

2018
2019

Your
Introduction
to
High School

Get Ready ▪ Get Set ▪ Go For It

Learn more about high school and plan for your success



Calgary Board
of Education

Welcome | High school with the Calgary Board of Education (CBE)

Based on where you live in the city, you are designated to a high school.

Use "Find a School" on the CBE website to learn about your home high school or to learn the locations of alternative programs of choice available to you: cbe.ab.ca/schools/find-a-school/Pages/default.aspx

A map showing the locations of CBE high schools is on page 25 of this guide.



High school is about you – your interests, goals, and learning. At the CBE, we are committed to your success. Teachers, counsellors, administrators, and all the staff at your home school are here to support you in making choices that allow you to discover your interests, achieve your goals, and develop the skills you need to be successful in high school and in life.

Making choices about your high school career

There are many choices in high school and no one path suits everyone. High school has programs and pathways that lead toward university entrance, college, technical schools, or directly to work. Planning is about finding the routes that support your learning, goals, and interests. We are here to support you in making your choices confidently.

Support for your choices

Your home school is your community of support, where you take most of your courses, build supportive relationships with staff and students, and engage in extracurricular activities. Every school may not offer all the program choices in this information guide.

If there is a program you want to pursue, the principal at your home school will help you find the best way to access it – by attending another school for part of the day or through a transfer process. Either way, your relationships with all of the adults and students in your high school will support you in personalizing your learning experiences and pursuing success.

Getting involved – opportunities for students and parents

As a student, you can join a club, participate in athletics, or sign up to volunteer. Through these activities, you gain valuable experiences, meet new friends, develop a current interest, discover a new passion, or create lasting memories.

As a parent, you can make a difference for students by joining your school council. A school council may include parents, secondary students, the principal, teachers, and community representatives. By participating in school council monthly meetings, you stay informed, connect with your school and community, and advise the principal. We welcome you to work with us to inspire students to achieve their full potential. Talk with your principal to find out more about your school council.

Get Ready | Finding your way

This overview is organized into three main sections:

Get Ready | pages 1 - 5

Learn about high school and begin planning for your success.

Get Set | pages 6 - 11

Choose from a selection of required or set courses to ensure success in school and in your future.

Go For It | pages 12 - 24

Explore your interests and discover new passions with complementary courses, Off-campus Education, Unique Pathway Opportunities, and programs of choice. Learn about online learning, evening classes, and summer school opportunities. Information about scholarships and international opportunities are also included.

Looking for more information? Visit the high school page on our website:
cbe.ab.ca/programs/high-school/Pages/default.aspx

There you will find an in-depth course guide which provides detailed descriptions of courses and programs.



Get Ready | Reflect

- 1 | Consider what you already know about:
 - your learning strengths and needs
 - your interests and employment or career aspirations
- 2 | Talk with the people who want the best for you: parents, teachers, counsellors, administrators, or any of the staff at your home school.
- 3 | Enjoy exploring the many choices available to you as a CBE high school student. As you learn more about yourself and discover new possibilities in high school, we will support you as you revisit, review, and revise your plans.



Get Ready | Learning about High School

See page 4 for detailed requirements for a Diploma or Certificate of High School Achievement.

Completing High School

There are several ways the province of Alberta recognizes high school completion:

- a High School Diploma
- a Certificate of High School Achievement
- transitioning to a post-secondary institution or apprenticeship in Alberta

Most students complete high school in three years; others do so in four or more years. In CBE schools, counsellors, teachers, and school administrators support you in developing a unique learning plan that is based on your learning style, interests, goals, and career aspirations.

Alberta also recognizes the achievement of high school students with significant exceptional cognitive needs and disabilities with a **Certificate of School Completion** in special education.

Learn more | visit <https://education.alberta.ca/graduation-requirements-credentials-credits/certificate-of-school-completion/>

Course Numbers and Sequences

Courses are arranged in sequences and are assigned course numbers that indicate both the grade level and the type of challenges in the course.

- 1st year or Grade 10 courses start with the number 1 (for example, 10, 15, 1000)
- 2nd year or Grade 11 courses start with the number 2 (for example, 20, 25, 2000)
- 3rd year or Grade 12 courses start with the number 3 (for example, 30, 35, 3000)

Depending on your goals, sometimes the courses you take do not correspond to your grade level.

- If you are a Grade 10 student, you might register in a 20-level course in the second semester if you have successfully completed the 10-level course in the first semester
- If you are a Grade 11 student, you might register in a 10-level course to explore another area of interest

If there is more than one course sequence in a subject, the last digit of the course number indicates the sequence. In high school, you have many choices of academic courses, such as English 10-1, English 10-2, or English 10-4.

- Course sequences ending in -1 emphasize abstract and conceptual challenges
- Course sequences ending in -2, -3, and -4 do include abstract challenges, but they emphasize increasingly concrete and practical challenges

You do **not** need to select all your courses from the same sequence. Depending on your strengths, needs, and plans for the future, you may choose courses from different sequences for various subjects.

- For example, you could choose English 10-1 and Social Studies 10-2

There is flexibility to transfer from one course sequence to another.

Learn more about course sequence transfers | see Appendix B - Course Sequences and Transfer Points in the Detailed High School Course Guide cbe.ab.ca/programs/high-school/Documents/Detailed-High-School-Course-Guide.pdf

Get Ready | Learning about High School

Credits

You earn credits in a course if you have a final course mark of 50% or higher. Credits show you have satisfactorily achieved the outcomes in a course, and can move on to the next course in a sequence.

- 100 credits are the minimum needed for an Alberta High School Diploma
- 80 credits are the minimum needed for an Alberta Certificate of High School Achievement
- Most students earn more than the minimum required to take advantage of the choices and new opportunities available in high school and to meet post-secondary education or career requirements
- Credits can only be earned once for any course.

For example:

- If you earned 45% in Science 10, you do NOT earn 5 credits; if you repeat Science 10 and earn 55%, you earn the higher mark and 5 credits.
- If you earned 50% in Science 20, you earn 5 credits; if you repeat Science 20 and earn 70%, you keep the 5 credits and replace the lower mark with the higher mark. You do not earn additional credits.

Prerequisites and Co-requisites

When you earn a grade of 50% or more in a given course, you earn credits for the course and the prerequisite to move to the next course in a sequence (for example, English 10-1 to 20-1).

If you do not meet the required final grade of 50%, you may choose to repeat the course at your home high school, online, or in summer school at CBe-learn or Chinook Learning Services.

If your grade is between 40-49%, you may continue on to the next grade level in a course sequence with a higher last digit number.

- For example, if you earned 45% in English 10-1, you can continue to English 20-2. When you successfully complete English 20-2, the retroactive credits from 10-2, the prerequisite course, will be added, OR
- You may develop another credit recovery plan: see your school principal or assistant principal to learn more

Note | if you have difficulty in a course, your first step is to talk with your teacher right away. Use feedback and attend tutorials to improve your work before retroactive credits or credit recovery is necessary.

Some courses have a co-requisite. This means you take a required course at the same time as the course with a co-requisite.

For example:

- Math 31 requires a prerequisite or co-requisite of Math 30-1
- Advanced Acting and Touring (AAT) 25 has a prerequisite of AAT 15 OR a co-requisite of Drama 20

If you attend a CBE middle or junior high school, counsellors from your home high school will visit your school to assist you with registration for Grade 10.

High schools will also offer open houses to provide you with a better sense of the school you will be attending. Check your high school's webpage or call the school to confirm the date and time.



Get Ready | Learn about High School Requirements

Note | Many high school students complete high school in three years.

On the adjacent planning page, there is a possibility of a fourth year. Some reasons you might take a fourth year include:

- taking English as a Second Language courses to develop academic language if English is not your first language
- meeting Diploma requirements after earning a Certificate of High School Achievement
- achieving a balance of academic goals, complementary course interests, and extra-curricular commitments

Talk with your counsellor and principal if you are considering a fourth year.

Source | Alberta Education Guide to Education: ECS to Grade 12

Most students go beyond the minimum requirements because they want to take advantage of the many choices available or because they plan to meet differing post-secondary entrance requirements. If you are undecided about the path you might take after high school, you are like many students and will discover your talents and interests while working toward your Diploma or Certificate of High School Achievement.

