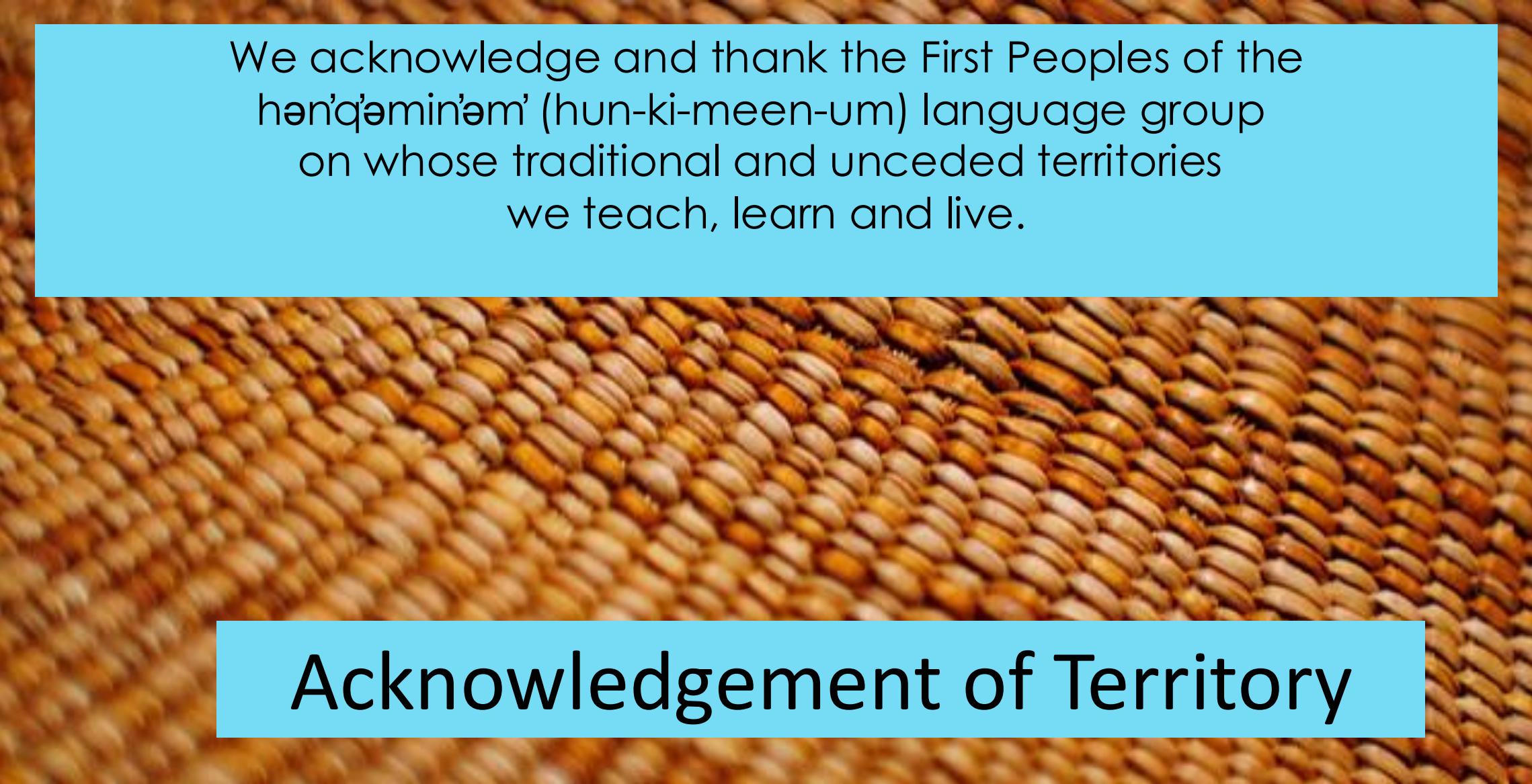


# A. R. MACNEILL SECONDARY SCHOOL

Program Planning Information Evening  
Preparing for Grades 9, 10, 11 & 12

January 28, 2026





We acknowledge and thank the First Peoples of the  
hən'qəmin'əm' (hun-ki-meen-um) language group  
on whose traditional and unceded territories  
we teach, learn and live.

**Acknowledgement of Territory**

# GRADE 9 COURSES

- 1. English 9
- 2. Social Studies 9
- 3. Math 9
- 4. Science 9
- 5. Physical & Health Education 9
- 6. A Fine Art Elective
- 7. An ADST Elective
- 8. Grade 9 Elective of Your Choice  
*(recommended but not required: French or Japanese)*



Humanities 9

# ELECTIVES: FINE ARTS

▪ Art	Visual Arts 9
▪ Music	Performance Band 9
	Early Morning Band 9
	Choir 9
	Orchestral Strings 9
	Explorations of Music 9
▪ Theatre	Dance 9
	Drama 9
	Theatre Company & Production* (after school)*

# ELECTIVES: ADST

- Technology: Media Design 10 (open to grade 9 students)  
Power Technology 9  
Robotics 9  
Computers 10  
Photography 10
- Business Ed: Introduction to Business 10
- Home Economics: Foods 9

# ELECTIVES: MODERN LANGUAGES

- French 9
- Japanese 9

Note: A second language is recommended through grade 11, for post-secondary admission purposes, but is not required for high school graduation.

# ELECTIVES: HUMAN SERVICES

- Recreational Leadership 10 – 12\*

*(If you are taking French or Japanese as your 3<sup>rd</sup> elective choice, you may count Rec. Leadership as either a Fine Art or Applied Skill.)*

*\*application is required*

# GRADUATION PROGRAM

- 80 credits minimum  
(Most classes are 4 credits each)
- Required courses
- Electives – **including one ADST or Fine Arts 10, 11 or 12 class**
- Career Life Connections (CLC12)
  - Grade 12A (2 credits)
  - Grade 12B (2 credits)

# FIRST PEOPLES REQUIREMENT

- 4 credits First Peoples coursework is now required
- May be completed during grades 10 – 12
- MacNeill offerings that meet this requirement are:
  - English First Peoples 10\* (*EFP New Media 10 + EFP Spoken Language 10*)
  - English First Peoples 12\*
  - BC First Peoples 12\*\*

\*Simultaneously meets Language Arts requirement

\*\*Simultaneously meets Social Studies 11 or 12 requirement

# GRADUATION REQUIREMENTS

- Assessments:
  - Numeracy Assessment (Grade 10)
  - Literacy Assessments
    - Grade 10
    - Grade 12

# GRADE 10 REQUIREMENTS

- An English 10
- A Math 10
- Science 10
- Social Studies 10
- Physical & Health Education 10
- Career Life Education 10

# GRADE 11 REQUIREMENTS

1. One Language Arts 11 course
2. One Social Studies 11 or 12 course
3. One Math 11 course
4. One Science 11 course
5. Elective (*a 2<sup>nd</sup> language is recommended, but not required*)
6. Elective
7. Elective
8. Elective

Electives can be any MacNeill course, including additional academic courses beyond those that are required.

