

# Campbell Collegiate

## Gr. 11 Course Request Information

For the  
2026-2027  
academic year

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# Course Request Timelines



**March 9-13** → receive course request form in CAP

**March 9-25**

- 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 (guidance can help with this)

**March 26** → confirm your course selections during 3-way conferences

**March 27** → CAP teachers submit class sets of request forms

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



## Reminders:

1. The course request form is a request 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 choose enriched and AP classes should commit to the program for the duration of the year.



## Grade 11s must select the following:

- ELA 20
- Math 20
- Science 20
- Up to 7 elective classes

**GRADE 11 MUST SELECT AT LEAST 9 COURSES  
(MEANING STUDENTS MAY HAVE A SPARE  
IF THEY ARE ON TRACK FOR GRADUATION)**

*Course requests impact post-secondary opportunities,  
so consult appropriately and keep your options open.*

## Grade 11s (French Immersion) must select the following:



- ELA 20
- Français 20
- Math 20
- Science(s) 20
- Up to 6 elective classes

**GRADE 11 MUST SELECT AT LEAST 9 COURSES  
(MEANING STUDENTS MAY HAVE A SPARE  
IF THEY ARE ON TRACK FOR GRADUATION)**

*Course requests impact post-secondary opportunities, so consult appropriately and keep your options open.*

Reminder:  
French Immersion students  
require 12 classes in French  
to receive bilingual mention.

## SK Regular (English) Program — 24 Credit Policy

Grade 10	Grade 11	Grade 12
minimum 8 cumulative credits	minimum 16 cumulative credits	minimum 24 cumulative credits (5 of which must be at level 30)
<b>Compulsory Courses:</b>	<b>Compulsory Courses:</b>	<b>Compulsory Courses:</b>
One English language arts at level 10  One of: Social Studies 10, History 10, or Native Studies 10  One mathematics at level 10  One science at level 10  Four electives at level 10, 20 or 30	One English language arts at level 20    One mathematics at level 20	One English language arts at level 30    One Canadian Studies at level 30
	One science at level 20 or 30 *	
	Seven additional elective credits at level 20 or 30	
Financial Literacy at level 10		
Two credits in arts education or practical and applied arts at level 10, 20 or 30		
One of: Wellness 10, Physical Education 20 or Physical Education 30		

## SK French Immersion (Bilingual) Program / SK - Programme d'immersion française bilingue

Grade 10 / 10e année	Grade 11 / 11e année	Grade 12 / 12e année
<i>Minimum cumulative total of 8 credits (4 credits must be in French) / minimum de 8 crédits dont 4 en français</i>	<i>Minimum cumulative total of 16 credits (8 credits must be in French) / minimum de 16 crédits dont 8 en français</i>	<i>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</i>
<b>Compulsory Courses/ Cours obligatoires:</b>	<b>Compulsory Courses/ Cours obligatoires:</b>	<b>Compulsory Courses/ Cours obligatoires:</b>
<p>One English language arts at level 10 / un crédit en English language arts de niveau 10</p> <p>Français immersion 10</p> <p>One of: Social Studies 10, or / ou History 10, or / ou Histoire 10; or Native Studies 10</p> <p>One mathematics at level 10 / un crédit en mathématiques de niveau 10</p> <p>One science at level 10 / un crédit en sciences de niveau 10</p> <p>Three electives at level 10, 20 or 30 / trois cours au choix de niveau 10, 20 ou 30</p>	<p>One English language arts at level 20 / un crédit en English language arts de niveau 20</p> <p>Français immersion 20</p> <p>One mathematics at level 20/ un crédit en mathématiques de niveau 20</p>	<p>One English language arts at level 30 / un crédit en English language arts de niveau 30</p> <p>Français immersion 30</p> <p>One of: Social Studies 30: Canadian Studies, or / ou History 30: Canadian Studies, or / ou Native Studies 30: Canadian Studies, or / ou Sciences sociales immersion 30</p>
	<p>One science credit at level 20 or 30 / un crédit en cours de sciences de niveau 20 ou 30 *</p>	
	<p>Five additional elective credits at level 20 or 30 / cinq autres cours au choix de niveau 20 ou 30</p>	
<p>Financial Literacy 10 or/ou Littératie financière 10</p>		
<p>Two credits in arts education or practical and applied arts at level 10, 20, or 30 / deux crédits de niveau 10, 20 ou 30 dans les domaines de l'éducation artistique ou des arts pratiques et appliqués.</p>		
<p>One credit of choice in Wellness 10, Physical Education 20, or Physical Education 30 / un crédit au choix parmi Mieux-être 10, Éducation physique 20, ou Éducation physique 30</p>		