ALBERTA HIGH SCHOOL DIPLOMA MINIMUM REQUIREMENTS

100 CREDITS

Earn a minimum of 100 credits. Successfully complete the following courses:

- English 30-1 or 30-2*; **AND**
- Social 30-1 or 30-2*; **AND**
- Math 20-1 or 20-2 or 20-3; **AND**
- Science 20 or Science 24 or Biology 20 or Chemistry 20 or Physics 20 or Science 14 and 10; **AND**
- Physical Education (PE) 10; **AND**
- Career and Life Management (CALM); **AND**

Earn 10 credits, in any combination:

- Career and Technology Studies (CTS) courses
- Fine and Performing Arts courses
- Second Languages* courses
- Physical Education 20 and/or 30
- Knowledge & Employability (K&E) courses
- Registered Apprenticeship Program (RAP) courses
- Locally Developed and Authorized courses in CTS, fine arts, second languages or K&E occupational courses **AND**

Earn 10 more credits, in any 30-level course (in addition to English 30-1 or 30-2 and Social 30-1 or 30-2) from:

- 30-level Math, Science, Fine Arts, Second Languages, or PE
- Advanced Level (3000 series) CTS courses
- 30-level Locally Developed and Authorized courses
- 30-level Work Experience courses
- 30-level Registered Apprenticeship Program (RAP) courses
- 30-level K&E courses
- 30-level Green Certificate courses

***IMPORTANT:** You are encouraged to explore many options in high school; be sure to gain the prerequisites to complete the 10 credits in 30-level courses other than English and Social. Students may earn any number of credits in the study of second languages, but only a maximum of 25 language credits may be used to meet the 100-credit requirement for a diploma.

Provincial diploma exams are required for: English 30-1 & 30-2; French Language Arts 30-1; Social 30-1 & 30-2; Math 30-1 & 30-2 (in English or French); Science 30, Biology 30, Chemistry 30, and Physics 30. Final marks in these courses are a blend of school marks and the Diploma Exam marks (your Diploma Exam is worth 30%; your school mark is worth 70%).

ALBERTA CERTIFICATE OF HIGH SCHOOL ACHIEVEMENT MINIMUM REQUIREMENTS

80 CREDITS

Earn a minimum of 80 credits. Successfully complete the following courses:

- English 20-2 or Knowledge & Employability (K&E) English 30-4; **AND**
- Math 10-3 or K&E Math 20-4; **AND**
- Science 14 or K&E Science 20-4; **AND**
- Social 10-2 or K&E Social 20-4; **AND**
- Physical Education 10; **AND**
- Career and Life Management (CALM); **AND**

Earn 5 credits in:

- 30-level K&E occupational course, or
- 30-level Career and Technology Studies (CTS), [Advanced level–3000 series] or
- 30-level Locally Developed and Authorized course with an occupational focus

AND

Earn 5 credits in:

- 30-level K&E Workplace Practicum course, or
- 30-level Work Experience course, or
- 30-level Green Certificate Specialization course
- Special Projects 30

OR instead of the 10 credits in the section immediately above

Earn 5 credits in:

- 30-level Registered Apprenticeship Program (RAP) course

IMPORTANT:

A Certificate of Achievement is NOT a high school diploma. K&E courses align with other courses to maximize opportunities for your success, to support your completion of high school, and to easily allow you to transfer to other courses. Such flexibility makes it possible to work toward achieving a High School Diploma. Another semester or year of high school may be part of your plan to do this.

- To qualify for a Certificate of High School Achievement, you successfully **complete a minimum of 1 academic Knowledge & Employability (K&E) -4 course** (English, Math, Science, or Social).
- A Certificate of High School Achievement can be earned in 2 - 4 years.
- Written consent is required to register in each K&E -4 course.

Get Ready | My High School Planning

Use this form as you read through the course descriptions in the detailed course guide and select possible courses. Blank spaces are for adding your complementary courses, and if English is not your first language, take English as Second Language (ESL) courses. List your initial choices. Make a plan; revisit your plan; change the plan if necessary.

Year 1 or Grade 10				Year 2 or Grade 11				Year 3 or Grade 12				Possible Year 4			
Course Name	Course Number	Mark	Credits	Course Name	Course Number	Mark	Credits	Course Name	Course Number	Mark	Credits	Course Name	Course Number	Mark	Credits
English	10-		5	English			5	English							
Social	10-		5	Social				Social							
Math			5	Math											
Science			5	Science											
Physical Education (PE)	10		3, 4 or 5												
				CALM			3								
Year 1 Credit Total Recommended 40 credits minimum in a 3 year plan				Year 2 Credit Total Recommended 35-38 credits minimum in a 3 year plan				Year 3 Credit Total Recommended 30-35 credits minimum in a 3 year plan				Year 4 Credit Total			

ALBERTA HIGH SCHOOL DIPLOMA MINIMUM REQUIREMENTS	
<input type="checkbox"/> English 30-1 or 30-2	<input type="checkbox"/> PE 10
<input type="checkbox"/> Social 30-1 or 30-2	<input type="checkbox"/> CALM
<input type="checkbox"/> Math 20-1 or 20-2 or 20-3	<input type="checkbox"/> 100 credits or more
<input type="checkbox"/> Science 20 or 24 or Biology 20 or Chemistry 20 or Physics 20 OR <input type="checkbox"/> Science 14 and Science 10	
<input type="checkbox"/> All of the above and 10 credits in any combination from: CTS, Fine Arts, Languages, PE 20 or PE 30, K&E courses, Registered Apprenticeship Program courses, or Locally Developed and Authorized Courses from any of these categories AND	
<input type="checkbox"/> 10 credits in any 30-level courses (in addition to English 30-1 or 30-2 and Social 30-1 or 30-2)	

ALBERTA CERTIFICATE OF HIGH SCHOOL ACHIEVEMENT MINIMUM REQUIREMENTS	
<input type="checkbox"/> English 20-2 or K&E English 30-4	<input type="checkbox"/> PE 10
<input type="checkbox"/> Social 10-2 or K&E Social 20-4	<input type="checkbox"/> CALM
<input type="checkbox"/> Math 10-3 or K&E Math 20-4	<input type="checkbox"/> 80 credits or more
<input type="checkbox"/> Science 14 or K&E Science 20-4	
<input type="checkbox"/> All of the above AND 5 credits in 30-level courses including: K&E occupational OR CTS courses, or Locally Developed and Authorized Courses with an occupational focus AND 5 credits in 30-level courses: including K&E Workplace Practicum, OR Work Experience, Green Certificate Specialization OR Special Projects	
<input type="checkbox"/> OR instead of the 10 credits in the section immediately above: Earn 5 credits from a 30-level Registered Apprenticeship Program (RAP) course	

Remember | 30-level courses require you to successfully complete the prerequisites.

Get Set | Choose Required Courses First

One requirement for a High School Diploma is successful completion of ELA 30-1 or 30-2.

In ELA 30-1 and 30-2, you write a provincial Diploma Exam worth 30% of your final grade.

One requirement for a Certificate of High School Achievement is successful completion of ELA 20-2 or K&E ELA 30-4.

Be sure to take the prerequisites at the 10 or 20-level.

In high school, you can choose from different courses in English language arts, mathematics, social studies, and science. It's exciting to have choices; sometimes, making decisions between choices may seem overwhelming. Remember: parents, counsellors, teachers, school administrators, and career practitioners will support you as you make decisions about high school.

Some high schools offer blended classes in Grade 10 and/or 11 to increase the flexibility for you to transfer from one course sequence to another. A **blended class** combines two or more course sequences in the same classroom. As you meet the outcomes for a particular course sequence, you achieve credits for that course.

For more information about course sequence transfers, see the detailed high school course guide: cbe.ab.ca/programs/high-school/Documents/Detailed-High-School-Course-Guide.pdf

English Language Arts (ELA)

High school English Language Arts (ELA) is more than reading and writing. ELA involves:

- communicating effectively in various places for many different audiences and reasons
- selecting appropriate forms, structures, and technology for a variety of contexts
- understanding, appreciating, and creating a broad range of texts (including multi-media, visual, oral, and print)

The following ELA courses are 5 credits.

