CT State Community College - Online Orientation Platform

Purpose of Online Orientation: To welcome new students and facilitate a successful transition to the CT State Community Colleges, while navigating students through onboarding support, campus resources and enrollment.

Objectives:

Participants will:

- ✓ Acquire knowledge and skills for a successful transition to college and academic life.
- ✓ Gain a better understanding of the college resources available to support college students through degree completion.

Goals:

- Accessibility: Meet the challenge of providing a mandatory New Student Orientation by creating an opportunity to reach more students through an online system.
- Sustainability: Providing information and resources that will allow students to make informed and appropriate connections on campus with faculty, staff and other students.
- Motivate Students through Connectivity: Providing a framework of the students' goals to achieve an associate degree/certificate and beyond through the communication of classroom expectations, academic planning and campus involvement.

Highlights of the Online Orientation Platform:

- All Fall 2022 accepted CT State Community College students will have access to the Online Orientation.
- Provides a brief overview of all 12 CT State Community Colleges.
- This orientation is not specific to each campus and will serve as a supplement to on-ground New Student Orientation.
- Specific Areas Included:
 - Student Support Services/Campus Resources
 - Campus Life
 - Paying for College
 - o Choosing an Academic Program
 - Academic Advising Support
 - Classroom Expectations
 - Tools and Technology
 - Campus Safety
- Universal Content Videos are provided along with various in-house videos for specific areas.
- Knowledge Checkpoints/Quizzes: There are four Knowledge Checkpoints/Quizzes
 - o Combination of True/False and Multiple Choice.
 - If answered incorrectly, the correct answer is provided with additional information.
- All areas of the platform are unlocked after each section is viewed.
- Estimated time for a student to complete: 30 to 40 minutes
- An electronic Certificate of Completion is provided.