

YOUNGSTOWN STATE UNIVERSITY

Student Advising, Orientation, and Registration Process A guide for CCP coordinators and counselors. Not for student distribution.

ALL STUDENTS MUST ACTIVATE AND CHECK THEIR YSU EMAIL!

Students Only Taking CCP Classes at Their High School

- Students chose their preferred classes when they completed their application.
- A guide for CCP coordinators and counselors. Not for student distribution.
- Students will meet with a YSU advisor when they are at the school for New Student Orientation. At that time, they will be informed of any required course placement testing (WritePlacer, ALEKS).
- Opportunities for virtual New Student Orientation or Continuing Student Information Sessions will be offered to students who miss the sessions offered at their school.
- Students will be able to complete course placement testing at the school or through the CCP office.
- YSU staff will register students for the high school-based classes they qualify for.

Students Only Taking CCP Classes Online or On Campus

- Students can attend New Student Orientation held at the school but will not receive advising at the school.
- Students who are considering writing, math, or certain science classes can participate in at-school course placement testing or arrange testing through the CCP office.
- Our office will email all students who indicated interest in campus/online classes about scheduling advising. This email will come to students' **YSU EMAIL ACCOUNTS**. Students **must reply** to that email to begin the advising/registration process.
- YSU staff will help students choose their classes based on interests, intended major, and high school and college graduation requirements. They will also advise on any needed course placement testing.
- Students who attended a new student orientation session at their school will attend a Course Registration Session and register for classes. This is held virtually.
- Students who do not attend new student orientation at their school will attend a virtual session and register for classes at the same time.
- Continuing students will follow the same process, with the Continuing Student Update Session in place of New Student Orientation. Students who have previously registered for a campus or online class do not need to attend the campus registration session unless they request help.

Students Taking Both High School-based and Online/Campus Classes

- Students will complete Orientation and Testing as above, follow the online/campus advising process, and attend a Campus Registration Session for their online/campus classes.
- YSU staff will register students for their high school-based classes when they have completed orientation and any required placement testing.

Questions? Contact Us!

College Credit Plus

Email: ccp@ysu.edu | Phone: 330.941.2447 | Jones Hall, Room 3001



Important Details

We cannot guarantee that completing course placement testing after the priority deadline will allow students to register for classes. Classes do fill, and we recommend testing as soon as possible.

COURSE TERM	PRIORITY COURSE PLACEMENT TESTING DEADLINE
Summer	April 15
Fall, on campus or online	June 17
Fall, YSU classes at your high school	July 22
Spring	October 22

When can students expect their advising email?

START TERM	INITIAL ADVISING EMAIL
Summer Term	Late March - Early April
Fall Term, Continuing Students	March
Fall Term, New Students	June - July
Spring Term, Continuing Students	October
Spring Term, New Students	Late October - Early November

Common classes taught at the high school that require test scores:

CLASS	YSU TEST	ACT	SAT
Communications	WritePlacer: 4 CPT: 22	English 14	Reading/Writing 280
Writing 1	WritePlacer: 5 CPT: 33	English 18	Read/Writing 480
Statistics	ALEKS: 30	Math 22	Math 530
Algebra/Trig*	ALEKS: 46	Math 24	Math 580
Calculus*	ALEKS: 76	Math 27	Math 630
Chemistry/Physics (on campus)**	ALEKS: 76	Math 27	Math 630
Alg/Trig/Chemistry/ Physics (at high school)**	Please discuss with a YSU CCP advisor or staff member.		

*Some math classes require course placement testing; This is determined by the student's ACT/SAT score and what math class they want to take.

**Chemistry also has a prerequisite of one year of high school chemistry.