



Langley Fundamental Middle & Secondary School Post Secondary & Career Programs Information Booklet

This information is a guide and NOT an official statement.

This booklet provides a condensed guide to help students prepare for their Post Secondary & Career Choices. It gives them general information about some of the options that are available. Student may use this to help plan their courses, but for specific program requirements they should check the individual post secondary website or contact them directly. Post Secondary Institutions are constantly changing and updating these requirements as well as their program and course options.

Langley Fundamental Middle and Secondary School

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Web: www.sd35.bc.ca/schools/lfms/default.aspx

For more information please contact:
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POST SECONDARY INSTITUTIONS IN BRITISH COLUMBIA

IMPORTANT DATES AND WEBSITES

Institution	Application Deadline	Website
British Columbia Institute of Technology (BCIT)	Depends on when program application processing begins -up to a year before program start date.	http://www.bcit.ca/admission/apply/
Capilano University	Arts, Sc, Business: March 31, 2012 Career/Vocational: Varies - check website	http://www.capilanou.ca/admission/application.html http://www.capilanou.ca/admission/application-dates.html
Douglas College	Program Specific - check Website for deadlines	http://www.douglas.bc.ca/application-services.html
Emily Carr	January 15, 2012	http://www.ecuad.ca/
Langara College	Program Specific - check Website for deadlines	http://www.langara.bc.ca/university-career-studies/admission/index.html
Kwantlen Polytechnic University	Program Specific - check Website for deadlines General Studies: May 20, 2012	http://www.kwantlen.bc.ca/registration/howto.html
Simon Fraser University	February 28, 2012	http://students.sfu.ca/admission
Trinity Western University	February 28, 2012	http://www.twu.ca/undergraduate/admissions/default.html Preview Date: November 27
Thompson Rivers University	March 1, 2012	http://www.tru.ca/admreg/admissions.html
University of British Columbia	January 31, 2012	https://you.ubc.ca/ubc/vancouver/admissions.ezc
University of the Fraser Valley	January 31, 2012	www.ufv.ca/ar/admissions/acceptapps
University of Northern BC	February 1, 2012 Program Specific - check Website for deadlines	http://www.unbc.ca/whyunbc/highschool/index.html
University of Victoria	February 28, 2012	http://www.uvic.ca/students/undergraduate/admissions/think/can_hs.php

NOTE : Applying early may be a benefit. Most programs accept applications several months prior to the deadline date.

Additional Websites for Reference

Universities

Capilano University: www.capilanou.ca

Kwantlen Polytechnic University:
www.kwantlen.ca

Royal Roads University: www.royalroads.ca

Simon Fraser University: www.sfu.ca

Simon Fraser University/Surrey:
www.surrey.sfu.ca

University of British Columbia: www.ubc.ca

University of British Columbia/Okanagan:
www.okanagan.ubc.ca

University of the Fraser Valley (UFV):
www.ufv.ca

University of Northern British Columbia:
www.unbc.ca

University of Victoria: www.uvic.ca

Vancouver Island University: www.viu.ca

Thompson Rivers University: www.tru.ca

Trinity Western University: www.twu.ca

Open Learning Agency: www.ola.bc.ca

Colleges

Camosun College: www.camosun.bc.ca

College of New Caledonia: www.cnc.bc.ca

College of the Rockies: www.cotr.bc.ca

Douglas College: www.douglas.bc.ca

Langara College: www.langara.bc.ca

North Island College: www.nic.bc.ca

Northern Lights College: www.nlc.bc.ca

Northwest Community College:
www.nwcc.bc.ca

Vancouver Community College:
www.vcc.bc.ca

VCC: www.vancol.com

Institutes

Art Institute : www.artinstitutes.edu/vancouver/
British Columbia Institute of Technology:
www.bcit.ca

Center for Digital Imaging and Sound:
www.artschool.com

Emily Carr Institute of Art & Design:
www.ecuad.ca

Justice Institute of British Columbia:
www.jibc.ca

Nicola Valley Institute of Technology:
www.nvit.bc.ca

Vancouver Film School: www.vfs.com

CDI: www.cdicollege.com

Other sites

BC Ministry of Education :
www.bced.gov.bc.ca/exams/
www.bced.gov.bc.ca/transcript/transcripts_faq.htm - 17.8KB

Scholarship Information:
www.scholarshipcanada.com
www.studentawards.com

School District #35 Langley: www.sd35.bc.ca

Industry Training Authority: www.itabc.ca

Language Proficiency Index (LPI):
www.lpitest.ca/03_LPI_Test.html

Post Secondary Search:
www.careercruising.com

User Name: LFMS Password: titans

Post Secondary Search:
www.openingdoorsbc.com

Post Secondary Registration: Apply BC
<https://applybc.ca/>

Education Planner: www.educationplanner.ca

Math Curriculum Document:
www.bced.gov.bc.ca/irp/irp_math.htm

Out of Province Institutions

Alberta

Athabasca University: www.athabascau.ca

Augustana University College:

www.augustana.ab.ca

The King's University: www.kingsu.ca

University of Alberta: www.ualberta.ca

University of Calgary: www.ucalgary.ca

University of Lethbridge: www.uleth.ca

New Brunswick

Mount Allison University: www.mta.ca

St. Thomas University: www.stu.ca

University of New Brunswick: www.unb.ca

Nova Scotia

Acadia University: www.acadiu.ca

Dalhousie University: www.dal.ca

Mount Saint Vincent University:

www.msvu.ca

Nova Scotia Agricultural College:

www.nsas.ns.ca

Nova Scotia College of Art and Design:

www.fox.nstn.ca

St. Francis Xavier University: www.stfx.ca

Saint Mary's University: www.stmarys.ca

Technical University of Nova Scotia:

www.tu.ns.ca

University College of Cape Breton:

www.uccb.ns.ca

University of King's College:

www.ukings.ns.ca

Newfoundland

Memorial University of Newfoundland:

www.mun.ca

Manitoba

Brandon University: www.brandonu.ca

University of Manitoba: www.umanitoba.ca

University of Winnipeg: www.uwinnipeg.ca

Ontario

Brock University: www.brocku.ca

Carleton University: www.carleton.ca

Lakehead University: www.lakeheadu.ca

Laurentian University: www.laurentian.ca

McMaster University: www.mcmaster.ca

Nipissing University: www.unipissing.ca

Queen's University: www.queensu.ca

Ryerson Polytechnic University:

www.acs.ryerson.ca

Trent University: www.trentu.ca

University of Guelph: www.uoguelph.ca

University of Ottawa: www.uottawa.ca

University of Toronto: www.utoronto.ca

University of Waterloo: www.uwaterloo.ca

University of Western Ontario: www.uwo.ca

University of Windsor: www.uwindsor.ca

Wilfrid Laurier University: www.wlu.ca

York University: www.yorku.ca

Apply to Ontario: www.ouac.on.ca

Prince Edward Island

University of Prince Edward Island: www.upei.ca

Quebec

Bishop's University: www.venus.ubishops.ca

Concordia University: www.concordia.ca

McGill University: www.mcgill.ca

Unilingual Francophone Universities

Universite Laval: www.ulaval.ca

Universite de Moncton: www.umoncton.ca

Saskatchewan

University of Regina: www.uregina.ca

University of Saskatchewan: www.usask.ca

Graduation Requirements

What You Need to Graduate

In order to graduate with a Dogwood, every student in the Graduation Program has to pass certain basic courses, like english, mathematics and science. The table below is an overview of what you need to graduate:

- 48 credits from required courses,
- 28 credits from elective courses, and
- 4 credits from Graduation Transitions.

Graduation requirements are introduced in your Planning 10 class. For more help, talk to your teacher or school counselor, and refer to the Grad Planner for more details.

http://www.bced.gov.bc.ca/graduation/docs/grad_planner.pdf

REQUIRED COURSES:

Subject Area	Minimum Credits
Planning 10	4
Language Arts 10	4
Language Arts 11	4
Language Arts 12	4
Mathematics 10	4
Mathematics 11 or 12	4
Fine Arts and/or Applied Skills 10, 11 or 12	4
Social Studies 10	4
Social Studies 11 or 12	4
Science 10	4
Science 11 or 12	4
Physical Education 10	4
	48 credits

ELECTIVE COURSES:

**Students must earn at least 28 elective credits. Minimum Credits
Additional Grade 10-12 credits* 28 credits**

GRADUATION TRANSITIONS

Students must earn 4 credits for Graduation Transitions 4 credits

OVERALL TOTAL: 80 credits

***NOTE:** Of the 80 credits for graduation,
at least 16 must be at the Grade 12 level,
including a Grade 12 Language Arts course.
Others may be required or elective courses.

Challenge, External Credit and Equivalency

What is an External Credential?

An **external credential** is one that has been developed outside the Ministry and is earned by students either:

- outside the regular classroom setting (e.g., BC Conservatory of Music courses); or
- in the regular classroom setting (e.g., IB and AP courses).

Some source areas for external credentials are the following:

Post-Secondary Courses	Languages
Dance	Drama, Speech and Communications
Music	Sport
Industrial and Occupational	Youth Development

The following summarizes the distinctions between external credentials and credit for courses through the equivalency process.

External Credentials

The Ministry approves credentials earned in courses, programs, and assessments that are developed outside the BC school system and taken either inside or outside the regular classroom setting. External Credentials are not equivalent to Ministry-Developed curriculum.

