Campbell Collegiate Gr. 10 Course Request Information

For the 2025-2026 cademic year



Course Request Timelines



March 11

→ receive course request form in CAP

- → review course request form with family
- → consult with CAP teacher and/or subject teachers for course advice and graduation requirements
- → reference the course catalogue on the website
- → investigate post-secondary requirements (quidance can help with this)

March 27

→ confirm your course selections during 3-way conferences

Warch 28 → CAP teachers submit class sets of request forms

*STUDENTS: THE FORMS ARE SUBMITTED TO YOUR CAP TEACHER, NOT THE OFFICE.





- The course request form is a <u>request</u> for classes only. Classes will be offered based solely on number of requests. Accordingly, not all classes will run and space for changes will be limited.
 - Please choose wisely, take your time, and get feedback.
- 2. Courses are designed at grade levels purposefully. Students are to register for classes at their designated level.
- 3. Students who <u>choose enriched and AP</u> classes should commit to the program for the duration of the year.

Grade 10 students must select the following:



- ELA 10
- Financial Literacy 10
- Math 10
- Social 10
- Science 10
- Wellness 10
- 4 elective classes

Grade 10 students

<u>may not have fewer than</u>

<u>10 classes selected</u>.

Carefully consider enriched courses to lead to AP courses in Grade 12.

(ie. Two English, FP Math 10 & Fdns 20)

Grade 10 students must select the following:



- □ ELA 10
- 🖵 🛮 Français 10
- 📮 Math 10
- Sciences sociales 10
- Sciences 10
- Mieux-être 10
- Littêratie Financiêre 10
- 3 elective classes

Grade 10 students

<u>may not have fewer than</u>

10 classes selected.

Carefully consider enriched courses to lead to AP courses in Grade 12.

(ie. Two English, FP Math 10 & Fdns 20)

REMINDER: FRENCH IMMERSION STUDENTS REQUIRE 12 CLASSES IN FRENCH TO RECEIVE BILINGUAL DIPLOMAS

Why take electives?



- To discover new skills and interests
- To have class options in Grade 12
- To have fun

Electives are meant to complement the core academic courses you are required to take and provide you with choice over how you spend your time at school.

Taking electives at the 10-level opens doors for later course selection.

En

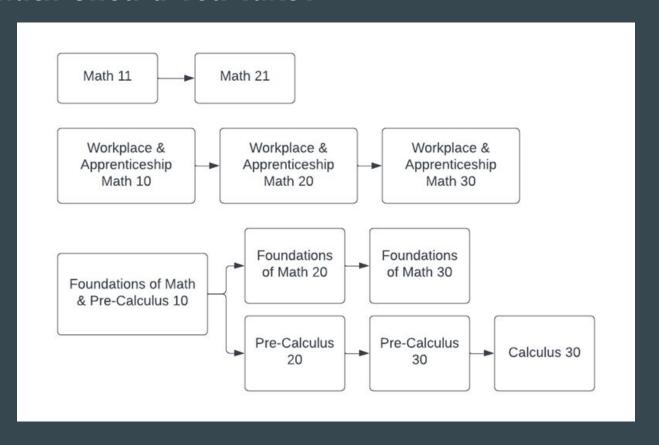
2024 – 2025 Grade 10	2025-2526 Grade 11	2026 – 2027 Grade 12	
minimum 8 credits	minimum 16 credits	minimum 24 credits (5 of which must be at the 30 Level)	
Compulsory Courses:	Compulsory Courses:	Compulsory Courses:	
English Language Arts A 10 OR English Language Arts B 10;	English Language Arts 20 (new) a mathematics at the 20 level;	English Language Arts 30 (new) Social Studies 30 (new)	
Social Studies 10, History 10, or Native Studies 10;			
Science 10;			
a mathematics at the 10 level;	a scienc	te at level 20 or 30 *	
3 electives at level 10, 20 or 30	8 additional elective credits at level 20 or 30		
2 credits in an	ts education or practical and applied ar	ts at level 10, 20, or 30	
Wellne	ess 10, Physical Education 20, or Physical	al Education 30	
	Financial Literacy 10 (new)		