Diploma Path | -1 and -2 Course Sequences

ELA 10-1, 20-1, 30-1

- engage with Canadian and international print and multi-media texts
- emphasize literary analysis to develop critical thinking skills
- develop strong comprehensive and communication skills for university and many post-secondary programs*

ELA 10-2, 20-2, 30-2

- engage with a wide range of texts and some literary analysis
- develop your communication skills through practical, creative, and persuasive writing and representing
- prepare you for some post-secondary education programs*

* entrance requirements for post-secondary institutions vary, so be sure to check

Certificate of High School Achievement Path | -4 Course Sequence

ELA 10-4, 20-4, 30-4

- build language skills and learn additional reading and writing strategies for success
- emphasize practical applications that support your understanding, communication, and other occupational skills
- prepare you for the world of work or further training that may not involve post-secondary education

Important | written consent is required to register in any -4 Knowledge and Employability (K&E) course



Get Set | Choose Required Courses First

Mathematics (Math)

Math is more than memorizing formulas and doing calculations. Math involves:

- highly practical and hands-on problems and skills
- rich problem-solving activities in collaboration with your peers
- some problems that will stretch your understanding to the abstract and theoretical
- using technology to develop, demonstrate, and communicate your mathematical understandings

The following Math courses are 5 credits.

Diploma Path | -1 and -2 Course Sequences

Math 10C

- involves topics such as measurement, powers, irrational numbers, functions and relations, and trigonometry
- focuses on algebraic skills and reasoning
- provides choices as you move to 20-level courses

Math 20-1, 30-1

- investigate the relationships between relations and functions, and engage in trigonometric topics
- develop abstract reasoning and visualization in a problem-solving environment
- prepare you for a post-secondary program that requires calculus*

Math 20-2, 30-2

- engage in investigation into logical reasoning, relations and functions, and trigonometry
- develop problem-solving, reasoning, and communication in many ways, including a self-selected research project on a topic of interest
- prepare you for a post-secondary program that does not require calculus*

* entrance requirements for post-secondary institutions vary, so be sure to check

Post-secondary Path Requiring Calculus

Math 31

- prerequisite or co-requisite: Math 30-1
- introduces skills and topics in calculus
- investigates a variety of topics; focuses on the limit of a function and looks at the relationship between differentiation and integration

Diploma Path | -3 at the 20 level or higher Certificate of High School Achievement Path | -3 at the 10 level

Math 10-3, 20-3, 30-3

- focus on measurement skills, geometry, personal and business finances, and statistics and probability
- emphasize practical mathematics found in day-to-day activities
- prepare you for entry into some apprenticeship programs, trades or the workforce after high school completion

Certificate of High School Achievement Path | -4 Course Sequence

Math 10-4, 20-4

- engage in measurement skills, number concepts and probability as they would be used in the workplace
- develop problem-solving and reasoning skills in a team environment
- prepare you for the workforce or further training that may not involve post-secondary education

Important | written consent is required to register in any -4 Knowledge and Employability (K&E) course

Minimum math requirements for a High School Diploma include a 20-level Math 20-1, 20-2, or 20-3.

One requirement for a Certificate of High School Achievement is successful completion of Math 10-3 or K&E Math 20-4.

Be sure to take the prerequisite courses.

In Math 30-1 and 30-2, you write a provincial Diploma Exam worth 30% of your final grade.

Note | For French Immersion students, you take Math 10C and -1 or -2 courses in French. Math Diploma Exams are available in French.



Get Set | Choose Required Courses First

Minimum Science requirements for a High School Diploma include:

a 20-level Biology, Chemistry, Physics or Science or Science 24 OR Science 14 and Science 10.

In Science 30, Biology 30, Chemistry 30, and Physics 30, you write a provincial Diploma Exam worth 30% of your final grade.

Minimum Science requirements for a Certificate of High School Achievement include: Science 14 or K&E Science 10-4 and 20-4.

Be sure to take the prerequisite courses.



Science

In high school science courses, you focus on interconnected ideas and principles, such as change, diversity, and energy. You develop scientific knowledge through collecting, analyzing, and interpreting experimental evidence. In science courses, you make connections among science, technology, and society. You continue to develop your sense of wonder about the natural world.

The following Science courses are 5 credits.

Diploma Path | 10, 20, 30 Course Sequences

Science 10

- introduces biology, chemistry, physics, and global energy systems
- allows you to choose from Biology, Chemistry, Physics, and/or Science at the 20-level, depending on your interests, abilities, and goals

Science 20, 30

- extend the study of biological, chemical, physical and earth sciences in Science 20 and apply them to current world scenarios
- analyze interactions in biological, chemical, physical, and global energy systems in Science 30
- enhance scientific literacy and prepare you for post-secondary programs*

Note | Biology 20, Chemistry 20, Physics 20, or Science 20 can be used as a prerequisite to Science 30

Biology 20, 30

- engage in examining interactions of living systems with each other and their environment
- Biology 20 emphasizes energy and matter exchange
- Biology 30 focuses on adaptation and change in biological systems
- enhance scientific literacy and prepare you for post-secondary programs*

* entrance requirements for post-secondary institutions vary, so be sure to check

Diploma Path | 10, 20, 30 Course Sequences

Chemistry 20, 30

- engage with the study of matter and its changes in the natural and industrial worlds
- enhance scientific literacy and prepare you for post-secondary programs*

Physics 20, 30

- engage in the exploration and analysis of the interactions between matter and energy
- understand the physics behind natural events and technology
- enhance scientific literacy and prepare you for post-secondary programs*

Diploma Path | at the 24 level

Certificate of High School Achievement Path | at the 14 level

Science 14, 24

- apply scientific knowledge and skills to everyday experiences
- are general sciences that meet the credit requirement for a high school diploma

Certificate of High School Achievement Path | -4 Course Sequence

Science 10-4, 20-4

- apply scientific knowledge and skills to everyday life and the workforce

Important | written consent is required to register in any -4 Knowledge and Employability (K&E) course

Get Set | Choose Required Courses First

Social Studies (Social)

Social Studies courses explore relationships among individuals in various societies and between societies. You examine cultural, economic, ethical, legal, political, and religious issues that communities face. These courses focus on understanding: who am I, what kind of society do I want, and how do I and others shape our world?

Some schools offer separate Social 10 classes for English Language Learners to develop language proficiency and cultural knowledge while you learn the required course skills, strategies, and knowledge.

All following Social Studies courses are 5 credits.

Diploma Path | -1 and -2 Course Sequences

Social 10-1, 20-1, 30-1

- examine historical and contemporary aspects and relationships among citizenship, identity and:
 - globalization in 10-1
 - nationalism in 20-1
 - ideologies, such as liberalism, in 30-1
 - including relationships between ideologies and citizenship

Social 10-2, 20-2, 30-2

- explore historical and contemporary aspects and relationships among citizenship, identity and:
 - globalization in 10-2
 - nationalism in 20-2
 - ideologies, such as liberalism, in 30-2

Certificate of High School Achievement Path | -4 Course Sequence

Social 10-4, 20-4

- connect your learning to everyday experiences as you respond to key questions:
 - "Should we embrace globalization?" in 10-4
 - "Should we embrace nationalism?" in 20-4
- emphasize the importance of diversity and respect for differences to promote a sense of belonging and acceptance

Important | written consent is required to register in any -4 Knowledge and Employability (K&E) course

One requirement for a High School Diploma is successful completion of Social 30-1 or 30-2.

In Social 30-1 or 30-2, you write a provincial Diploma Exam worth 30% of your final grade.

Note | For French Immersion students, take Social -1 or -2 in French. Social Diploma Exams are available in French.

One requirement for a Certificate of High School Achievement includes Social 10-2 OR Knowledge and Employability (K&E) Social 20-4.

Be sure to take the prerequisite courses.



Get Set | Choose Required Courses First

Requirements for a Diploma or Certificate of High School Achievement include a minimum of:

- 3-credit course in PE 10 AND
- a 3-credit course in CALM

Wellness

Physical Education supports you in acquiring skills through a variety of developmentally appropriate movement activities. You will gain experience within various physical activities assisting you in further understanding health and wellness benefits, promoting positive interactions, and leading an active lifestyle.

Career and Life Management helps you develop your ability to make well-informed decisions and choices that contribute to the well-being and respect of yourself and others.

Physical Education (PE) 10

- may be offered for 3, 4, or 5 credits
- develop attitudes, skills, and knowledge required to lead a healthy lifestyle
- gain an understanding of physical and mental wellness
- continue to enhance your wellness in optional PE 20 and PE 30 courses



Career & Life Management (CALM)

CALM is a 3-credit course that most students take in Grade 11; sometimes students will take it in Grade 10 or 12, depending on their personalized high school program.

There is **no prerequisite** course required, and it may be taken online.