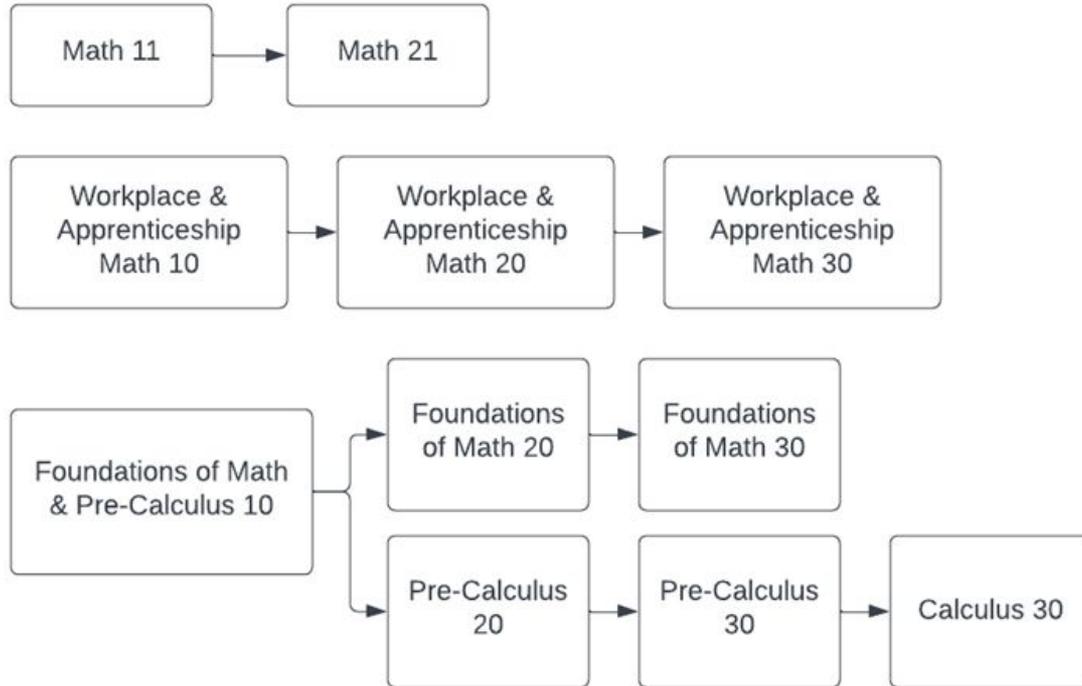


## AP Options:

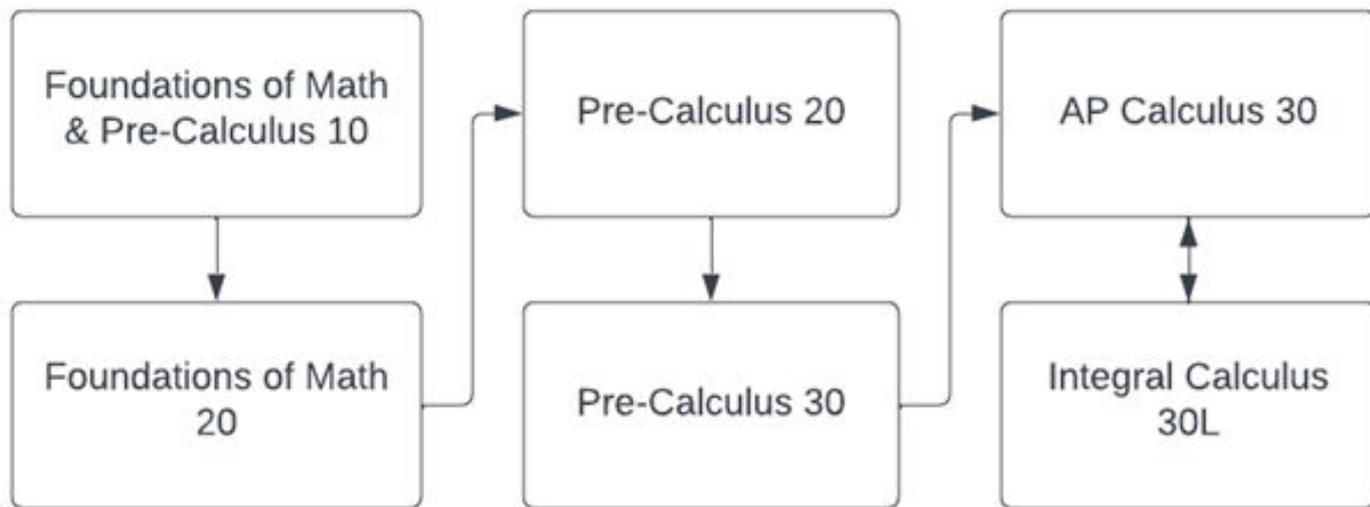
- English Language Arts
- Math
- Biology
- Chemistry
- Physics
- Visual Art
- Psychology
- Français Immersion\*

**Grade 11 enrichment courses are  
beneficial for Grade 12 AP success but  
are not prerequisites.**

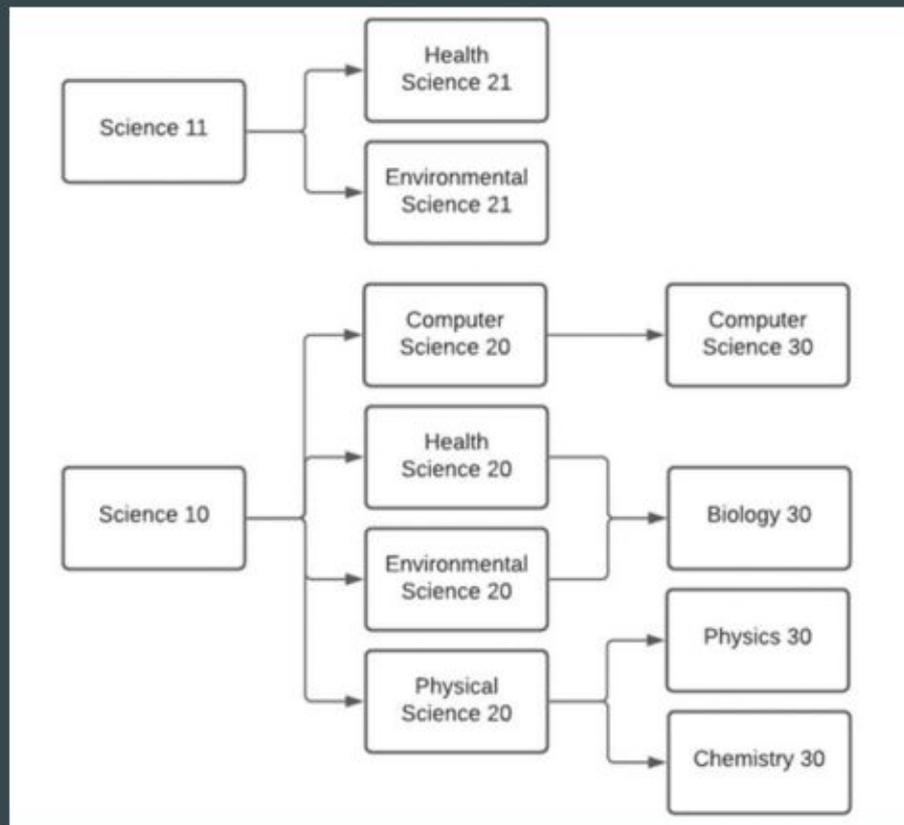
# Which Math Should You Take?



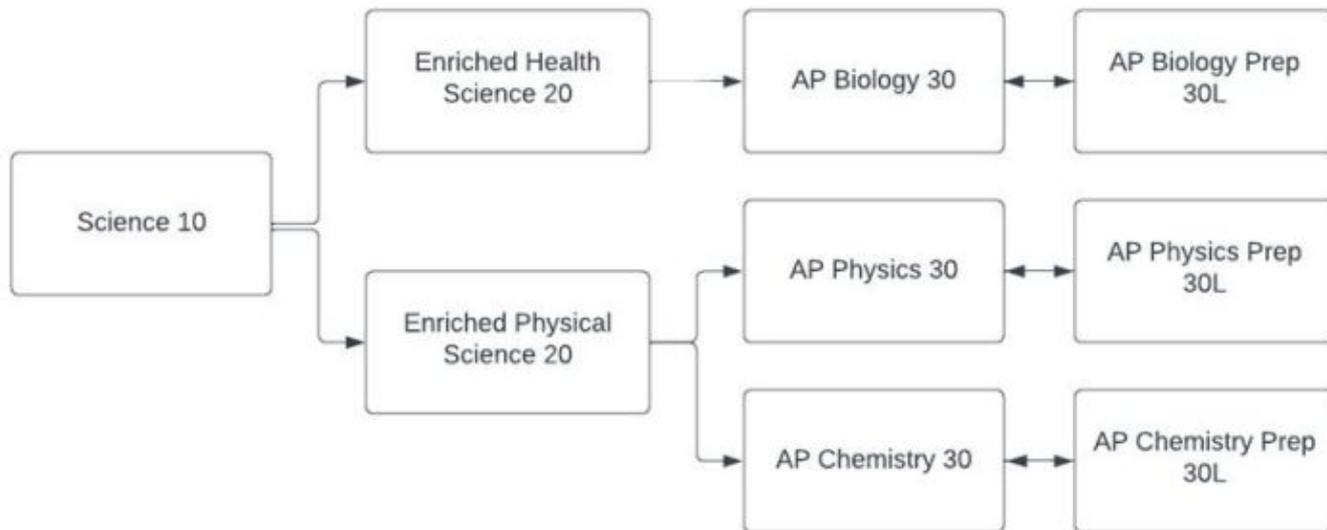
# Which Math Should You Take? (AP Edition)



