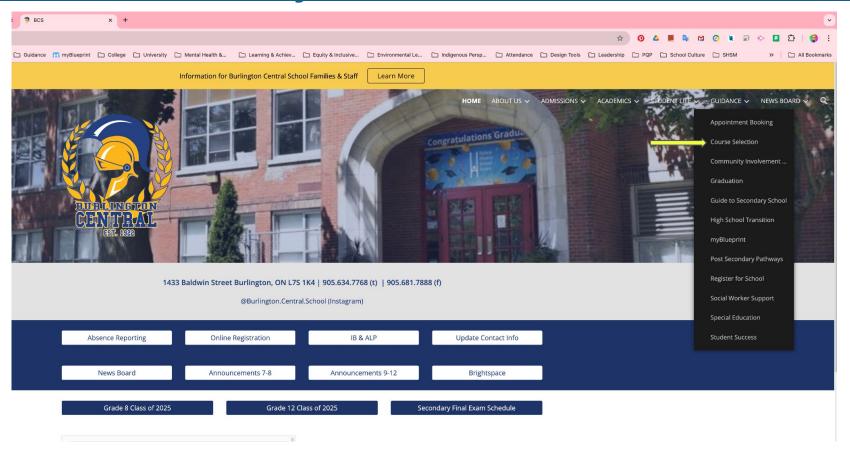


What you need to know about choosing your courses for Grade 10.

All the resources you need are on the BCS website.



	Grade 8 to 9	Grade 9 to 10	Grade 10 to 11	Grade 11 to 12	Current Grade 12s	
Graduation Requirements	Ontario Secondary School Graduation Requirements For Students Beginning Grade 9 in Fall 2024 or Later	Ontario Secondary School Graduation Requirements For Students Beginning Grade 9 in Fall 2024 or Later	Ontario Secondary School Graduation Requirements For Students Beginning Grade 9 in Fall 2023 or Earlier	Ontario Secondary School Graduation Requirements For Students Beginning Grade 9 in Fall 2023 or Earlier	Ontario Secondary School Graduation Requirements For Students Beginning Grade 9 in Fall 2023 or Earlier	
		Course Se	election Quick S	tart Guide		
Recorded Information Presentation		Course Selection Information for Grade 9 Students (recording)	Course Selection Information for Grade 10 Students (recording)	Course Selection Information for Grade 11 Students (recording)	Course Selection Information for Grade 12 Students (recording)	
Information Presentation Slideshow	Grade 8 to 9 Transition Information - Central 101	BCHS Course Selection Information for Grade 9 Students	BCHS Course Selection Information for Grade 10 Students	BCHS Course Selection Information for Grade 11 Students	BCHS Course Selection Information for Grade 12 Students (Returning/Not Returning)	
Course Selection Worksheets	BCHS Grade 9 Course Selection Worksheet	BCHS Grade 10 Course Selection Worksheet	BCHS Grade 11 Course Selection Worksheet	BCHS Grade 12 Course Selection Worksheet	Not Returning or Choosing Courses for a 12+ year	
		HDSB Guide to Secondary School				
HDSB Course Selection Resources	HDSB Grade 9 Course Selection Guide for Students	HDSB Grade 10 Course Selection Guide for Students				
	HDSB De-Streaming Guide for Students and Families	Supporting Grade 10 Course Selection in HDSB Schools				
BCHS Course Offerings	BCHS Course Offerings Chart					
HDSB eLearning	2025-26 eLearning Course Offerings eLearning Course Descriptions					
SHSM Planners			BCHS Arts & Culture SHSM Planner BCHS Construction SHSM Planner BCHS Manufacturing SHSM Planner			
Where Students Complete Course Selection	myBlueprint.ca/halton					
Course Selection Entry Instructions	myBlueprint Course Selection Steps for Students					
Robotics	Adding Robotics to your Course Selections in myBlueprint					
ALP/IB Course Selection Worksheets	Course Selection is included in the application portal	BCHS Grade 10 ALP English Course Selection Sheet	BCHS Grade 11 IB English Course Selection Sheet	BCHS Grade 12 IB Diploma Course Selection Worksheet		
French Immersion ALP/IB Course Selection Worksheets	Course Selection is included in the application portal	BCHS Grade 10 ALP FI Course Selection Sheet	BCHS Grade 11 IB (French Immersion) Course	BCHS Grade 12 IB (French Immersion) Course		

Selection Sheet

Selection Sheet

Selection Worksheets

2025/2026 Course Selection Information

Use the worksheet that is appropriate for you.

