

Bev Facey Community High School



BEV FACEY
COMMUNITY HIGH SCHOOL

COMMITMENT

DEDICATION

ENTHUSIASM

LOYALTY

RESPECT

Welcome to High School



- Plan with the end in mind - Leave doors open
- Do some research
- If you don't know, that's okay
 - Look at all the possibilities
 - Ask for help
- Get involved
- Enjoy your time - it goes very quickly!



Day	Terms		1	2	3	4	5	6
A	20-21	Q1	CTF: Current Events 9 CTFCUR9 191234567 Devos, Khristy Room: ME22 1(A,F) 3(C) 5(B) S1 CTF: Food Studies 9 CTFFOOD9 691234567 Davidge, Tanus Room: 105 1(A,F) 3(C) 5(B) S2	English Language Arts 9 ELA9 95 Getschel, Crystal Room: 121 1(D) 2(A,C,E) 5(B) 6(F) 20-21	Mathematics 9 MAT9 95 Huziak, Carrie Room: 121 2(F) 3(A-B) 4(E) 5(D) 20-21	French as a Second Language 9 FSL9 91234567 Getschel, Crystal Room: Library 1(E) 4(A-B) 5(C) 20-21	Science 9 SC9 95 Penneault, Kara Room: 121 2(B) 3(E) 4(C) 5(A) 20-21	Social Studies 9 SST9 95 Devos, Khristy Room: 121 1(B) 2(D) 3(F) 6(A) 20-21
		Q2						
		Q3						
		Q4						
B	20-21	Q1	Social Studies 9 SST9 95 Devos, Khristy Room: 121 1(B) 2(D) 3(F) 6(A) 20-21	Science 9 SST9 95 Penneault, Kara Room: 121 2(B) 3(E) 4(C) 5(A) 20-21	Mathematics 9 MAT9 95 Huziak, Carrie Room: 121 2(F) 3(A-B) 4(E) 5(D) 20-21	French as a Second Language 9 FSL9 91234567 Getschel, Crystal Room: Library 1(E) 4(A-B) 5(C) 20-21	English Language Arts 9 ELA9 95 Getschel, Crystal Room: 121 1(D) 2(A,C,E) 5(B) 6(F) 20-21	CTF: Current Events 9 CTFCUR9 191234567 Devos, Khristy Room: ME22 1(A,F) 3(C) 5(B) S1 CTF: Food Studies 9 CTFFOOD9 691234567 Davidge, Tanus Room: 105 1(A,F) 3(C) 5(B) S2
		Q2						
		Q3						
		Q4						
C	20-21	Q1	Bionic 95 BIONIC9 95 Parr, David Room: 121 1(C) 20-21	English Language Arts 9 ELA9 95 Getschel, Crystal Room: 121 1(D) 2(A,C,E) 5(B) 6(F) 20-21	CTF: Current Events 9 CTFCUR9 191234567 Devos, Khristy Room: ME22 1(A,F) 3(C) 5(B) S1 CTF: Food Studies 9 CTFFOOD9 691234567 Davidge, Tanus Room: 105 1(A,F) 3(C) 5(B) S2	Science 9 SC9 95 Penneault, Kara Room: 121 2(B) 3(E) 4(C) 5(A) 20-21	CTF: Construction Technology 9 CTFCON9 191234567 Bayda, Ronald Room: 118 4(F) 5(C,E) 6(D) S1 Drama 9 DRAMA9 291234567 Webb, Diane Room: 101 4(F) 5(C,E) 6(D) S2	French as a Second Language 9 FSL9 91234567 Getschel, Crystal Room: Library 1(E) 4(A-B) 5(C) 20-21
		Q2						
		Q3						
		Q4						
D	20-21	Q1	English Language Arts 9 ELA9 95 Getschel, Crystal Room: 121 1(D) 2(A,C,E) 5(B) 6(F) 20-21	Social Studies 9 SST9 95 Devos, Khristy Room: 121 1(B) 2(D) 3(F) 6(A) 20-21	Health 9 HEA9 95 Ursuliak, Craig Room: 121 3(D) 20-21	Physical Education 9 PED9 95 Huziak, Carrie Room: 121 4(D) 5(F) 6(E) 20-21	Mathematics 9 MAT9 95 Huziak, Carrie Room: 121 2(F) 3(A-B) 4(E) 5(D) 20-21	CTF: Construction Technology 9 CTFCON9 191234567 Bayda, Ronald Room: 118 4(F) 5(C,E) 6(D) S1 Drama 9 DRAMA9 291234567 Webb, Diane Room: 101 4(F) 5(C,E) 6(D) S2
		Q2						
		Q3						
		Q4						
E	20-21	Q1	French as a Second Language 9 FSL9 91234567 Getschel, Crystal Room: Library 1(E) 4(A-B) 5(C) 20-21	English Language Arts 9 ELA9 95 Getschel, Crystal Room: 121 1(D) 2(A,C,E) 5(B) 6(F) 20-21	Science 9 SC9 95 Penneault, Kara Room: 121 2(B) 3(E) 4(C) 5(A) 20-21	Mathematics 9 MAT9 95 Huziak, Carrie Room: 121 2(F) 3(A-B) 4(E) 5(D) 20-21	CTF: Construction Technology 9 CTFCON9 191234567 Bayda, Ronald Room: 118 4(F) 5(C,E) 6(D) S1 Drama 9 DRAMA9 291234567 Webb, Diane Room: 101 4(F) 5(C,E) 6(D) S2	Physical Education 9 PED9 95 Ursuliak, Craig Room: 121 4(D) 5(F) 6(E) 20-21
		Q2						
		Q3						
		Q4						
F	20-21	Q1	CTF: Current Events 9 CTFCUR9 191234567 Devos, Khristy Room: ME22 1(A,F) 3(C) 5(B) S1 CTF: Food Studies 9 CTFFOOD9 691234567 Davidge, Tanus Room: 105 1(A,F) 3(C) 5(B) S2	Mathematics 9 MAT9 95 Huziak, Carrie Room: 121 2(F) 3(A-B) 4(E) 5(D) 20-21	Social Studies 9 SST9 95 Devos, Khristy Room: 121 1(B) 2(D) 3(F) 6(A) 20-21	CTF: Construction Technology 9 CTFCON9 191234567 Bayda, Ronald Room: 118 4(F) 5(C,E) 6(D) S1 Drama 9 DRAMA9 291234567 Webb, Diane Room: 101 4(F) 5(C,E) 6(D) S2	Physical Education 9 PED9 95 Ursuliak, Craig Room: 121 4(D) 5(F) 6(E) 20-21	English Language Arts 9 ELA9 95 Getschel, Crystal Room: 121 1(D) 2(A,C,E) 5(B) 6(F) 20-21
		Q2						
		Q3						
		Q4						