# Which Science Should You Take?



# Which Science Should You Take? (AP Edition)



# Environmental Science 20

*Prerequisite: Science 10*

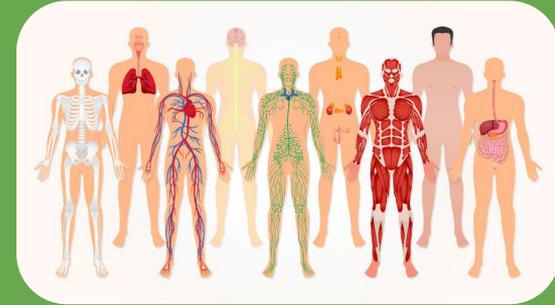
Students will learn how to examine local and global environmental issues from a systems perspective while considering the effects of human actions and global population. They will explore the mechanisms and importance of aquatic and terrestrial ecosystems and the sustainability of past and current practices and technologies humans have developed to live with and within the environment.



# Health Science 20

*Prerequisite: Science 10*

Through a variety of in-class and practical hands-on activities, learn about the **philosophies and ethics of health care**, various **body systems, diagnostics and treatment**, and **nutrition**. You will also learn about the human body and healthcare-related topics.



# Sciences de la santé 20

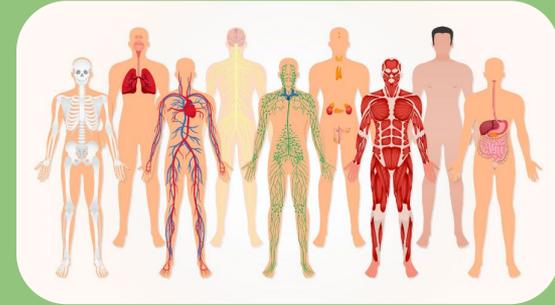
*Prerequisite: Sciences 10 (French Immersion)*

Through a variety of in-class and practical hands-on activities, learn about the **philosophies and ethics of health care**, various **body systems, diagnostics and treatment**, and **nutrition**.

This is the French Immersion equivalent to Health Science 20 and a necessary prerequisite for Biology 30.

Take if:

- You are interested in learning about the human body and healthcare-related topics
- You want to fulfill another French Immersion credit
- You want to further your French language skills and to challenge yourself by continuing your science education in French



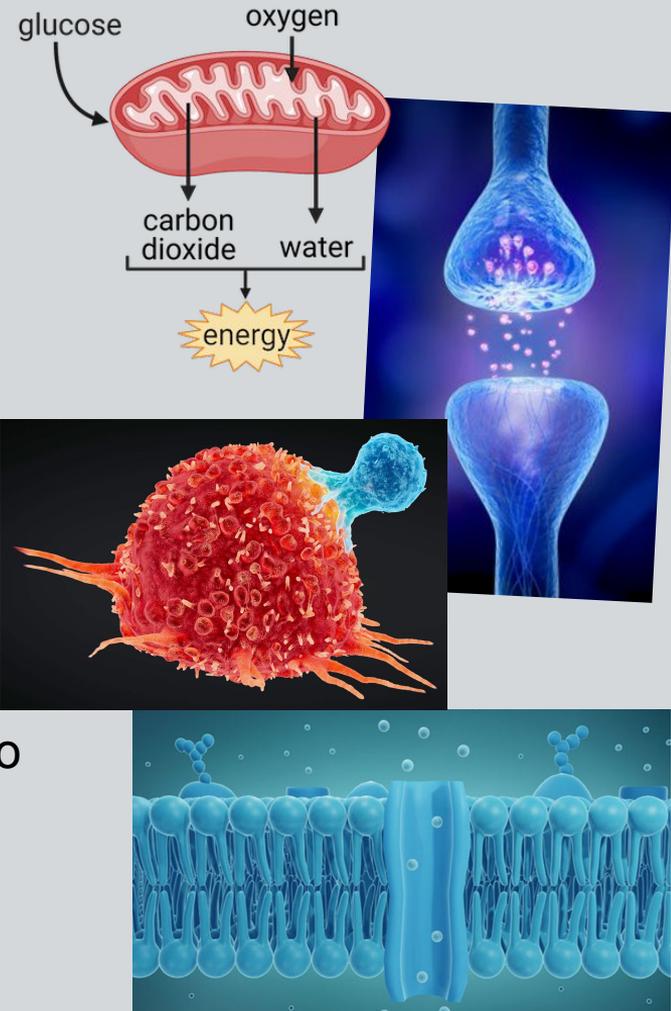
# Enriched Health Science 20

*Prerequisite: Science 10*

Part of a three course route (**Enriched HS20 + AP Biology 30 & AP Biology Prep 30L**) finishing in second semester grade 12 with the AP Exam (May)

Take if:

- You're interested in strengthening your practical science skills
- Learning how living things work sounds exciting to you
- You are willing to work hard and LEARN

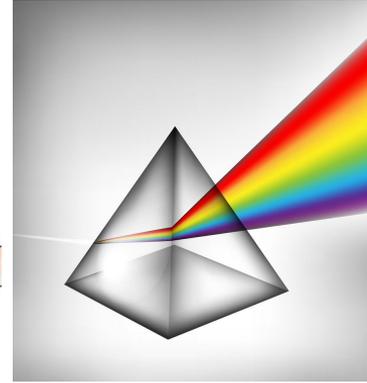
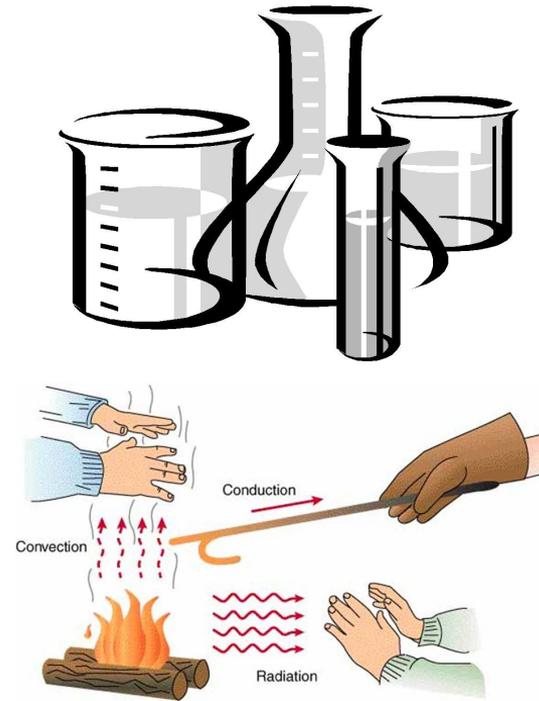