BCHS Grade 10 Course Selection Worksheet

BCHS Grade 10 ALP English Course Selection Sheet

BCHS Grade 10 ALP FI Course Selection Sheet

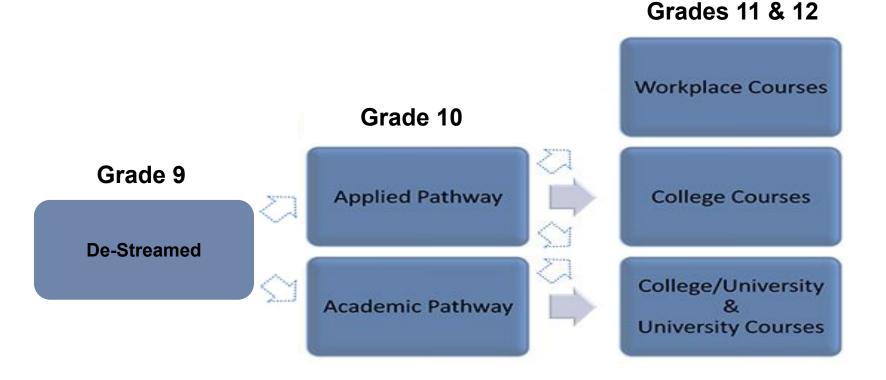
Students Entering Grade 10

- Grade 10 students must take 8 courses including the following 5 compulsory courses:
 - English
 - Math
 - Science
 - History
 - Civics and Careers
- French Immersion students must also take French (Immersion) FIF2D4 and Origins and Citizenship (CHE3O4 Please note: This
 course is found under the Grade 11 Courses in myBlueprint)
- The Accelerated Learning Program has specific requirements that <u>Mrs Bright</u> will outline for students in ALP/IB.

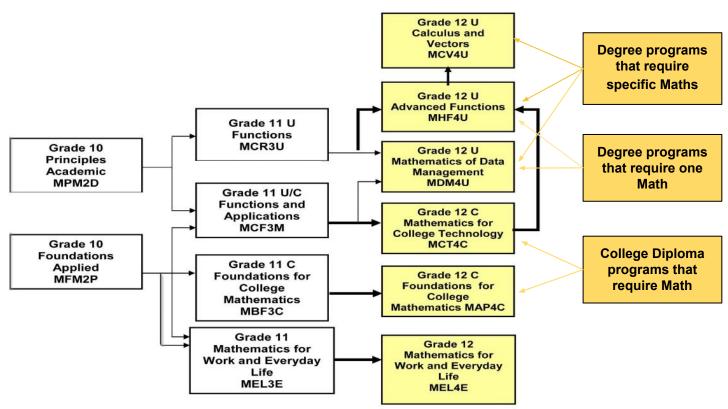
Planning your Academic Pathway

- Grade 10 students may choose between Applied or Academic pathway English, Math, Science and History. Students are encouraged to choose their courses based on their post-secondary goals and ensure that they strive to do their best so that they have a breadth of opportunities available to them.
- Students should ensure that they take the prerequisite courses for electives they may wish to take in Grade 11 (i.e. Grade 11 Art requires a credit in Gr. 9 or 10 Art).
- Students should speak with their parents and subject teachers if they
 would like support in determining their pathway in a specific subject
 area.