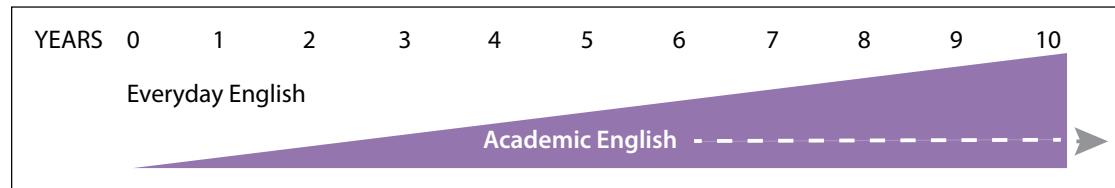
In CALM, you

- apply an understanding of the emotional, psychological, intellectual, social, spiritual, and physical dimensions of health
- learn responsible financial decision-making to reflect your values and goals and to demonstrate commitment to self and others
- apply strategies to manage your wellness and lifelong career development

Get Set | English Language Learning (ELL)

When your first language is different than English, you first learn English to talk to friends, buy things, or find your way around the city. This is **everyday English**, and it usually takes one to two years to learn.

Next, you learn **academic English** – reading, writing, understanding, and talking about complex ideas in English. This may take five or more years. Academic English learned in English as a Second Language (ESL) courses contributes to success in high school, post-secondary, and future employment.



Note | As an English Language Learner, you may take more than three years to complete a High School Diploma or Certificate of High School Achievement.

What to expect as an English Language Learner

Build a personalized course plan with the assistance of your high school to:

- determine your current and developing English language abilities in relation to the Alberta Education ESL Benchmarks
- learn how your English language abilities improve each year, based on ongoing language assessments
- register and succeed in courses based on your current and developing language strengths
- take ESL courses as needed to support your learning of academic English and earn credits for your Diploma or Certificate of High School Achievement
- assess credit for high school courses you completed outside of Alberta

The Alberta Education ESL Proficiency Benchmarks reflect the increase in academic language expectations as you transition to high school. It is important that you and your family prepare for language feedback that reflects this increased difficulty. Language assessment is based on current evidence in the high school context. Ongoing assessment will guide you and your teachers as you work together to further develop the academic language needed for your success in school.

The Staircase Effect of the Alberta ESL Proficiency Benchmarks



The Admissions Office at Kingsland Centre registers new students who are NOT Canadian citizens.

Phone: 403-777-7373 (ext. 1)



Go For It | Explore Complementary Courses and Programs of Choice

You may use 10 credits from 30-level complementary courses to meet Diploma requirements.

Your home high school is the community where you:

- study your core subjects and most of your complementary courses
- participate in extra-curricular and volunteer activities

CBE high schools provide you with many opportunities to find and pursue your passions. Each high school offers a combination of unique programs and courses.

In this section, learn more about complementary courses, programs of choice, online learning, evening classes, summer school, international opportunities and scholarships. High schools work closely with each other to support you in accessing specialized opportunities and settings across the CBE.

Online learning, evening classes, upgrading, summer school opportunities, the Career and Technology Centre, and unique pathways are available to all high school students.

Complementary courses and programs of choice include:

- Unique settings for athletes
 - High Performance Athlete Development
 - National Sport Academy
 - National Sport School
- Career and Technology Studies (CTS) and Knowledge and Employability (K&E) occupational courses
- Off-campus Education and Unique Pathway Opportunities
- Fine and Performing Arts
 - Dance, Drama, Music, Visual Arts
 - Arts-Centered Learning and Performing and Visual Arts programs
- Languages
 - French Immersion Program
 - Bilingual Programs and Courses | Spanish
 - many other Language and Culture Courses
- Complementary Courses that extend exploration of various subject areas
 - Learning Competencies, Language Arts, Mathematics, Sciences, Social Sciences, Wellness, Interdisciplinary Studies
- Internationally recognized programs
 - Advanced Placement (AP)
 - International Baccalaureate (IB) in English or French Immersion
- CBe-learn (online learning)



Go For It | Explore Settings of Choice

As well as all complementary choices and opportunities for you in CTS, Off-campus Education, Fine Arts, Languages, and Internationally Recognized Programs, there are unique programs and settings of choice available to meet your unique goals and learning styles every day.

Athletes

National Sport Academy

- works with Central Memorial High School to address the unique challenges faced by you as a young, competitive, student athlete who aspires to perform at a top level both in your chosen sport and your academics

Learn more | visit the Central Memorial High School website:

cbe.ab.ca/b823

National Sport School

- based at WinSport
- designed for you as an elite high-performance student-athlete, who:
 - requires flexibility to accommodate training, travel and competition demands
 - desires to earn an Alberta High School Diploma, with the qualifications for the post-secondary institutions of your choice

Learn more | visit the National Sport School website:

cbe.ab.ca/b830

High Performance Athlete Development Pathway

- based at Bowness High School and includes other sites such as Olympic Oval, University of Calgary, and WinSport
- explore technical, theoretical, and experiential opportunities and pursue high performance athletics while being immersed in a high school community that supports your academic goals

Learn more | visit the Unique Opportunities and Off-campus page on the CBE website:

cbe.ab.ca/programs/program-options/exploring-career-choices/Pages/unique-opportunities-off-campus-education.aspx

or visit the Bowness High School website: cbe.ab.ca/b847



Go For It | Explore Complementary Courses and Programs

Career and Technology Studies (CTS) and Knowledge and Employability (K&E) Occupational Courses

CTS and K&E pathways build on the Career and Technology Foundations (CTF) inquiry-based, hands-on studies from Grades 5-9.

There are 5 **clusters** with industry similarities: **Business, Administration, Finance and Information Technology (BIT)**, **Health, Recreation & Human Services (HRH)**, **Media Design & Communication Arts (MDC)**; **Natural Resources (NAT)**; and **Trades, Manufacturing & Transportation (TMT)**. Below each cluster are lists of occupational areas.

CTS courses are offered at exploratory, specialized, or credentialed levels. Students may earn credits in CTS while completing equivalent Alberta Industry and Training (AIT) courses for journeyman technical training or other industry certifications.

Learn more | for detailed descriptions and locations offered by school visit cbe.ab.ca/programs/high-school/Documents/Detailed-High-School-Course-Guide.pdf

If an occupational area is not available at your high school, it may be available at another high school nearby or at the Career and Technology Centre. Talk with your counsellor to explore how to access it.

The **Career and Technology Centre (CTC)**, part of the Central Memorial High School campus, is open to all CBE high school students.

Learn more | visit the CTC website at schools.cbe.ab.ca/ct-centre

Trades, Manufacturing & Transportation (TMT)

Auto Body Services
Automotive Services
Aviation
Construction
Electro-Technologies
Fabrication
Logistics (Supply Chain Management)

K&E TMT

Autobody
Auto Mechanics

- Auto Mechanics
- Auto Services

Construction: Building

- Woodworking & Cabinetry
- Woodframe Construction

Construction: Metal Fabrication

- Metal Fabrication
- Construction Systems

Business, Administration, Finance & Information Technology (BIT)

Computing Sciences
Enterprise and Innovation
Financial Management
Information Processing
Management & Marketing
Networking

K&E BIT

- Business Services
- Sales and Service
- Logistics
- Office Services

Natural Resources (NAT)

Agriculture
Environmental Stewardship
Forestry
Primary Resources
Wildlife

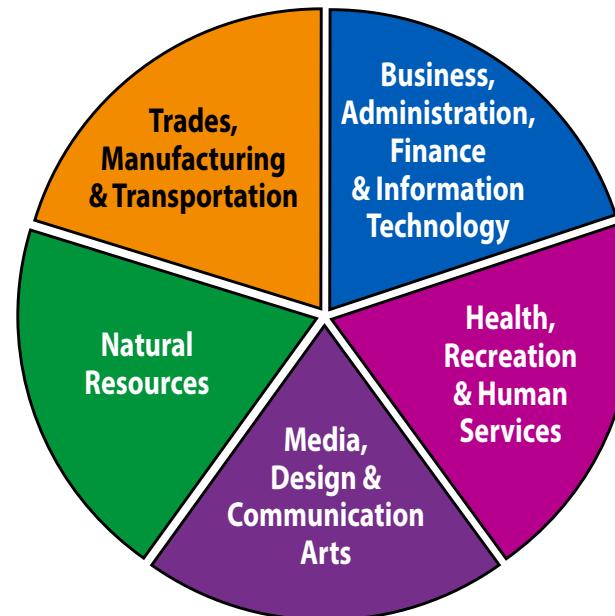
K&E NAT

Horticulture

- Greenhouse & Nursery
- Landscaping

Natural Resources

- Agriculture
- Forestry
- Oil & Gas



Multi-Cluster

Pre-Engineering, Robotics and Building Trades are multi-cluster pathways drawing credits from more than one of the clusters above.