Your High School Schedule



	1	2	3	4
S1	English Lang. Arts 10-1 ELA1105C5.5 Veinot, Jacquelyn Room: 276 1(A-B) S1	Physical Education 10 PED1445C5M.3 Stephens, Tanner Room: Gym A 2(A-B) S1	Mathematics 10-C MAT1791C5.3 Willard, Josh Room: 230 3(A-B) S1	Construction Technologies 10 (PH) CON10P5.3 Woodward, Steven Room: 150 4(A-B) S1
S2	Science 10 SCN1270C5.6 Johnson, Sandi Room: 159 1(A-B) S2	Social Studies 10-1 SST1771C5.5 Huie, James Room: 282 2(A-B) S2	Culinary Arts 10 (PH) CULA10P5.4 Steele-Watts, Jennifer Room: 170 3(A-B) S2	Personal Fitness (PH) RECP5.7 Taylor, Christopher Room: 191 4(A-B) S2

High School Planning

Grade 10		Grade 11		Grade 12	
Course	Credit	Course	Credit	Course	Credit
English Language Arts 10-1 or 10-2		English Language Arts 20-1 or 20-2		English Language Arts 30-1 or 30-2	
Social Studies 10-1 or 10-2		Social Studies 20-1 or 20-2		Social Studies 30-1 or 30-2	
Math 10C or Math 10-3		Math 20-1 or 20-2		Math 30-1 or 30-2	
		Math 20-3		Math 31	
Science 10 or Science 14		Science 20		Science 30	
		Biology 20		Biology 30	
Physical Education 10		Chemistry 20		Chemistry 30	
Options		Physics 20		Physics 30	
		Science 24		Options	
		CALM 20			
		Options			
Total Credits		Total Credits		Total Credits	

Diploma Requirements

ENGLISH LANGUAGE ARTS – 30 LEVEL
(English Language Arts 30-1 or 30-2)