Equivalency

Recognizes documented learning from outside the BC school system, which school districts deem equivalent to the learning outcomes of either a Ministry-Developed, Board/Authority Authorized or Locally Developed Grade 10, 11 or 12 course. The recommended guideline for determining equivalency is approximately an 80% match of learning outcomes with a Ministry-Developed, Board/Authority Authorized, or Locally Developed Grade 10, 11 or 12 course.

General Post Secondary Information

TRANSCRIPTS

When applying for either a scholarship or to a post secondary institution, a transcript of grades is required to process your application. **Transcript Request forms** are available in the counselling centre or in the Main Office. Completed forms can be given directly to Mrs. Stare in the office for processing.

PLAN AHEAD! Please allow at least five school days for transcripts to be prepared. Official transcripts, along with an open copy, can be picked up at the office.

If you are applying to a college or university in BC, you may **not** need a transcript. Some institutions require you to self report your grades and final grades are verified after you've given the Ministry of Education permission, via the online Post Secondary Institution (**PSI**) Selections Form, to release your transcript information.

Students' PSI selections must be submitted by **April 30** for **interim** transcript information to be forwarded to BC and Ontario Universities Application Centre (OUAC) institutions in May. For final transcript information to be sent to PSIs by July 31, 2012, students must submit their PSI selections by **June 30**. In addition to the BC Electronic PSIs option and the Ontario University Application Centre (**OUAC**) Electronic PSIs option in Section 1 of the form, students may submit a **maximum of six selections** to other specialized training/educational centres.

To access the Electronic PSI Selections Form, visit: <https://www.bced.gov.bc.ca/exams/tsw/tsw/student/>

Follow the steps below:

- Step 1:** Students log into their account through the *Student Secure Web* and select the link ***“Post Secondary Institute Selections”***
- Step 2:** Students should carefully read through the *“Important Notes”* before selecting the ***“Select PSIs”*** link.
- Step 3:** Section 1 allows students to select all of the BC Electronic PSIs and/or the Ontario University Application Centre. In addition, they may make a total of 6 more selections from Sections 2 and 3.
Once all choices have been selected students hit the ***“Next”*** button to proceed to the authorization page.
- Step 4:** Students must confirm and authorize the ministry to forward their information as requested.
- Step 5:** Students should print off this page as a confirmation of their selections.
Alternatively this page can also be viewed again at a later date by selecting the ***“View PSI Selections”*** link on the introduction page (Step 2).

Post Secondary Education Financial Support Information

As you know, post-secondary education is costly. It is, therefore, to your advantage to be familiar with the various sources that offer financial assistance for post-secondary study. Generally speaking, financial assistance may be categorized in the following ways:

1. Scholarships - are based on school/community involvement and/or academic merit.
2. Bursaries - are based on financial need and do not need to be paid back.
3. Student Loans - are provided by the Federal and Provincial Governments, Banks, such as the Bank of Montreal and Royal Bank, and other financial institutions. Loans do need to be paid back, usually on a monthly installment, starting about six months after the completion of your program.

To assist you with your research on financial assistance, we have put together a list of scholarships, bursaries. Here is what you need to know:

- ~ the scholarships are listed chronologically by the application deadline and by category (whenever applicable) and include criteria, monetary value and contact
- ~ every year each school receives information on new scholarships which will be added to the existing list as they arrive
- ~ providing you meet a scholarship's criteria, you may contact your Career/Counselling Centre or the scholarship/bursary donor to obtain the application form and complete all the necessary work (including reference letters, transcripts, etc.) and mail all the required material, well before the application deadline
- ~ in some occasions, the applicant's school must nominate the most qualified student(s). In this case, each school will inform the students via announcements or notices
- ~ it is possible that the information on scholarships may change from year to year (i.e. changes in the criteria, value or application deadline may occur)
- ~ it is your responsibility to sort through all the information well before each scholarship's/bursary's deadline and to complete all required work.
- ~the list of scholarships shown is by no means a comprehensive list. You are encouraged to contact the Financial Awards Office of any post-secondary institution you plan to attend to ensure that you are familiar with all types of financial aid available to undergraduate students. Much of this information is available on the Financial Awards section of each institution's website. Do your research early.
- ~in addition to the scholarships provided you will find a list of scholarship websites listed below:

PLEASE NOTE:

STUDENT AID BC (www.StudentAidBC.ca), formerly known as BC Student Assistance Program (BCSAP), helps eligible students with the cost of their post-secondary education through loans, grants, bursaries, scholarships and special programs. It also has programs for borrowers who need help repaying their loans. Most Student Aid BC programs are based on need, providing financial assistance where students and their immediate families do not have the resources to meet the costs of post-secondary education and basic living expenses. Student Aid BC also offers scholarships based on merit. Student Aid BC administers programs on behalf of the Government of Canada including Canada student loans, Canada study grants, Canada access grants and the Canada Millennium Scholarship Foundation bursary.

STUDENT LOAN INFO -visit www.edulinx.ca

CANADA STUDENT LOAN ESTIMATOR - Wondering how much you'll get?

The Student Loan Estimator is an interactive Web application on the www.canlearn.ca website that can be used by full-time students to estimate their total student loan. This version provides estimates for the current loan year. The software and the data it uses are updated annually. The Student Loan Estimator was designed to show the amount of assistance you could potentially receive from both the Canada Student Loan Program (CSLP) and provincial funding authorities. Since entitlement varies from province to province, the values used in this tool are approximations. These assessments will be subject to criteria set by individual provincial loan authorities

Good luck with your financial assistance search!

www.studentscholarships.org

www.debtfreegrad.com

www.myschool101.com/scholarship

www.fastweb.com

www.aucc.ca (Assn of Universities and Colleges Canada)

www.edulinx.ca

<http://bcawardsonline.sd61.bc.ca/>

www.bced.gov.bc.ca/scholarships/

<http://www.bced.gov.bc.ca/awards/>

www.aved.gov.bc.ca/studentervices/ (Government Student Loans & Grants)

http://www.hrsdc.gc.ca/en/gateways/nav/top_nav/program/cslp.shtml (Canada Student Loans)

www.studentawards.com.

<http://www.educationplanner.bc.ca/> or <http://www.educationplanner.bc.ca/moneymatters.cfm> or

[http://www.youth.gc.ca/yosubcat.jsp? <=en&flash=1&ta=1&cat=3](http://www.youth.gc.ca/yosubcat.jsp?<=en&flash=1&ta=1&cat=3)

www.youth.gc.ca

www.schoolfinder.com/finance/index.asp

www.yourmoney.cba.ca

www.scholarshipscanada.com

www.dsbn.edu.on.ca/awards/alphalist.asp

www.ainc-inac.gc.ca - scholarships, bursaries and awards for Aboriginal students

www.fastweb.com/canada

www.aucc.ca

www.usnews.com/ click on Education (U.S.)

www.fafsa.ed.gov (U.S. Federal Student Financial Aid)–Log on to www.pin.ed.gov for your PIN

www.collegeboard.com

www.lifelonged.net/ and e-mail info@longed.net (Athletic Scholarships in N. America)

For more Scholarship Information

**See our “Scholarship Booklet” online at the
Langley Fundamental Middle & Secondary School Website**

Language Proficiency Information

LANGUAGE PROFICIENCY TEST (LPI)

The purpose of the **L**anguage **P**roficiency **I**ndex (LPI) is to provide information about an individual's competency in English. This information is used primarily by post-secondary institutions and professional organizations within British Columbia. Each institution applies the LPI scores in a way that suits its particular needs and course offerings. Post-secondary institutions throughout the province may change their admission or registration policies at any time. Examinees are therefore responsible for checking with a particular college or university to determine if LPI scores are required

TEST OF ENGLISH AS A FOREIGN LANGUAGE (TOEFL)

The TOEFL measures your ability to use and understand English at the university level. It evaluates how well you combine your listening, reading, speaking and writing skills to perform academic tasks. Student whose first language is not English may be need to provide TOEFL scores to their post- secondary Institution as part of their admission requirement. Check the post-secondary Institution of your choice for their individual requirements.

Math Pathways

The Goals of the New Pathways

The goals of all three pathways are to provide pre-requisite attitudes, knowledge, skills and understanding for specific post-secondary programs or direct entry into the work force. All three pathways provide students with mathematical understanding and critical thinking skills. It is the choice of topics that varies among pathways. When choosing a pathway, students should consider their interests, both current and future so that the pathway they choose will be the one to engage them in their studies.

The new curriculum includes **seven mathematical processes** that are crucial to students' learning, doing, and understanding Mathematics. Students are expected to:

- use **communication** in order to learn and express their understanding.
- make **connections** among mathematical ideas, other concepts in mathematics, everyday experiences and other disciplines.
- demonstrate fluency with **mental mathematics and estimation**.
- develop and apply new mathematical knowledge through **problem solving**.
- develop mathematical **reasoning**.
- select and use **technology** as a tool for learning and solving problems.
- develop **visualization** skills to assist in processing information, making connections and solving problems.

Graduation Requirements & Post-Secondary Admissions

To graduate, all students MUST complete a Grade 10 Mathematics course as well as another math course at the Grade 11 or 12 level. You might need more than one math course if you plan to continue school beyond Grade 12. Depending on the school you attend, there could be many Mathematics options available to you. Students, parents and educators are encouraged to research the admission requirements for post-secondary

programs of study as they vary by institution and by year.