# Physical Science 20

*Prerequisites: Science 10*

*Recommended Math Stream:  
Foundations/PreCalculus 10*

\*Topics include: Investigating the Properties of Waves (ie. mechanical, sound, light), Foundations of Chemistry (Chemical equations, the mole as a unit expressing the amount of a substance & Stoichiometry) and Heat (how heat moves, how heat interacts with matter)



# Sciences physiques 20

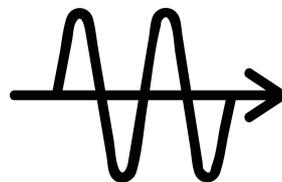
*Prerequisite: Sciences 10*

*Strongly recommended: Fondements & Pré-Calcul 10*

Through a variety of in-class and practical hands-on activities, learn about the **foundations of chemistry (moles & stoich)**, **heat (effects on matter)** and **wave properties (light, sound, reflections & refractions)**. This is the French Immersion equivalent to Physical Science 20 and a necessary prerequisite for Chemistry 30 and Physics 30.

Take if:

- You're interested in problem-solving and critical thinking
- You enjoyed the Chemical Reactions unit in French
- You want to further your French language skills and to challenge yourself by continuing your science education in French



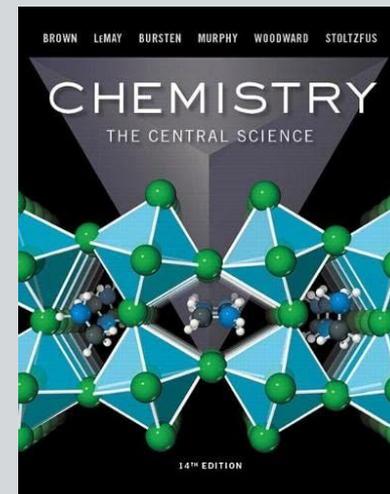
# Enriched Physical Science 20

*Prerequisite: Science 10*

Part of a three course route (**Physical Science 20 + AP Chemistry 30 & AP Chemistry Prep 30 L**) finishing in second semester grade 12 with the AP Exam (May)

Take if:

- You're interested in science that is focused on critical thinking, problem solving, and patterns.
- You're able to easily work with theory and use mathematics as a mechanism to solve problems.
- You're good with time management, memorization, and can regularly complete assignments.





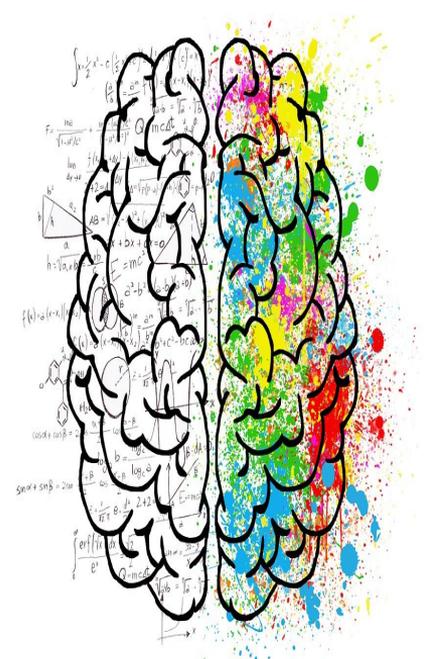
# **Social Science Electives**

# Psychology 20 / Psychologie 20 (French Immersion)

*Prerequisites: a Social Sciences 10 / Sciences  
Sociales 10*

- Why do people think, act and feel the way they do?
- What causes people to join gangs and cults, commit horrible crimes, etc?
- How is behavior influenced/ manipulated by others?
- What motivates us?
- How does the brain work?

**Come talk to Mr. Gatin in room 201 if you have any questions!**



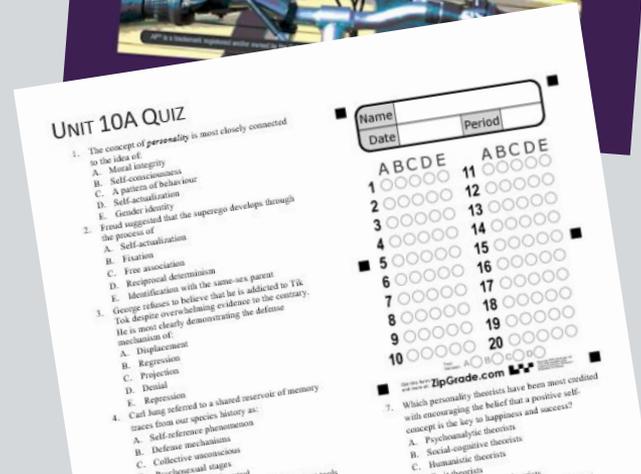
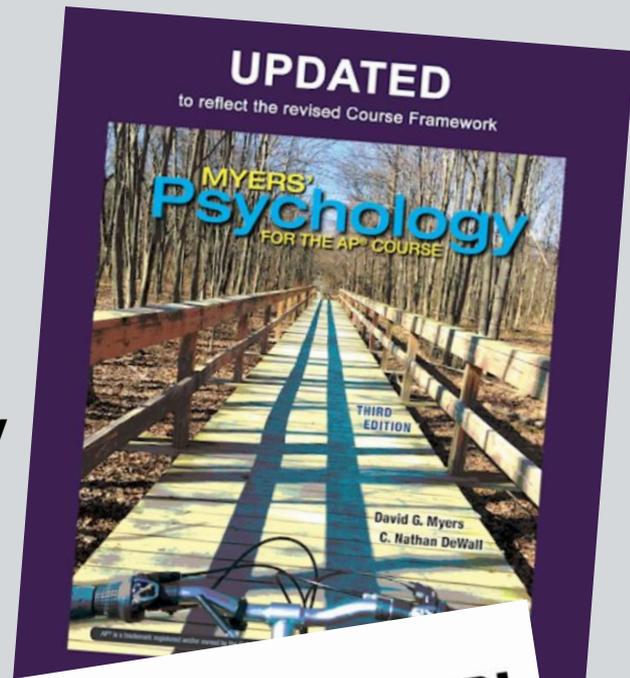
# AP Psychology

*Prerequisite: a Social Science 10*

Achieve two credits (**Psychology 20 + AP Psychology 30**) and write the AP exam in May

Take instead of regular Psychology if:

- You're good with time management and memorization
- You like asking making connections between a wide variety of topics
- You enjoy a lot of note-taking, reading, and lecture-style learning



# **English & French Language Arts Electives**

# Media Studies 20 **New Course Offering!**

Offered in the semester opposite your ELA 20, Media Studies 20 allows students to explore both the historical and evolving role of mass media in society.