SOCIAL STUDIES - 30 LEVEL
(Social Studies 30-1 or 30-2)

MATHEMATICS - 20 LEVEL

SCIENCE - 20 LEVEL

PHYSICAL EDUCATION 10 (3 CREDITS)
and **CALM** (3 CREDITS)

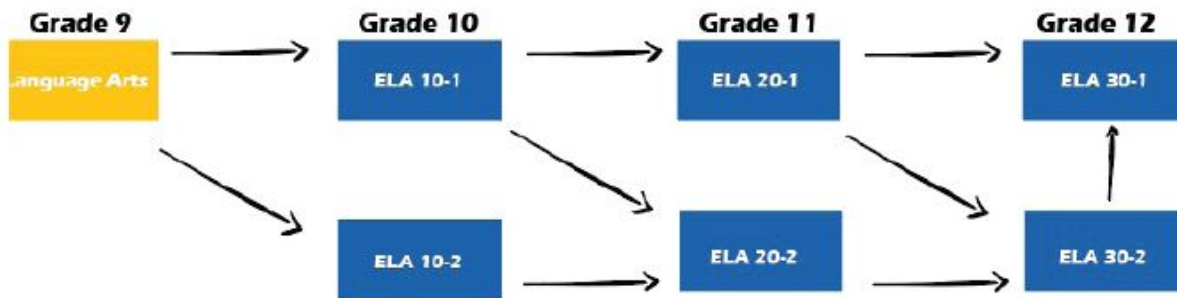
10 CREDITS IN ANY 30-LEVEL COURSE
(**IN ADDITION TO** A 30-LEVEL ENGLISH LANGUAGE ARTS AND A 30-LEVEL SOCIAL STUDIES COURSE AS SPECIFIED ABOVE).

10 CREDITS IN ANY COMBINATION
FROM CTS, FINE ARTS, LANGUAGES,
PHYSICAL EDUCATION 20/30,
KNOWLEDGE AND EMPLOYABILITY
COURSES, and REGISTERED
APPRENTICESHIP COURSES.

Total High School Credits =
100 Minimum



English Language Arts



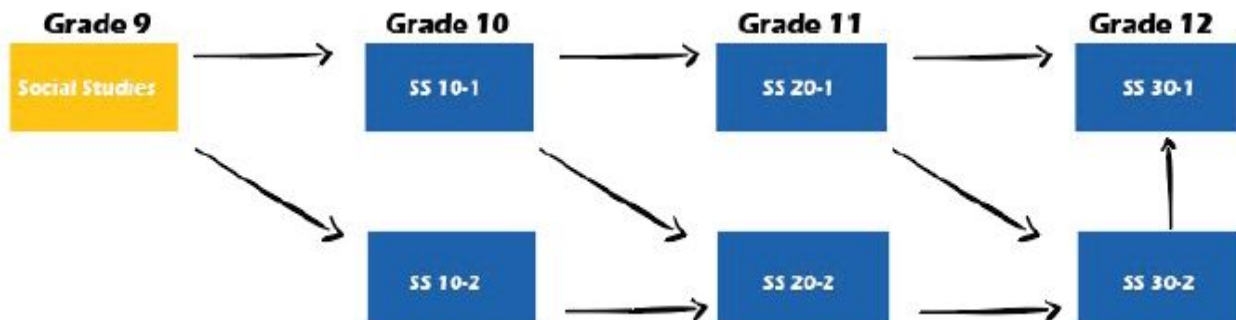
ELA 10-1: I want to explore literature and develop strong communication skills.

ELA 10-2: I want to begin to study material I am comfortable with and communicate well with others.

In ELA, students are able to fairly easily change streams as their needs change:

- Students may enter the -1 stream and switch to the -2 stream after ELA 10-1 either if they found ELA 10-1 very difficult or if they were not successful in ELA 10-1 (They would go to ELA 20-2 and not have to start over)
- Students may choose to start out in the -2 stream to build their skills and then move to the -1 stream after completing ELA 30-2
- University programs require ELA 30-1

