ONLINE, BLENDED, AND DISTANCE LEARNING



Online and Blended Learning

Tri-C offers many online and blended learning courses, degrees and certificates. To successfully complete an online or blended course, students must possess basic computer literacy skills. Additionally, students must be able to attach, create, modify and save electronic documents, upload/download files, navigate the internet, use email and participate in course-related web conferences. All courses with an online component have the same minimum technical requirements, including the need for specific web conferencing equipment.

Registration procedures are the same as for on-campus courses; however, there is an additional \$10 per credit hour fee for online classes.

For additional information about online and blended learning courses, visit Tri-C Online or email the Online Learning and Academic Technology team at OLAT@tri-c.edu (olat@tri-c.edu).

See a list of online degrees and certificates on the Online Opportunities web page.

Online Courses

Online learning allows students to complete course requirements without physically being on a Tri-C campus. Students engage with faculty and classmates, complete assignments, and participate in instruction via D2L's Brightspace unless otherwise specified. Brightspace is a cloud-based learning management system (LMS) used for course delivery and assignments. The LMS is available 24 hours a day, seven days a week and can be accessed on PCs, Macs and most mobile devices.

For course registration purposes, Tri-C utilizes the following modality codes:

Online/Asynchronous: These fully online courses have no set meeting times but may have scheduled online or in-person proctored exams.

<u>Virtual Meetings</u>: These fully online courses require attendance in virtual meetings on the days and times listed.

<u>Competency-Based Online</u>: Competency-based online courses allow students to work at their own pace with faculty support.

Blended Courses

Blended learning allows students to complete some course requirements without coming to a Tri-C campus. In addition to face-to-face time on campus, students engage with faculty and classmates, complete assignments, and participate in instruction via D2L's Brightspace unless otherwise specified. Brightspace is a cloud-based learning management system (LMS) used for course delivery and assignments. The LMS is available 24 hours a day, seven days a week, and can be accessed on PCs, Macs and most mobile devices.

For course registration purposes, Tri-C uses the following modality codes:

Blended – On-Campus Requirement: These blended courses require both campus and online/asynchronous participation. Students attend on campus for a percentage of class time. The remaining content is delivered online. Days and times for in-person classes are listed on the course syllabus.

Examples:

Blended: Campus 75% / Online 25%

These blended courses require both campus and online/ asynchronous participation. Students attend on campus for 75% of class time. The remaining 25% of content is delivered online. The days and times for the in-person sessions are listed.

Blended: Campus 25% / Online 75%

These blended courses require both campus and online/ asynchronous participation. Students attend on campus for 25% of class time. The remaining 75% of content is delivered online. The days and times for the in-person sessions are listed.

<u>Blended – Virtual Meeting Requirement</u>: These blended courses require both virtual meetings and online/asynchronous participation. Students attend virtual meetings for a percentage of class time. The remaining content is delivered online. Days and times for virtual sessions are listed on the course syllabus.

Examples:

Blended: Virtual Meetings 25% / Online 75%

These blended courses require both virtual meetings and online/ asynchronous participation. Students attend virtual meetings for 25% of class time. The remaining content is delivered online. The days and times for the virtual sessions are listed.

Blended: Virtual Meetings 75% / Online 25%

These blended courses require both virtual meetings and online/ asynchronous participation. Students attend virtual meetings for 75% of class time. The remaining content is delivered online. The days and times for the virtual sessions are listed.

On-Campus Courses

<u>Campus – All Meetings on Campus</u>: Classes meet on campus at set meeting times. They may also require access to web-based resources or supplemental materials. Day(s), time, building and room number are listed on the schedule.

Proctored Online Testing

Proctored testing may be required in some online and blended courses. Math, science and nursing courses often require proctored tests.

A "suitable proctored environment" is a faculty-approved environment directly monitored by an instructor, testing center administrator or other learning providers in a physical or online setting. While proctors must be approved by the instructor, suitable proctors may include Tri-C Testing Centers, other accredited college or university testing centers, ProctorU and military education centers. If the testing center charges a fee, it is the student's responsibility to pay that fee.

Tri-C has partnered with ProctorU to provide proctoring services for online exams. This service is free to students. All students are encouraged

to create a ProctorU account. Learn more about proctored testing at Technology Resources / ProctorU. Campus Testing Centers may also provide proctoring for online and blended courses.