Areas of focus include media literacy, social media, marketing and advertising. Students will create media and develop the knowledge, skills and dispositions to critically analyze how, why and by whom media texts are produced.

Language Arts does not exist in a vacuum and this course aims to show how we use our written and verbal language to communicate.



# Cinéma 20 (Français immersion intégré A20)

*Prerequisite: French Immersion*

*See Mr. Pelletier for more info!*

This course focuses on the development of oratory and listening skills in French. The language is experienced through the exploration of modern French cinema, originating both from Québec and France. The cinema unit includes the study of the cultural dimension of film and its impact on our perception of the world, as well as the technical aspects of film: how it is produced, directed and filmed. The goal is to give students the space to practice and improve their French speaking ability by giving authentic engagement opportunities.



# **Language Electives**

# Core French 20

## *Prerequisites: French 10*

- Engaging and sustaining a French conversation is our primary focus
- Audio labs, conversation skills en français, 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.



# Spanish 20

*Prerequisites: Spanish 10*

This course is a follow-up to Spanish 10. Students will continue to build on vocabulary and skills learned in Spanish 10 through a variety of fun, thematic units (while learning about culture, famous people, dance, music, and more!).

Check out the video on the next slide!



LA

©



# **Fine Arts Electives**

# Musical Theatre 20

*Prerequisites: None*

Achieve two credits  
(Arts Ed 20+ Theatre Arts 20)

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!



# Drama 20

*Prerequisites: Drama 10 recommended*

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.

Take if:

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



# Guitar 20

*This is a novice course that will allow you to 'pick' up where you left off in Guitar 10 (or for students **in any grade** who can already play proficiently). It's an opportunity to challenge and improve your guitar-playing and your knowledge of practical music theory.*

*Here, you will have numerous opportunities to pursue your own musical interests independently, while also getting the chance to experiment with diverse styles such as jazz, classical, and flamenco.*



Grade 11 & 12 beginners are more than welcome to join Guitar 10 to learn the ropes!

# Music Culture 20

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

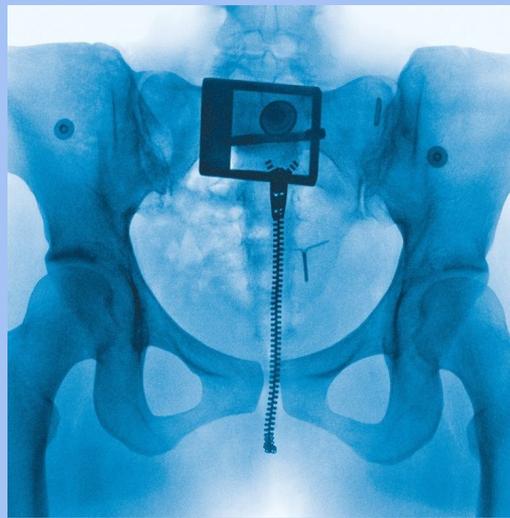
What are the inherent psychological links between music & our emotional experiences?  
(aka why do I feel all the feelings when listening to music?)

How do music scenes function and thrive?  
How can I take part?

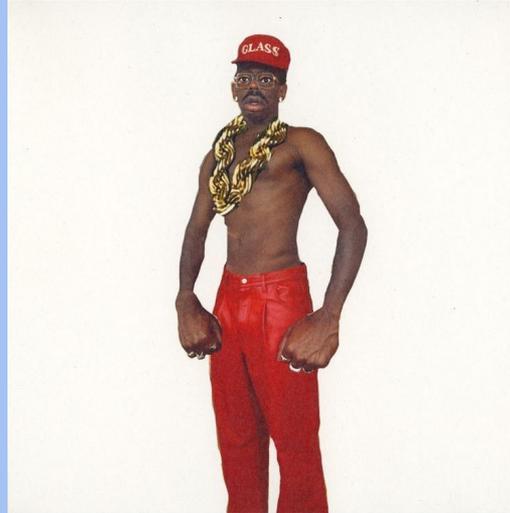
This class centers around modern & culturally relevant music, our present-day society, and YOU.

If you LOVE:

- 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



**I AM MUSIC**



# Visual Art 20

*Prerequisites* - there are no prerequisites for Visual Art classes

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.







# NEW! CERAMICS 20/30



Drawing and painting are not for you?  
Try art in a clay and ceramics class!  
This class will cover some of these techniques - throwing, hand building, and slab construction among others.  
There is no experience required for this class.



# Band 20

*Prerequisites: Band 10*

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.



# Instrumental Jazz 20

*Prerequisites: Jazz 10*

Play Jazz!



# Choral 20

*Prerequisites: Choral 10 recommended*

Performance-based class that continue 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 20

*Co-requisite: Choral 20*

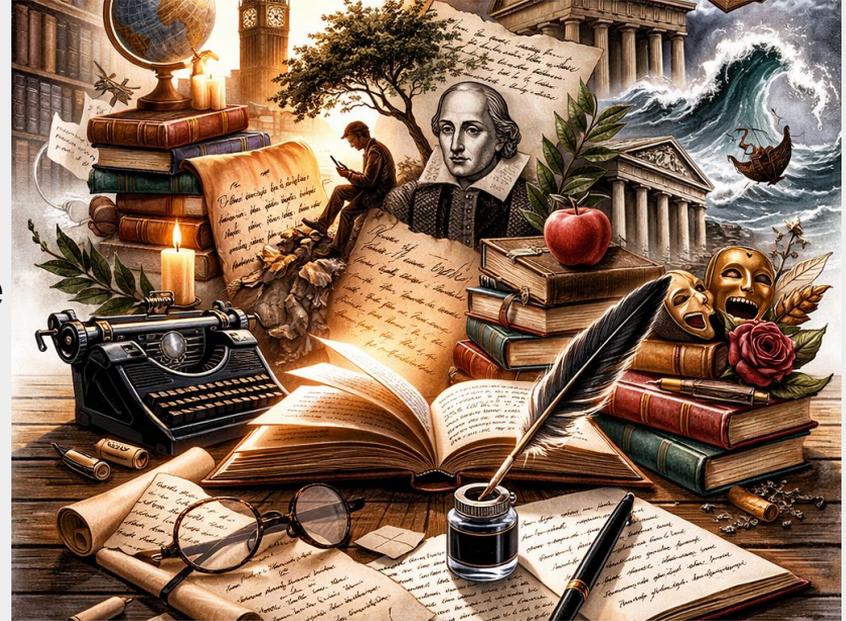
*Vocal Jazz provides you the opportunity to participate in high quality, high-energy performing ensemble! You will be present the opportunity to showcase your talent in concerts, festivals and travel! This ensemble performs a variety of styles of music while developing your mic technique!*



# ENRICHED ELA 20 and ELC 20L

*Prerequisites: ELA 10 required*

These courses are ideal for students who enjoy reading and are interested in exploring complex literary texts through deep analysis. It is also a great fit for those looking to sharpen their writing and critical thinking skills. These two courses cover a lot of skills and material that prepare students for the AP ELA 30 and ELC 30L courses and for the AP English Literature and Composition exam that is written by the 30 level students in May of each year.



