

Choosing Courses for Grade 11 and 12



Parent Info Night
February 21, 2024

**Are you on
track to
graduate?**

30 CREDITS
18 Compulsory + 12 Elective Credits

OSSLT
Ontario Secondary School Literacy Test

40 HOURS
Community Service

eLEARNING
2 online learning credits

Track your
community
hours with this
[form](#)

E-Learning [Opt
Out form](#)

30 Credits

- 18 compulsory courses
- 12 elective courses

4	credits in English (1 credit per grade)*
3	credits in mathematics (1 credit in Grade 11 or 12)
2	credits in science
1	credit in Canadian history
1	credit in Canadian geography
1	credit in the arts
1	credit in health and physical education
1	credit in French as a second language
0.5	credit in career studies
0.5	credit in civics
1	English/French/Social Science/CWS/Guidance/Co-op
1	Healthy Active Living/Art/Business/French/Co-op
1	Science/Tech/French/Computer Studies/Co-op

Grade 11/12 Course Selection

Grade 11	Grade 12
Required Courses: English, Math	Required Course: English
Electives: 6	Electives: Number of courses to reach 30 credits
Consider Group 1, 2 and 3 course requirements	

Picking the right courses is a combination of:

Interests/Goals + Skills/Strengths + Needed Prerequisites/Marks = a Successful Transition!

Changes in Course Code Language

Grade 9/10	Grade 11/12
D - Academic P - Applied W - Destreamed	U - University M - Mixed C - College O - Open E - Workplace

University Courses (U)

- Theoretical aspects will be emphasized, but concrete applications will also be included
- Prepare students for degree programs

College Courses (C)

- Critical thinking, problem-solving skills, and concrete applications of course material will be emphasized
- Prepare students for diploma programs

College/University Courses (M)

- Theoretical aspects and concrete applications emphasized
- Prepare students for either diploma or degree programs

Workplace Courses (E)

- Workplace applications emphasized
- Prepare students for entry into workplace, apprenticeship programs or other training programs

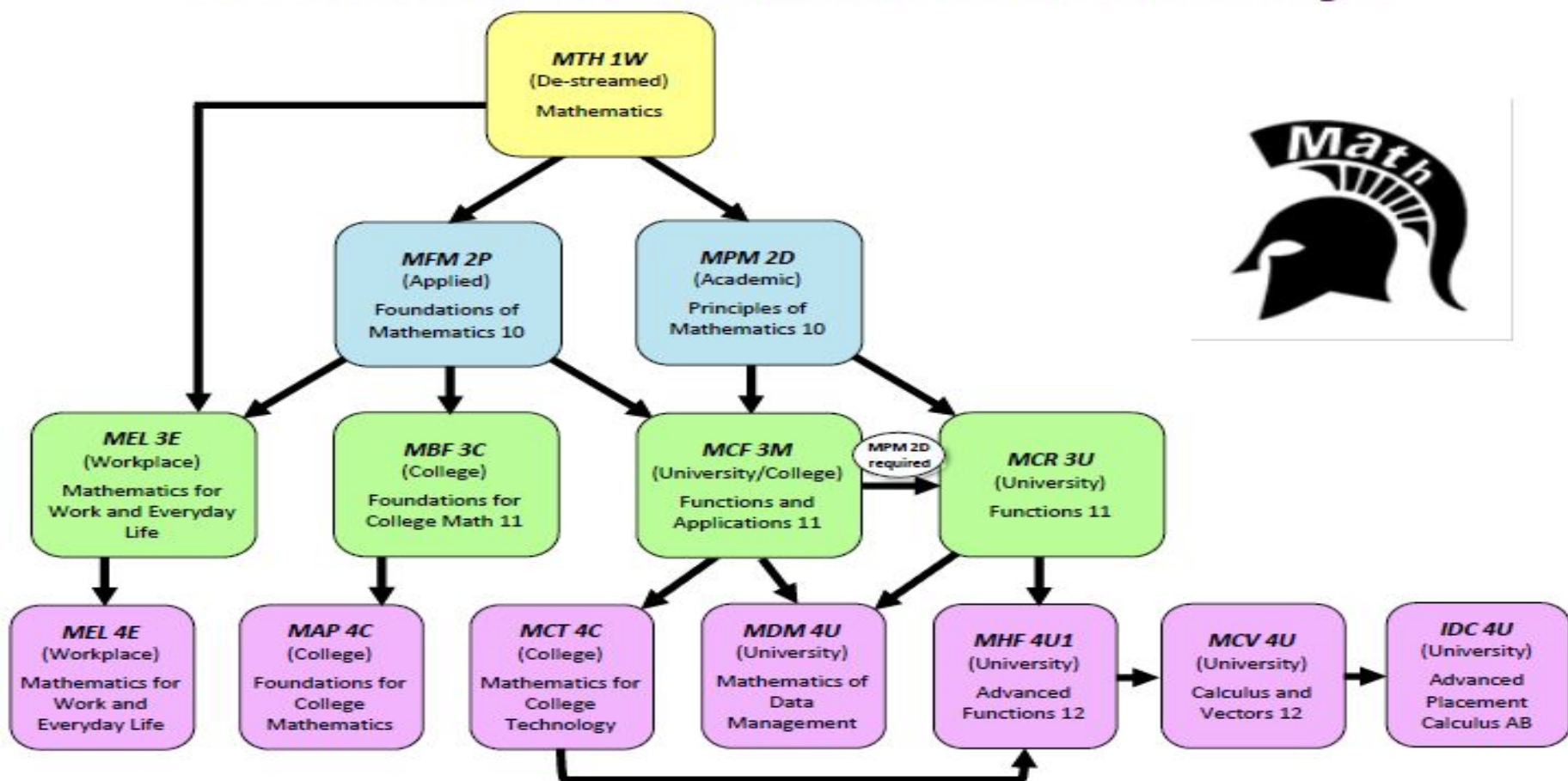
Open Courses (O)