Social Studies



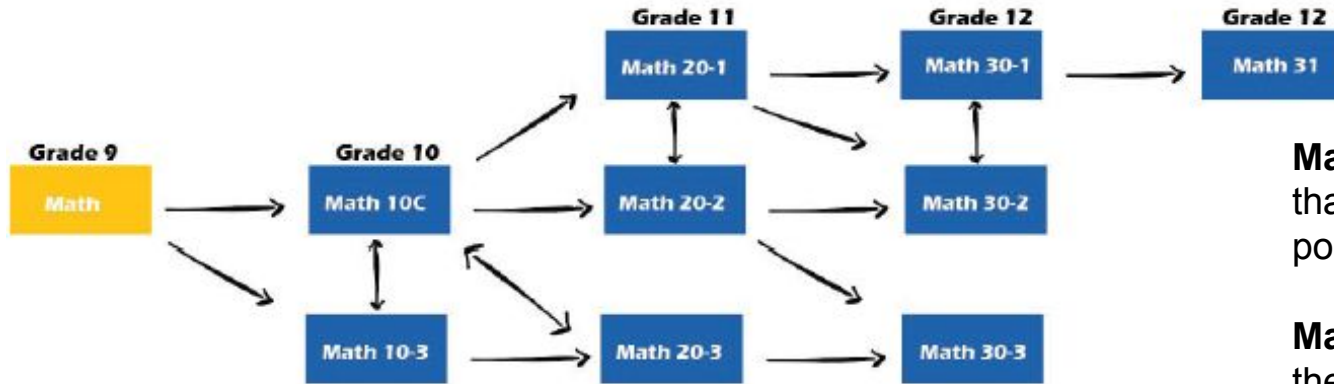
Social 10-1: I want to explore globalization and how it affects us.

Social 10-2: I want to explore globalization and how it impacts me.

In Social, students are able to fairly easily change streams as their needs change:

- Students may enter the -1 stream and switch to the -2 stream after Social 10-1 either if they found Social 10-1 very difficult or if they were not successful in Social 10-1 (They would go to Social 20-2 and not have to start over)
- Students may choose to start out in the -2 stream to build their skills and then move to the -1 stream after completing Social 30-2
- Aboriginal Studies 30 is also acceptable for use for most post-secondary institutions instead of, or in addition to, Social 30-1

Mathematics

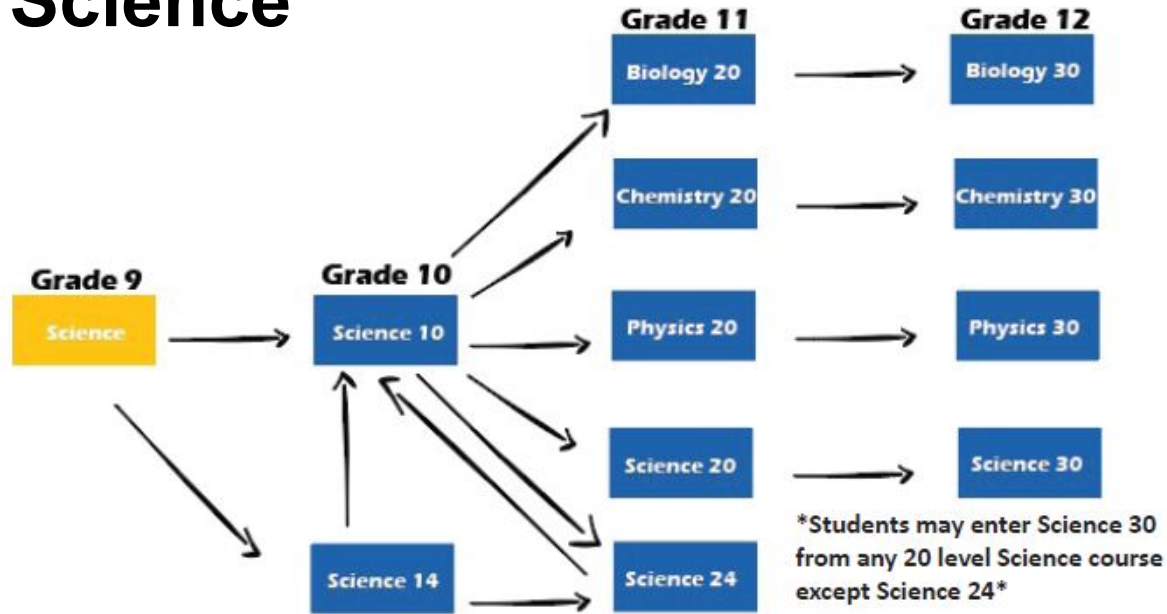


Math 10C: I want to take math that will be used for post-secondary entrance.