# GRADE 12 COURSE REQUIREMENTS

1. Four (4) credits **Language Arts 12** (English) which meet grad requirements (English First Peoples 12 and English Studies 12 meet grad requirements. Creative Writing 12 and New Media 12 do not meet grad requirements but they are Language Arts 12 electives).
2. Gr 12 Elective
3. Gr 12 Elective
4. Gr 12 Elective
5. Elective
6. Elective
7. Elective
8. Elective or study block

In total, 16 credits at the Gr 12 level are required for graduation.

Electives can be any MacNeill course, including additional academic courses beyond those that are required.

Off timetable: **CLC 12 is required for graduation**

**\*Note: Grade 12 are required to take at least six MacNeil courses to be eligible for in-school scholarships**

# GRADE 11 & 12

Select courses with  
post-secondary in mind...

# POST-SECONDARY PLANNING

Select courses with post-secondary in mind:

- Explore -
  - Interests & Careers: [myBlueprint.ca](http://myBlueprint.ca)
  - Post-Secondary Programs:
    - <http://www.educationplanner.bc.ca/>
    - [www.univcan.ca](http://www.univcan.ca)
  - Skilled Trades

# POST-SECONDARY PLANNING

## Key Words & Phrases

- General Admission Requirements – Minimum requirements for getting your foot in the door at the post-secondary institution itself
- Program Admission Requirements – Minimum requirements for studying within a specific **program** at the post-secondary institution

# POST-SECONDARY PLANNING

Let's look at an example...

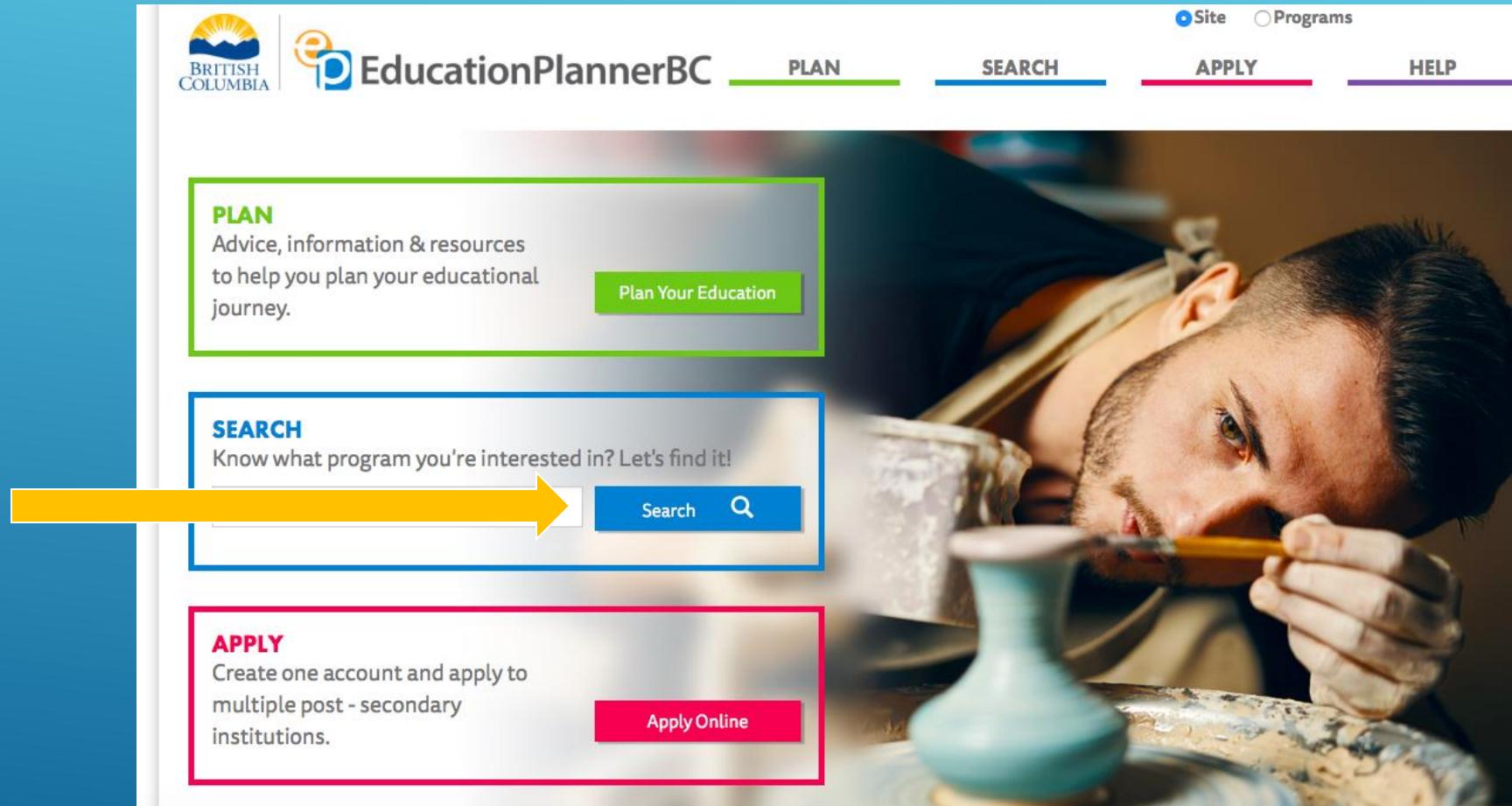
Let's say we're looking for post-secondary programs within BC leading to a bachelor's degree in computer programming.

We're going to use [www.EducationPlannerBC.ca](http://www.EducationPlannerBC.ca) for our search.