- Focus on providing students with a broad education base and equipping them for active and rewarding participation in society
- Not designed with a specific grade 11/12 pathway in mind

Math: Pathway

Three Math credits are required to graduate, however specific college and university programs may require Math credits beyond Grade 11.

CCVI Mathematics Pathways

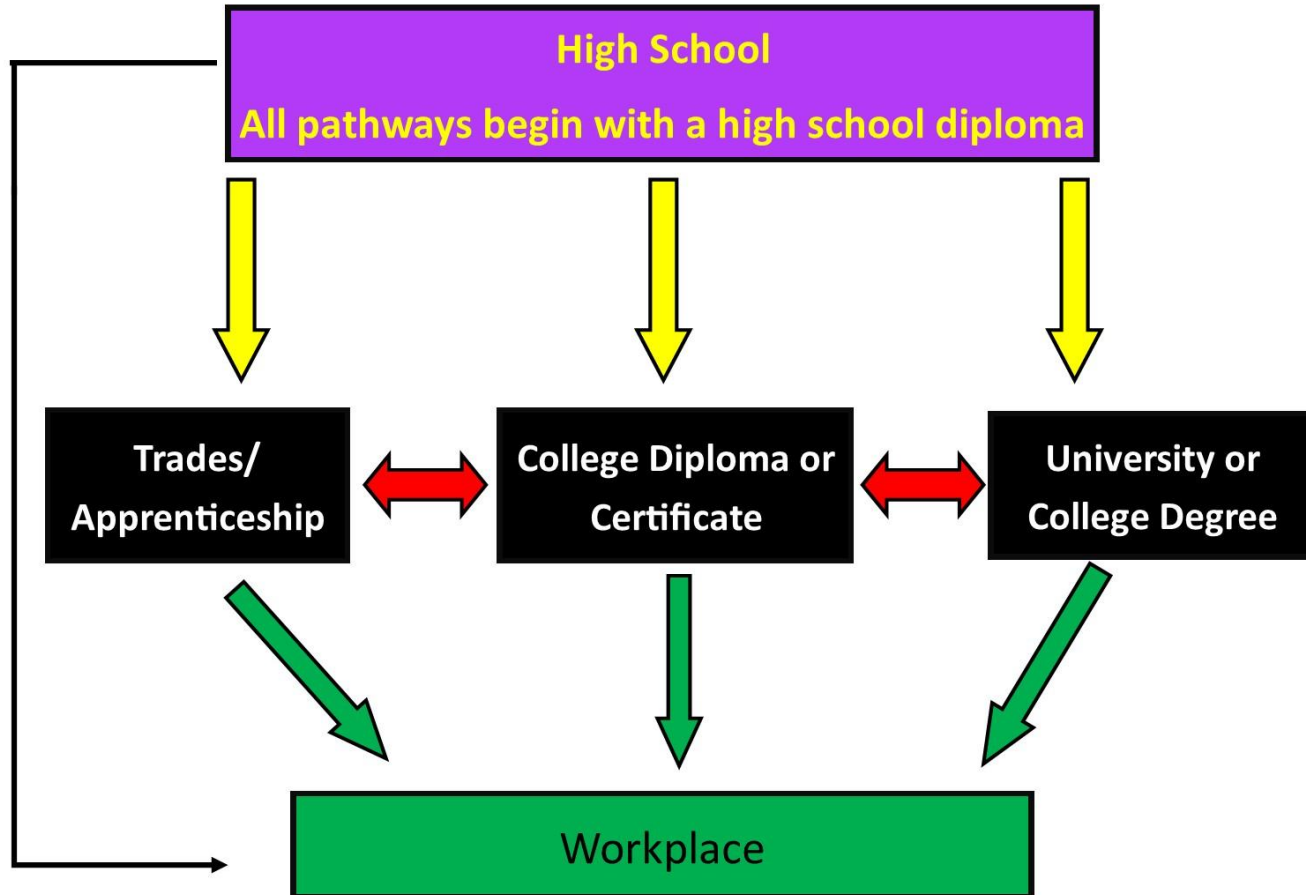


Which Pathway is Best for You??

We want to help you make thoughtful, pathway driven choices!

- Choose courses you are interested in & passionate about
- Make sure you have the right credits for what you want to do in the future
- Giving you options & as many opportunities as possible





Apprenticeship Pathways

Apprenticeship programs **combine on-the-job training & college instruction**. As an apprentice, you take classes and learn your trade by working under the direction of experienced workers – and get paid while you do it.

HOW TO GET THERE:

- Take a **Co-op(s)** related to apprenticeship
- Try **Dual Credit** or **OYAP** in grade 12 and/or a trades program in college (<https://oyap.ca/ugdsb/>)
- Recommend the highest level math you feel you can be successful in
- Find an employer (journeyperson) who will take you on/ attend college

Should you go to college or work first? [Check out this document for help](#)



Find an employer

Co-op

Dual Credit

OYAP

Pre-App 30 weeks

College Program



The Apprenticeship pathway

Terminology

Bachelor's Degree	University or College, 3 or 4 years undergraduate Requires 6 gr. 12 U/M courses Bachelor of Arts, Bachelor of Science etc.
Advanced Diploma	3 yr. College diploma
Diploma	2 yr. College diploma
Certificate	1 yr. College program