For specific program requirements, you should contact the specific institution you are interested in or search for specific program requirements using the Education Planner's website: <http://www.educationplanner.ca/>

The Art Institute of Vancouver

Programs

Design

Graphic Design-Bachelor of Applied Design
Advanced Graphic Design-Diploma
Advertising-Diploma
Graphic Design-Diploma
Graphic Design & Foundation for Design-Diploma
Interior Design-Diploma
Interior Design & Foundation for Design-Diploma

Media Arts

Electronic Music-Certificate
Independent Recording Arts-Certificate
3D Modeling for Animation & Games-Diploma
Animation Art & Design-Diploma
Digital Film & Video-Diploma
Game Art & Design-Diploma
Professional Audio Visual-Diploma
Professional Recording Arts-Diploma
Professional Recording Arts (LIPA)-Diploma
VFX for Film & Television-Diploma
Visual & Game Programming-Diploma
Web Design & Interactive Media-Diploma
Web Design & Interactive Media & Foundation for Design-Diploma

Fashion

Fashion Design-Diploma
Fashion Marketing-Diploma

Culinary

Baking & Pastry Arts Level 1-Certificate
Baking & Pastry Arts Level 2-Certificate
Culinary Arts Level 1-Certificate
Culinary Arts Level 2-Certificate
Baking & Pastry Arts-Diploma
Culinary Arts-Diploma
Culinary Arts & Restaurant Ownership-Advanced Diploma
Entrepreneurship & Restaurant Management-Diploma
Hospitality & Restaurant Business Management-Diploma

Admissions Requirements

Individuals who are seeking admission to The Art Institute of Vancouver are required to complete or submit the following:

1. Admissions Interview with an Assistant Director of Admissions.
2. The student has successfully completed high school (Grade 12 or GED 12)
3. Essay. A written paragraph of approximately 250 words describing what the prospective student's career goals are and how The Art Institute of Vancouver can help the student achieve those goals.
4. **The cost to apply is \$150 (\$50 Application Fee & \$100 Assessment Fee).**
5. Applicants for the culinary programs must also provide proof of medical insurance valid for use in British Columbia for the duration of their program of study as well as submit a negative test result for Tuberculosis and a doctor's note certifying that the applicant is in good health.
6. **Test scores.** All students whose "first" language is not English are required to submit proof of their English competency corresponding to a minimum score on the TOEFL exam.
7. **Degree seeking applicants** are required to have met the English proficiency requirement with a minimum grade of "C" in English 12 (or equivalent) and to have met the Math proficiency requirement with a minimum grade of "C" in Math 11 (or equivalent). Applicants can also meet any of the following English language or Math requirements:
 - "C" in English Literature 12, English 12 First Peoples, Communications 12 or Technical and Professional Communications 12 (each option must include the completion of the provincial exam), or
 - Computer-based TOEFL 213 with Essay 4.5, or
 - Paper-based TOEFL 550 with TWE 4.5, or
 - Internet-based TOEFL 80, or
 - LPI Essay score 26 level 4, or
 - IELTS (Academic module only) - min. overall band test score 6.5
 - Advanced Placement (AP) English Language or Literature -min. grade of 3 or "C"
 - International Baccalaureate (IB) English Language A (Higher level) - min. grade of 6 or "C"
 - Proof of undergraduate (bachelor) degree conferral from an English-speaking postsecondary institution.
 - Accuplacer Sentence Skills score of 87+ and Accuplacer Reading Comp. score of 78+
 - Accuplacer Arithmetic score of 65+ and Accuplacer Algebra score of 82+
 - Applicants who do not meet the above requirements may be required to take a transitional English and/or transitional Math course.

To schedule an interview or tour of The Art Institute of Vancouver, call 604.683.9200 or toll-free at 1.800.661.1885 or send a letter addressed to Assistant Director of Admissions, The Art Institute of Vancouver, 2665 Renfrew Street, Vancouver, BC, V5M 0A7, or email: aivbinfo@aii.edu.

BC Institute of Technology (BCIT)(www.bcit.ca)

Study paths at BCIT

BCIT offers a variety of study methods that will help you achieve your education and career goals.

Full-time: The quickest way to attain your credential, studying full-time is like having a full-time job. Classes run seven hours a day, five days a week. Once you are accepted into a full-time program, you are automatically registered for all your courses hassle-free. bcit.ca/study/options

Part-Time: Ideal for those who need to keep their day job, you can study at your own pace with our evening or weekend classes. Although it can take longer to complete, Part-time Studies enables you to balance all your priorities. bcit.ca/pts

Co-Operative: Provides full-time students with an opportunity to gain work experience by alternating classroom terms with paid work terms. Although it takes longer to complete, you'll gain invaluable experience and a contact network along the way. bcit.ca/co-op

Apprenticeship: The long-established system of apprenticeship includes short, scheduled periods of formal training, interspersed with extensive on-the-job training and paid work experience. You must be working for an employer as an apprentice and be registered as an apprentice with the Government of BC. bcit.ca/apprenticeship

Online & Distance: If you can't come to BCIT, we can come to you. We offer various opportunities to suit your needs: learn by correspondence, guided or online learning. bcit.ca/distance

Areas of Study:

Applied & Natural Sciences

Business & Media

Computing & Information Technology

Engineering & Technical Studies

Health Sciences

Trades & Apprenticeship

Associate Certificate and Certificates Diplomas

Diploma of Technology studies
Diploma of Technology
Diploma of Trades Training

Degrees

Bachelor of Business Administration
Bachelor of Engineering
Bachelor of Nursing
Bachelor of Science
Bachelor of Technology

Admission Requirements

Admission and registration requirements differ depending on whether you are applying to a full-time program or apprenticeship training program, registering for part-time courses, or applying for program approval in Part-time Studies.

Degree studies also have specific requirements, and all learning options at BCIT have minimum English-language proficiency requirements.

The following is a list of BC high school courses that may satisfy the entrance requirements for BCIT programs. Search our website www.bcit.ca/study/programs to check your program's specific requirements, start dates, career opportunities & information on the application process.

Acceptable high school course equivalencies

English 12	English 12 or Technical and Professional Communications 12
English 11	English 11 or Technical and Professional Communications 11
Communications 12	English 12 or Technical and Professional Communications 12 or Communications 12
Math 12	Principles of Mathematics 12 or Applications of Mathematics 12 or New BC high school streams: Pre-calculus 12 or Foundations of Mathematics 12 or Apprenticeship and Workplace Mathematics 12
Math 11	Principles of Mathematics 11 or Applications of Mathematics 11 or New BC high school streams: Pre-calculus 11 or Foundations of Mathematics 11 or Apprenticeship and Workplace Mathematics 11
Any Math at the Grade 10 or 11 Level	Principles of Mathematics or Applications of Mathematics or Essentials of Mathematics or Intro to Mathematics or Trades Mathematics or Consumer Mathematics or Mathematics A or New BC high school streams: Pre-calculus or Foundations of Mathematics or Apprenticeship and Workplace Mathematics
Physics 12	Physics 12
Physics 11	Physics 11 or Applications of Physics 11 and Applications of Physics 12

Capilano University

Areas of Study

Arts & Sciences: Discover more than 750 first- and second-year university transferable courses in the Humanities, Social Sciences, and Pure & Applied Sciences.

Business & Professional Studies: People often equate a business education with accounting, sales, marketing and management. At Cap, however, we take things a little further. In addition to the traditional facets of business, we also offer programs in public administration, communications, legal studies and applied business technologies.

Fine & Applied Arts: Animation, design, film, music, theatre and visual arts. Whatever your creative desire is, odds are you'll find a program at Capilano University that will let you turn it into a living, breathing reality.

Health & Education: Few areas of study are as personally rewarding as the health and education field. Our health and education programs emphasize personal growth, professional skills development and—above all—hands-on work experience.

Preparatory Studies: Earn your Grade 12 equivalency, improve your English language skills, or upgrade your skill-set in preparation for post-secondary education or employment.

Tourism & Outdoor Recreation: Study Tourism Management, or take courses in scuba diving, mountain biking, or wilderness leadership.

Programs & Courses

Bachelors Degrees

Applied Behaviour Analysis - Autism Degree
Arts in Liberal Studies Degree
Business Administration Degree
Communication Studies
Early Childhood Care and Education Degree

Legal Studies (Paralegal)
Motion Picture Arts
Music in Jazz Studies Degree
Music Therapy Degree
Tourism Management Degree

Diplomas

Academic Studies
Accounting Assistant
Acting for Stage and Screen
Arts and Entertainment Management
Business Administration
Advanced Business Administration
Commercial Animation
Communication Studies
Computing Science
Costuming for Stage and Screen
Destination Resort Management Co-op
Early Childhood Care & Education
Engineering Transition
General Studies
Human Kinetics

Illustration/Design: Elements & Applications (IDEA)
Indigenous Independent Digital Filmmaking
Interactive Design
Jazz Studies
Motion Picture Production
Music
Musical Theatre
Outdoor Recreation Management
Paralegal
Rehabilitation Assistant
Studio Art
Technical Theatre
Textile Arts
Tourism Management

Certificates

Access to Work
Accounting Assistant
Accounting Fundamentals Online
Accounting Support
Acting for Stage and Screen
Administrative Assistant Online
Administrative Fundamentals Online
Advanced Arts & Entertainment Management
Advanced Costuming for Stage & Screen
Advanced Textile Arts
Animation Institute
Applied Business Technology Online
Art Institute
Business Administration
Business in Tourism
Ch'nook Foundation
Cinematography for Film and Video
Computer Fundamentals Online
Conducting in Music
Costuming for Stage & Screen
Digital Animation
Discover Employability
Documentary
Early Childhood Care & Education
ESL - Capilano Academic English Preparation I
Foundations in Illustration and Design
Guided Imagery and Music
Health Care Assistant
Indigenous Independent Digital Filmmaking Advanced
Legal Administrative Assistant Online
Legal Administrative Assistant
Local Government Administration
Magazine Publishing
Medical Assistant
Medical Office Assistant Online
Motion Picture Arts
Mountain Bike Operations
Paralegal
Professional Communications
Advanced Professional Communications
Professional SCUBA Dive Instructor
Retail Marketing
Squamish Language and Culture
Special Education Assistant
Theatre Institute
Tourism Operations
Wilderness Leadership
Advanced Wilderness Leadership

Citations

Animation Fundamentals
College and University Preparation
Community Capacity Building
Computer Animation & Visual Effects
ESL - Capilano Academic English Preparation 2
Film Institute - Advanced Motion Picture Production
Gateways: Personal Management and Planning
Tourism Marketing
VISION

NOTE: Check the individual program or course for specific entrance requirements and application dates.