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

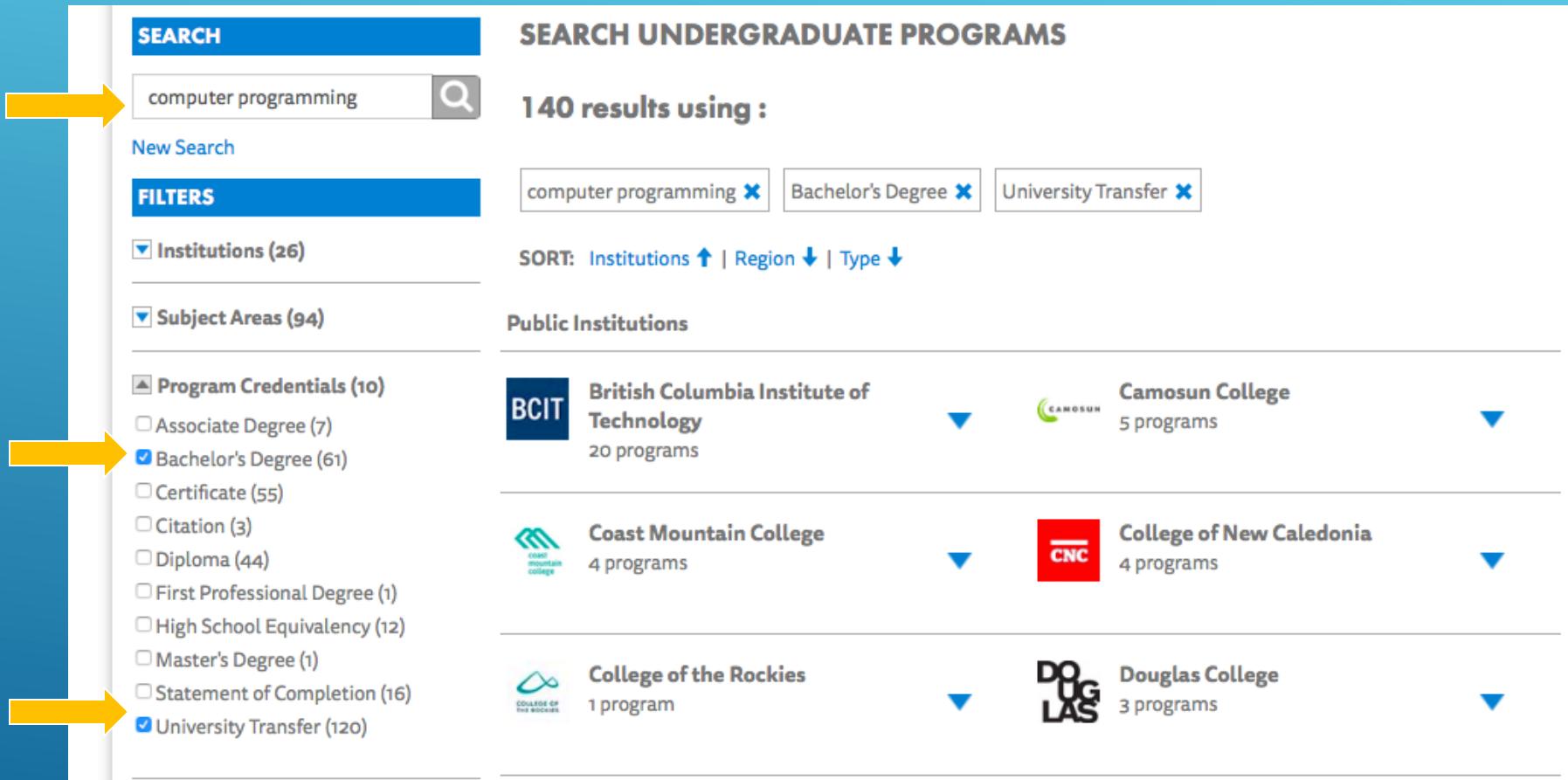
STEP 1: CLICK  
ON  
“SEARCH”



# Post-secondary planning

## Example: Computer programming

USE KEYWORDS & FILTERS TO SEARCH FOR PROGRAMS



The screenshot shows a search interface for undergraduate programs. The search term 'computer programming' is entered in the search bar. A yellow arrow points to the search bar. The filters section is expanded, showing the following selected filters:

- Institutions (26)
- Subject Areas (94)
- Program Credentials (10)
  - Associate Degree (7)
  - Bachelor's Degree (61)
  - Certificate (55)
  - Citation (3)
  - Diploma (44)
  - First Professional Degree (1)
  - High School Equivalency (12)
  - Master's Degree (1)
  - Statement of Completion (16)
  - University Transfer (120)

The results section shows 140 results using the filters: 'computer programming', 'Bachelor's Degree', and 'University Transfer'. The results are sorted by 'Institutions' (ASC) and 'Type' (DESC). The list includes:

- British Columbia Institute of Technology** (BCIT) - 20 programs
- Camosun College** - 5 programs
- Coast Mountain College** - 4 programs
- College of New Caledonia** (CNC) - 4 programs
- College of the Rockies** - 1 program
- Douglas College** (DOUGLAS) - 3 programs

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

CLICK ON THE BLUE  
TRIANGLE BESIDE THE PSI  
TO LIST THEIR PROGRAMS



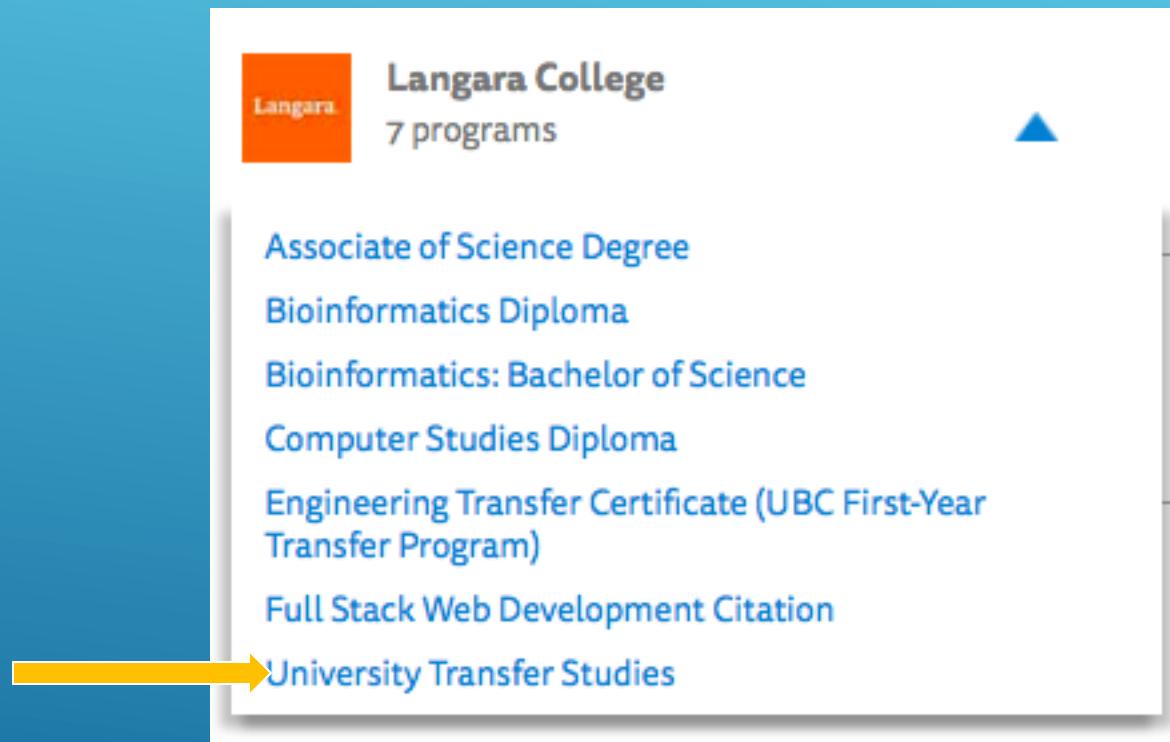
Langara College  
7 programs

- Associate of Science Degree
- Bioinformatics Diploma
- Bioinformatics: Bachelor of Science
- Computer Studies Diploma
- Engineering Transfer Certificate (UBC First-Year Transfer Program)
- Full Stack Web Development Citation
- University Transfer Studies