# **Practical & Applied Arts Electives**

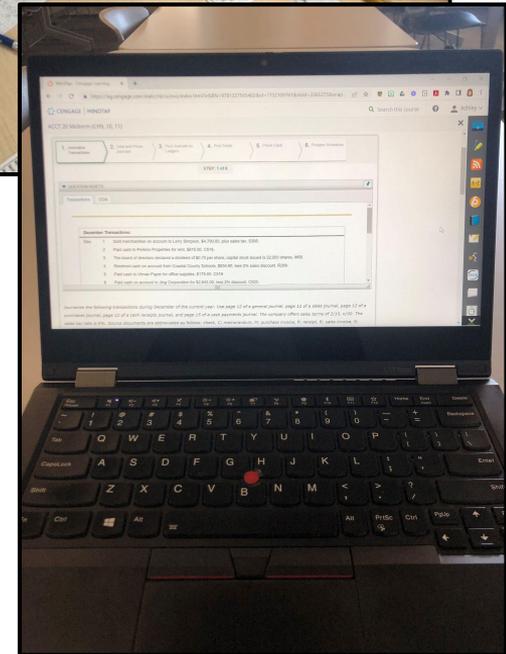
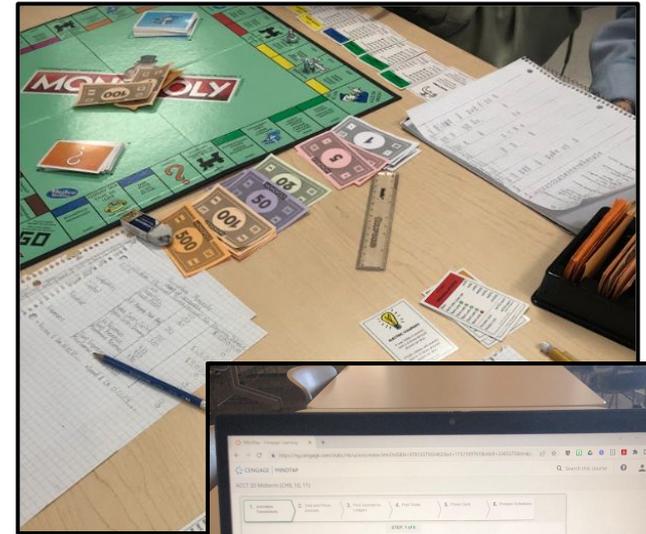
# Accounting 20

Prerequisites: None! *Don't need Acct. 10*

Advanced concepts of corporate accounting & statement analysis for a merchandising business.

Why Take Accounting?

- **Relevant to the real world** Gain tax, business, and financial knowledge and **learn about your taxes**
- **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.



# Financial Literacy 20



*Prerequisites: None*

Do you plan on making or spending money in your life?

Take Financial Literacy 20!

Topics include:

- Learning how to plan and spend money wisely
- Budgeting & creating budgets for different stages of your life
- Credit Cards & types of loans
- Investing to make a Million!



# Marketing 20

*Prerequisites: None*

Learn about the world of business & marketing.

Understand how brands are built & how advertising drives the businesses you love.

Skills Learned:

- Create marketing & advertising plans
- Social media for professional use
- Solving case studies for real businesses right here in Regina/Canada



# Commercial Cooking 20

*Prerequisites: None*

**Commercial Cooking 20** builds on the foundations you learned in Food Studies or CC10.

You will focus on sauces, meat preparation and cultural cuisine around the world. Prep of grains, salads, soup, sandwiches and wraps and of course desserts will be more intricate from grade 10.



# Work Experience 10/20/30

## Lunch Service

**This program is ON!**

**Focus is on** serving out food made  
in the morning program.

Students at lunch will operate  
Tills/POS

Make Coffees/Smoothies/Boba

Work Experience for your resume  
from a licensed business.



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# Communication Media 20

*Prerequisites: Comm Media 10 required*

This project-driven course immerses students in video, audio, animation, and digital media production. Using industry-standard software, you'll craft compelling messages through creative storytelling and technical skills. From filming and editing to producing podcasts and designing multimedia content, students will bring their ideas to life in powerful and engaging ways!



# Construction and Carpentry 20

*Prerequisites: Construction 10*

Student will continue hands on learning about construction. They have the opportunity to pick a project and work their way through from beginning to completion, improving their skills along the way.



# Design Studies 20

*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.

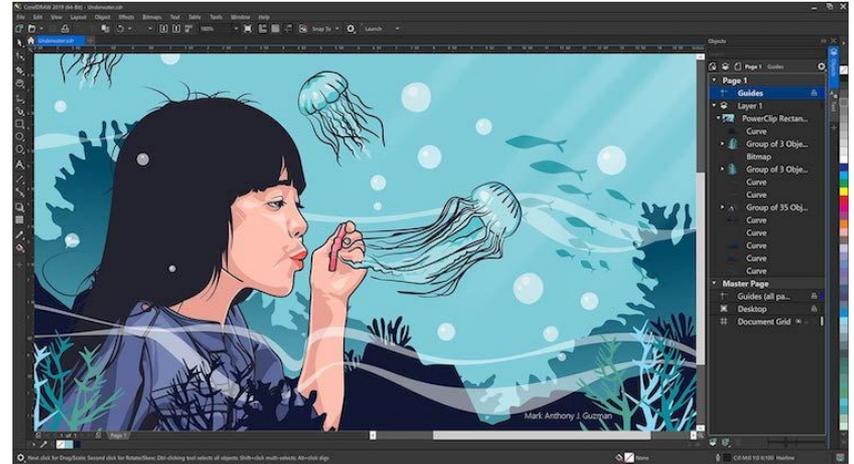


# Graphic Arts 20

*Prerequisites: no prereqs required*

Students will develop skills used in graphic arts and graphic design to become familiar with potential career opportunities.

During this course, students will build skills using digital technology to create a variety of graphic representations.



