

Course Selection 2025-2026

You will have an assignment based on this slide showwill be posted on the Careers 10 GC

Course Planning Timeline

- fill out course form- hand in to block B teacher
- Virtual Family Info. Session Feb. 19th @ 7:00 pm
- Hand in final draft your forms to Block B teacher or office (if there are changes)
- Last day to hand in: February 21

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What's next? MARCH/APRIL - Course requests = which courses we offer MAY - Build school timetable, load classes JUNE - Draft schedules to students

Things to keep in mind...

- What do you want to get out of your high school experience?
- What opportunities do you want to take advantage of? Dual credit? AP? Electives?

- What Post Secondary options do you want to consider? Do some research! (Look at websites under PROSPECTIVE Students--admission requirements) • UVIC Four Academic 12s (Many schools require 5)
 - STEM will require Chem and Physics 11 plus Pre Calculus 11
 - Many students opt to do University Transfer or diploma programs and credentials at Camosun
 - Many schools look at grade 11 courses for prerequisites, but most do not use for entrance GPA (will have minimum grades)



Course Planning



- Listen carefully to choices it's easy to make mistakes
- Check out the <u>course guide</u> at ESQ website
- Link to course website through school website

Graduation Requirements

In grades 10, 11 and 12 you must earn 80 credits in three years:

- 52 credits in required courses
- 28 credits from elective courses
- 4 credits of an Indigenous focused course
- Career Life Education

Ministry of

Education

- Career Life Connections
- Numeracy Assessment in Grade 10
- Literacy Assessments in Grade 10 & Grade 12
- FRAL Literacy Assessment in Grade 12 (French Immersion) *Courses are worth 4 credits

*Take 8 courses minimum in grades 10 and 11

Graduation Requirements: Grade 10

4 credits of Language Arts 10 4 credits of Math 10 4 credits of Social Studies 10 4 credits of Physical Education 10 4 credits of Science 10 3+ electives **Career Life Education** Literacy Assessment grade 10

Ministry of

Education

BRITISH

Graduation Requirements: Grade 11

- A Language Arts 11
- A Math 11

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Ministry of

Education

BRITISH

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- A Social Studies 11 or 12
- A Science 11 or 12
 - Career Life Education/Connections
- Numeracy 10 (written in Gr. 11)
- Electives

*NOTE: Graduation does not necessarily mean entrance requirements to post secondary





- Required for graduation
- Delivered through Google Classroom and workshops throughout grade 10
- Enrolling class in grade 11- all grade 11s take this course
- Capstone project in grade 12



Numeracy and Literacy Assessments

- Required for graduation
- Literacy 10 in Grade 10
 Numeracy 10 in Grade 11
- Literacy 12 in Grade 12



• *FRAL Literacy in Grade 12 year



General Guidelines

If you didn't pass a required Grade 10 course:

Sign up for the course again Take the course online through The Link

• Contact a school counsellor ASAP

Pick and Stick - your course selections determine how many courses we run.



• Ask questions!

English Language Arts (4 credits)

Composition 11

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- New Media 11 / Media Design 11 LINEAR
- Creative Writing 11
- English First Peoples Literary Studies and Writing 11
- Composition 11 Challenge
 - For students in the Challenge program

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Mathematics 11 (4 credits)

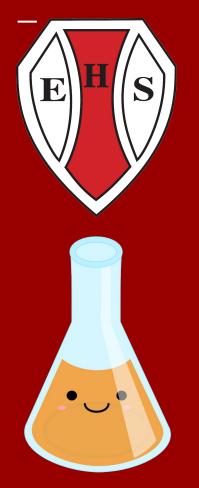
- Workplace Math 11
- Foundations of Math 11
- Pre Calculus 11

Choosing your Math 11 course at Esquimalt High. <u>https://youtu.be/Yqys9Gdkl</u>

Talk to your current or grade 10 math teacher to determine the best path for you Check out math pathways graphic on website

Social Studies 11 or 12

- Explorations in Social Studies 11
- 20th Century World History 12
- Law Studies 12
- Contemporary Indigenous Studies 12
- Contemporary Indigenous Studies 12 Challenge*
- Comparative Cultures 12
- Human Geography 12
- Social Justice 12
- Psychology 11 (*Does NOT count as Socials 11)