HIGH SCHOOL PATHWAYS



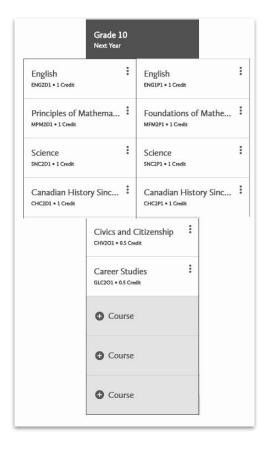
Math Pathways



Connecting your High School Plan to your Post-Secondary Plan

- Student considering the **Apprenticeship** and **Workplace** pathway should consider courses which offer practical application of skills and experiential learning such as Technology courses and/or **Co-op** in grade 11 and/or 12.
- College bound students should complete at least 6 college level courses over grades 11 & 12.
- Bachelor Degree programs at College or University will require 6 Grade
 12 U or M courses, including required prerequisites. Make sure you take the appropriate Grade 10 prerequisite for necessary Grade 11 prerequisite courses.

Grade 10 English Program



Compulsory Courses

- 1) **English** ENG2**D**1 or ENG2**P**1
- Math MPM2D1 or MFM2P1
- Science SNC2D1 or SNC2P1
- History CHC2D1 or CHC2P1
- 5) Civics/Careers (half-credit each) CHV2O1/ GLC2O1

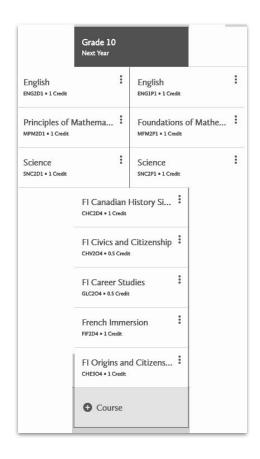
Elective Courses

- 6) Elective Option #1- NOTE: If you didn't take TAS1O, you must select a Tech in grade 10
- 7) **Elective** Option #2
- 8) **Elective** Option #3

Optional 9th Credit

9) Robotics - TDJ2OP & TDJ2OQ (half-credit each)

Grade 10 French Immersion



Compulsory Courses

- 1) **English** ENG2**D**1 or ENG2**P**1
- Math MPM2D1 or MFM2P1
- Science SNC2D1 or SNC2P1
- History CHC2D4
- 5) Civics/Careers (half-credit each) CHV2**O4**/GLC2**O4**
- 6) French FIF2D4
- 7) **Origins & Citizenship** CHE3**O4*** (CHE3O4 is found under the grade 11 courses in myBlueprint)

Elective Courses

8) Elective Option #3 NOTE: If you didn't take TAS1O, you must select a Tech in grade 10

Optional 9th Credit

9) Robotics - TDJ2OP & TDJ2OQ (half-credit each)



ALP - English Pathway

Compulsory Courses:

- 1) ENG2DB English
- 1) MPM2DB Math
- 2) SNC2DB Science
- 3) CHC2DB History
- 4) FSF2DB French
- 5) MCR3UB (grade 11 Math)

Elective Courses:

- 7) Elective Option #1
- 8) Elective Option #2 **if CHV2O1 and GLC2O1 are taken in summer school**

Optional 9th Credit

9) Robotics - TDJ2OP & TDJ2OQ (half-credit each



ALP - French Immersion Pathway

Compulsory Courses:

- 1) ENG2DB English
- 2) MPM2DB Math
- 3) SNC2DB Science
- 4) MCR3UB Math (grade 11)
- 5) CHC2DF History
- 6) FIF2DB French
- 7) CHE3O4 Origins and Civilizations
- 8) CHV2O4 and GLC2O4 Civics and Careers

Grade 10 Elective Courses

Elective Course Offerings							
Code	Course Title	Code	Course Title				
ADA201	Drama	LWSBO1	Spanish				
AMU201	Music	PPL2OF	Healthy Active Living (Girls)				
AVI2O1	Visual Art	PPL2OM	Healthy Active Living (Boys)				
BEP2O1	Launching and Leading a Business	TCJ2O1	Construction				
GLE2O1	Learning Strategies (Students w/ IEP only)	TMJ2O1	Manufacturing				
GLS10E	Learning Strategies for Multilingual Language Learners	TEJ2O1	Computer Engineering				
HFN2O1	Food and Nutrition	TXJ2O1	Hair Styling and Aesthetics and the Skilled Trades				
ICD201	Digital Technology and Innovations in the Changing World						
Co-Curricular Robotics Course							
TDJ2OP & TDJ2OQ Technological Design (This course runs outside of the school day and may be taken as a 9th credit.)							