Douglas College

Choosing the right college is important. Douglas College offers you a relevant, rigorous and rewarding learning experience backed by people that deliver caring, supportive and personal-touch service. Here you'll learn the latest in applicable skills, techniques and technologies in an environment dedicated to student success.

Excellent instructors

University Degree programs

Continuing Education

Personal interaction

Unique programs

Career programs

Conveniently located

Affordable

Douglas College *You can go **anywhere** from here!*

Read the information contained in the Registration Guide, which can be accessed on the web at <http://www.douglas.bc.ca/application-services/registration-guide.html>, prior to registration. Check individual programs for program specific requirements.

1. General Requirements

All applicants for admission to the College must satisfy at least **ONE** of the following criteria:

- Applicant has completed BC secondary school graduation in any program, or the equivalent in another school system; **OR**
- Applicant has completed all but one required course for BC secondary school graduation in any program, or the equivalent in another school system; **OR**
- Applicant will be at least 19 years of age by the end of the first month of the first semester of attendance; **OR**
- Applicant will be at least 17 years of age on the first day of the first semester of attendance and has not been enrolled at a school for at least one year; **OR**
- Applicant is a special needs student, has completed a certificate or equivalent from a special program, and has been in school for 12 years.

2. Language Proficiency Requirement

All applicants for admission to the College must demonstrate English-language proficiency by providing proof of **ONE** of the following:

- a minimum grade of "C" in English 12 (based on both the course grade and provincial exam mark); **OR**
- a minimum grade of "C" in English Literature 12 (based on both the course grade and provincial exam mark); **OR**
- a minimum grade of "B" in Communications 12 (based on both the course grade and provincial exam mark); **OR**
- a minimum grade of "C" in English 12 First Peoples (based on both the course grade and provincial exam mark); **OR**
- a minimum grade of "C" in Technical and Professional Communications 12 (based on both the course grade and provincial exam mark);

Programs by Faculty

<p>Child, Family and Community Studies Aboriginal Child and Youth Care Stream Behaviour Interventionist Child and Youth Care Classroom and Community Support Community Social Service Work Co-Occurring Disorders Disability and Applied Behaviour Analysis Early Childhood Education Sign Language Interpretation Therapeutic Recreation Youth Justice</p>	<p>Commerce and Business Administration Programs Accounting Management Business Management Commerce and Business Administration Economics Financial Services Management Hotel and Restaurant Management Marketing Management Office Administration Programs Legal Administrative Administrative Assistant Applied Bookkeeping Medical Office</p>
<p>Health Sciences Bachelor of Science in Nursing Dental Assisting Dispensing Optician General Nursing Health Care Support Worker Health Information Management Home Support/Resident Care Attendant Program Psychiatric Nursing - Bachelor of Science and Diploma Continuing Education</p>	<p>Humanities and Social Sciences Anthropology Criminology Geography History Humanities Philosophy Political Science Psychology Social Sciences Sociology</p>
<p>Language, Literature and Performing Arts Communications Creative Writing English Modern Languages Music Performing and Fine Arts Print Futures: Professional Writing Prog. Stagecraft and Event Technology Theatre Women's Studies and Gender Relations</p>	<p>Science & Technology Animal Health Technology Biology Building Environmental Systems Chemistry Earth & Environmental Sciences Mathematics Physics and Astronomy Sport Science Sport Science (Coaching Option) Post Degree Diploma in PE Instr. Bachelor of Phys Ed & Coaching Diploma in Sport Science</p>

Emily Carr University of Art + Design

Emily Carr is an exciting learning community in visual arts, design and media arts. The **Faculty of Culture and Community**, the **Faculty of Design and Dynamic Media**, the **Faculty of Visual and Material Arts**, and the **Faculty of Graduate Studies and Research** bring together artists, designers and academics committed to making our students' experience rich and rewarding.

Degree Courses

Animation	Graduate Studies Masters
Art History	Humanities
Ceramics	Illustration
Communication Design	Industrial Design
Community Projects	Interaction Design
Computer Graphics	Interactive + Social Media Art
Design Interaction Design	Media History
Design History	Painting
Digital and Interactive Arts	Photography
Drawing	Print Media
English	Science
Film, Video + Integrated Media	Sculpture
Foundation Studio Courses	Social Science
General Visual Arts Courses	Visual Arts Studio
Graduate Studies Low Res	

Continuing Studies Courses

Aboriginal Arts	Industrial Design
Animation	Interactive Design
Book Arts	Material Practice
Communication Design	Painting
Computer Skills	Photography
Cultural Studies	Printmaking
Digital Media	Professional Development
Drawing	Sculpture + Installation
Film/Video	Social Media
Graphic Novel & Comics	Teen Programs
Illustration	Writing

First Year Foundation Academic Requirements

The minimum academic requirement is graduation from Grade 12 secondary school, with five grade 12 subjects, including English 12 with a minimum grade of 'C', two other grade 12 academic courses and two grade 12 elective courses. The minimum overall grade point average required for admission is 2.5 or C+ or 67%. All elective courses must be grade 12 and can be Ministry Approved, Board Approved or Locally Developed.

Applicants from British Columbia

Grade 12 required academic courses;

English 12 or First Peoples English 12 (a minimum grade of 60% or 'C' is req'd)

Two other grade 12 academic courses chosen from:

English Literature 12, History 12, Other Language 12, Comparative Civilizations 12, Geography 12, Geology 12, BC First Nations Studies 12, Biology 12, Chemistry 12, Principles of Mathematics 12, Calculus 12, Physics 12, American Sign Language 12, Conservatory Canada 12, Royal Conservatory Music 12, Psychology 12, Law 12, Writing 12 (Creative, Journalism or Media), Marketing 12, Accounting 12, Applications of Mathematics 12, Communications 12 and Technical and Professional Communications 12.

APPLICATION CHECKLIST FOR UNDERGRADUATE PROGRAMS

1. Complete and Submit Your Application Online

Apply online at myBCcampus. You may apply to only one program; do not apply more than once.

2. Send Official Transcripts ([website for detailed instructions](#))

3. Upload and Submit Your Portfolio Online at SlideRoom

Applications to all undergraduate programs open September 15, 2011. All applicants must apply online through the Post Secondary Application Service of BC at myBCcampus.

A \$40 non-refundable application fee is required for all undergrad applications and must be paid with a credit card at the time of application.

JANUARY 15, 2012 is the final application deadline for all undergraduate programs beginning September 2012. January 15, 2012 is also the deadline for submission of all final or in progress qualifying academic transcripts and English Language proficiency documents. If you have not completed your program of studies then you still **MUST** submit in progress educational documents - decisions will be made using in progress documents. If you do not submit your documents by January 15, your application will be considered incomplete and cancelled. Once you finish your studies all final documents will be due August 1.

All Applicants should review the transcript information online for more details on the correct way to submit official transcripts.

Kwantlen Polytechnic University

Admission Requirements

All students wishing to apply to undergraduate studies at Kwantlen must meet the General University Admission Requirements. There are two basic steps involved, as outlined below. Students wishing to apply to trades or other non-undergraduate programs must meet Step 2 as outlined below, and any other specific entrance requirements.

Step 1

English Proficiency for Open Admission and Undergraduate Selective Entry programs

Applicants applying for admission to undergraduate level studies are required to have met the English proficiency requirement with a minimum grade of "C" in English 12 (or equivalent) prior to registering for courses (please refer to the section entitled [Admission to a Program](#) for definitions of program types). For English 12 and all other provincially examinable courses, Kwantlen will accept the blended grade (classroom grade + provincial examination grade) OR the classroom grade — whichever is higher — for the purposes of university and program admission and for satisfying course prerequisites. Current students wishing to use a higher classroom mark for the purposes of satisfying prerequisites should request to have an official copy of their high school transcript sent to Admissions should they wish to have their academic record updated to include the classroom mark for any provincially examinable courses. The following achievements can also be used to meet the English Proficiency requirement:

- "C" in English Literature 12, English 12 First Peoples, Communications 12 or TPC 12 (each option must include the completion of the provincial exam unless the option has been completed through the BC Adult Graduation Diploma program, for which the provincial exam is not required)
- Paper-based TOEFL 550 with TWE 4.5, or
- Internet-based TOEFL 80, or
- LPI Essay score 26 level 4, or
- IELTS Academic Module score of 6.0 with a minimum band of 6, or
- Completion of ENGQ 1098 with a minimum grade of "C", or
- Completion of ELST 0281, ABEE 0081 with a minimum "B-" grade, or
- Kwantlen Placement test into ENGQ 1099 or ABEE 0091 or ABEE 0092 or ELST 0381, or
- Concurrent enrolment in a designated program

For further information see the [Qualifying Studies Pathways](#) for English.