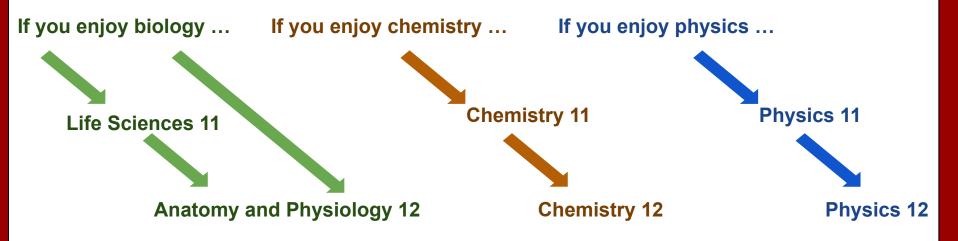


Science

- Science for Citizens 11
- Chemistry 11 and 12
- Physics 11 and 12
- Life Sciences 11
- Anatomy and Physiology 12
- Environmental Science 11
- Environmental Science 12

Moving beyond Science 10 or Science 10 Challenge ...





Other Options: ENVIRONMENTAL SCIENCE 11 & 12: Explores impact of humans on world (academic science) SCIENCE for Citizens 11: Exploration of a variety of topics in Science



• Opportunities to try something new



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Physical and Health Education

- Active Living 11
- Active Living Volleyball **new**
- Fitness and Conditioning 11
- Athletic Leadership 11 (Application)
- Outdoor Education 11



Rugby Academy - (Application-If new)

ADST: Applied Digital Skills and Technology

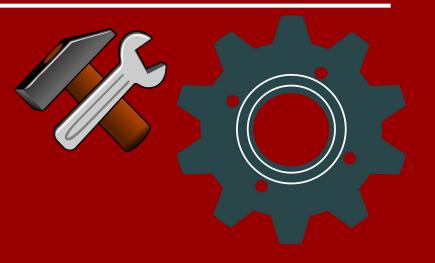
WHAT IS ADST?





Our Shops

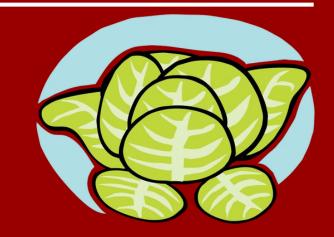
- Wood Shop
- Metal Shop
- Auto Shop
 - One block or half day program





Our Kitchens

- Food Studies
- Culinary Arts





Professional Cook Training



Our Labs

- Computer Studies
- Media Design
- Web Development
- Entrepreneurship and Marketing



Fine Arts

- Visual Arts
- Photography
- Dance
 - Beginner or advanced
- Drama
 - Performance or Backstage
- Guitar
- Textiles
- Film Studies *New*
- General Music (in timetable)
- History of Rock and Roll
- Concert Band Off Timetable



Find out more about fine arts!



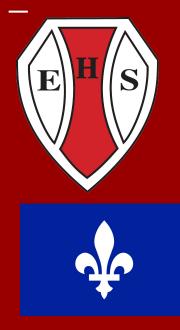
Modern Languages

- French 11
- Spanish 11
- Introductory Spanish 11

French Immersion Program

- Langue et culture de la francophonie 11
- Espagñol 12
- Justice Sociale 12
- Introduction à la Psychologie 11

Modern language



French Immersion Program For Dual Dogwood Students must have: FRIMM 10, 11, 12 Sciences Humaines 10, **PLUS** Either Espagnol 10 or Psychologie 11 Ο AND Justice Sociale or Espagnol 12 SIX COURSES TOTAL



• Many electives run <u>outside</u> the timetable





Electives <u>Outside</u> the Timetable

- Leadership
- Improv
- Musical Theatre
 - Production or performance
- Choir
- Concert Band
- Jazz Band
- R&B Band

- Strings
- Peer Tutoring
- Yearbook
- Robotics





DUAL CREDIT & DISTRICT PROGRAMS

DISTRICT PROGRAMS

District programs and opportunities are created by the Pathways and Partnership team to provide learning environments for students seeking unique career exploration opportunities while still in high school. District programs and opportunities can provide students with a certification in a specific area, dual credits, apprenticeships or a way to explore an area of interest before they leave High School.

To see updated offerings, go to: <u>Careers.sd61.bc.ca</u>

Semester Programs:

Free, 20-28 credits, include work experience (#jobs)



AutoTech



What	Foundation Automotive program
	13 weeks at Esquimalt
	7 weeks at Camosun
	7 courses = 28 credits
	Work Experience included
Where	Esquimalt Secondary
	Camosun College
Who	Gr. 11 or 12 students passionate about automotive
When	February – June (Semester 2)
WHY	Love working with cars?
	Enjoy hands-on learning?
	Want to graduate with your Level 1
	Automotive Service Technician certificate?