French Immersion Program / Programme d'immersion française (24 credits)

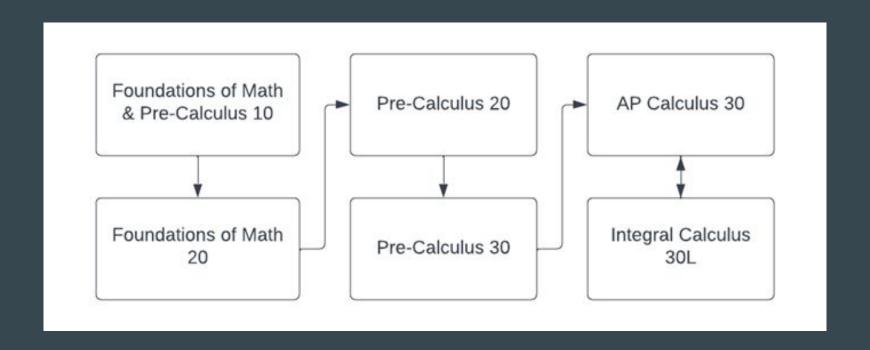
2024 - 2025 Grade 10 <i>/ 10e année</i>	2025 - 2026 Grade 11 / 11e année	2026 - 2027 Grade 12 / 12e année
Minimum cumulative total of 8 credits (4 credits must be in French) / minimum de 8 crédits dont 4 en français	Minimum cumulative total of 16 credits (8 credits must be in French) / minimum de 16 crédits dont 8 en français	Minimum cumulative total of 24 credits (5 of which must be at the 30 level and 12 must be in French) / minimum de 24 crédits dont 5 crédits de niveau 30 et 12 en français
Compulsory Courses/ Cours obligatoires:	Compulsory Courses/ Cours obligatoires:	Compulsory Courses/ Cours obligatoires:
English Language Arts A 10 or / ou English Language Arts B 10; Français immersion 10; Social Studies 10; or / ou Sciences humaines 10 or History 10 or / ou Histoire 10; or Native Studies 10; Science 10 / Sciences 10; a math at the 10 level / un cours de niveau 10 de mathématiques;	English Language Arts 20; (new) Français immersion 20; a math at the 20 level / un cours de niveau 20 de mathématiques;	English Language Arts 30 (new) Français immersion 30; Les etudes canadiennes 30 (new)
2 electives at level 10, 20 or 30/ 2 cours au choix de niveau 10, 20 ou 30	a science 20 or 30* / un cours de niveau 20 ou 30* de sciences	
	6 additional elective credits at level 20 or 30 / 6 autres cours au choix de niveau 20 ou 30	
	education or practical and applied arts a dans les domaines de l'éducation artisti	
	10, Physical Education 20, or Physical E 10, Éducation physique 20, ou Éducati	

Financial Literacy 10 / Littératie financière 10 (new)

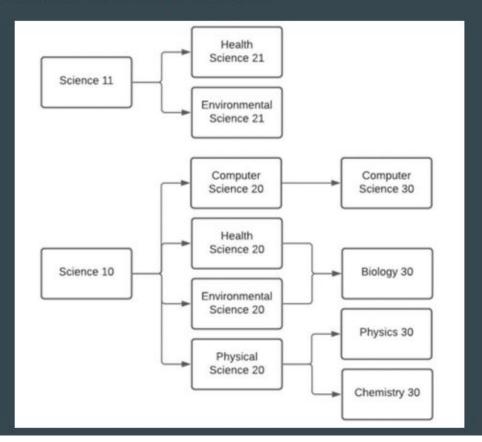
Which Math Should You Take?



Which Math Should You Take? (AP Edition)



Which Science Should You Take?



Spanish 10

Prerequisites: None

This course is an introduction to the Spanish language and culture. It is organized around five themes: Family, Self, School, Music and Food. While students work through these themes, they will be developing speaking, listening, reading and writing skills.