eLearning in HDSB

- Online courses require as much time and effort as traditional courses to complete (e.g., 7-12 hours per week based on a typical class of 75 minutes per day plus homework).
- Online courses allow you to learn at a flexible time (eLearning courses do not have a scheduled period but follow regular semester timelines).
- HDSB offers a small number online Grade 10 courses and many additional Grade 11 and 12 courses. A listing of available courses can be found at https://www.hdsb.ca/learning-and-resources/Documents/eLearning-Course-Offerings-2025-26.pdf
- The sixth character of the course code designates an **O**nline (or eLearning) course. E.g. CHV2O**O** or GLC2C**O**

eLearning in HDSB

Course Code	Grade	Course Name	
BEP2OO	10	Launching and Leading a Business	
CHV2OO	10	Civics and Citizenship	
GLC200	10	Career Studies	
TGJ200	10	Communications Technology	

- <u>eLearning Course Offerings 2025-2026</u>
- <u>eLearning Course Descriptions</u>



www.myBlueprint.ca http://www.myblueprint.ca/course-selection-for-students/



Adding Robotics to your Course Selections in myBlueprint

Remember to:

CHOOSE YOUR COURSES WISELY; CHANGES LATER WILL BE DIFFICULT!!!

QUESTIONS?

See a Guidance Counsellor in Student Services.



Guidance



GRADE 10 ELECTIVE COURSES



Grade Ten Drama: ADA 20

Exploring Dramatic Forms in Fun and Creative Ways!

Students actively explore dramatic performance using their own ideas and perspectives as well as sources selected from a wide range of styles and cultures. Student learning will include identifying and using the principles of space, time, voice, and movement in creating, sustaining, and communicating authentic characters.

In this class students explore a variety of performance styles.



Instrumental Music - Grade 10

AMU201

- Make Music Videos
- Performance opportunities
- Explore how music impacts and improves your life
- Composition
- Recording/Sound Production







AVI201 Gr. 10 Visual Art

In this course, you'll...

- Fundamental art movements like Impressionism,
 Surrealism, Pop Art, and more!
- Try different things like portrait drawing, printmaking, perspective, clay, and more!
- Have fun while learning new things in a hands-on manner!





Business Courses

BEP201 - Launching and Leading a Business

- Be a part of the Biz Kids event
- Learn about:
 - Marketing
 - Accounting
 - Budgeting
 - Economics
 - Leadership



Core French

Available in gr.10:





Why continue to take French??

Work Towards a French Studies Certificate in Grade 12!

FRENCH AS A SECOND LANGUAGE AS TRANSFERABLE SKILLS



CRITICAL THINKING AND PROBLEM SOLVING

The ability to speak two or more languages generally enhances cognitive development, as well as reasoning and creative-thinking skills. French language learners become more flexible and adaptable in new and unforeseen situations. For example, second-language learners tend to be more divergent thinkers, with improved memory and attention span.

INNOVATION, CREATIVITY AND ENTREPRENEURSHIP

As students learn to exchange information and ideas in another language, they also learn about other ways of thinking, other ways of doing things and other ways of living. This allows them to benefit from a competitive advantage in the workforce



SELF-DIRECTED LEARNING

By taking responsibility for their learning and being aware of their evolving language proficiency profile, students are equipped to monitor their progress. Setting goals and reflecting on their progress will enhance their confidence as a learner, contributing to academic achievement.

COLLABORATION

Learning another language teaches understanding, encourages patience and fosters open-mindedness. Students learn a great deal about interacting effectively with others, because they have to focus closely on what it is they are trying to communicate; what they need others to understand, what others are trying to communicate and they are dealers.





COMMUNICATION

Knowledge of an additional language strengthens firstlanguage skills. Students communicate for authentic purposes in real-life situations. These opportunities enable students to build on and apply their knowledge of French in everyday academic and social situations, thus developing effective communication skills

GLOBAL COMPETENCE

earning another language develops students' wavereness of how language and culture interconnect, nelping them to appreciate and respect the diversity of Canadian and global societies. The ability to speak both of Canada's official languages helps prepare students for their role as active and engaged citizens in today's olurilingual and pluricultural Canada.