Semester 2

of Grade 12

TASK

Trades Awareness, Skills & Knowledge Trades Exploration program What 5 Trades (Carpentry, Plumbing, Electrical, Sheet Metal, Welding) Certificates: (WHIMIS, Fall Protection, Confined Space Entry & Basic First Aid) 6 courses = 24 credits Work Experience included Lambrick Park Where Camosun Local Companies and Job Sites (WEX) Who Gr. 10, 11 or 12 students passionate about trades and hands-on work February - June (Semester 2) When Curious about the trades, but not sure which one? WHY Enjoy hands-on, project-based learning? Looking to be employable?

Semester 2

of Grade 11 or 12

SD 61 Summer Program APPLICATIONS DUE: Late April 2024

Earn Credits & Free to participate

Contact Mr Henderson or Tarra to learn more

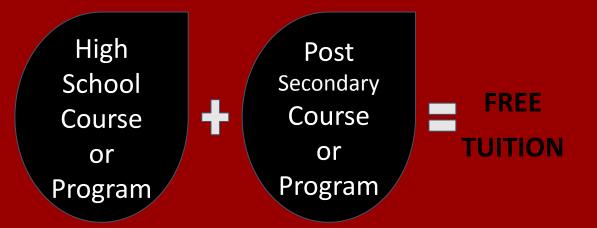
Graphic Design

- 8-week Summer Program, July & August
 - 4 week instructional period at Pacific Design Academy
 - 4 week work experience placement
- Provide students with:

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- a foundation of graphic design knowledge,
- connection to a number of local companies leading in their field
- opportunity to advance their soft skills, life experience and passion for the industry
- Earn 8 high school credits



WHAT IS A DUAL CREDIT?



WHEN COULD I DO THIS? Most students enroll in Dual Credit in Gr 12

DUAL CREDIT COURSES Our *current* Gr 12 students (Grad '25) are taking the following DC courses at Camosun College:

- English 151
- Biology 104
- Chemistry 120
- Math 101
- Physics 140

- Business 140
- Accounting 110
- Sociology 100
- Psychology 171
- Visual Foundations 3D
- Modes of Drawing

- Biology 126
- Foundations in Linguistics (UVic)
- Writing 100 (Uvic)
 - Art History

DUAL CREDIT PROGRAMS

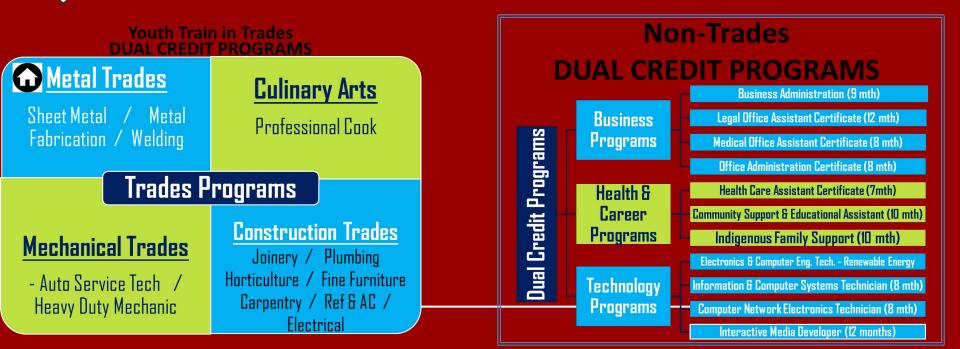
In the past few years, our Gr 12 students have taken the following DC Programs:

- Plumbing and Pipefitting Foundation (7 months)
- Hairstyling Certification (11 months)
- Welding Foundation (6 months)
- Educational Assistant (10 months)
- Legal Office Assistant (12 months)
- Medical Office Assistant (8 months)
- Electrical Foundation (7 months)
- Automotive Apprenticeship (7 weeks)

Want to learn more about Dual Credit? Contact Mr Henderson <u>khenderson@sd61learn.ca</u> or Tarra <u>tclarke@sd61learn.ca</u>

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What's next?

- Counsellors can answer questions about specific classes
- Discuss your selections with your parents/guardians. Parent Info Session WED Feb 19 @ 7:00 pm (Online)
- Check out the <u>course guide</u> on ESQ website



Hand in sheet to Block B teacher- final draft to office (if there are changes)



Questions?