Graduate Certificate	Must have a College Diploma/Advanced Diploma/University Degree
Masters	Must have a Bachelor's Degree
Doctorate	Must have a Master's Degree

College Pathways

- Colleges provide career-oriented programs that enable you to begin your careers after college. You can expect **smaller classes** and **hands on learning**
- You can go to college to earn a **2 or 3 Yr Diploma, 1 yr certificate, or 4 yr Degree**
- You can do both college and university! There are many **collaborative university-college programs** in which you can earn both a Bachelor Degree and a Diploma/Certificate. There are also **bridged pathways/transfer opportunities** where you earn a Diploma, then transfer to a Degree program. **Find out more at:**
 - <https://ontransfer.ca/i/ontransfer+home>
 - <https://www.ouac.on.ca/guide/collaborative-university-college-programs/>

College Diploma or Certificate Pathway



<https://www.ontariocolleges.ca/>

- Requires gr.12 English (C or U)
- Program/College specific admission requirements (may vary by college)
- Admission average varies, but is generally based on required courses only
- Carefully check Math requirement: MAP4C (prereq. MBF3C) vs. MCT4C (prereq. MCF3M)
- Consider taking most of your courses in the college (C) stream
- Portfolio/Interview may be required

Program Examples

Science:

- <https://www.conestogac.on.ca/fulltime/practical-nursing/admissions?id=24398>

Business:

- <https://www.conestogac.on.ca/fulltime/business-finance/admissions?id=24726>

Engineering:

- <https://www.conestogac.on.ca/fulltime/electrical-engineering-technology/admissions?id=24487>

Arts/Social Science:

- <https://www.mohawkcollege.ca/programs/community-services/child-and-youth-care-612>

Hospitality/Culinary:

- <https://www.fanshawec.ca/programs/clm4-culinary-management/next>

University/College Degree Pathway

www.ontariouniversitiesinfo.ca

www.ontariocolleges.ca



- Bachelor Degree admission requires a minimum of six grade 4U/4M courses (# of accepted M courses depends on program/school)
- Admission average is based on top six 4U/4M courses (required courses are usually included)
- Gr. 11 courses may be considered for early conditional admission offers
- Check specific requirements for each Degree program - requirements vary by school
- ENG4U is required for all programs

Program Examples

Science:

- <https://www.ontariouniversitiesinfo.ca/programs/320>

Business:

- <https://www.ontariouniversitiesinfo.ca/programs/706>

Engineering:

- <https://www.conestogac.on.ca/fulltime/bachelor-of-engineering-electronic-systems-engineering>

Arts/Social Science:

- <https://www.ontariouniversitiesinfo.ca/programs/276>

Co-op/OYAP/SHSM/Dual Credits



Advanced Placement Courses

- Include all the same course materials as the regular grade 12 course, but will cover extra topics and classes will be taught in an accelerated format.
- May - will write an exam prepared and graded by the College Board in the United States.
- Grade on this AP exam determines whether you receive a university credit
- Courses include: **English** (ENG4UB), **Chemistry** (SCH4UB), **Biology** (SBI4UB), **Physics** (SPH4UB), **Computer Science** (ICS4UB), **AP Calculus** (IDC4UB)
- Gr. 11Pre-AP courses available for **Chemistry** (SCH3UB) and **English** (ENG3UB)

IDC/IDP Courses

Be Careful!! Only **ONE** of the following may be taken for credit and count towards your admission average:

- Beyond Borders IDC4U4
- Media Studies IDC4U1
- AP Calculus IDC4UB
- Business of Sport IDC4U2
- Biotechnology IDP4U1

College Heights Learning Centre

Consider course options that we do not offer at CCVI:

- Green Industries
- Baking
- Auto Body
- Hairstyling and Aesthetics
- Double credit tech packages

Make a guidance appt. if you would like to sign up for any of these options

eLearning Courses

**There are many eLearning options included for selection
in myBlueprint for 2024/25**

These course codes **end with a 'Z'**

Ex. PSK4U (in-person) and PSK4U**Z** (online)

Be careful to choose the appropriate code!

Planning on Summer School?

Registration opens March 4th

- 1) In myBlueprint, select **Continuing Education** from left side panel
- 2) Select **Explore Courses**
- 3) Select **Guelph Summer School**
- 4) Select the **Submit Course** for the course you would like to take
- 5) For summer school **eLearning**, email christopher.grimwood@ugdsb.on.ca

CENTENNIAL C.V.I. CHART OF COURSE OFFERINGS 2023-2024

STUDENTS MUST SELECT COURSES IN MYBLUEPRINT BY Feb. 24th, 2023 Login: www.uccsd.edu Select: MyBlueprint

COURSE CODES: Each course code has a 4 digit chemistry: eg ENGL10, T1001
 • The first three identify the subject by 465 + English
 • The fourth refers to the grade (1 = grade 9, 2 = grade 10, 3 = grade 11, 4 = grade 12)
 • The last refers to the type of course (1 = Honors, 2 = Academic, 3 = Applied, 4 = Career, 5 = Workplace, M = Mixed University/College, C = College, U = University)
 • The sixth designates a special program (ex. "W" Advanced Placement, "C" Learning)