# Life Transitions 20

## *Prerequisites:*

Life Transitions is a Project Based Course where students look at the transitions made through life into adulthood:

Topics Include:

- Goal Setting
- Changes in Life
- Budgeting
- Career Developments
- Health Care Options
- Conflict Resolution and Relationships

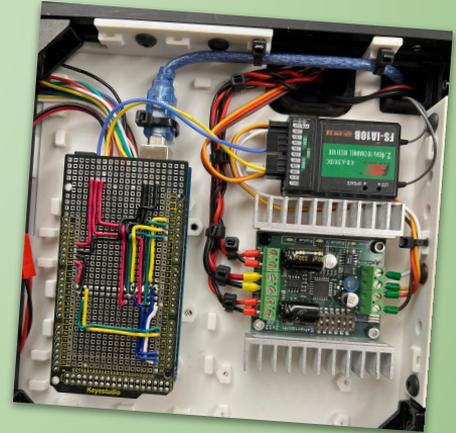
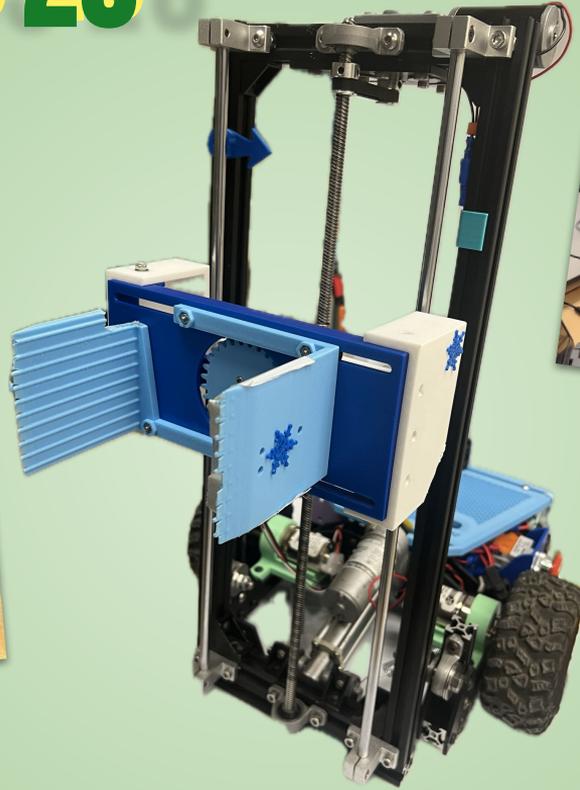
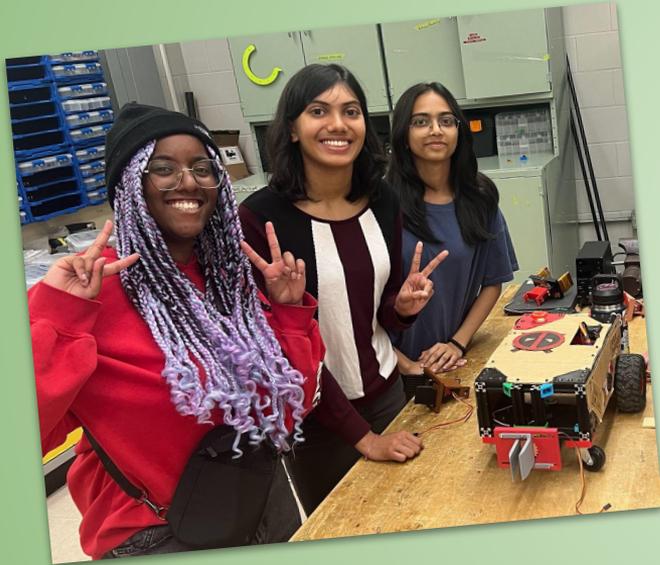


# Robotics and Automation 20

Through design, coding and teamwork, learn to build original robotic solutions to solve a large scale game. Prepare to compete against other team designs at the end of the course. Intermediate concepts in design, coding and fabrication are all explored during the course.



# MECHATRONICS 20



# MECHATRONICS 20

Mechatronics engineering is a multidisciplinary field merging mechanical, electrical, computer, and systems design engineering to create intelligent, automated, and computer-controlled systems. It bridges the gap between hardware and software, powering innovations like robotics, automation, and smart consumer products.



# MECHATRONICS 20

What is it?

Robotics 20 or 30

Computer Science 20 or 30

2 Credits - 2 hours daily

Fabrication & Design

Mechanics & Coding

Electronics & Software



# MECHATRONICS 20

What do we do? We...

Learn Coding Fun-damentals

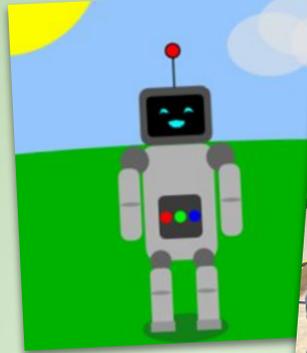
Code Electronics & Robots

Pilot Robots in Game Challenges

Race POV Drones

Learn Computer Aided Design

3D Print & Build Custom Robots



# Yearbook NOON (photography 20)

*Prerequisites: no prereqs required*

Students take photos of school activities according to the corresponding semester in which they take the class.

Students are given the opportunity to be part of a professional publication before graduating high school.

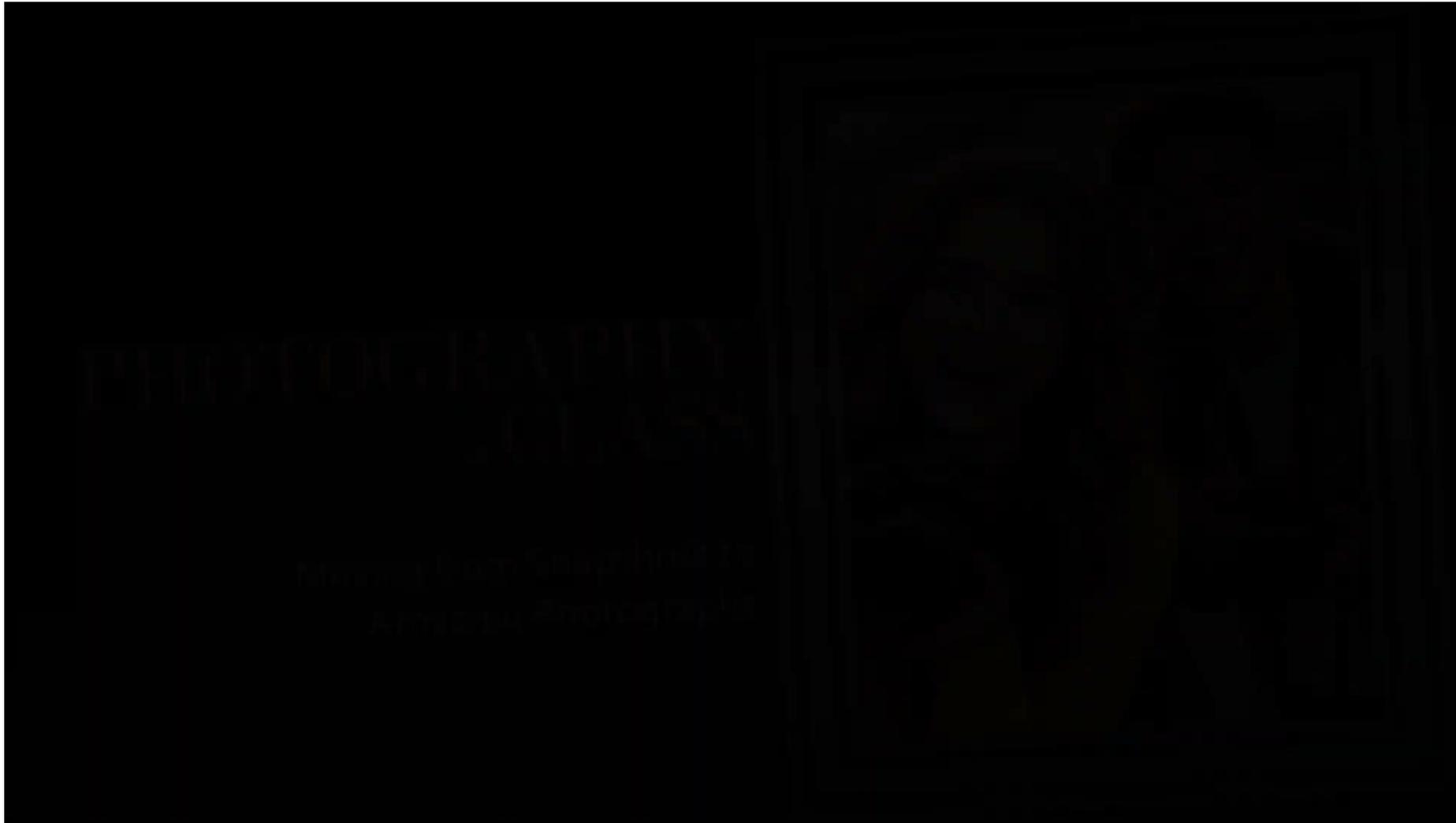
(It is expected that students will take picture of school-related activities that fall outside of 8:00 am - 3:30 pm)