Math 10-3: I want to complete the math requirement for my diploma, but will not be taking math after high school.

- In math it is not easy to switch streams. Students who need Math 30-1 or 30-2 for their post-secondary program **MUST** complete Math 10C.
- Students who struggle with math should take the Math 10-3/10C combination class. This will help them to build their skills before attempting Math 10C.

Science



Science 10: I want to take Biology, Chemistry, Physics or Science 20.

Science 14: I want to complete the science requirement for my diploma, but will not be taking any science after high school.

- In order to switch streams in science you must go back to the beginning (Science 10)
- It is worth it to attempt Science 10, and then repeat it if you do not pass, if you think you will ever need to take Biology, Chemistry, Physics or Science 20
- Many trades require Science 10 as a minimum

Other Required Courses



- Physical Education 10
- Career and Life Management (CALM 20)

Some students like to take these courses in the summer to free up room for more options on their timetable.



Can I take a Grade 11 core in Grade 10?



Yes! Some students prefer to take one Grade 11 core subject in their Grade 10 year so that they do not end up having to take as many 30-level core subjects in Grade 12.

If you are considering this, it should be a course in an area that you are strong in.

Trade Entrance Requirements



MINIMUM REQUIREMENTS

Successful completion of the following courses:

CATEGORY A

English 10-2
Math 10-3
OR
A pass mark in all five Canadian General Educational Development (GED) tests
OR
Entrance Exam

CATEGORY B

English 20-2
Math 20-3
Science 10
OR
A pass mark in all five Canadian General Educational Development (GED) tests
OR
Entrance Exam

CATEGORY C

English 10-2
Math 10-3
Science 10
OR
A pass mark in all five Canadian General Educational Development (GED) tests
OR
Entrance Exam

RECOMMENDED PATH

Alberta High School Diploma that includes the following courses:

English 30-2
Math 30-3
Physics 20 **OR** Chemistry 20 **OR** Science 20
Related Career and Technology Studies (CTS) courses

English 30-2
Math 30-3
Physics 30 **OR** Chemistry 30 **OR** Science 30
Related Career and Technology Studies (CTS) courses

English 30-2
Math 30-3
Physics 20 **OR** Chemistry 20 **OR** Science 20
Related Career and Technology Studies (CTS) courses

CATEGORY A

Baker
Barber
Bricklayer
Cabinetmaker
Carpenter
Concrete Finisher
Cook
Crane and Hoisting Equipment Operator
Floor Covering Installer
Glazier
Hairstylist
Insulator (Heat and Frost)
Ironworker
Lather (Interior Systems Mechanic)
Locksmith
Metal Fabricator (Fitter)
Painter and Decorator
Parts Technician
Water Well Driller
Welder

CATEGORY B

Agricultural Equipment Technician
Appliance Service Technician
Automotive Service Technician
Boilermaker
Communication Technician
Electric Motor Systems Technician
Electrician
Elevator Constructor
Gasfitter
Heavy Equipment Technician
Industrial Mechanic (Millwright)
Motorcycle Mechanic
Natural Gas Compression Technician
Plumber
Power System Electrician
Powerline Technician
Sheet Metal Worker
Sprinkler Systems Installer
Steamfitter-Pipefitter
Transport Refrigeration Technician

CATEGORY C

Auto Body Technician
Landscape Horticulturist
Machinist
Outdoor Power Equipment Technician
Recreation Vehicle Service Technician

CATEGORY D*

Roofer
Instrumentation and Control Technician
Refrigeration and Air Conditioning Mechanic

*See the individual trades on tradesecrets.alberta.ca for Category D trade entrance requirements.

Equivalencies will be considered for entrance requirements.

If you have an existing trade certificate, it can serve as your entrance requirement when registering in an additional trade.

tradesecrets.alberta.ca

Alberta Government



Apprenticeship
and Industry
Training

© Alberta Advanced Education, May 2020

Options are just as important as core subjects!