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

NEXT, CLICK ON A  
PROGRAM  
YOU WANT TO SEE



Langara College  
7 programs

Associate of Science Degree  
Bioinformatics Diploma  
Bioinformatics: Bachelor of Science  
Computer Studies Diploma  
Engineering Transfer Certificate (UBC First-Year Transfer Program)  
Full Stack Web Development Citation  
University Transfer Studies

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

“FAST FACTS”  
APPEAR FIRST.  
SELECT  
“ADMISSIONS  
INFO.”



BRITISH COLUMBIA |  EducationPlannerBC

Site  Programs   
PLAN  SEARCH  APPLY  HELP

Home » Search Programs » University Transfer Studies

**Fast Facts**  Admissions Info  Occupations

**UNIVERSITY TRANSFER STUDIES**

**Langara College** 

Share 

« Search results 48 of 140 programs filters « Prev Next »

 Courses in this program are offered using online and/or hybrid delivery method in Fall 2020 due to COVID-19. Confirm directly with [Langara](#) about the learning method.

**Langara.**  
THE COLLEGE OF HIGHER LEARNING.  
[Info](#) | [Visit](#)

**Program Start Date** September, January, May

**Campuses** Vancouver 

**Length** Up to Two Years

**Tuition Estimate** \$3650 per year

**Book & Supplies Cost Estimates** \$2300 per year

**Credential Granted** University Course Transfer

**Learning Method Options**

- Face-to-Face
- Temporarily online/hybrid Fall 2020

**Apply Now**

**Intake**

 Fall  Winter  Summer

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

IN THIS EXAMPLE,  
YOUR HIGH SCHOOL  
GRADUATION ALONE  
WILL MEET PROGRAM  
ADMISSION  
REQUIREMENTS

**UNIVERSITY TRANSFER STUDIES**

**Langara College** 

« Search results 48 of 140 programs filters « Prev Next »

**1) Program Admission Requirements**

Academic

One of:

• high school graduation (or equivalent)  
• mature student status (be at least 19 years old by the first day of classes)  
• completion of the ABE (Adult Basic Education) or GED (General Educational Development) program



# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

NOW TO CHECK  
GENERAL  
ADMISSION  
REQUIREMENTS...

**2) Institution Admission Requirements**

Applicants also have to satisfy Langara's institution admission requirements as listed below.

[Expand All](#) [Collapse All](#)

**English Language Requirements**

---

**General Admission Requirements (All Students)**

---

A. Regular Academic Admission - must be met with **one** of the following:

- successful completion of a BC high school or equivalent
- be at least 19 years of age by the first day of the first semester of attendance
- successful completion of an ABE (Adult Basic Education) or GED (General Educational Development) program

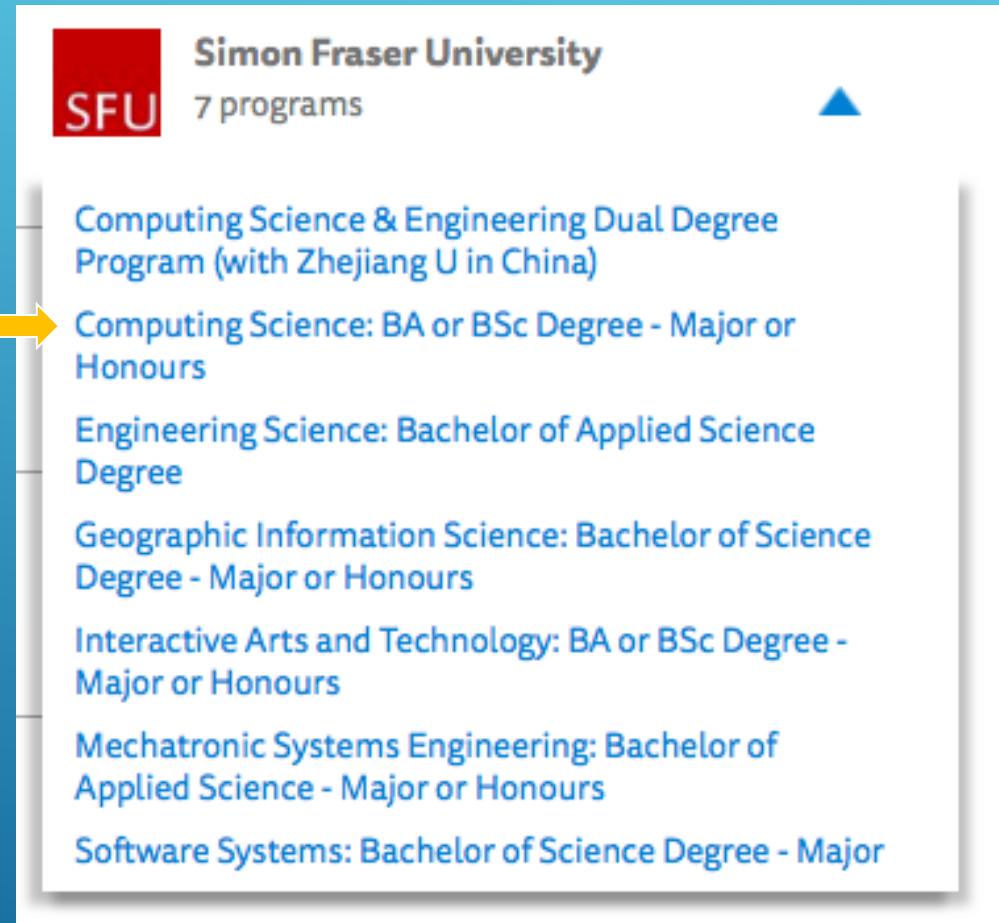
B. English Language Proficiency - You must possess a level of English proficiency sufficient to support studies at Langara College.

If planning to enroll in a first-semester English or Communications courses or certain Biology, Economics or Philosophy courses you must normally take the [Langara English Test \(LET\)](#) or [BC Language Proficiency Index \(LPI\)](#) test before the semester you want to register. Students who have at least at 80% average in BC English 12 or BC English Literature 12 (or equivalent) are exempt from this requirement. Course prerequisites are listed in the course descriptions which can be found in [Program & Courses](#).