TECHNOLOGICAL FLUENCY

Whenever appropriate, students can develop technological fluency to support and communicate their learning. Students working individually or in groups can access authentic French-language materials from a variety of cultures in Canada and around the world.

INTERPRETED BY : ONTARIO CURRICULUM : FRENCH AS A SECOND LANGUAGE (2013/2014)

GLE201 - Grade 10 Learning Strategies

GLE is a welcoming and supportive course that focuses on *learning* strategies to help students become better, more independent learners.

Learn the secret to being an A+ student!

- What is my learning style?
- Time & stress management
- Study & memory strategies
- Self-advocacy
- Organization
- Goal setting



FOOD AND NUTRITION - GRADE 10 HFN201

Students will:

- Prep and cook food from all the food groups and various meal types
- Learn about international food trends and eco-food trends
- Study nutritional requirements and look at making recipes healthier
- Learn about our relationships with food and the sociology of meals

This course is a good introduction for students interested in the hospitality industry.



PPL 20F/M-Grade 10 Healthy Active Living

- Participate in a variety of activities and games
- Continue to work on movement skills and personal fitness
- Focus on well-being and holistic health
- Interact positively with peers
- Building resilience



LWS--Español en Central











Señor Goldblatt no es el hombre más interesante pero ...



Centrarse en la conversación

k Baile

Proyectos divertidos

★ Música

* Excursión cultural a Toronto

★ Comida y cultura

Focus on Conversation

Dance

Music

Fun projects

Toronto Cultural Field trip

Food and Culture



TCJ 201 - Construction Tech

Students will learn design and theory in order to build items using hand and machine tools. Students are introduced to the machinery in the shop, and will learn about construction techniques for large and small projects.







TEJ 201 - Computer Engineering



YOU WILL LEARN

- The latest hardware and software technologies
- Information security skills
- Safety and environmental issues
- Soft skills for career development
- Hardware and software troubleshooting skills
- Advanced installation of computers, peripheral devices, networks and security components



TMJ 201 - Manufacturing Tech



Areas of Study:

Safety

Precision Measurement Systems

CNC Machining

Blueprint Reading

Gas Metal Arc Welding

CNC Plasma Cutting

Arc Welding

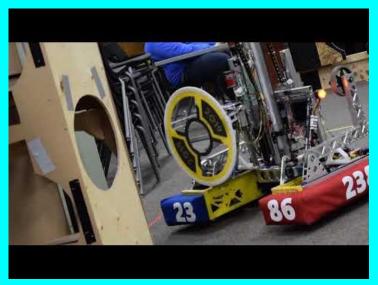
Manual Machining

Computer Aided Manufacturing (CAM)

Computer Aided Drafting (CAD)



Burlington Central Robotics



Comprised of 40 students from grades 9 to 12, team members need not have any prior skills or abilities before joining. Teacher, Community and Industry Experts will help mentor the team throughout the season as the students design, engineer, manufacture and code their robot to challenge other robots throughout North America in several First Robotics Competitions. Participating in these exciting competitions allows team members to develop excellent technical skills, hone creative problem solving abilities and develop both leadership and teamwork skills in the funnest way imaginable! The team is always eager to welcome new members to their ranks.

Co-Curricular Robotics (These courses run outside of the school day and may be taken as an additional credit.)								
ROBOTICS	TDJ1OP/Q Technological Design	TDJ2OP/Q Technological Design	TDR3MP/Q Technological Design: Robotics and Control Systems - DUAL CREDIT	TDR4MD Technological Design: Robotics and Control Systems Design - DUAL CREDIT				



Class of 2027





Clas

d5

BCHS Grade 9 Guidance Classr...

Class of 20...

Copy invitation link

g at the Ontario Veterinary ets program at OVC regard we are happy to announce

X

Upcoming

No work due in sooi

dates (with the option to attend lectures virtually)! I am kindly wondering if you would be able to p share our attached **DVS Poster** to Burlington Central High School students about this opportunity. information about Global Vets and DVS 2024: