

Course Selection

July Term: July 4–28/2017
9AM –3PM Monday to Friday

Grade 9:

- ENG1D English
- MPM1D Principles of Mathematics 9

Grade 10:

- ENG2D English
- MPM2D Principles of Mathematics 10

Grade 11:

- ENG3U English
- MCR3U Functions 11
- SBI3U Biology
- SCH3U Chemistry
- SPH3U Physics

Grade 12:

- ENG4U English
- MHF4U Advanced Functions
- MCV4U Calculus & Vectors
- MDM4U Mathematics of Data Management
- SBI4U Biology
- SCH4U Chemistry
- SPH4U Physics

August Term: July 31 – August 25/2017
9AM –3PM Monday to Friday

Grade 9:

- ENG1D English
- MPM1D Principles of Mathematics 9

Grade 10:

- ENG2D English
- MPM2D Principles of Mathematics 10

Grade 11:

- ENG3U English
- MCR3U Functions 11
- SBI3U Biology
- SCH3U Chemistry
- SPH3U Physics

Grade 12:

- ENG4U English
- MHF4U Advanced Functions
- MCV4U Calculus & Vectors
- MDM4U Mathematics of Data Management
- SBI4U Biology
- SCH4U Chemistry
- SPH4U Physics

Course Selection

Other courses we offer in the Summer through private lessons or in small groups.

Grade 9:

- BBI1O Introduction to Business
- CGC1D Issues in Canadian Geography
- SNC1D Science
- PPL1O Healthy Active Living Education

Grade 10:

- BBI2O Introduction to Business
- CHC2D Canadian History Since World War I
- CHV2O Civics & Citizenship
- GLC2O Career Studies
- SNC2D Science
- PPL2O Healthy Active Living Education

Grade 11:

- BAF3M Introduction to Financial Accounting
- CIE3M The Individual and the Economy
- CLU3M Understanding Canadian Law
- HSP3M An Introduction to Anthropology, Psychology, and Sociology

Grade 12:

- BBB4M International Business Fundamentals
- BAT4M Principles of Financial Accounting
- BOH4M Business Leadership: Management Fundamentals
- CGW4U Canadian and World Issues: A Geographic Analysis
- CHY4U World History: The West and the World
- CIA4U Analysing Current Economic Issues
- CLN4U Canadian and International Law
- CGW4U Canadian and World Issues: A Geographic Analysis
- EWC4U The Writers Craft
- HHS4U Families in Canada
- HZT4U Philosophy: Questions and Theories