departments of all class sections that are reflecting as Variable Units, Multiple Components, non-Face-to-Face Instruction Modes, and/or have a Waitlist Capacity equal to 0. Colleges and departments will review reports and update their class sections as necessary.</li> <li>Academic Programs will run a process to check on the Auto Enroll from Waitlist box and update the waitlist cap for all active class sections.</li> </ul>

Date	Activity
2/19/2024	Schedule of classes will be <b>un-frozen and returned to colleges and departments</b> (at 12:00 AM).
2/26/2024-4/24/2024	Registration Advising Period
3/18-19/2024	Priority Registration Period
3/20/2024	Student Parent Registration Period
3/21/2024-5/1/2024	General Registration Period
OU/OU1: 4/25/2024 OU2: 5/22/2024	Student Fees Due <u>NOTE</u> : Changes to Variable Unit classes after this date may negatively affect the enrolled students' fees and financial aid received.
OU: 5/6-6/5/2024 OU1: 5/6-6/5/2024 OU2: 5/6-7/8/2024	Add/Drop without record Period
OU: 5/29/2024 OU1: 5/29/2024 OU2: 7/3/2024	First Day of Classes
OU: 6/24/2024 OU1: 06/10/2024 OU2: 07/15/2024	Academic Programs will run process to CANCEL all class sections with zero enrollment.
OU: 6/24/2024 OU1: 6/10/2024 OU2: 7/15/2024	<b>Class schedule will be permanently frozen in PeopleSoft</b> in preparation for Academic Planning Database (APDB) reporting to the Chancellor's Office. Colleges/Departments will not be able to make any additional changes to the class schedule.
OU: 6/24/2024 OU1: 6/10/2024 OU2: 7/15/2024	Census
OU: 8/2/2024 OU1: 6/28/2024 OU2: 8/2/2024	Last Day of Classes
OU: 8/5-9/2024 OU1: 7/1-2/2024 OU2: 8/5-6/2024	Final Exams

Updated 02/29/2024