Media, Design & Communication Arts (MDC)

Communication Technology
Design Studies
Fashion Studies

K&E MDC

Art, Design & Communication

- Art/Design
- Art/Media Communication

Fabrics

- Fashion Textiles
- Industrial Textiles

Health, Recreation & Human Services (HRH)

Community Care Services
Cosmetology
Esthetics
Foods
Health Care Services
Human and Social Services
Legal Studies
Recreation Leadership
Tourism

K&E HRH

Cosmetology

- Cosmetology
- Esthetics

Human Care

- Child Care
- Home Care

Foods

- Commercial Cooking
- Food Preparation & Service

Note | Sports Medicine, and Sports Performance include course work from several HRH occupational pathways.

Go For It | Explore Complementary Courses and Programs

Off-campus Education and Unique Opportunities

Off-campus Education is a hands-on way of learning that brings together classroom learning with recognized on-the-job work experiences. These opportunities are available to all CBE high school students. You gain practical experience as you apply and expand your knowledge, skills, and attitudes. If you are interested in Off-campus Education, talk to your counsellor at your home school. Your school has an **Off-campus coordinator**, a teacher who informs students about opportunities, and who supervises and assesses your learning outside of your home schools.

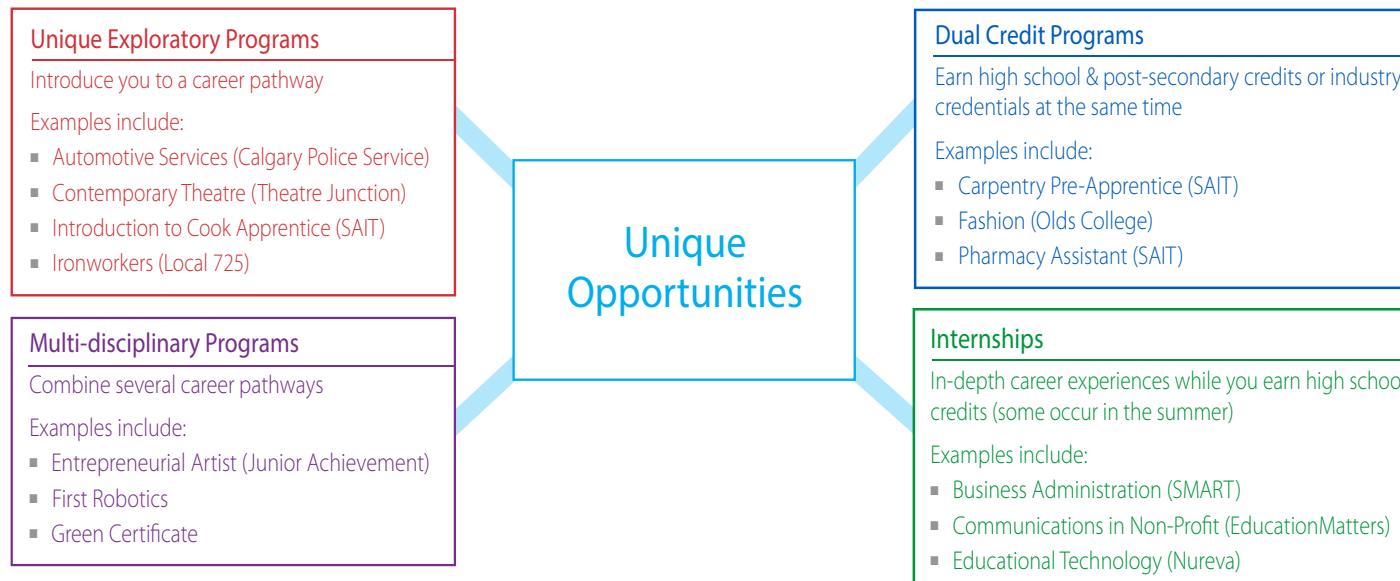
Off-campus Education includes:

- Work Experience 15, 25, 35
- Registered Apprenticeship Program (RAP)
- Career Internship 10
- Knowledge & Employability: Workplace Readiness 10-4 and Practicum 20-4, 30-4

Important | see your off-campus coordinator or counsellor to complete HCS 3000, Workplace Safety Systems that is required **BEFORE** you can begin accumulating hours of supervised work experience

Unique Opportunities

We partner with various businesses and non-profit organizations to offer unique opportunities that combine learning with career experiences. A few of these opportunities include:



15 credits from Work Experience may be used for credits required for a Diploma.

5 credits from a 30-level Work Experience course or Green Certificate course may be used for a Certificate of High School Achievement.

Important | Unique Opportunities are continually added throughout the year.

Learn more | For opportunities currently available, application details, or to sign up for notification of new opportunities, visit Unique Pathway Opportunities: cbe.ab.ca/programs/program-options/exploring-career-choices/Pages/unique-opportunities-off-campus-education.aspx



Go For It | Explore Complementary Courses and Programs

If the arts are your passion, a CBE Fine and Performing Arts Certificate recognizes your achievement.

cbe.ab.ca/programs/program-options/Documents/Fine-Performing-Arts-Certificate.pdf

The Junior Achievement Entrepreneurial Artist opportunity is one way to develop skills in the business and marketing side of the arts. See Unique and Off-campus Education Opportunities:

cbe.ab.ca/programs/program-options/exploring-career-choices/Pages/unique-opportunities-off-campus-education.aspx



Fine and Performing Arts

The fine and performing arts are for everyone, whether you choose to explore and develop a new interest or specialize in a current interest. Participation in the arts enhances your creativity, critical thinking, and problem-solving abilities.

Visual Arts

- Art 10, 20, 30
- Ceramics: Advanced Techniques 15, 25, 35
- Drawing: Advanced Techniques 15, 25, 35
- Painting: Advanced Techniques 15, 25, 35
- Sculpting: Advanced Techniques 15, 25, 35
- Professional Development in the Arts 35 (Visual Arts focus)

Dance

- Dance 15, 25, 35
- Ballet 15, 25, 35
- Contemporary Dance 25, 35
- Jazz Dance 25, 35
- Dance Composition 35
- Professional Development in the Arts 35 (Dance focus)

Music

Instrumental Music

- Instrumental Music 10, 20, 30
- Band 15, 25, 35
- Chamber Ensemble 15, 25, 35 (Instrumental)
- Instrumental Jazz 15, 25, 35
- Professional Development in the Arts 35 (Music: Instrumental focus)

Choral Music

- Choral Music 10, 20, 30
- Chamber Ensemble 15, 25, 35 (Vocal)
- Choir 15, 25, 35
- Vocal Jazz 15, 25, 35
- Professional Development in the Arts 35 (Music: Vocal focus)

General Music

- General Music 10, 20, 30

Fine and Performing Arts

Arts-Centred Learning (ACL) Program

You learn academic subjects through the arts as well as taking complementary fine and performing arts courses. ACL is available at:

- James Fowler in the North
visit the website: schools.cbe.ab.ca/b825
- Lord Beaverbrook in the South
visit the website: schools.cbe.ab.ca/b850

The Performing and Visual Arts (PVA) Program

If you are considering a career in the arts, PVA

- is offered at Central Memorial
- provides enriched daily learning experiences in one of the arts
- includes the business side of the arts in Professional Development in the Arts 35 (mandatory course)

For an application and more information, visit the Central Memorial website: schools.cbe.ab.ca/b823

Go For It | Explore Complementary Courses and Programs of Choice

Languages

Learning a language empowers you to think, act, and speak in diverse cultural settings and to move from one cultural setting to another with confidence. The CBE offers the widest range of language programs and courses in Calgary. Immersion, bilingual, and language and culture courses provide language learning for all ranges of experience.