Here are some examples of entrance requirements for the University of Alberta

Bachelor of Science

- **One** of the following courses
 - English Language Arts 30-1
- **One** of the following subjects (click to see courses)
 - Fine Arts
 - Humanities
 - Languages other than English
 - Math/Sciences
- **One** of the following courses
 - Mathematics 30-1
- **Two** of the following courses
 - Mathematics 31
 - Computing Science ADV(CTS-5Cr)
 - Physics 30
 - Biology 30
 - Chemistry 30

Bachelor of Education

- **One** of the following courses
 - English Language Arts 30-1
- **One** of the following subjects (click to see courses)
 - Fine Arts
 - Humanities
 - Languages other than English
 - Options
 - Physical Education
 - Math/Sciences
- **Three** of the following subjects (click to see courses)
 - Humanities
 - Languages other than English
 - Math/Sciences

The post-secondary institution only looks at your average!

Alexander Rutherford Scholarship



This is a non-competitive scholarship; if you meet the criteria you get the money.

To calculate your average you use your best 5 courses:

- ELA -1 or -2
- 2 core subjects or languages
- Any 2 courses - options are included

ELA 10-2 = 60%

Social 10-2 = 70%

Spanish 10 = 85%

3 credits from any option course = 95%

3 more credits for any option course = 95%

Average = 81% = \$400

Grade 10	Grade 11	Grade 12
<ul style="list-style-type: none"> Average of 75.0% to 79.9% in five courses - \$300* Average of 80% or higher in five courses - \$400 	<ul style="list-style-type: none"> Average of 75.0% to 79.9% in five courses - \$500* Average of 80% or higher in five courses - \$800 	<ul style="list-style-type: none"> Average of 75.0% to 79.9% in five courses - \$700* Average of 80% or higher in five courses - \$1,300
<p>Average is calculated from 5 designated courses *Option/Career and Technology Studies (CTS) may also be considered (See below).</p>		
<p>One of:</p> <ul style="list-style-type: none"> English 10-1, 10-2 Français 10-1 or 10-2 	<p>One of:</p> <ul style="list-style-type: none"> English 20-1, 20-2 Français 20-1 or 20-2 	<p>One of:</p> <ul style="list-style-type: none"> English 30-1, 30-2 Français 30-1 or 30-2
<p>At least two of:</p> <ul style="list-style-type: none"> Mathematics 10C Science 10 Social Studies 10-1 or 10-2 A language other than one used above at the Grade 10 level. 	<p>At least two of:</p> <ul style="list-style-type: none"> Mathematics 20-1, or 20-2 Chemistry 20 Physics 20 Science 20 Biology 20 Social Studies 20-1 or 20-2 A language other than one used above at the Grade 11 level. 	<p>At least two of:</p> <ul style="list-style-type: none"> Mathematics 30-1, 30-2 or 31 Science 30 Social Studies 30-1 or 30-2 Biology 30 Chemistry 30 Physics 30 A language other than one used above at the Grade 12 level.
<p>Any two courses with minimum three credit value at Grade 10 level (1000 or 4000 series) including those listed above and combined option and introductory CTS courses.</p>	<p>Any two courses with minimum three credit value at Grade 11 level (2000 or 5000 series) including those listed above and combined option and intermediate CTS courses.</p>	<p>Any two courses with minimum five credit value at Grade 12 level (3000, 6000 or 9000 series) including those listed above and combined option and advanced CTS courses.</p>

