

D2L HYBRID Program

HYBRID ON-LINE Learning Courses for Adults

NOTE: Not available for students in High School

Our D2L Hybrid On-Line Learning program combines face-to-face (F2F) and on-line delivery with *tutoring*. This provides for less separation between the student and the teacher, especially in the F2F stages of the course. As a student becomes more comfortable, the remainder of the course follows an on-line course model with the student in charge of their learning.

What does D2L Hybrid Program mean?

-Hybrid On-Line means **School- without coming to school every day**

Can't come to classes because you work during the day?

-have access to **your course 24 hours a day, 7 days a week on-line** on the D2L Learning Platform (provided to you for free)

-watch **video lessons** of your teacher on-line at your pace (videos not available for all courses)-
come for in-person **tutoring help** when you need it

-have control over your learning and meet with your teacher **when you want**

Hybrid courses provide an opportunity to utilize the best of the web and the best of the F2F environments. On-line and F2F activities and interactions can vary widely in hybrid courses, thus creating a new learning opportunity for adults to improve literacy and numeracy and to complete their credits for their Ontario Secondary School Diploma.

INCORPORATING TECHNOLOGY INTO LEARNING FOR ADULTS

- We use technology to deliver on-line courses for adults that have work and family commitments
- We provide all Course content on-line with tutoring support in a class setting available two nights per week (F2F)
- We use technology to support project-based learning, and to facilitate research, collaboration, reflection, presentation, and inquiry
- All courses are secondary school credit based

Course Program Outline:

STEP 1: *Learn how to use the D2L On-line Learning Platform*

- Training for 4 - 6 nights (or whatever time you need to feel comfortable using the program)
- Tuesdays & Thursdays (5:30-9:00 pm)

STEP 2: *Continue in the course*

- Check In/Reflection Classes
- Tutoring available 2 nights per week
 - Tuesdays & Thursdays (5:30-9:00 pm) at site
 - You may come to the classroom site to see your teacher on any session date
- Test/Exam Reviews – F2F or On-line
- Tests/Exams – written F2F
- Exam/Marks Review
 - Follows Exam (1 week later)

COURSE: _____ **Start Date:** _____ **Time:** 5:30 pm

WHERE: Hill Park Learning Centre – 465 East 15th Street. - **Room 219**

COURSES AVAILABLE: September 2018 -June 2019

Course	Description	Course Notes
ENGLISH		
OLC40	Ontario Literacy Course	<i>Designed to help acquire and demonstrate the literacy skills that are evaluated by the Ontario Secondary School Literacy Test (OSSLT). Students who complete the course successfully will meet the provincial literacy requirement for graduation.</i>
ENG3C	Gr. 11 College English	
ENG4C	Gr. 12 College English	<i>English course needed to enter all College programs</i>
ENG4U	Gr. 12 University English	<i>English course needed to enter all University programs</i>
MATHEMATICS		
GLS40 - Math Prep	Math Preparation	<i>This course builds upon your prior learning - upgrades your math skills for work or secondary school math credits</i>
MBF3C	Gr. 11 Foundations For College Math	
MCF3M	Gr. 11 Functions & Applications	<i>RPN Math</i>
MCR3U	Gr. 11 Functions	
MAP4C	Gr. 12 Foundations For College Math	
MCT4C	Gr. 12 Math For College Technology	<i>Apprenticeship math – Electrical, Engineering & Technology</i>
MHF4U	Gr. 12 Functions	<i>RN (BSc) Math</i>
MCV4U	Gr. 12 Calculus & Vectors	<i>University Engineering Math</i>
MDM4U	Gr. Data Management	
SCIENCE		
SNC4E – Science Prep	Science Preparation	<i>This course builds upon your prior learning - upgrades your science skills for taking secondary school Senior Science credits</i>
SBI3C	Gr. 11 Biology, College	<i>RPN Biology</i>
SBI4U	Gr. 12 Biology, University	<i>RN (BSc) Biology</i>
SCH4C	Gr. 12 Chemistry, College	<i>RPN Chemistry</i>
SCH3U	Gr. 11 Chemistry, University	
SCH4U	Gr. 12 Chemistry, University	<i>RN (BSc) Chemistry</i>
SPH4C	Gr. 12 Physics, College	<i>Electrician Apprenticeship</i>
SPH3U	Gr. 11 Physics, University	
SNC4M	Gr. 12 Science, College/University	<i>Social & Environmental Issues in Health Related Fields</i>
OTHER		
HSP3C	Gr. 11 Anthropology, Psychology & Sociology, College	
HSP3U	Gr. 11 Anthropology, Psychology & Sociology, University	
HFA4U	Gr. 12 Nutrition & Health, University	
HHG4U	Gr. 12 Human Development Throughout The Lifespan, University	
HHS4U	Gr. 12 Families in Canadian Society	
HSB4U	Gr. 12 Challenge & Change in Societies	
HSP3C	Gr. 11 Intro. To Anthropology, Psychology & Sociology, College	
HSP3U	Gr. 11 Intro. To Anthropology, Psychology & Sociology,	
HFA4C	Gr. 12 Nutrition & Health, College	
HHG4U	Gr. 12 Nutrition & Health, University	
BTA3O	Gr. 11 Info & Com. Tech: Digital Environment	<i>Microsoft Office skills incorporated</i>
BTX4C	Gr. 12 Info & Com. Tech: Multimedia Solutions	

D2L Hybrid Electives

Business:

- BBB4M International Business
BTA3O Information & Technology

Canadian and World Studies

- CGG3O Travel & Tourism: A Geographic Perspective
CGR4M Environment & Resource Management
CHM4E Adventures in World History
CHY4C World History since the Fifteenth Century
CHY4U World History since the Fifteenth Century
CLN4U Canadian and International Law

Health and Physical Education

- PPZ3C1 Health for Life

Social Science

- HSE4M Equity & Social Justice
HSC4M World Cultures
HFA4U Nutrition and Health
HFA4C Nutrition and Health
HPW3C Working With Infants and Young Children
HSP3C Intro Anthropology/Psychology & Sociology
HSB4U Challenge and Change in Society

* - indicates prerequisite required

Hybrid Core Courses

English:

- OLC4O Ontario Secondary School Literacy Course
ENG3E English
ENG3C English
ENG3U English
ENG4E English
ENG4C English
ENG4U* English
EWC4U* Writer's Craft

Mathematics:

- GLS4O Math Preparation Course
MEL3E Math for Everyday Life
MBF3C Mathematics for College Foundations
MCF3M Functions and Applications
MCR3U Functions
MAP4C * Mathematics for College Foundations
MCT4C * Mathematics for College Technology
MHF4U * Advanced Functions
MCV4U * Calculus and Vectors
MDM4U* Mathematics of Data Management

Science:

- SBI3C Biology
SBI3U Biology
SBI4U * Biology
SCH3U Chemistry
SCH4C Chemistry
SCH4U * Chemistry
SPH3U Physics
SPH4C Physics
SPH4U * Physics
SVN3E Science Prep