For certain undergraduate selective entry programs and for certain individual courses the English proficiency requirement may be higher (refer to the particular program section for further details). For certain fixed term programs, preparatory programs or continuous intake programs the English proficiency requirement is program specific (refer to the particular program section for further details).

Students who do not meet this English Proficiency requirement will not be granted admission to open admission or undergraduate selective entry programs but may be offered admission to Adult Basic Education (ABE), University Qualifying Studies or English Language Studies (ELST). Please note that admission to Adult Basic Education (ABE), English Language Studies (ELST), or University Qualifying Studies is not a guarantee of registration into specific courses.

Step 2

Admission Categories

In order to be eligible for admission to a program or course at Kwantlen, an applicant must also meet one of the following requirements:

Regular Admission

Anyone who is a graduate of a BC Secondary school in any program, or the equivalent from another school system, is eligible to attend Kwantlen. Applicants who are missing only one course for graduation are also eligible to attend, provided they have completed English 12 or the equivalent with a minimum "C" grade. As per the 2004 Provincial Graduation Program requirements, BC secondary school students are required to write their Language Arts 12 provincial exam (i.e., English 12, First Peoples English 12 or Communications 12). For English 12 and all other provincially examinable courses, Kwantlen will accept the blended grade (classroom grade + provincial examination grade) OR the classroom grade - whichever is higher - for the purposes of university and program admission and for satisfying course prerequisites. BC Secondary school students do NOT have to write optional provincial exams in order to be admitted to Kwantlen.

Program Information

Degree Programs

Kwantlen degrees combine academic theory and applied skills development in a curriculum that will provide the foundation for your career or graduate studies. By integrating our various credentials with our diverse degree programs, we offer you the complete educational pathway to a fulfilling university experience.

Bachelor of Applied Arts

Bachelor of Design

Bachelor of Fine Arts

Bachelor of Interior Design

Bachelor of Journalism

Bachelor of Arts

Bachelor of Business Administration

Bachelor of Psychiatric Nursing

Bachelor of Science

Bachelor of Technology

New program intakes to be announced in the near future.

Some Degrees offer a co-operative education (Co-op) component, integrating academic studies with paid work experience.

Academic Divisions

Faculty of Humanities

Faculty of Social Services

School of Business

Faculty of Design

Faculty of Community & Health Studies

School of Horticulture

Division of Science, Mathematics & Applied Sciences

Faculty of Trades and Technology

For details of individual programs see the website.

Simon Fraser University

<http://students.sfu.ca/admission/requirements/>

SFU Admission from high schools in British Columbia or the Yukon

To be considered for admission, you must meet the general requirements, including English language admission requirements, and the program-specific requirements listed for that program. Click on the program you are interested in to see all the requirements.

Admission to SFU is competitive. In the past, the average for admission has ranged from 80% to 90%, depending on the program. Your admission average is calculated on four (4) approved grade 12 level courses on either the final school mark or the final blended mark, whichever is higher. Grade 11 courses must be passed but those grades are not used to calculate your admission average.

Although provincial exams are optional for BC high school students, you must write the English 12 provincial exam and meet BC high school graduation requirements.

New Math Requirements for Fall 2013

- **General Admission Requirement:** Pre-Calculus 11 or Foundations of Mathematics 11 to replace Principles of Mathematics 11
- **Faculty/Program Specific Requirements:** Pre-Calculus 12 to replace Principles of Mathematics 12

All Programs General requirements plus any other program specific

- **English language requirements** - check website for details.
- **English 11**
(or Français première langue 11)
- **Language 11**
(includes beginner's language 11, American sign language 11 or 12, and language 12 courses)
- **Science 11**
(includes Applications of Physics 12, Biology 11, Chemistry 11, Earth Science 11, Forests 11, IB Environmental Systems 11, Principles of Physics 11)
- **Principles of Math 11** with a minimum grade of 60%
(or Principles of Math 12, or Applications of Math 12) with a minimum grade of 60%
- **English 12** with a minimum final blended grade of 60%
(or English 12 First Peoples, or Français première langue 12) with a minimum final blended grade of 60%
- **Graduate** from high school

Approved grade 12 courses

BC First Nations Studies 12, English Literature 12; French 12 or français langue seconde 12, German 12, History 12, Japanese 12, Mandarin 12, Principles of Math 12, Punjabi 12, Spanish 12. **Sciences:** Biology 12, Chemistry 12, Geography 12, Geology 12, Physics 12.

IB/AP: All standard and higher level IB courses, and all AP courses, may be used in place of grade 12 courses.

Program-specific Requirements

Faculty of Applied Sciences Program-specific Requirements

English 12, Principles of Math 12, one of Biology 12/Chemistry 12/Physics 12, and one additional approved Grade 12 course

Engineering Program-specific Requirements

English 12, Principles of Math 12, Chemistry 12, and Physics 12

Faculty of Arts and Social Sciences Program-specific Requirements

English 12 and three additional approved Grade 12 courses

Faculty of Business Administration Program-specific Requirements

Admission decisions for secondary students applying will be based on a combination of a student's academic performance and an assessment of their broad based admissions form. For details, please see the SFU Business website: <http://business.sfu.ca/bba/apply/cat1.php>

English 12, Principles of Math 12, and two additional approved Grade 12 courses

Faculty of Communications, Art and Technology

Communications Program-specific Requirements

English 12 and three additional approved Grade 12 courses

Contemporary Arts Program-specific Requirements

English 12 and three additional approved Grade 12 courses. May require portfolio/audition; see www.sfu.ca/sca.

Interactive Arts and Technology (Tech One) Program-specific Requirements

English 12, Principles of Math 12, and two additional approved Grade 12 courses

General Admission requirements

You must have successfully completed 24 units of transferable post-secondary course work and may transfer up to a maximum of 60 units toward your degree program. If you have completed fewer than 24 units you will be required to meet the high school admission requirements.

If you are not in good standing or have a GPA of less than 2.00 (60%) , you will not be admitted.

In addition to the general and program-specific admission requirements (listed below), you must meet our English Language and Literacy and Quantitative and Analytical Skills requirements. If you do not meet these requirements on your college or university work, we may request your high school transcript.

We will assess possible transfer credit only after we have received your admission application. We may request that you provide detailed course outlines, which should include:

- a statement of course objective(s)
- the duration/number of weeks (excluding final exam period)
- hours per week of lecture (laboratory / tutorial / seminar / studio work) and the hours per week of required open laboratory work or open studio work
- the method of evaluation and grading
- the textbook(s) used the amount of credit/units earned

Trinity Western University (TWU)

www.twu.ca/undergraduate

Christian Liberal Arts Core

Our graduates have an education that gives them expertise in their fields, and tools and resources to be thinkers, influencers, and leaders in society.

This whole person education comes from our liberal arts core curriculum. All of our students take a core set of courses in history, English, philosophy, religious studies, social sciences, natural sciences and human kinetics. This broad and interdisciplinary exposure helps students develop the critical thinking and adaptation skills that our rapidly changing world requires.

BC Student Admissions

Steps to apply

- 1) Complete and submit your online application for admission
- 2) Mail us your most current high school transcript.

Note: Transcripts are considered official if they are sealed and sent directly from your high school.

General requirements

Students are required to graduate from high school or equivalent with a university preparatory program. This must include English 12 plus three additional Grade 12 academic subjects at a minimum overall average of 67%. A minimum grade of 60% or better is expected on the provincial examination portion of English 12.

Provincial Exams: TWU no longer requires optional provincial exams as an admissions requirement. When a student elects to write an optional Grade 12 provincial exam, the higher of the school mark or the blended grade will be used to calculate their admission average.

Students must write provincial exams in any subject where it is mandatory in order to meet BC Graduation Program requirements.

Academic subjects include:

Advanced Placement courses (except art and music), BC First Nations 12, Biology 12, Calculus 12, Chemistry 12, Comparative Civilization 12, English 12, English Literature 12, Foreign languages 12, French 12, Geography 12, Geology 12, History 12, International Baccalaureate courses (except art and music), Physics 12, Principles of Mathematics 12

Application Deadlines

Fall Semester

Early Admission 1: Apply by February 28

Early Admission 2: Apply by May 1

Regular Admission: Ongoing as space allows

Spring Semester

Regular Admission: Apply by November 15

Early admission allows the University to track and shape the incoming class. If you apply for early admission and do not yet meet the University's requirements your application will be re-assessed in a later round. Final confirmation of admission and awards will be issued once the final transcript has been received. Final transcripts must be received by July 15.

Note: The deadline for theatre and music scholarships, as well as endowment awards is February 28. Therefore, your admissions application must be submitted before February 28 in order to qualify for these awards.