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

LET'S LOOK AT ONE OF THE  
UNIVERSITY OPTIONS NEXT...



Simon Fraser University  
SFU 7 programs ▲

- Computing Science & Engineering Dual Degree Program (with Zhejiang U in China)
- Computing Science: BA or BSc Degree - Major or Honours
- Engineering Science: Bachelor of Applied Science Degree
- Geographic Information Science: Bachelor of Science Degree - Major or Honours
- Interactive Arts and Technology: BA or BSc Degree - Major or Honours
- Mechatronic Systems Engineering: Bachelor of Applied Science - Major or Honours
- Software Systems: Bachelor of Science Degree - Major

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

NOTICE BOTH  
GENERAL AND  
PROGRAM  
REQUIREMENTS  
AGAIN...

Fast Facts

Admissions Info

Occupations

Confirm:  
your program information  
with SFU.

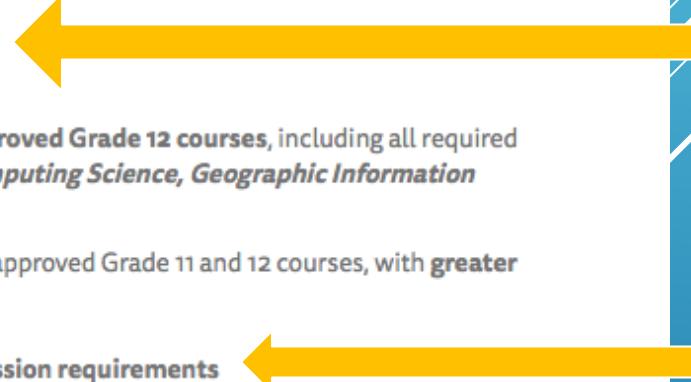
### COMPUTING SCIENCE: BA OR BSC DEGREE - MAJOR OR HONOURS

#### Simon Fraser University

**1) Program Admission Requirements**

Academic

1. Student must complete a minimum of **5** approved Grade **12** courses, including all required courses for Faculty of Applied Sciences> *Computing Science, Geographic Information Science, Software Systems* as shown below.
2. Admission is based on an evaluation of ALL approved Grade 11 and 12 courses, with **greater emphasis on List A** courses than List B.
3. Students must also meet the **General admission requirements**
  - **English Language requirement:** minimum 70% in Grade 12 level English.
  - **Quantitative and Analytical Skills requirement:** minimum 60% or C in senior level Math course or Pre-Calculus, or equivalents.



# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

IN THIS EXAMPLE, SPECIFIC HIGH SCHOOL COURSE WORK IS REQUIRED FOR ADMISSION...

### GRADE 11 – LIST B

\*indicates required courses

\*Any English Language Arts 11 or any English First Peoples 11 courses

\*A language 11 or waiver (includes all grade 11 and/or 12 second language courses, including all Indigenous languages of Canada, and introductory Grade 11 language courses)

\*Math 11, *at least one of:*

- Foundations of Math 11
- Pre-Calculus 11

\*Science 11, *at least one of:*

- Chemistry 11
- Earth Sciences 11
- Environmental Science 11
- Life Sciences 11 (Biology 11)
- Physics 11
- Specialized Science 12

\*Social Studies 11, *at least one of:*

- Explorations in Social Studies 11
- Francophone History 11
- an approved Social Studies 12 course

*Non-required, approved Grade 11 courses:*

Any Arts Education 11 courses and Engineering 11

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

IN THIS EXAMPLE,  
SPECIFIC HIGH SCHOOL  
COURSE WORK IS  
REQUIRED FOR  
ADMISSION...

### GRADE 12 - LIST A

\*indicates required courses

<b>*One of:</b> English Studies 12, English First Peoples 12, Français langue et culture 12	<b>*Physics 12</b>	<b>*Pre-Calculus 12</b>	<b>Recommended:</b> Calculus 12
---	--------------------	-------------------------	---------------------------------

### GRADE 12 - LIST B

20th Century World History 12, Accounting 12, American Sign Language 12, Anatomy & Physiology 12, Asian Studies 12, BC First Peoples 12, Chemistry 12, Comparative World Religions 12, Comparative Cultures 12, Composition 12, Computer Science 12, Contemporary Indigenous Studies 12, Creative Writing 12, Economic Theory 12, Economics 12, Engineering 12, Entrepreneurship 12, Environmental Science 12, Financial Accounting 12, Foundations of Mathematics 12, French 12, Genocide Studies 12, Geology 12, Geometry 12, German 12, Human Geography 12, Italian 12, Japanese 12, Korean 12, Law Studies 12, Literary Studies 12, Mandarin 12, Mechatronics 12, New Media 12, Philosophy 12, Physical Geography 12, Political Studies 12, Punjabi 12, Russian 12, Social Justice 12, Spanish 12, Spoken Language 12, Statistics 12, Urban Studies 12

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

CONFIRM  
REQUIREMENTS ON  
THE  
PSI'S WEBSITE BY  
CLICKING ON THE  
LINK...

Home » Search Programs » Computing Science: BA or BSc Degree - Major or Honours

Fast Facts

Admissions Info

Occupations

Confirm:  
your program information  
with [SFU](#).