Immersion: French Language Arts (FLA)	Bilingual Programs & Courses	Learn Another Language
<p>If you have been in French Immersion or you have French as one of your first languages:</p> <ul style="list-style-type: none">continue to expand your communication skills by studying French Language Arts, Math, and Social in French (diploma exams are available in French in these subject areas; not in the Sciences) <p>Note French Language Arts does NOT replace the English Language Arts (ELA) Diploma requirement</p> <p>The French Immersion Program is offered at:</p> <ul style="list-style-type: none">William AberhartLester B. PearsonWestern CanadaDr. E.P. Scarlett <p>As a French Immersion student, you may earn a CBE Certificate of Achievement in French Immersion</p> <ul style="list-style-type: none">45 credits from courses taught in French15 credits must come from French Language Arts coursesgain the remaining 30 credits by taking Math and Social in French. These courses follow the Alberta Program of Studies and are taught in French	<p>Spanish Bilingual Program</p> <p>If you have been in the Spanish Bilingual Program or if you have Spanish as one of your first languages:</p> <ul style="list-style-type: none">continue to expand your communication skills by taking high school courses in Spanishdevelop strong knowledge and understanding of language and culture that will enhance travel experiences and career potential <p>Note Spanish Language Arts (SLA) does NOT replace the English Language Arts (ELA) Diploma requirement</p> <p>The Spanish Bilingual Program is offered at:</p> <ul style="list-style-type: none">William Aberhart in the NorthDr. E.P. Scarlett in the South <p>To complete the Spanish Bilingual Program</p> <ul style="list-style-type: none">25 credits in total are from courses taught in Spanish15 credits are earned by completing all 3 levels of Spanish Language Arts10 credits are earned from Math 10C and/or complementary courses in Spanish	<p>French as a Second Language Courses</p> <ul style="list-style-type: none">provide the opportunity to learn another language if you have not been in an immersion or bilingual programare offered at different levels:<ul style="list-style-type: none">3Y language instruction starts in Grade 106Y language instruction started in Grade 79Y language instruction started in Grade 4 <p>Language & Culture Courses include:</p> <ul style="list-style-type: none">American Sign Language and Deaf CultureArabic Language and CultureChinese Language and CultureGerman Language and CultureItalian Language and CultureKorean Language and CulturePunjabi Language and CultureRussian Language and CultureSpanish Language and Culture

Important | Students may earn any number of credits in the study of second languages, but only a maximum of 25 language credits may be used to meet the 100-credit requirement for a Diploma.

If you study a language in high school, you may choose to earn a CBE International Certificate.

Learn more | visit cbe.ab.ca/programs/Documents/International-Certificate-booklet.pdf

Note | Use "Find a School" on the CBE website to locate French Immersion or Spanish Bilingual schools:
cbe.ab.ca/schools/find-a-school/Pages/default.aspx



Go For It | Explore Complementary Courses and Additional Programs

Learn more | For detailed course descriptions, prerequisites, and credits, see our detailed course guide:

cbe.ab.ca/programs/high-school/Documents/Detailed-High-School-Course-Guide.pdf

Wellness | English Language Arts | Science | Learning Competencies | English Language Learning | Mathematics | Interdisciplinary Complementary Courses

Explore an interest, develop a talent, and enhance your learning.

Note | The courses below do NOT replace the required English, Math, or Science courses required for a Diploma or Certificate of High School Achievement.

Wellness

Do you want to explore personal wellness and the personal impact of positive wellness choices? Wellness complementary courses provide opportunities to build your knowledge of and exposure to numerous wellness activities, assisting you in the development of positive mental and physical health.

Physical Education 20, 30
Yoga 15, 25, 35

English Language Arts

Do you enjoy reading and writing? English Language Arts complementary courses provide you with the opportunity to develop your talents and explore your interests in greater depth.

Creative Writing and Publishing 15, 25, 35
Journalism 15, 25, 35
Reading 15, 25

Science

Is there an area of science that intrigues you? Science complementary courses give you the time and space to explore a scientific topic extensively.

Astronomy 15
Synthetic Biology 15
Forensic Science Studies 25, 35
Geology 25, 35

Learning Competencies

Expanded Core Curriculum for Students With Visual Impairments 15, 25, 35

- extend skills with assistive technologies and visual efficiencies to enhance your academic, personal, and professional success

Learning Strategies 15, 25, 35

- enhance your understanding of your learning strengths and areas for growth
- learn and select a variety of personal learning strategies that are effective in a variety of academic contexts

Social Literacy 25, 35

- develop effective social skills for personal, professional and community success

English Language Learning

Do you require additional support to develop academic English language proficiency? English Language Learning courses provide an opportunity for you to build your English comprehension and communication skills in preparation for academic courses.

Academic Achievement through English Language Development 15, 25, 35
ESL English for Academic Success 35
ESL Expository English 15, 25
ESL Introduction to Canadian Studies 15, 25
ESL Introduction to Mathematics 15
ESL Introduction to Science 15
ESL Levels 1-5

Mathematics

Do math concepts seem to come so fast that you don't get a chance to think them through? Have you ever experienced the pleasure of solving a difficult math problem? Competencies in Math provides an opportunity for you to explore a deeper understanding of mathematical concepts through supported problem-solving and exploration.

Competencies in Math 15

Interdisciplinary Complementary Courses

Do you want to connect the dots between your learning? Interdisciplinary complementary courses let you connect learning between many different disciplines.

Design Thinking for Innovation 15, 25, 35

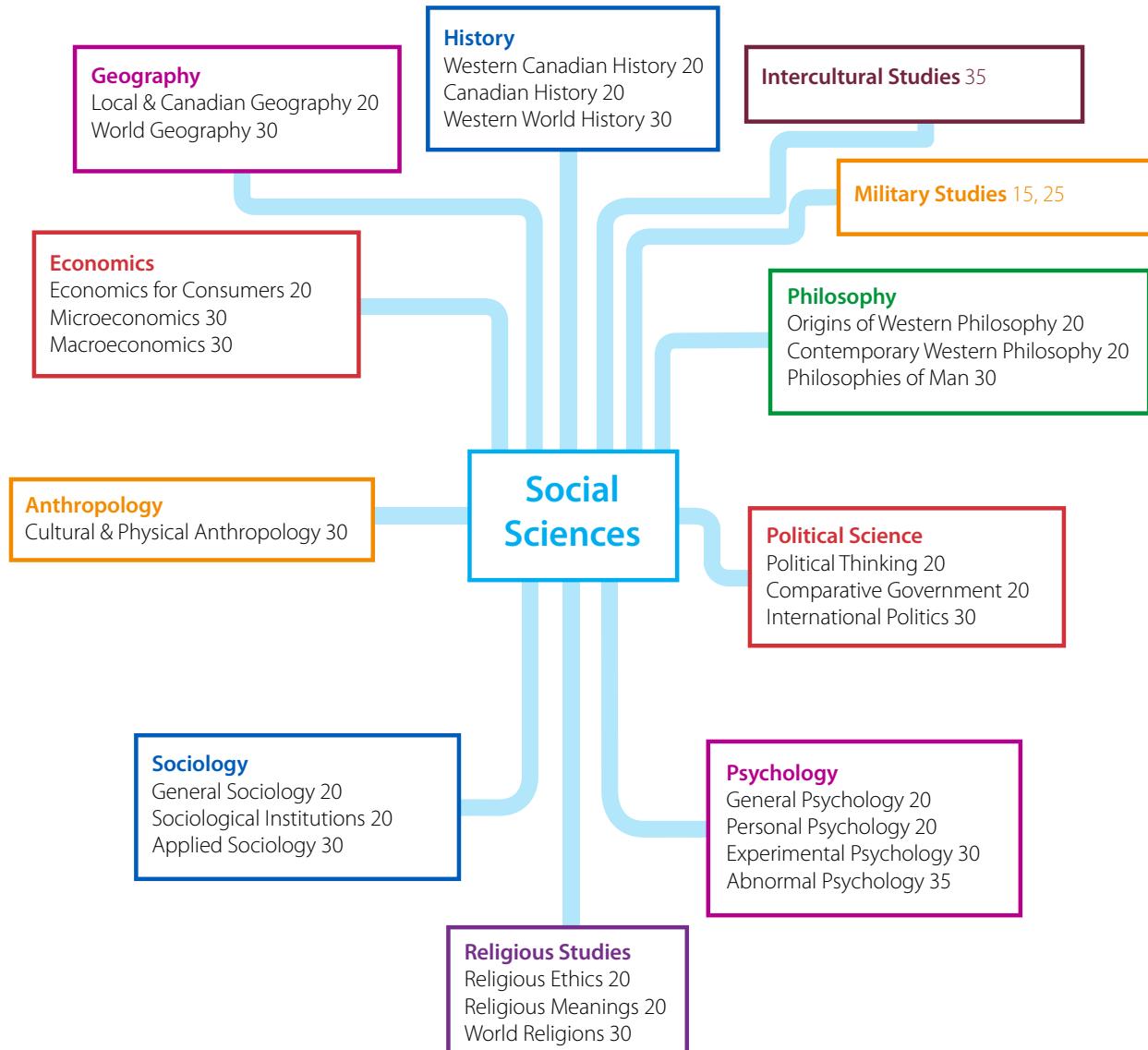
Learn the skills and processes of human-centred design to propose and test innovative solutions to society's most pressing problems.