Photography 10 Photographie 10

Prerequisites: none

Do you have one of those fancy cameras at home with all the dials and don't know how to use it? Or, Would you like to learn how to use one of those cameras? This class will teach you how.

This hands-on class teaches students how to capture stunning photos while experimenting with creative techniques and professional photo editing to bring their visions to life.

From portraits and landscapes to action shots and abstract compositions, students will gain the skills to turn ordinary moments into extraordinary works of art—one click at a time!











Visual Art 10 Arts visuels 10

Prerequisites: none

If you have a lot of art making experience or no art making experience, but you like working creatively - this is the class for you. This class will help you build skills for self-expression and art making through a variety of media such as drawing, painting, and ceramics.



Music Culture 10

Prerequisites: none (not even the ability to play an instrument)

How does music shape society, and how does society shape music?

This class centers around modern & culturally relevant music, our present-day society, and YOU.

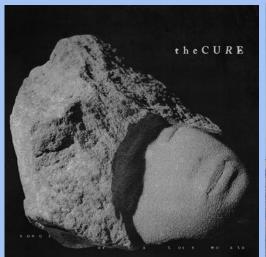
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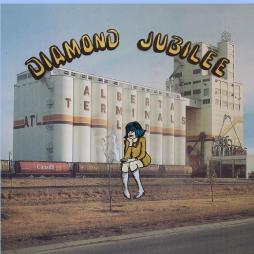
- Discovering & listening to new music
- Uncovering the origins of genres,

- bands & their songs
 Understanding how music WORKS
 Making playlists for every occasion
 Having a solid argument for what's
 objectively good

brat







Core French 10

Prerequisites: NONE

- Travel theme
- Hotseats, conversation skills en francais, creation of French videos
- Students will be introduced to new verb tenses and will expand on their previous vocabulary and grammar skills.
- Daily songs, weekly games, and the use of language apps ensures learning French is fresh and fun.



Business 10



Prerequisites: None

The goal of Business 10 is to develop successful citizens who understand business and the skills needed to work in a business environment.

Skills learned include:

- Intro to the business world
- Document Preparation
- Presentations
- Publishing and Graphic Arts
- Business Case Study Skills
- Job & Interview Skills



Band 10

Prerequisites: Band 9

Students will continue to build upon their development as musicians. Band is a performance-based class where we work towards a common goal of making incredible music. Concerts, festivals, and music tours are our outlets to share our talents and hard work.



Choral 10

Prerequisites: none

Performance-based class that continues to build upon group singing and musicianship skills. You will be presented with many opportunities to enhance your abilities such as concerts, festivals and travel!

WHY JOIN?

- sense of community and empowerment
- strengthens identity
- facilitates learning and memory
- stimulates brain function
- so much fun!



Vocal Jazz 10

Co-requisite: Choral 10

Vocal Jazz provides you the opportunity to participate in high quality, high-energy performing ensemble! You will be presented the opportunity to showcase your talent in concerts, festivals and travel! This ensemble performs a variety of styles of music while developing your mic technique!



Drama 10

Prerequisites: none

Drama places emphasis on experiential learning. This course is intended to provide students with an understanding of the elements of drama, examining both performing and technical theatre.

- You like being creative and expressing ideas
- Group based activities sounds exciting to you
- You are a risk taker



Guitar 10

- This is an introductory course that will have you playing guitar in no time! (assuming you practice)
- You will learn skills necessary to play guitar, while also improving your appreciation for the art and theory of music.
- You will cover basic chords and strumming patterns, and learn to play songs within the first month!
- You will learn some basic 'practical' music theory including scales, basic chord formulas, musical "key" and diatonic chord progressions.
- By the end of the course, you'll have a shot at learning to solo!



Instrumental Jazz 10

Prerequisites: Jazz 9

Play Jazz!



Music Instrumental 10

Prerequisites: Band 9

This course is designed for students to improve their skills as performing musicians.

Solo performances, composition, theory, and history will all be utilized in students' own musical growth.