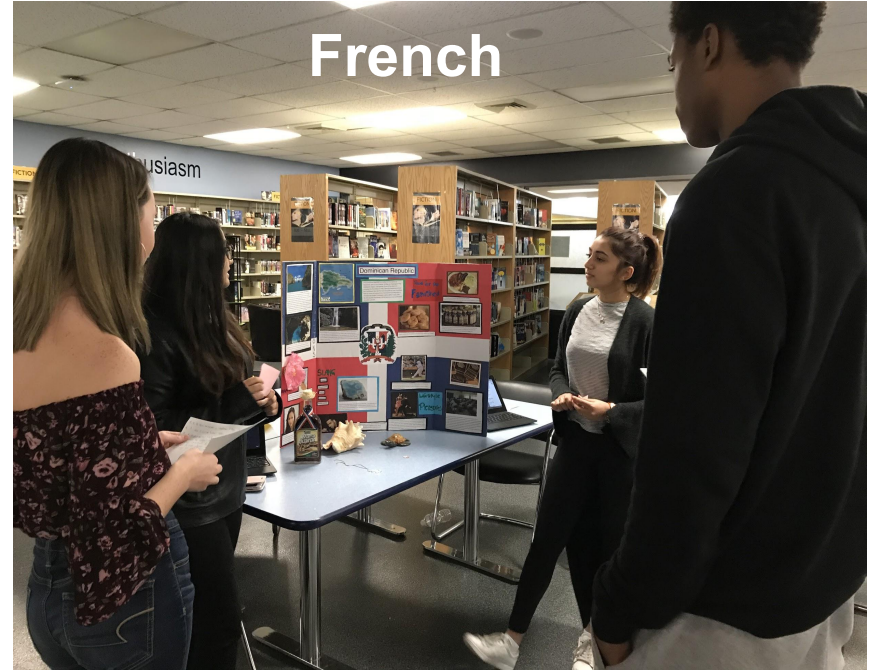
Bev Facey's Option Classes - Languages



Spanish



French



Bev Facey's Option Classes - CTS



Horticulture



Construction



Bev Facey's Option Classes - CTS



Welding



Mechanics



Cosmetology



Bev Facey's Option Classes - CTS



Culinary



Foods



Baking



Bev Facey's Option Classes - CTS



Robotics



Digital Media



Comp Sci/Comp Works



Audio



Bev Facey's Option Classes - CTS



Personal Fitness



Sports Medicine



CTS Credits

In CTS courses students receive a mark for each individual credit that they earn. This means that they receive 5-6 marks for one CTS course instead of one overall mark.

This is helpful when using CTS courses for the Alexander Rutherford Scholarship or for applying to post secondary because you can combine your best credits.

Bev Facey's Option Classes - Fine Arts



Drama



Musical Theatre



Advanced Acting



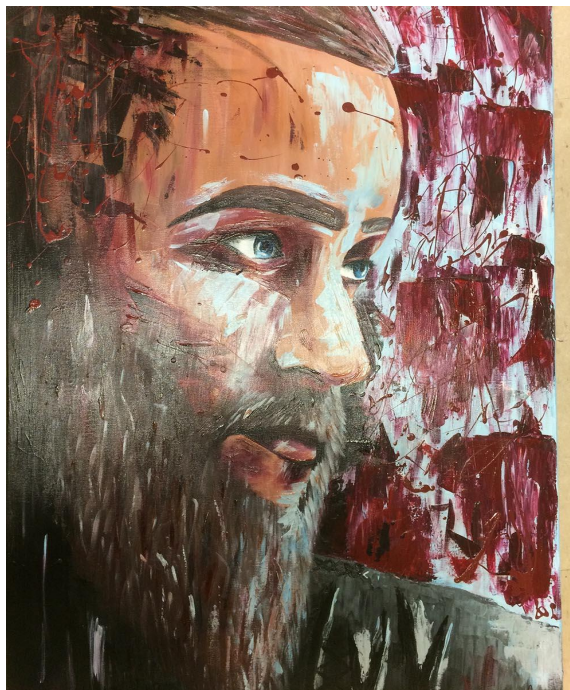
Bev Facey's Option Classes - Fine Arts



Rock & Pop
General Music
Instrumental Music



Art



Photography



Facey Leadership



FLI



Athletic Leadership



Student Voice



Bev Facey Programs

- Advanced Placement
- Intern Program
- Work Experience
- Registered Apprenticeship Program
- Green Certificate
- GOALS
- PLACE
- FOCUS



Facey Athletics



- Archery
- Badminton
- Basketball
- Cross Country
- Curling
- Football
- Powerlifting
- Team Handball
- Track and Field
- Unified Sport
- Volleyball



Facey Clubs

- Astronomy
- Carpentry
- Cyber Defense
- eSports
- Facey Perspectives Christian Prayer
- Facey Spectrum GSA
- Falcons of Distinction (FOD) Squad
- Heavy Metal
- Model United Nations
- Nature
- Robotics
- SCORE (Student Council on Race Education)
- Student Voice



Important Dates



- Tuesday, March 23 @ 6:00 pm
 - Virtual Information Evening on Courses and Grad Requirements
 - A recording will be put on the website
- April 6 -16
 - Register for your Grade 10 classes
- Thursday, June 25
 - Grade 10 Timetable pick-up & BBQ



Welcome to Bev Facey!



www.bevfacey.ca



@bevfacey

- Mrs. Trudi Williamson, Grade 10 Assistant Principal
 - trudi.williamson@eips.ca



@bevfaceychs

- Bev Facey Community High School
 - 780-467-0044

#trueblue #thefaceyway



@bevfacey