Program Specific Requirements

School of Nursing

For admission into the nursing program, you must submit the general admissions application first. If you are admitted you will be asked to submit a separate nursing application. Applicants must complete Grade 12 level English, chemistry, biology, and Grade 11 level Math. In order to be competitive, students must achieve at least a B- average in all four courses. *The deadline to apply is February 28.*

Faculty of Natural and Applied Sciences

If you are considering majoring in any of the programs in the Faculty of Natural and Applied Sciences, we strongly encourage you to take Grade 12 level Biology, Chemistry, Math, and Physics (or equivalents) in order to be fully prepared for university studies in the sciences.

Majors and Programs

Faculty of Humanities and Social Sciences

Biblical Studies, Canadian Studies, Christianity and Culture, English, Environmental Studies (BA), European Studies, General Studies, Geography, History, Humanities, Inter-Cultural Studies, International Studies, Linguistics, Missions, Modern Languages, Philosophy, Political Studies, Psychology, Religious Studies, Sociology, French Language (concentration, minor,) Human Services (certificate), Social Studies (concentration, minor),

Spanish (concentration, minor,) Teaching English as a Second Language (certificate, minor)

Faculty of Natural and Applied Sciences

Mathematics with Computing Science (BSc), Biology (BSc), Biotechnology (BSc), Chemistry (BSc), Environmental Studies (BSc, BA), General Studies (BA), Mathematics (BSc), Natural & Applied Sciences (BSc)

Pre-professional Studies (BSc) (Pre-Dentistry, Pre-Engineering, Pre-Medicine, Pre-Pharmacy, Pre-Veterinary Medicine) , Computer Science (minor), Information Systems (minor), Physics (concentration, minor)

School of the Arts, Media + Culture

Acting (BFA), Art + Design (BA), Arts, Media and Culture (BA), Communications (BA), Corporate Communications(BA), Music (BA), Theatre (BA)

School of Business

Business Administration

Accounting, Corporate Finance, Entrepreneurship, Human Resource Management, International Business, Leadership and Management, Marketing

Sport and Leisure Management, Corporate Communications, Accounting (minor), Economics (concentration and minor), Information Systems (minor), International Development Studies (concentration, minor)

School of Education

Education (BA/BEEd, BSc/BEEd) (K-8, Secondary)

School of Human Kinetics

Bachelor of Human Kinetics (BHK) (Athletic Therapy, Sport and Leisure Management Generalist)

Major in Human Kinetics (BA) , Major in Sport & Leisure Management (BA) , Elementary School Physical Education (minor)

School of Nursing

Nursing (BscN)

Self-reporting for 2011

Self-reporting is an online system through which BC and Yukon high school students can submit spring (March/April) report card grades in order to be evaluated for admission to UBC. Please review the instructions for the self-reporting system.

Once you have submitted your grades to UBC, it will take some time to process your application. For most programs, we will begin sending out admissions decisions on April 20, 2012, and continue on a rolling basis.

Admission to UBC is not assessed on a first-come, first-served basis. If your spring report card is not issued until after April 20, you will not be disadvantaged. Please self-report your grades **only after** you have received your spring report card.

How we calculate admission averages

Admission averages are calculated using English 12 or English 12 First Peoples plus three other approved Grade 12 courses. To find out more about the approved Grade 12 courses, review your program-specific requirements.

Program-specific requirements

Applicants from BC and Yukon high schools must satisfy the general admission requirements that all Canadian high school students must satisfy, as well as the program-specific requirements, listed in the table below.

Admission Requirements

The minimum academic qualification for admission is secondary school graduation from a recognized secondary school, including the following Grade 11 and 12 courses:

Grade	Required Courses ¹
Grade 12	English 12 or English 12 First Peoples Three additional approved Grade 12 course
Grade 11	English 11 or English 11 First Peoples Principles of Mathematics 11, Pre-Calculus 11, or Foundations of Mathematics 12 Civic Studies 11 or Social Studies 11 At least one approved Science 11 An approved Language 11

¹ Or approved equivalent International Baccalaureate, Advanced Placement, or Post-secondary course. See the table Specific Program Requirements for Applicants Following the BC/Yukon Secondary School Curriculum and the sections titled Advanced Placement and International Baccalaureate Courses Approved to Satisfy Prerequisites and Post-Secondary Course Credits that Count Toward High School Graduation.

² First Nations Studies 12 may be used either to satisfy the Civic/Social Studies 11 requirement or as an approved Grade 12 course for your admission average, but may not be used to satisfy both of these admission criteria.

³ See the table Specific Program Requirements for Applicants following the BC/Yukon Secondary School Curriculum for programs requiring two Science courses at the Grade 11 level.

⁴ A beginner's Language 11 does not satisfy this requirement.

The admission average will be calculated on English 12, or English 12 First Peoples, and the three additional approved Grade 12 courses, or the equivalent.

Applicants must present an admission average that meets or exceeds the minimum academic standard for secondary school applicants.

Broad-based admission

As part of their admission process, many programs have a required or optional supplemental application, and some programs require an audition or portfolio for admission. For more information, check out our broad-based admission page.

What we mean by "approved Grade 12 courses"

Other than the exams needed to graduate from high school, applicants to UBC are not required to write the BC Provincial Exams. BC Provincial Exam grades, including exams for English 12 or English 12 First Peoples, will be included in the admission decision only if they increase your admission average.

The following courses are approved Grade 12 courses. They can be used to calculate your admissions average.

All Advanced Placement courses (AP Calculus cannot be used instead of Principles of Mathematics 12 for programs that require Principles of Mathematics 12)

All International Baccalaureate courses

BC First Nations Studies 12

Biology 12

Calculus 12

Chemistry 12

Economics 12

English Literature 12

English 12

Français Langue 12 or French 12 (but not both)

Geography 12

Geology 12

German 12

History 12

Japanese 12

Law 12

Mandarin 12

Principles of Mathematics 12 or Pre-Calculus 12

Physics 12

Punjabi 12

Spanish 12

Social Justice 12

These courses taught in French can be used for admission, but Français 12 cannot be used in place of English 12. All courses must be completed by June.

Grade 11 Math courses

This requirement may be satisfied with one of Principles of Mathematics 11, Pre-Calculus 11, or Foundations of Mathematics 12.

Grade 11 Language courses

Transfer standing, External Language Certificates, and External Language Assessments granted at the Grade 11 level may be used for admission to UBC. These credentials must be documented on your Ministry of Education transcript.

The following courses are approved Grade 11 Language courses:

Athapaskan (with Athapaskan 12)	Korean
American Sign Language 11	Latin
Arabic	Mandarin Chinese
Chilcotin	Musqueam (taught through UBC courses FNLG 101 and 102)
Français (Communication et Litterature)	Nisga'a
Français (Langue)	Nuxhalk
French	Punjabi
German	Russian
Gitksan	Sechelt
Hebrew (King David High School or Pacific Torah Institute)	Shuswap
Italian	Sm'algyax
Japanese	Spanish

Grade 11 Science courses

This requirement may be satisfied with one of the following courses:

- Biology 11
- Chemistry 11
- Earth Science 11
- Physics 11
- Applied Physics 11 and Applied Physics 12 (only if both courses have been successfully completed)

Grade 11 Social Studies courses

This requirement may be satisfied by one of the following courses:

- Social Studies 11
- Civic Studies 11
- IB Geography (Standard Level or Higher Level)
- IB History (Standard Level or Higher Level)
- BC First Nations Studies 12 (may be used as either a Grade 11 Social Studies course or an approved Grade 12 course in an admission average, but not both)

Program Specific Requirements

Programs	Grade 12 Courses	Grade 11 Courses	Broad Based Admission (BBA)
Applied Biology	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 One of Biology 12, Chemistry 12, Geology 12, or Physics 12 One other approved Grade 12 course	English 11 plus a language 11 Mathematics 11 Two of Biology 11, Chemistry 11, or Physics 11 An approved Social Studies course	No BBA
Arts[1]	English 12 or English 12 First Peoples Three other approved Grade 12 courses	English 11 plus a language 11 Mathematics 11 An approved Science 11 course An approved Social Studies course Students intending to major in Economics or Speech Science must complete Principles of Mathematics 12	Optional BBA
Commerce	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 Two other approved Grade 12 courses	English 11 plus a language 11 Mathematics 11 An approved Science 11 course An approved Social Studies course	BBA Required
Dental Hygiene	English 12 or English 12 First Peoples Biology 12 Chemistry 12 One other approved Grade 12 course	English 11 plus a language 11 Biology 11 Chemistry 11 Mathematics 11 An approved Social Studies course	BBA Required
Engineering	English 12 or English 12 First Peoples Chemistry 12 Principles of Mathematics 12 or Pre-Calculus 12 Physics 12	English 11 plus a language 11 Mathematics 11 Chemistry 11 and Physics 11 An approved Social Studies course	Optional BBA
Food, Nutrition and Health	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 One of Biology 12, Chemistry 12, Geology 12, or Physics 12 One other approved Grade 12 course	English 11 plus a language 11 Mathematics 11 Two of Biology 11, Chemistry 11, or Physics 11 An approved Social Studies course	No BBA
Forest Resources Management; Forest Operations; or Forest Sciences	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 One of Biology 12, Chemistry 12, or Physics 12 One other approved Grade 12 course	English 11 plus a language 11 Mathematics 11 Two of Biology 11, Chemistry 11, or Physics 11 An approved Social Studies course	Optional BBA
Human Kinetics	English 12 or English 12 First Peoples One of Principles of Mathematics 12 or Pre-Calculus 12, Biology 12, Geology 12, Chemistry 12, or Physics 12 Two other approved Grade 12 courses	English 11 plus a language 11 Mathematics 11 An approved Science 11 course An approved Social Studies course	BBA Required