# Photography 20

- Students will build on the skills learned in Photography 10 and further explore the art of taking and editing photos.
- Students will expand on their usage of digital cameras, with an emphasis on technical camera skills, composition, lighting, lens selection/usage, and image editing through Photoshop and Lightroom.
- From portraits and landscapes to action shots and digital enhancements, students will gain the skills to turn ordinary moments into extraordinary works of art—both behind the lens and in the editing room!





# Leadership 20 (Français)

*Prerequisites: French Immersion*

*See Mr George if you have any questions*

The main focus of this course is to allow students to develop and build leadership skills such as (but not limited to):

- Communication skills
- Conflict resolution
- Event planning
- Coaching and managing
- Community service

The goal is that all students will develop within themselves leadership skills that they can carry forward with them in all aspects of their lives.



# **Physical Education Electives**

# Physical Education 20

*Prerequisites: None*



In Physical Education 20, students will continue to develop their understanding of physical literacy. Students will explore health- and skill-related fitness through a variety indoor and outdoor physical activities. They will investigate how nutrition, mental health and a physically active lifestyle support personal well-being, will engage in service learning and explore topics of personal interest relevant to Physical Education 20.

**Activities you will have the opportunity to participate in are; golf, beach volleyball, 5 pin bowling, curling, mixed martial arts, aquatics, climbing, snowshoeing and cross country skiing and others.**

# Outdoor Pursuits 20

## Activités en plein air 20

*Prerequisites:*

Wellness 10

This Phys Ed course is designed to allow students to explore the outside world and develop life skills in alternative environments.

Sample skills and activities include:  
Canoeing, Hiking, Skiing, Snowshoeing,  
GPS, Fire Making, Camping.



# Personal Fitness 20L

*Prerequisites:*  
*Wellness 10*

Students who have a specific interest in physical fitness will find this class beneficial. Students will be learning both theory and practical knowledge in the class. The course focuses on training for personal fitness goals. Students will gain a deeper understanding of nutrition, anatomy, physiology, training principles, personal assessment, and reflection of your level of health related components of fitness, learning about the skill related components of fitness, goal setting and working towards achieving personal goals. Any students interested in entering the Faculty of Kinesiology should consider taking this course.





## QR CODE (opens March 13) and on Reg Form!

Campus Regina Public is a career-centred educational institution available to all Grade 11 and 12 students registered with Regina Public Schools.

At CRP, we offer specialty two credit courses that are occupation specific and taught by experienced teachers and industry professionals using state-of-the-art equipment.

CRP maintains partnerships with local companies and post secondary institutions to ensure that our students are learning industry standard skills paired with academic excellence. This combination of experiences will allow our students to make informed career decisions.

Victoria Campus is a collection of congregated programs designed to support the unique learning needs of students within the Regina Public School Division. Access to the various programs is done on a referral basis.

Campus Regina Public is open to all Regina Public High School Students. Students are bused from their home schools for a morning or afternoon and then return by bus for the end bell. Students spend two hours a day in an integrated classroom where they will receive two credits. One credit from the courses below, and one academic credit tied to that specific program.

Advanced Construction Technology

Auto Mechanics

Electrical and Electronics

Forensic Science

miskasowin askîhk Land-Based Program

Cosmetology

Engineering

Health Sciences

Video Game Design

Advanced Culinary Arts

Early Childhood Education

Fire Science & First Responder

Law Enforcement and Criminology

Welding

# Football Academy



Regina  
Catholic Schools

## Welcome to the Regina Football Academy, a partnership with Regina Catholic Schools, Regina Public Schools and Regina Minor Football!

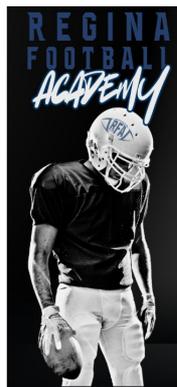
Regina Football Academy (RFA) is a new learning and skill-building initiative for Regina-area Grades 9, 10 and 11 students that promotes perfection of football proficiency and successful completion of academic and elective learning requirements. This fee-based program is set to begin in September 2 of the 2026-27 school year and will give students the opportunity to earn high school credits while playing their favourite game—practising and perfecting football skills under the guidance of experienced coaches and educators.



For a copy of the Regina Football Academy brochure, please [CLICK HERE](#).

Please use the tabs at the top of the website for the following topics:

- What is the RFA?
- Scheduling & Academics
- A Typical Week
- Enrolment Considerations
- Fees
- Apply Now!



REGINA  
FOOTBALL  
ACADEMY

## Helpful Links on Campbell Collegiate Website

- Course Request Forms
- Course Catalogue
- Credit Count Forms
- This slideshow!
- Course Videos

Course Selection forms due to CAP teacher by March 27th. Choose wisely as changes are not guaranteed and sections are built based on your choices!

# Campbell Collegiate End of Grade 11 Presentation

For the  
2026-2027  
academic year

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