**COMPUTING SCIENCE: BA OR BSC**

**Simon Fraser University** ↗

**1) Program Admission Requirements**

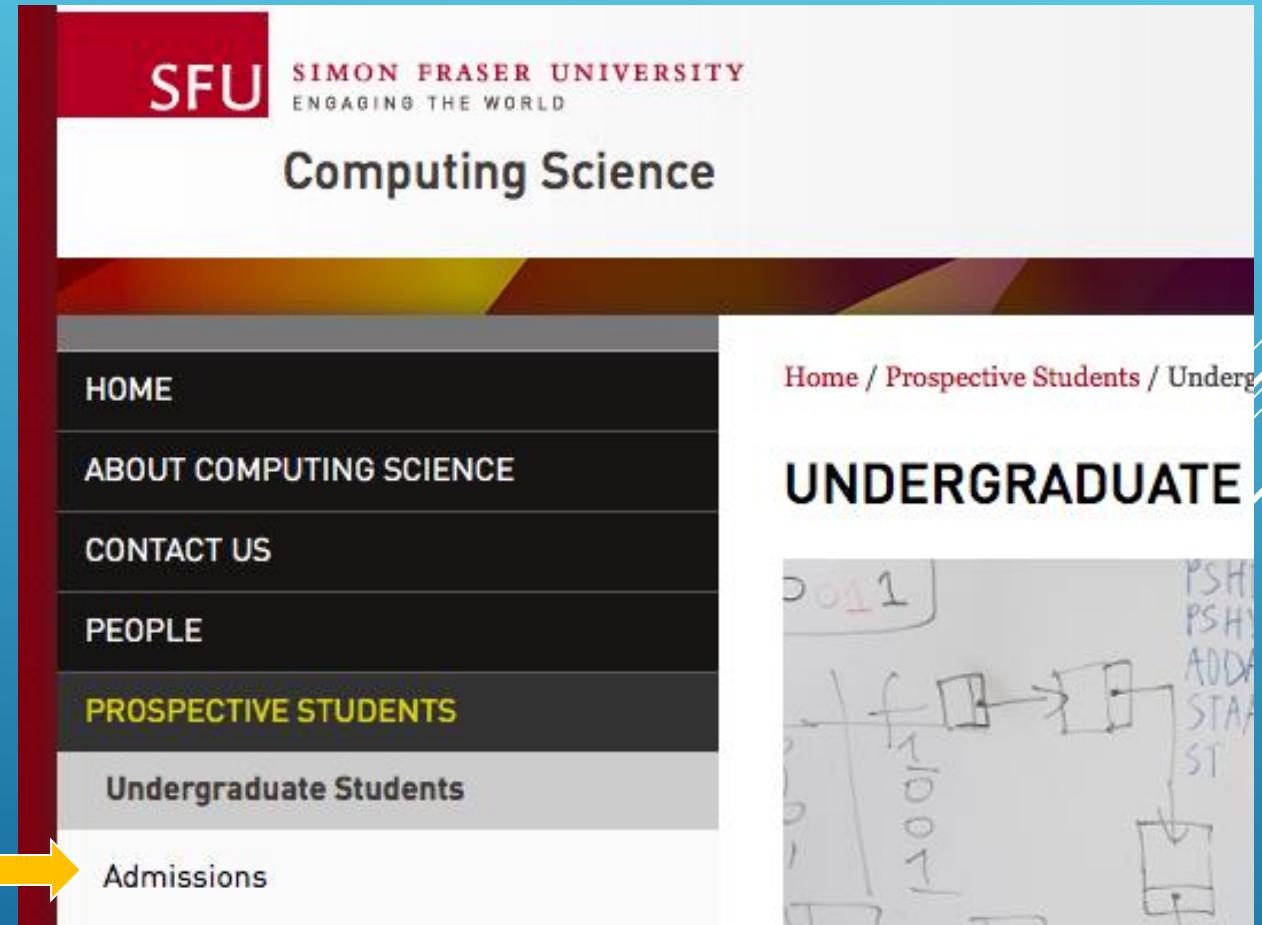
**Academic**

1. Student must complete a minimum of **5** approved courses for **Faculty of Applied Sciences** > **Computing Science, Software Systems** as shown below.

# POST-SECONDARY PLANNING

## EXAMPLE: COMPUTER PROGRAMMING

DOUBLE-CHECK ADMISSION REQUIREMENTS ON THE PSI'S WEBSITE DIRECTLY...



The screenshot shows the Simon Fraser University Computing Science website. The header features the SFU logo and the text "SIMON FRASER UNIVERSITY" and "ENGAGING THE WORLD". Below the header, the text "Computing Science" is displayed. A navigation menu on the left includes links for "HOME", "ABOUT COMPUTING SCIENCE", "CONTACT US", "PEOPLE", "PROSPECTIVE STUDENTS" (which is highlighted in yellow), "Undergraduate Students" (which is highlighted in grey), and "Admissions". To the right, a sub-navigation menu shows "Home / Prospective Students / Undergraduate Students". The main content area is titled "UNDERGRADUATE" and features a diagram of a computer program flowchart with binary code and handwritten notes.

# POST-SECONDARY PLANNING

## PLAN YOUR HIGH SCHOOL COURSES ACCORDINGLY!

- Keep a record of both general and program admission requirements for each PSI in which you are interested
- Compare them with each other, looking for overlap (i.e. *will Pre-Calculus 12 meet requirements at both SFU and Langara...?*)
- Check for MacNeill and RVS course offerings that meet these requirements
- Request courses—and alternates--that will meet requirements for more than one program or PSI

# POST-SECONDARY PLANNING

## SKILLED TRADES

What is a skilled trade..?

- An apprenticeship is a combination of on-the-job training and classroom learning that leads to a trade credential – or “ticket”. Once you complete your apprenticeship and receive your ticket, you are qualified to work in a skilled trade. You can be an apprentice during high school or after you graduate.

# POST-SECONDARY PLANNING

Train in trades programs available to SD38 students (tuition-free!):

- Plumbing (*Palmer*)
- Professional Cook (*Richmond High*)
- Aircraft Maintenance Engineer - BCIT
- Auto Collision Repair - VCC
- Auto Refinishing Prep Technician – VCC
- Baking and Pastry Arts – VCC
- Carpentry (Framing and Forming) – BCIT
- Joiner (Cabinetmaker) – BCIT
- Masonry – KPU
- Metal Fabrication – BCIT
- Millwright/Industrial Mechanic – KPU
- Motorcycle Mechanic – BCIT
- Commercial Painting – FTI
- Sheet Metal – BCIT
- Welding – KPU

*Start planning NOW if you're interested!*

# SD38 Parents Are Invited!

## VIRTUAL INFORMATION SESSION



### PICK A DATE

#### **CHOOSE the VIRTUAL session that works for you:**

**Option 1: Wednesday, November 27, 2024 @ 6:30-7:30pm**

**Option 2: Tuesday, January 28, 2025 @ 6:30-7:30pm**

(Please sign in around 6:20pm, so we can start promptly @ 6:30pm)

**Join Zoom Meeting**

**Meeting ID: 619 4912 1628**

**Passcode:** Coming soon to Gr 10-11 Parents via email!

Also found on the Career Programs slat board in/near  
counselling area of your child's high school