Musical Theatre 10

Prerequisites: None

Achieve two credits (**Arts Ed 10+ Theatre Arts 10**)

Take if:

- You want to be part of a full scale Broadway production
- You want to develop your skills as a vocalist, dancer and actor
- Being part of a community sounds inviting to you
- You love applause



Mental Health & Addictions 10L

Prerequisites: None

Students will learn about emotions, grief, trauma and resilience, common mental health issues including addictions, and more. Students will learn coping skills, mindfulness strategies and hear from experts in the community through visits from guest speakers (including therapy dogs!).





Accounting 10

Prerequisites: None!

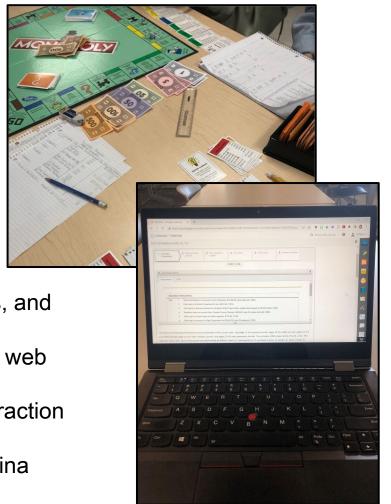
Study the steps of the accounting cycle for a service business organized as a proprietorship.

Why Take Accounting?

→ Relevant to the real world Gain tax, business, and financial knowledge.

→ Hands on learning Simulations using a digital web based program

- → **No complicated math!** Just addition and subtraction on a calculator.
- → Career connections Career options from Regina accountants and businesses.



Commercial Cooking 10

Prerequisites: None

The aim of Commercial Cooking 10 is to provide students with the knowledge and skills necessary for entry level skills in the food service industry.

Emphasis will be placed on kitchen safety and sanitation, terminology and fundamental practices related to cooking and employability skills.

CC10 students will only be slotted into lunch class.



Communication Media 10

Prerequisites: no prereqs required

Step into the dynamic world of Communication Media, where creativity meets technology! In this hands-on class, students will explore a variety of media formats to craft and convey powerful messages.

From creating and editing engaging videos to audio storytelling, animation and digital design, students will experiment with industry tools to bring their ideas to life.







Construction and Carpentry 10

Prerequisites:none

Students will learn to use basic carpentry skills while completing a couple of projects that they can then take home. This is a class for beginners and is required in order to take construction 20 and 30.



Design Studies 10

Prerequisites: no prereqs required

In this course students will learn about the importance of technological design in different career paths, how to effectively communicate when designing collaboratively, and how to efficiently use different programs to create and design various products



Food Studies 10

Food Studies provides a balance between academic and hands-on practical food preparation experiences. The introductory Foods 10 level modules help students build daily living skills and form the basis for further learning.

Students will complete a portion of their **Foodsafe** Certification learning and cook approximately 40 recipes in class over the course of the semester.



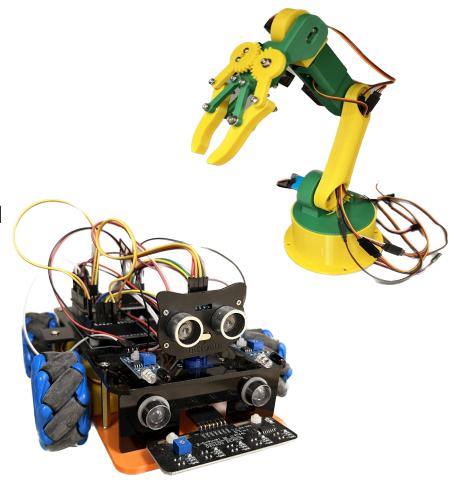




Robotics & Automation 10

Prerequisites: None

Learn to design, code and build Robots!
Projects include Maze Solving, Line
Following, Circuit Design, Battle Bots and
more. Work with autonomous and radio
controlled robots. Beginner concepts in
coding, design and fabrication will be
explored during this course.



The End **Any Questions? Talk to your CAP** teachers or check out the Campbell Website (under Gr 10 **Registration)**