Midwifery	English 12 or English 12 First Peoples Biology 12 Two other approved Grade 12 courses	English 11 plus a language 11 Chemistry 11 Mathematics 11 An approved Social Studies course	BBA Required
Music	English 12 or English 12 First Peoples Three other approved Grade 12 courses	English 11 plus a language 11 Mathematics 11 An approved Science 11 course An approved Social Studies course	BBA Required An audition is also required
Natural Resources Conservation	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 One of Biology 12, Chemistry 12, or Physics 12 One other approved Grade 12 course	English 11 plus a language 11 Mathematics 11 Chemistry 11 One of Biology 11 or Physics 11 An approved Social Studies course	Optional BBA
Science	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 (minimum 67%) Two other approved Grade 12 courses, including at least one of Biology 12, Chemistry 12, Geology 12, or Physics 12	English 11 plus a language 11 Mathematics 11 Physics 11 and Chemistry 11 An approved Social Studies course	Optional BBA
Wood Products Processing	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 One of Physics 12, Chemistry 12, or Biology 12 One other approved Grade 12 course	English 11 plus a language 11 Mathematics 11 Physics 11 and Chemistry 11 An approved Social Studies course	Optional BBA

[1] A language other than English at the Grade 12 level is recommended for all students planning to complete a Bachelor of Arts degree. Students without an additional Grade 12 language must take a language as part of their university studies.

Admission to UBC Okanagan

New for admission to UBC Okanagan

The following courses have been added to the list of approved Grade 12 courses that you can use for **admission to UBC in 2012**:

Calculus 12

Computer Information Systems 12

Computer Programming 12

Economics 12

Law 12

Social Justice 12

Sustainable Resources 1

For **admission to UBC in 2013**, Pre-calculus will be added to this list. UBC will use the higher of either Pre-calculus 12 or Principles of Mathematics 12.

Programs	Grade 12 Courses	Grade 11 Courses	Broad Based Admission (BBA)
Arts[1]	English 12 or English 12 First Peoples Three other approved Grade 12 courses		No BBA
Engineering	English 12 or English 12 First Peoples Chemistry 12 Principles of Mathematics 12 or Pre-Calculus 12 Physics 12		No BBA
Human Kinetics	English 12 or English 12 First Peoples One of Principles of Mathematics 12 or Pre-Calculus 12, Biology 12, Geology 12, Chemistry 12, or Physics 12 Two other approved Grade 12 courses	Mathematics 11 One of Biology 11, Chemistry 11, or Physics 11	No BBA
Management	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 Two other approved Grade 12 courses		No BBA
Nursing (BSN)	English 12 or English 12 First Peoples Biology 12 Two other approved Grade 12 courses	Mathematics 11 Chemistry 11	No BBA
Pre-Pharmacy	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-calculus 12 (minimum 67%) Two other approved Grade 12 courses including at least one Biology 12, Chemistry 12, Geology 12, or Physics 12	Physics 11 and Chemistry 11	No BBA
Science	English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-Calculus 12 (minimum 67%) Two other approved Grade 12 courses, including at least one of Biology 12, Chemistry 12, Geology 12, or Physics 12	Chemistry 11	No BBA
Visual Arts (BFA)	English 12 or English 12 First Peoples Three other approved Grade 12 courses		BBA Required (portfolio and letter of intent)
Inter-disciplinary Performance (BFA)	English 12 or English 12 First Peoples Three other approved Grade 12 courses		BBA Required (letter of intent)

University of the Fraser Valley (UFV)

A teaching university with a focus on excellence, UFV offers 15 bachelor's degrees, one applied master's degree, and more than 80 certificate and diploma programs in applied and academic areas, including trades. We believe that anyone who wants to go to university should be given a fair chance, so our admission policies are flexible, and we provide university prep courses and high school completion for those who aren't quite ready. Students can learn in a variety of ways: full-time, part-time, in-class, online, as part of a structured program or one tailored completely to their interests.

Many of our programs “ladder” into one another, allowing students to keep their options open by earning a one-year certificate and/or a two-year diploma on the way to completing a full degree. Others offer a co-operative education option, where students can combine study with supervised, professional, paid, work experience.

Faculty of Arts

Faculty of Science

Faculty of Professional Studies

Faculty of Trades

Faculty of Access and Continuing Studies

School of Graduate Studies

Bachelor of Arts degree

Bachelor of Arts degree in Adult Education

Bachelor of Arts degree in Child & Youth Care

Bachelor of Arts degree in Criminal Justice

Bachelor of Business Administration degree

Bachelor of Computer Information Systems degree

Bachelor of Fine Arts degree

Bachelor of General Studies degree

Bachelor of Kinesiology degree

Bachelor of Science degree

Bachelor of Science in Nursing degree

Bachelor of Social Work degree

Application Deadlines

Check the Programs accepting applications page to determine whether your program has a continuous or specific intake application process.

Specific intake application

For programs with applications for specific intakes, submit your application as early as possible within the application period for the intake:

Semester	Application Period Starts	Application Deadline
Fall (September)	October 1	January 31*
Winter (January)	May 1	August 31*
Summer (May)	October 1	December 31*

**These are the deadlines for competitive entry, and the recommended deadlines for all programs. Programs with seats available after these dates may accept applications later. Late applicants can expect to register after all other applicants.*

Other admission requirements

Many programs require that you meet other entrance requirements, such as grade 12 graduation, completion of specific courses with certain grades or averages, written statements, references, etc. See the entrance requirements for your program of choice in the online calendar. A list of the programs that require additional applications and/or written statements are available.

University of Victoria

Undergraduate Programs

- [Faculty of Education](#)
- [Faculty of Engineering](#)
- [Faculty of Fine Arts](#)
- [Faculty of Humanities](#)
- [Faculty of Human and Social Development](#)
- [Faculty of Law](#)
- [Faculty of Science](#)
- [Faculty of Social Sciences](#)
- [Peter B. Gustavson School of Business](#)
- [Interdisciplinary Programs](#)

Year 1 Admission Requirements: BC/Yukon Secondary School Graduates

The minimum academic qualification for consideration is secondary school graduation with an average of at least 67% (70% for Bachelor of Engineering/Software Engineering and 80% for Business) calculated on all required grade 12 courses. Due to limits on enrollment and competitiveness of programs, however, the **cutoffs in a given year are usually higher**.

See registrar.uvic.ca/undergrad/cutoffs.html for the previous year's required averages.

Faculty	Required Grade 11 Courses	Required Grade 12 Courses
Business	<ul style="list-style-type: none"> • English 11 • Principles of Mathematics 11 or Pre-calculus 11 • one approved science 11 • Social Studies 11 	<ul style="list-style-type: none"> • English 12 or English 12 First Peoples • Principles of Mathematics 12 or Pre-calculus 12 • two approved academic 12 courses
Additional qualitative requirements are considered during the selection process. Please refer to the Gustavson School of Business website at gustavson.uvic.ca/apply .		
Education	No Year 1 entry. See Faculty of Education for secondary school and kinesiology recommendation.	
Engineering <i>Bachelor of Engineering</i> <i>Bachelor of Software Engineering</i>	<ul style="list-style-type: none"> • English 11 • Principles of Mathematics 11 or Pre-calculus 11 • Chemistry 11 • Physics 11 • Social Studies 11 	<ul style="list-style-type: none"> • English 12 or English 12 First Peoples • Principles of Mathematics 12 or Pre-calculus 12 with at least 73% • Physics 12 • one approved academic 12 course (Chemistry 12 recommended)
Computer Science	<ul style="list-style-type: none"> • English 11 • Principles of Mathematics 11 or Pre-calculus 11 • one approved science 11 • Social Studies 11 	<ul style="list-style-type: none"> • English 12 or English 12 First Peoples • Principles of Mathematics 12 or Pre-calculus 12 • one approved science 12 course • one approved academic 12 course

Fine Arts	<ul style="list-style-type: none"> English 11 three courses chosen from Principles of Mathematics 11, Foundations of Math 11, or Pre-calculus 11 (or equivalent); an approved science 11; an approved language 11; an approved fine arts 11 Social Studies 11 	<ul style="list-style-type: none"> English 12 or English 12 First Peoples an additional three approved academic 12 courses OR two approved academic 12 courses and an approved fine arts 12
<p>Additional requirements such as a portfolio, questionnaire or audition are required by Music, Theatre and Visual Arts. Please refer to the appropriate department entry at the Faculty of Fine Arts website: <www.finearts.uvic.ca>.</p>		
Human and Social Development <i>Health Information Science</i>	<p>No required grade 11 courses.</p>	<ul style="list-style-type: none"> English 12 or English 12 First Peoples Principles of Mathematics 12, Foundations of Math 12 or Pre-calculus 12* two approved academic 12 courses <p>* Principles of Math 12 or Pre-calculus 12 is required for students wishing to complete the Combined Major in Computer Science and Health Information Science.</p>
<p>No Year 1 entry for Nursing and Social Work. For Child and Youth Care, see the Social Sciences requirements below.</p>		
Humanities	<ul style="list-style-type: none"> English 11 Principles of Mathematics 11, Pre-calculus 11 or Foundations of Math 11 one approved science 11 course one approved second language 11 course Social Studies 11 	<ul style="list-style-type: none"> English 12 or English 12 First Peoples three approved academic 12 courses
Law	<p>No Year 1 entry. See Faculty of Law.</p>	
Science	<ul style="list-style-type: none"> English 11 Principles of Mathematics 11 or Pre-calculus 11 Chemistry 11 Physics 11 Social Studies 11 	<ul style="list-style-type: none"> English 12 or English 12 First Peoples Principles of Mathematics 12 or Pre-calculus 12 two approved science 12 courses
Social Sciences	<ul style="list-style-type: none"> English 11 Principles of Mathematics 11, Pre-calculus 11 or Foundations of Math 11 one approved science 11 course Social Studies 11 	<ul style="list-style-type: none"> English 12 or English 12 First Peoples three approved academic 12 courses <p>Note: Students who are considering a degree program that requires university-level math courses (which include all Economics and some Geography and Psychology programs) are strongly advised to take Principles of Mathematics 12 or Pre-calculus 12. See the department websites for further details on Math requirements.</p>