Note | Some courses may be 3, 4 or 5 credits.

Go For It | Explore Complementary Courses and Programs

Social Sciences Complementary Courses

Social Sciences complementary courses allow you to explore relationships among individuals in various societies on a deeper level.



Important | Complementary courses in the Social Sciences do NOT replace the required Social Studies courses for a Diploma or Certificate of High School Achievement.

Social Science complementary courses with an international focus may be used to meet part of the requirements for a CBE International Certificate.

Learn more | Visit cbe.ab.ca/programs/Documents/International-Certificate-booklet.pdf



Go For It | Internationally Recognized Programs

Please use "Find a School"
cbe.ab.ca/schools/find-a-school/Pages/default.aspx
to locate the school that offers AP or IB for you.



At the high school level there are two more programs of choice: Advanced Placement (AP) and International Baccalaureate (IB). These programs are available in CBE high schools across the city. There are additional fees for these programs.

In both AP and IB, you also study the Alberta curriculum and write provincial diploma exams. Both programs are recognized and respected by universities in Canada and other countries.

Advanced Placement (AP) Program

- explore your unique passions **in one or more** subjects, including academics, fine arts, languages, or computer science
- study one or more courses at a university level in a supportive high school environment
- continue to develop analytical and critical thinking skills
- prepares you with knowledge, skills, and strategies to demonstrate your learning on the AP Examination(s) in May

AP Programs and courses are offered in each of the seven CBE administrative Areas.

Administrative Area	High Schools offering AP courses or programs
1	Bowness Robert Thirsk
2	James Fowler William Aberhart
3	Crescent Heights Forest Lawn
4	Nelson Mandela
5	Centennial Lord Beaverbrook Joane Cardinal-Schubert
6	Central Memorial Dr. E.P. Scarlett
7	Ernest Manning Queen Elizabeth

Learn more about AP | visit

[cbe.ab.ca/programs/program-options/internationally-recognized-programs/Pages/Advanced-Placement-\(AP\).aspx](http://cbe.ab.ca/programs/program-options/internationally-recognized-programs/Pages/Advanced-Placement-(AP).aspx)

More details about AP | AP Canada: apcanada.collegeboard.org
and AP Central: apcentral.collegeboard.com/home

Learn more about IB | visit

[cbe.ab.ca/programs/program-options/internationally-recognized-programs/Pages/International-Baccalaureate-Programme-\(IB\).aspx](http://cbe.ab.ca/programs/program-options/internationally-recognized-programs/Pages/International-Baccalaureate-Programme-(IB).aspx)

More details about IB | The International Baccalaureate Organization (IBO): www.ibo.org/

International Baccalaureate (IB) Programme

- develops "internationally minded people, who recognizing their common humanity and shared guardianship of the planet, help to create a better and more peaceful world" (IB Mission)
- connects learning from various subjects through inquiry
- engages you in creative and service-oriented activities
- prepares you with knowledge, skills, and strategies to demonstrate your learning on the IB Examinations in May

Students registering the **IB Programme in English** attend their designated IB school based on the CBE Administrative Areas in which they reside. Students in Areas 3 and 6 please consult "Find a School" or the nearest high school on the following chart.

Administrative Area	High Schools offering IB in English	IB in French	IB-Career Programme
1	Sir Winston Churchill 5220 Northland Drive NW 403-289-9241		
2	John G. Diefenbaker 6620 - 4 Street NW 403-274-2240		
3	Please consult "Find a School"		
4	Lester B. Pearson 3020 - 52 Street NE 403-280-6565	Lester B. Pearson Offers opportunities to earn a combination of French Immersion and IB course certificates.	Lester B. Pearson Offers the International Baccalaureate-Career Programme and is open to all students in the CBE.
5	Henry Wise Wood 910 - 75 Avenue SW 403-253-2261		Students in the IB-Career Programme earn a combination Alberta High School Diploma and an IB-CP certificate in their career field of choice.
6	Please consult "Find a School"		
7	Western Canada 641 - 17 Avenue SW 403-228-5363	Western Canada Offers a full Diploma Programme in French Immersion. Offers a combination of French Immersion and IB course certificates.	

Note | Submit your Expression of Interest to your Administrative Area IB school by **January 15, 2018**.

Go For It | Online Learning | Evening Classes | Upgrading | Summer School

Learning doesn't just happen between 8:30 am - 4:00 pm, Monday to Friday. After-hours instruction, online learning and/or evening classes may be just right for your schedule.

Online Learning and Upgrading

CBe-learn

- provides a full range of online high school courses
- supports students who are also enrolled in other high schools as well as students enroled entirely at CBe-learn
- provides a flexible online learning environment for students upgrading or students travelling abroad
- encourages independent, self-directed learning

[Learn more | visit schools.cbe.ab.ca/cbe-learn](http://schools.cbe.ab.ca/cbe-learn)

Evening Classes

Career and Technology Centre (CTC)

- provides some Career and Technology courses in the evening
- [Learn more | visit the CTC website at schools.cbe.ab.ca/ct-centre/](http://schools.cbe.ab.ca/ct-centre/)

Summer School for High School Students

Students attend summer school for various reasons:

- upgrading
- taking courses to create space in their schedules
- gaining valuable work experience while earning credits

In summer school, you can:

- complete a high school course in July
- choose from a variety of subjects at the 10, 20, or 30 level

Upgrading and Evening Classes

Chinook Learning Services

- evening high school courses to complement daytime high school courses
 - adult high school upgrading
 - adult English Language Learning (ELL) classes
- [Learn more | visit chinooklearningservices.com](http://chinooklearningservices.com)

Note | For summer school students, provincial diploma exams occur during the first two weeks of August.

Schedules may be changed by Alberta Education at any time.

For up-to-date information related to Diploma Exam dates, please check the Alberta Education Diploma General Information Bulletin at <http://education.alberta.ca/admin/testing/diplomaexams/diplomabulletin.aspx>



Summer School is available at:

Chinook Learning Services

- offers academic, in-class instruction for Grades 10 - 12 in the mornings at several CBE locations for your convenience
- offers opportunities to earn credits in Work Experience and Off-campus Education

CBe-learn offers online, academic Grade 10 and 11 courses

Note | Diploma courses are NOT available in the summer at CBe-learn.

Career and Technology Centre (CTC)

- offers a variety of Career and Technology Studies courses

Go For It | Scholarships and Awards

When you apply for scholarships, pay close attention to requirements like qualifications, supporting documents, and application deadlines.

Scholarships and Awards

Every CBE high school offers specific awards to their students to recognize outstanding achievements, accomplishments, and contributions. There are awards for academics, complementary subjects, athletics, citizenship, and leadership.

As well as awards offered by individual schools, many scholarships are offered at system, provincial, and national levels. At your high school, counsellors and career practitioners are available to support you in finding out more about the scholarships, bursaries, and awards.

CBE Scholarships

At a system level, EducationMatters funds a variety of awards, scholarships, and bursaries for CBE students.

Learn more | visit educationmatters.ca



Provincial Scholarships

The provincial **Alexander Rutherford Scholarships** allow any Alberta student to earn up to \$2,500 towards post-secondary studies based on a 75% or higher average of particular high school marks in Grades 10, 11, and 12.

Learn more | visit Alberta Learning Information Service: alis.alberta.ca/et/fo/pay/scholarships/info.html for details about Alexander Rutherford Scholarships and other provincial scholarships.

National Scholarships

Learn more | visit <http://www.scholarshipscanada.com/Index.aspx>

International Opportunities

CBE high school students are encouraged to be global learners. Our International Certificate and International Youth Leadership Summit are available to all CBE high school students. These opportunities and international exchanges empower you to move confidently from one cultural setting to another.

CBE International Certificate

The International Certificate recognizes and values significant contributions, work, and experiences of an international nature that you accomplish throughout high school. You may enrol in the International Certificate at any time during the school year.

Learn more | visit cbe.ab.ca/programs/Documents/International-Certificate-booklet.pdf

International Youth Leadership Summit (IYLS)

Each spring students in Grades 9 - 12 meet at the Education Centre for a conference focusing on youth leadership. The summit is created by students for students. Through keynote speakers, breakout sessions, and a Resource Fair, you will explore many ways to get involved in your community, both locally and globally.

The IYLS provides youth involved in leadership initiatives an opportunity to travel to Beijing, China, to experience youth leadership from another perspective.

Student Exchanges

Are you interested in learning from travel? Explore opportunities to travel in Canada and internationally.