**SCAN ME**

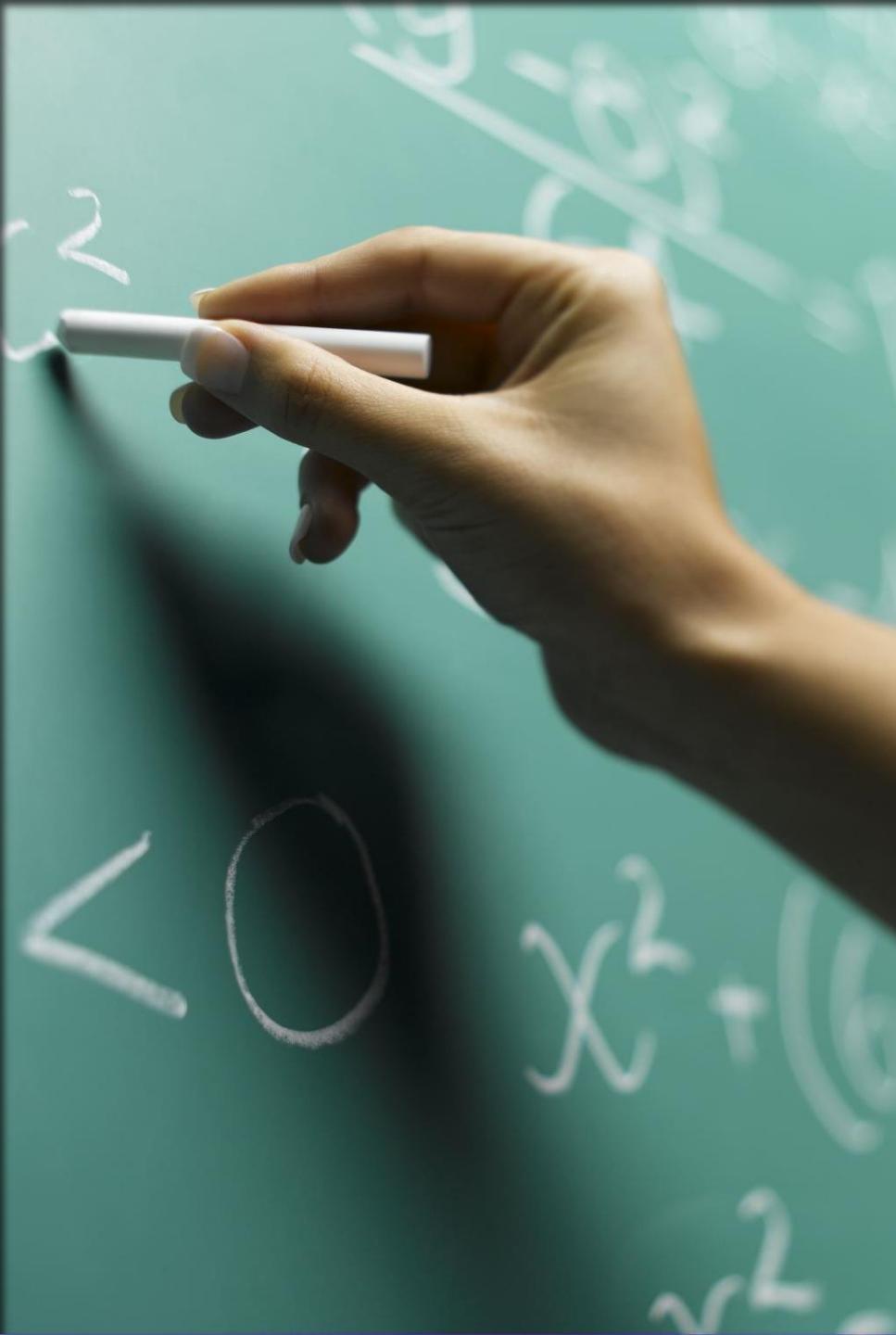


### PRESENTATION OVERVIEW

- TRADES TRAINING and APPRENTICESHIP PROGRAMS**
  - Earn trades certification (Level 1) + dual credits while in high school
  - Tuition is covered and students graduate with college/industry credit
  - Students are employable immediately upon completion – many trades offered
- OTHER DUAL CREDIT PROGRAMS (tuition covered for all)**
  - \*\*NEW\*\* Intro to Biomedical & Health Sciences Dual Credit Program (KPU)
  - Health Career Assistant AND Medical Lab Assistant Certificates @ VCC
  - Early Childhood Education Assistant Certificate
  - Link38 – Students choose from a pre-selected list of Kwantlen courses
  - STRIVE – KPU SOCI 1125 course for students who think they may not qualify for university entry – apply and you are in!



**CAREER PROGRAMS**  
SCHOOL DISTRICT NO. 38 (RICHMOND)



# SELECTING COURSES

For both grades 9, 10, 11 and 12...

# SELECTING COURSES

- Research first...
  - Visit the school website at  
<http://macneill.sd38.bc.ca/>
    - Read course descriptions online
  - Discuss course options with parents, teachers and/or counsellor

# COURSE SELECTION FORM

 **Grade 9 Program Planning 2025-2026**

Name \_\_\_\_\_ Home Phone \_\_\_\_\_  
Student # \_\_\_\_\_ Student Cell Phone \_\_\_\_\_  
Homeroom \_\_\_\_\_ Grade \_\_\_\_\_ Student Email \_\_\_\_\_

**Course Selections for Next Year**

**All students must be enrolled in a minimum of 8 courses.**  
If the grade level of the required course listed below is incorrect, cross out the grade level and clearly write in the correct grade level.

**Required Courses**

1. English 9
2. Social Studies 9
3. Physical and Health Education 9
4. Science 9
5. Math 9

**Elective Courses**  
Students must select 1 Fine Arts and 1 Applied Design, Skills, and Technology (ADST) elective and one more.

6. Fine Arts: \_\_\_\_\_
7. ADST: \_\_\_\_\_
8. \* \_\_\_\_\_

\*Second Language is recommended for most students.

**Alternative Electives**  
(Please choose four)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

**Note to Counsellor**

**My Education BC Login Information**

**Please Note**

Students are strongly advised to speak with their current teachers for recommendations on which classes to take.

It is important to take time to select the correct courses on this form, as it is very difficult (often impossible) to make course changes at a later date.

**Enter course selections ONLINE from February 3rd to February 18, 2025.**  
Please review your course selections carefully and sign below indicating your consent to the above course requests.  
**Please return this form to the Office by February 18, 2025.**

Student Signature \_\_\_\_\_ Parent Signature \_\_\_\_\_ Parent Email and Cell Phone \_\_\_\_\_

# COURSE SELECTION FORM

 **MacNeill  
RAVENS** Grade 10 Program Planning 2025–2026

Name \_\_\_\_\_ Home Phone \_\_\_\_\_  
Student # \_\_\_\_\_ Student Cell Phone \_\_\_\_\_  
Homeroom \_\_\_\_\_ Grade \_\_\_\_\_ Student Email \_\_\_\_\_

