

Career & Academic Preparation Offerings
Spring 2012
January 30, 2012 – June 8, 2012
(March 19 – 23, 2012 – Spring Break)

- ✓ In order to enrol in these courses you must obtain a **Permission to Register** form by dropping in **Monday or Thursday, 11:00 am – 1:00 pm.**
- ✓ Check in at the Welcome Centre.
- ✓ Once you obtain your Permission to Register, complete an **Application for Admission** and take both to the Registration Centre (8:30 am – 3:00 pm) to enrol.
- ✓ There will be a one-time Application Fee of \$35 (you may have already paid it).
- ✓ Fees are \$53.85 plus cost of books and supplies (prices vary by course).
- ✓ Courses offered are subject to funding and sufficient enrolment.
- ✓ Registration for **Spring 2012** starts:

December 5 for returning students & December 12 for new students.

| Time | Course | Mon | Tue | Wed | Thu | Instructor | Room |
|----------------|---------------------|-----|-----|-----|-----|------------|------|
| Block A | | | | | | | |
| 8:45 - 10:15 | ENGL 067 S12D01 | * | * | * | * | D. Boyko | |
| | ENGL 014/016 C12D01 | * | * | * | * | V. Noonan | |
| | ENGL 011/013 C12D01 | * | * | * | * | J. Lord | |
| Block B | | | | | | | |
| 10:30 – 12:00 | CHEM 067 S12D01 | * | * | * | * | K. Burns | |
| | COST 020/030 C12D01 | * | * | * | * | J. Lord | |
| | ENGL 067 S12D02 | * | * | * | * | D. Boyko | |
| | MATH 041 S12D01 | * | * | * | * | S. Cheung | |
| | MATH 011/013 C12D01 | * | * | * | * | V. Noonan | |
| | MATH 030 S12D01 | * | * | * | * | B. Darling | |
| Block C | | | | | | | |
| 1:00 - 2:30 | MATH 067 S12D01 | * | * | * | * | S. Cheung | |
| | CHEM 047 S12D01 | * | * | * | * | K. Burns | |
| | MATH 014/016 C12D01 | * | * | * | * | J. Lord | |
| Block D | | | | | | | |
| 2:45 – 4:15 | PHYS 067 S12D01 | * | * | * | * | S. Cheung | |
| | ENGL 037/047 S12D01 | * | * | * | * | J. Lord | |
| | BIOL 067 S12D01 | * | * | * | * | K. Burns | |
| | EDCP 067 S12D01 | * | * | * | * | TBA | |
| | MATH 047 S12D01 | * | * | * | * | B. Darling | |
| Block E | | | | | | | |
| 5:30 - 8:30 | BIOL 067 S12D02 | * | | * | | K. Burns | |
| | MATH 047 S12D01 | | * | | * | S. Cheung | |

We also offer tutorial sessions for students preparing to write or rewrite program assessments, such as VIU Trades or Health programs. Assistance is available on a “drop-in” basis in the Learning Centre Room 120, Monday & Thursday, from 1:00 – 2:30 pm. There is a monthly fee of \$10.07. This service is available from September – June. For further information regarding registration or financial assistance, please call:

Student Services 250 746-3509 Monday – Friday, 8:30 am – 3:30 pm

COST 020 – Computer Studies

Fundamental introduction to computers, designed primarily for students with little or no computer experience. Emphasize keyboarding and word processing.

ENGL 011 – 013 Adult Literacy Fundamental English

Focuses on basic reading, writing and spelling, building on reading short passages and writing simple correct sentences, as well as setting personal goals.

ENGL 014 – 016 Adult Literacy Fundamental English

Learners acquire increased fluency in both reading and oral communication, as well as development of writing strategies that leads to a mastery of fundamental skills in reading comprehension, narrative writing and acquisition of study skills needed for success in ENGL 037.

ENGL 037 – Intermediate English

This course covers vocabulary development, interpretative reading, and essay writing. It is equivalent to Grade 10 English.

ENGL 047 – Advanced English

Equivalent to English 11, focusing on essay writing, research and some study of literature. Useful as preparation for the LPI exam.

ENGL 067 - Provincial Level English

Equivalent to English 12, focusing on the study of novels, short stories, poetry, drama, essay writing and research. A prerequisite for many technical and university courses.

MATH 011- 013 Adult Literacy Fundamental Math

Topics include whole numbers, adding, subtracting, estimating, and moves into rounding, carrying, word problems, making change and time, multiplying, dividing, and metric system.

MATH 014 - Adult Literacy Fundamental Math

Topics include decimals, measurement, leads to Math 015.

MATH 015 – Adult Literacy Fundamental Math

Topics include fractions, leads into Math 016.

MATH 016 - Adult Literacy Fundamental Math

Math 016 builds on math skills learned in previous ALFM courses. Topics include ratio and proportion, percent, calculating discounts and tax and graphing. Math 016

provides students with the skills necessary to enter Math 030.

MATH 030 - Intermediate Math

Grade 10 level, includes survey of math skills and introduction to metrics, area/volume, ratios, geometry and algebra.

MATH 041 - Introductory Algebra-Advanced

Equivalent to Introductory Algebra 11. Basic algebra skills suitable for students with little or no previous knowledge of the subject. Provides good preparation for MATH 047.

MATH 047 - Principles of Math 11 Advanced

Equivalent to high school Principles of Math 11 and a prerequisite for many Career/Technical, and University programs.

MATH 067 - Principles of Math 12

This provincial level pre-calculus course includes graphing, sequences, series, polynomial, trigonometric, and logarithmic functions.

PHYS 047 - Principles of Physics 11 Advanced

Introductory physics course equivalent to Principles of Physics 11, which is a prerequisite for many technology, vocational and university programs.

PHYS 067 - Principles of Physics 12 Provincial

Equivalent to Principles of Physics 12, for students intending to take science courses in university or technical programs.

CHEM 047 - Chemistry 11 Advanced

Equivalent to Chemistry 11. This is a prerequisite for many vocational and university programs.

CHEM 067 - Chemistry 12 Provincial

Equivalent to high school Chemistry 12, and useful for people intending to take science courses at other post-secondary institutions.

BIOL 067 - Biology 12 Provincial

Equivalent to Biology 12. Biology 067 covers human biology, basic genetics and cell biology. This course is useful for other university and vocational programs, especially the health sciences.