

DUAL CREDIT PROGRAMS



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2021/2022 SCHOOL YEAR



University of
Lethbridge

DUAL CREDIT OPPORTUNITIES

WHAT IS DUAL CREDIT?

Dual Credit is an opportunity for students to take university entry-level courses from university instructors while attending high school. The program is designed to introduce students to the rigors of post-secondary course content and instruction while still in high school in order to ease the transition to university life and eventually to the workplace. Students will earn the usual five credits for a high school course and a three-credit course from the University of Lethbridge. Dual Credit opportunities are intended to deliver alternative learner pathways toward students' success and life-long learning.

The following Dual Credit opportunities still have some spots available for students from any of the high schools for the fall semester. IF A STUDENT IS INTERESTED IN REGISTERING IN ONE OF THE COURSES BELOW, SEE ONE OF YOUR SCHOOL ADMINISTRATORS AND THEY WILL ASSIST YOU WITH REGISTRATION OR REFER YOU TO THE SUPERVISING SCHOOL TO ASSIST WITH REGISTRATION.

DUAL CREDIT COURSES for the 2021/2022 school year

FALL SECTIONS:

1. CINEMA 1000

Cinema 1000 is intended as a foundational course that introduces students to the basic constructive principles and formal components of moving image art. Therefore, the material covered in the course will be instrumental to students' creative and critical work in all subsequent moving image and/or media courses.

TIME: Wednesday evenings from 6-8:45 p.m.

LOCATION: This course is online. One hour will be synchronous (instructor will link with the class from 6-7 p.m.) and the remaining time is asynchronous (student works independently on assigned work).

SUPERVISING HIGH SCHOOL: VICTORIA PARK HIGH SCHOOL

SPRING SELECTIONS

1. GENETICALLY ENGINEERED MACHINES

(GEM) Course BCHM18##

This course will enhance the students understanding of Unit C (Cell Division, Genetics and Molecular Biology) in the Biology 30 curriculum and prepare them for participation in the iGEM competition and future university lab courses. Students will develop advanced lab skills and good lab safety habits, as well as gain experience in data interpretation and experimental troubleshooting. Students will also learn the implications that genetic engineering has within society, what further advancements will mean for everyday life and how to communicate their ideas to a wider audience.

TIME: Friday afternoons from 12:30-4:30 p.m.

LOCATION: Delivered on-campus at the University of Lethbridge

SUPERVISING HIGH SCHOOL: WINSTON CHURCHILL HIGH SCHOOL

2. LIBERAL EDUCATION 1000

An introductory level course, it is a multidisciplinary and critical examination of knowledge, the foundation of a liberal education. The course is a broad integration of examples from Sciences, Social Sciences, Humanities and Fine Arts. Discussion groups and labs teach basic skills essential for a foundational liberal education understanding in the university context (critical thinking, numeracy, oral and written communications and research).

TIME: It is offered during the high school morning instructional block on Tuesdays and Thursdays.

LOCATION: This course is online. Students at LCI will access the course online from the school site. Students at other high schools can access the course from their school site or home. The first hour will be synchronous (instructor will link with the class from 8-9 a.m.) and the remaining two hours will be time to work under the supervision of the assigned LCI teacher.

SUPERVISING SCHOOL: LETHBRIDGE COLLEGIATE INSTITUTE