Learn more | visit cbe.ab.ca/programs/high-school/Pages/international-opportunities.aspx

Go For It | Complete High School Your Way

Discovering Choices

- complete your high school Diploma or Certificate of Achievement in a highly flexible and supportive environment at one of our four locations:
 - Start (Bowness) Outreach
 - Marlborough (Mall) Outreach
 - Calgary Achievement Centre for Youth (CACY)
 - Westbrook (Mall) Outreach
- access personalized services (including counselling, conflict resolution, time management, and learning strategies)

Learn more | visit the Discovering Choices website:
cbe.ab.ca/b868

Louise Dean School

- is a school for pregnant and parenting teens offering courses from Grades 9 - 12
- complete your Diploma or Certificate of Achievement
- offers a partner service for counselling, financial assistance, childcare, and lifestyle supports
- provides ongoing intake, flexible scheduling, and personalized learning classrooms
- operates with a September to June traditional program along with a six-week summer school component

Learn more | visit the Louise Dean School website:
cbe.ab.ca/b418

Alternative High School

- Do you thrive in a highly personalized setting? Alternative High School offers this and:
- small classes
 - flexible timetabling
 - mentorship and support
 - emphasis on student choice and responsibility
 - an inclusive, collaborative culture that celebrates and supports all
 - applications are accepted throughout the school year

Learn more | visit the Alternative High School website:
cbe.ab.ca/b863

Encore CBE

If you are thinking about returning to high school and have questions, Encore CBE can help you explore options, so you can finish school your way – it's never too late.

Learn more | visit the Encore CBE website:
encorecbe.ca



Go For It | We Are Here to Help

We Are Here to Help

High school is a time to discover new interests and future career aspirations. Student services or counsellors are available to help you plan for:

- high school course selection
- an apprenticeship experience
- unique pathway opportunities
- post-secondary education
- current job search
- career exploration
- volunteer experiences
- wellness

Visit student services regularly and often in each grade to:

[Get ready for high school](#)

[Get set for success](#)

[Go for your goals](#)

Your home school has access to tools and resources that allow you to match your high school program to post-secondary learning and career planning.

No matter what tools you use for high school, post-secondary, and career planning:

- make a plan
- revisit and review your plan
- change the plan as necessary



Find out more about high school

Visit the high school page on the CBE website for our detailed course guide and links to the latest information about programs:

cbe.ab.ca/programs/high-school/Pages/default.aspx



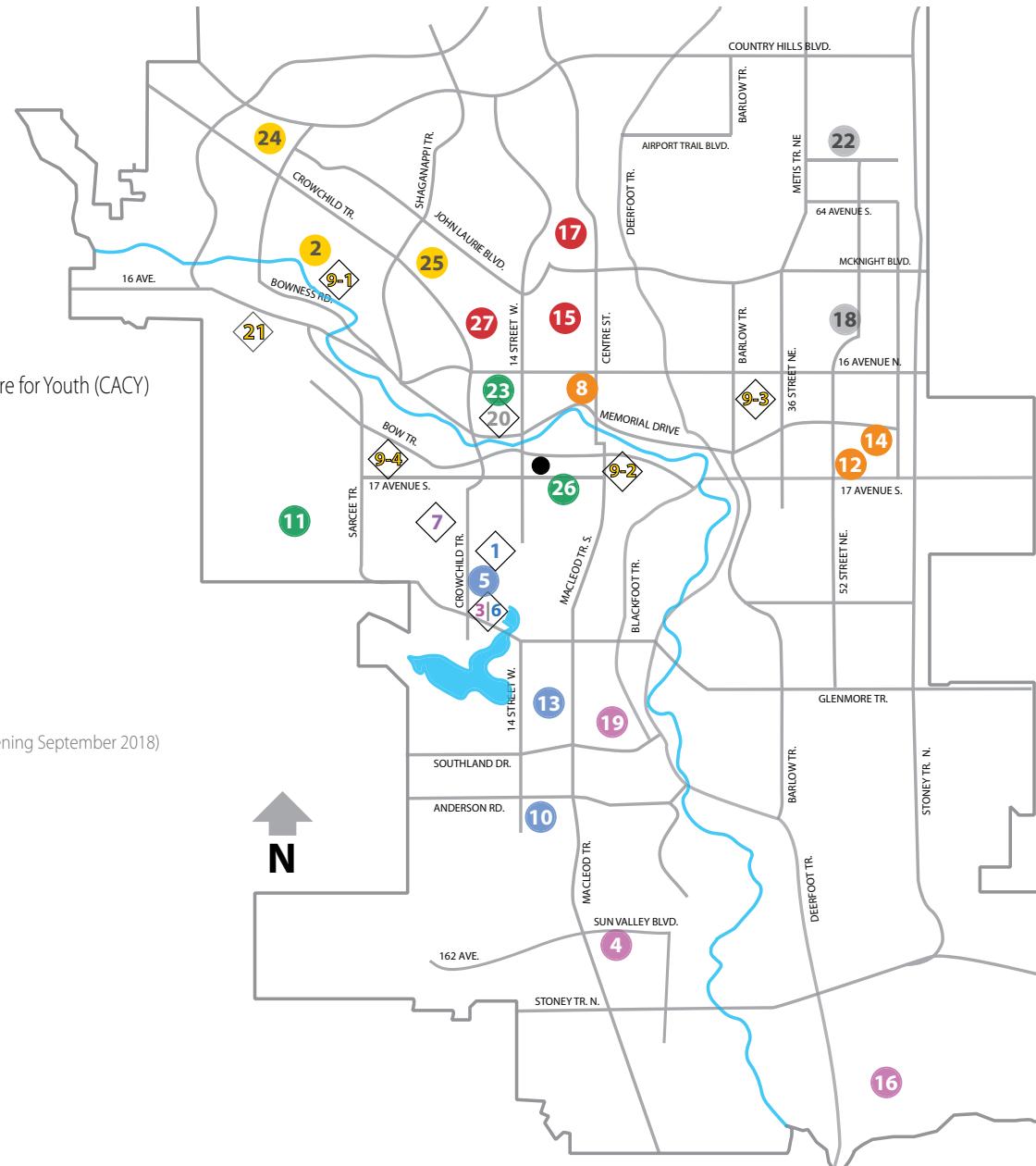
Get the latest updates on Unique Opportunities

- Off-campus Education, Dual Credit, and Internships are added throughout the school year.
- Sign up to be notified of updates on our Unique and Off-campus Opportunities page:
cbe.ab.ca/programs/program-options/exploring-career-choices/Pages/off-campus-education.aspx



CBE High Schools and Learning Centres

- 1** Alternative High School
 - 2** Bowness High School
 - 3** CBe-learn
 - 4** Centennial High School
 - 5** Central Memorial High School
 - 6** Career and Technology Centre
 - 7** Chinook Learning Services
 - 8** Crescent Heights High School
 - 9** Discovering Choices School (4 campuses)
 - 9-1** Bowness Start Outreach
 - 9-2** Downtown Calgary Achievement Cent
 - 9-3** Marlborough Outreach
 - 9-4** Westbrook Outreach
 - 10** Dr. E. P. Scarlett High School
 - Encore CBE
 - 11** Ernest Manning High School
 - 12** Forest Lawn High School
 - 13** Henry Wise Wood High School
 - 14** Jack James High School
 - 15** James Fowler High School
 - 16** Joane Cardinal-Schubert High School (ope
 - 17** John G. Diefenbaker High School
 - 18** Lester B. Pearson High School
 - 19** Lord Beaverbrook High School
 - 20** Louise Dean School
 - 21** National Sport School
 - 22** Nelson Mandela High School
 - 23** Queen Elizabeth High School
 - 24** Robert Thirsk High School
 - 25** Sir Winston Churchill High School
 - 26** Western Canada High School
 - 27** William Aberhart High School



In 2017, the CBE changed from five geographic Areas to seven administrative Areas. The new seven administrative Areas use a feeder school model to more effectively support student transitions.

Use "Find a School" on our CBE website to learn the location of your home high school or to learn the location of a program of choice for you:
cbe.ab.ca/schools/find-a-school/Pages/default.aspx



- Area 1
 - Area 2
 - Area 3
 - Area 4
 - Area 5
 - Area 6
 - Area 7
 - no assigned Area



Contact your home high school for information about unique and specialized settings that have a placement process.

learning | as unique | as every student

We are all committed to your success.

As you learn more about yourself and your choices in high school, your school will support you along the way.

Contact your school for information and guidance.



Calgary Board
of Education