LANGLEY'S DISTRICT DUAL CREDIT ACE-IT PROGRAMS FOR 2011/2012 SCHOOL YEAR

What do you learn?	What do you leave with upon successful completion of the program?	What do you need to get into the program?	Program Dates
Automotive Service Technician at Aldergrove Community Secondary 1 semester & July (Work Experience)	Skills and knowledge to start working in automotive service. Level I auto service technician trades skills.	<ul style="list-style-type: none"> • credit for 5 high school courses (20 credits) • Level I auto service tech. apprenticeship training • some practical work experience in the field • some Kwantlen University credits • ITA Registration 	<ul style="list-style-type: none"> • grade 10 completion plus any Math 11 and Eng. 11 or Comm. 11 • Automotive 11 or equivalent • intention to graduate • genuine interest in automotive service • commitment to learning the skills, knowledge and attitudes required to do well in the field Jan. 30, 2012 to June 29, 2012 for grade 11 and 12 students
Carpentry at Aldergrove Community Secondary 1 semester & July (Work Experience)	Skills and knowledge to start working in construction/carpentry. Level I carpentry trades skills.	<ul style="list-style-type: none"> • credit for 5 high school courses (20 credits) • Level I carpentry apprenticeship training • some practical work experience in the field • college credits leading to Kwantlen's Citation in ELTT Carpentry/Construction • ITA registration 	<ul style="list-style-type: none"> • grade 10 completion plus any Math 11 & Eng. 11 or Comm. 11 • intention to graduate • genuine interest in construction • commitment to learning the skills, knowledge and attitudes required to do well in the field Jan. 30, 2012 to June 29, 2012 for grade 11 and 12 students
Hairdressing at Aldergrove Community Secondary 2 semesters	Skills and knowledge to become a certified hairdresser in BC	<ul style="list-style-type: none"> • credit for 8 courses (32 credits) in hairdressing • CIABC registration as a trainee • 800 hours of credit towards CIABC Hairdressing training • ITA Registration 	<ul style="list-style-type: none"> • sincere interest in hairdressing • grade 10 completion plus Eng. 11 or Comm. 11 • intention to graduate • fully proficient in English language • interest in working with people Jan. 30, 2012 to Jan. 2013 for grade 11 and 12 students
Piping / Plumbing at Langley Secondary 2 semesters	Skills and knowledge to start working in the piping trades: plumbing, gas fitting, steam fitting and sprinkler fitting	<ul style="list-style-type: none"> • credit for at least 4 high school courses (16 credits) and as many as 9 courses (36 credits) • Level I piping trades apprenticeship training • practical work experience in the field • credit leading to BCIT's ELTT Piping Trades Certificate • ITA Registration 	<ul style="list-style-type: none"> • grade 10 completion plus any Math 11 & Eng. 11 or Comm. 11 • intention to graduate • genuine interest in piping/plumbing • commitment to learning the skills, knowledge and attitudes required to do well in the field Jan. 30, 2012 to Jan., 2013 for grade 11 and 12 students

DUAL CREDIT PROGRAMS WITH KWANTLEN POLYTECHNIC UNIVERSITY

FOR 2011/2012 SCHOOL YEAR

PROGRAMS SHARED BETWEEN LANGLEY, SURREY, DELTA & RICHMOND SCHOOL DISTRICTS

Kwantlen Polytechnic University Program	What do you learn?	What do you leave with upon successful completion of the program?	What do you need to get into the program?	Program Dates
<p>Horticulture Apprenticeship</p> <p>Langley Campus</p> <p>1 semester</p> <p>6 weeks of Level 1 training plus 13 weeks of paid work experience</p>	<p>Skills & knowledge to work in horticulture. Students will learn to use equipment, to conduct basic engine maintenance, to calibrate fertilizer spreaders, to make pruning cuts and to work as part of a horticulture maintenance team.</p>	<p>Dual credit at the Gr. 12 level</p> <p>Credit for Level 1 Horticulture Apprenticeship ITA registration</p>	<p>Good attitude and genuine interest</p> <p>Ability to learn through both "reading" & "doing"</p> <p>Physically able to do the work</p> <p>English 10 & Math 10</p> <p>Grade 10 completion recommended</p> <p>Desire to work and attend school</p>	<p>Starts Feb 2012 for grade 11 and grade 12 students</p>

LANGLEY'S DUAL CREDIT PROGRAM WITH B.C.I.T.

FOR 2011/2012 SCHOOL YEAR

What do you learn?	What do you leave with upon successful completion of the program?	What do you need to get into the program?	Program Dates
<p>Electrical Foundation with BCIT's Langley satellite Campus at DW Poppy Secondary School</p> <p>1 semester</p> <p>24 week program</p>	<p>Skills and knowledge to start working in the electrical trade:</p> <p>Planning, assembling, installing, testing, repairing & maintaining electrical equipment & systems.</p>	<p>Credit leading to: BCIT's Electrical Foundation Certificate of trades Training credit (6 courses)) of secondary school graduation credit</p> <p>Technical training for Level 1 Apprenticeship</p>	<p>Feb. 2012 to July 2012</p> <p>for grade 12 students</p>

Secondary School Apprenticeship Program

Background Information:

Secondary School Apprenticeship (SSA) is an educational program jointly sponsored by the Ministry of Education and the Industry Training Authority (ITA). Through participation in the SSA program, students earn elective course credit toward graduation and log work-based training hours toward provincially and nationally recognized industry training program credentials.

Students who enroll and are registered in the program attend regular high school classes and work for their employer, on a part-time basis, as an apprentice. Students will receive 16 credits (SSA 11A, 11B, 12A, 12B) when they complete 480 work hours as a secondary school apprentice; 4 elective credits will be earned for each 120 hours of work. Students who achieve C+ or better in their grade 12 course work, and who log 1100 or more hours by November after their graduation are eligible to apply for \$1000.00 scholarship.

To be eligible for the SSA program

The Student Must:

- be enrolled in grade 10, 11 or 12
- be 15 years of age or older
- have parent/guardian permission
- have part-time employment in a trades area or have worked previously in a trades area
- be planning to complete a Dogwood Certificate
- understand the responsibilities of the agreement and take ownership of their commitment
- demonstrate an interest and a level of maturity suitable for employment
- be able to provide their own transportation

The Employer Must:

- agree to act as the student's sponsor,
- identify a certified tradesperson to oversee the student's training
- provide the student's WCB coverage while employed
- track and report the student's work-based training hours
- monitor the student's progress and provide evaluation

Registration Process:

Students work with their school's SSA contact

- to complete the following application and to prepare an up-to-date resume and community/employer reference
- to confirm their employer is interested in finding out more about the SSA program or interested in acting as the student's sponsor in the program

Upon completion, the school's SSA contact forwards the application package to the Career Education Department (SSA coordinator).

Work Experience Opportunities

Langley offers some work experience opportunities to help students connect their knowledge,

skills and attitudes with the world of work.

Grade 11 & 12 students may apply!

Work experience helps students to recognize the relevancy of their learning and development.

For more information contact your Counsellor.

Career Education Workshops & Tours

2011/12 Career Exploration Tours and Workshops

Sponsored by the Rotary Club of Langley

Biotechnology Career Awareness Program at BCIT

BCIT offer 5-day lab placements on campus for grade 11 & 12 high school students. This is an excellent opportunity for students interested in science to experience post-secondary lab work and to learn about careers in the biotechnology sector. Two workshops are available December 12 – 16 or April 23 – 27. Applications must be submitted by Oct. 31. Cost for this program is \$150.00.

November

Law Tour (grade 10, 11 & 12) Thurs. Nov. 3

Plumbing Workshop (grade 9, 10, 11 & 12) Wed. Nov. 23

Hairdressing Workshop (grade 9, 10, 11 & 12) Wed. Nov. 23

December

Counselling Workshop (grade 10, 11 & 12)..... Thurs. Dec. 8

February

Public Relations and Marketing Tour (grade 10, 11 & 12) Thurs. Feb. 9

March

Engineering Tour (grade 10, 11 & 12)..... Thurs. March 1

April

Carpentry Workshop (grade 9, 10, 11 & 12)..... Wed. April 4

Automotive Service Technician Workshop (grade 9, 10, 11 & 12)Wed. April 4

First Responders Workshop (grade 10, 11 & 12) Thurs. April 19