Course Selections for Next Year	Note to Counselor
<p><b>All students must be enrolled in a minimum of 8 courses.</b></p> <p>If the grade level of the required course listed below is incorrect, cross out the grade level and clearly write in the correct grade level. Students who select courses above their grade level (e.g. Math 12 in grade 11) are not guaranteed seats in those courses. Priority is given to students in higher grades.</p> <p><b>Required Courses</b></p> <ol style="list-style-type: none"><li>1. English 10: <input type="checkbox"/> Creative Writing 10 + Literary Studies 10 or <input type="checkbox"/> EFP New Media 10 + EFP Spoken Language 10</li><li>2. Social Studies 10</li><li>3. Physical and Health Education 10</li><li>4. Science 10</li><li>5. Math 10 (SELECT ONE) <input type="checkbox"/> Workplace Mathematics 10 <input type="checkbox"/> Foundations of Math and Pre-Calculus 10</li><li>6. Career Life Education 10</li></ol> <p><b>Elective Courses</b> (Please list in order of preference)</p> <p>7. _____ 8. _____</p> <p><b>Alternative Electives</b> (Please choose four)</p> <p>1. _____ 2. _____ 3. _____ 4. _____</p> <p><b>My Education BC Login Information</b> _____</p> <p><b>Summer School/Online Courses</b> Please list any full credit summer school or online course you plan to take: _____</p> <p>After you have successfully registered for the summer school or online course, fill out a summer school declaration form and return it to your counsellor ASAP.</p>	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>

**Enter course selections ONLINE from February 3rd to February 18, 2025.**  
Please review your course selections carefully and sign below indicating your consent to the above course requests.  
Please return this form to the MacNeill Office by February 18, 2025.

Student Signature \_\_\_\_\_ Parent Signature \_\_\_\_\_ Parent Email and Cell Phone \_\_\_\_\_

# COURSE SELECTION FORMS

 **Grade 11 Program Planning 2023–2024**

Home Phone 778

Student # \_\_\_\_\_  
Grade 10  
Homeroom HR-12

**Course Selections for Next Year**

**All students must be enrolled in a minimum of 8 courses.**  
If the grade level of the required course listed below is incorrect, cross out the grade level and clearly write in the correct grade level.  
Students who select courses above their grade level (e.g. Math 12 in grade 11) are not guaranteed seats in those courses. Priority is given to students in higher grades.

**Required Courses**

1. English(select One): \_\_\_\_\_
2. A Social Studies 11/12: \_\_\_\_\_
3. A Science 11: \_\_\_\_\_
4. A Math 11 (SELECT ONE)
  - Workplace Math 11
  - Foundations of Math 11
  - Pre-Calculus 11

**Elective Courses**  
(Please list in order of preference)

5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_

**Alternative Electives**  
(Please choose four)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

**My Education BC Login Information**  
Login: \_\_\_\_\_

**Summer School/Online Courses**  
Please list any full credit summer school or online course you plan to take:  
\_\_\_\_\_  
\_\_\_\_\_

After you have successfully registered for the summer school or online course, fill out a summer school declaration form and return it to your counsellor ASAP.

**Enter course selections ONLINE from February 1 to February 21, 2023.**  
Please review your course selections carefully and sign below indicating your consent to the above course requests.  
**Please return this form to the Office by February 21, 2023.**

 **Grade 12 Program Planning 2023–2024**

Home Phone 604

Student # \_\_\_\_\_  
Grade 11  
Homeroom HR-14

**Course Selections for Next Year**

**All students must be enrolled in a minimum of 8 courses.**  
If the grade level of the required course listed below is incorrect, cross out the grade level and clearly write in the correct grade level.  
Students in grade 12 who have enough credits for graduation may select one (1) Study Block as an elective option.

**Required Courses**

1. English:  English First Peoples 12  
 English studies 12  
 Lit Studies 11 + English Studies 12 (Semester)

**Elective Courses**  
(Please list in order of preference)

2. (Grade 12) \_\_\_\_\_
3. (Grade 12) \_\_\_\_\_
4. (Grade 12) \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_

**Alternative Electives**  
(Please choose four)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

**My Education BC Login Information**  
Login: \_\_\_\_\_

**Summer School/Online Courses**  
Please list any full credit summer school or online course you plan to take:  
\_\_\_\_\_  
\_\_\_\_\_

After you have successfully registered for the summer school or online course, fill out a summer school declaration form and return it to your counsellor ASAP.

**Enter course selections ONLINE from February 1 to February 21, 2023.**  
Please review your course selections carefully and sign below indicating your consent to the above course requests.  
**Please return this form to the Office by February 21, 2023.**

Student Signature \_\_\_\_\_ Parent Signature \_\_\_\_\_ Parent Email and Cell Phone \_\_\_\_\_

# SUMMER SCHOOL EXAMPLE

## **Elective Courses**

(Please list in order of preference)

2. (Grade 12) Physics 12

3. (Grade 12) \_\_\_\_\_

4. (Grade 12) \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

## **Summer School/Online Courses**

Please list any full credit summer school or online course you plan to take:

Physics 11 (RVS)

After you have successfully registered for the summer school or online course, fill out a summer school declaration form and return it to your counsellor ASAP.

# PART 6: SIGNATURES ARE REQUIRED

**Enter course selections ONLINE from February 1 to February 21, 2023.**

Please review your course selections carefully and sign below indicating your consent to the above course requests.

**Please return this form to the Office by February 21, 2023.**

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Student Signature

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Parent Signature

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Parent Email and Cell Phone

# PART 7: ENTERING COURSE REQUESTS



- January 27 – February 9
  - Students enter course requests and alternates into MyEd account
  - Assistance for course entry available during PLT in the computer lab
  - Course entries must match paper copy
- February 9 – 3pm: Portal closes & course selection forms due to Main Office

# SKILL BUILDING SUMMER SCHOOL...?

- ▶ Skill building options for grade 8 and 9 courses
- ▶ *Not credit granting*

# CREDIT GRANTING SUMMER SCHOOL...?

## •Full Credit Summer School at Richmond Continuing Education

- In- person, in a classroom
  - Core academic Gr. 10-12 courses
  - 5 weeks from July to Early-August
  - Registration: TBA (usually April/May, RCE website)

**Note:**  
**2 Courses (Maximum) can be taken in the summer**

## Richmond Virtual School (RVS)

- Hybrid model (on-line + in-person days/week)  
Registration: RVS registration is open now

## Other Online Schools (i.e. VLN, NIDES, SIDES)

# SUMMER SCHOOL...?

- ▶ If planning to take a course in the summer (on-line or classroom-based):
  - ▶ Indicate the course you plan to take in the “Summer School” section of the form

# COURSE CONFIRMATIONS

- Later in the year, families will receive a “Course Request Confirmation” email
  - A list of all the courses requested  
*(This is not the student's schedule. Final student timetables will be distributed prior to your first class in September.)*
  - Check for errors
  - Opportunity to request corrections
- This information is used to build the timetable



QUESTIONS...?



# THANK YOU FOR COMING!

Website:

<http://macneill.sd38.bc.ca>

Check out our new Open House Video!

<https://macneill.sd38.bc.ca/our-school-story>

Email:

[macneill@sd38.bc.ca](mailto:macneill@sd38.bc.ca)

Phone:

604-668-6212