Grade 9	Grade 10	Grade 11	Grade 12
THE ARTS			
DRAMA Drama -AD90	Drama -AD90	Drama -AD9M	Drama -AD9M
MUSIC Instrumental Expedient -AM10 Voice -MV10	Instrumental -AM10 Voice -MV10	Instrumental -AM1M Voice -MV1M Studio -AM20 Electronic Composition -AE20	Instrumental -AM1M Voice -MV1M
DANCE Dance -AF10	Dance -AF10	Dance -AF1M	Dance -AF1M
VISUAL ARTS Visual Arts -AV10	Visual Arts -AV10 Dark -AD10 Photography -AP10	Visual Arts -AV1M Print Making / 2-Dim Design -AP10 Photography -AP10	Visual Arts -AV1M
MARTIAL ARTS		Martial Arts -AF10	Martial Arts -AF1M
BUSINESS			
Introduction and Communication Technology in Business -BT10	Introduction to Business -BE10 Introduction to Business -Business -BS10	Accounting -BA1M Entrepreneurship -BE10 Marketing -BM10 Building Financial Literacy -BL10	Accounting -BA1M Accounting -Accounting -BA1M Business Leadership -BS1M Business Mathematics -BM1M Business of Sport -ES10 The Business Enterprise -Business -BE1M
CANADIAN AND WORLD STUDIES			
ECONOMICS		Analyzing Current Economic Issues -CA10 Analyzing Current Economic Issues -Accounting -CA1M	
GEOGRAPHY Canadian Geography -GC10	Forms of Water -GF1M Travel and Tourism -GT10	World Issues -GW10 World Issues -Accounting -GW1M Event & Resource Mgmt -GR1M	
HISTORY Canadian History -CH10	Canadian History -CH10 Canadian History -Accounting -CH1M China 1911 (cash) -CH10 China 1911 (cash) -Accounting -CH1M	World History -WH10 World History -WH1M Canada: History, Identity and Culture -Accounting -CH1M	
LAW		Canadian Law -CL1M	Canadian & International Law -CL1M Canadian & International Law -Accounting -CL1M
NATIVE STUDIES	First Nations, Métis, and Inuit in Canada -Accounting -NS10	Current Aboriginal Issues -CA10 Current Aboriginal Issues -Accounting -CA1M	
COMPUTER STUDIES			
Digital Technology and Innovation in the Changing World -CT10 Digital Technology and Innovation in the Changing World -Accounting -CT1M	Computer Programming -Accounting -CC10 Computer Science -CS10 Computer Science -Accounting -CS1M Computer Engineering -TE1M	Computer Programming -Accounting -Accounting -CC1M Computer Science -Accounting -Accounting -CS1M Computer Science -Accounting -Accounting -CS1M Computer Engineering -TE1M	
CO-OPERATIVE EDUCATION			
CO-OP (2 Courses) *Required for SHSM*	• Half day (2 credits) work placement for the entire semester • May be earned in 1st or 2nd year		Choice: FTCC02
DUAL CREDIT (2 Credits)	• Offered Semester 1 in collaboration with Community College for pre-university students. • Students are enrolled in Co-op as well as at College Courses		Choice: FTE_DU or FTCC02
ENGLISH			
English -EN1M	English -EN10 English -Accounting -EN1M English -EN1P English -Accounting -EN1P	English -Accounting -EN1M English -EN1M English -Accounting -EN1M Media Studies -EN10	English -EN1M English -Accounting -EN1M English -Accounting -EN1M World Studies -EN1M English -EN1M English -Accounting -EN1M World Studies -EN1M World Studies -Accounting -EN1M World Studies -Accounting -EN1M Media Studies -EN1M Media Studies -Accounting -EN1M
GUIDANCE AND CAREER EDUCATION			
Learning Strategies -GL10	Career (2 credits) -GL10 Career (2 credits) -Accounting -GL1M	Leadership and Peer Support -Accounting -GL1M	
HEALTH AND PHYSICAL EDUCATION			
Healthy Active Living -Fitness -PH10 Healthy Active Living -Media -PH10 Healthy Active Living -PH10 (Cash)	Healthy Active Living -Fitness -PH10 Healthy Active Living -Media -PH10 Personal Fitness -Cash -PH10	Large Group Activities -Cash -PH10 Outdoor Activities -Cash -PH10 Personal Fitness -Cash -PH10 Personal Fitness -Fitness -PH10 Health for Life -Accounting -PH10 Mindfulness and Wellbeing -Accounting -PH10	Large Group Activities -Cash -PH10 Personal Fitness -Cash -PH10 Personal Fitness -Fitness -PH10 Introduction to Kinesiology -PH10 Introduction to Kinesiology -Accounting -PH10

All students were given this sheet during course selection presentations (refer to myBlueprint for full course descriptions and prerequisites)

myBlueprint

- Students select courses and work on their education and career/life planning through myBlueprint
- Students login using their UGCloud account and select the myBlueprint icon
- **Students must choose courses and submit through myBlueprint by**

Thursday, February 29th



Mental Health and Me



Classroom



Drive



Gmail 147

my
Blueprint
education planner

myBlueprint



Homework Help



Google Keep



Google Sites



Brightspace

UG2GO

UG2GO

Report Bullying
ONLINE TOOL

Report Bullying



My Calendar



PaperCut



Google Chat



Google Meet

The logo for myBlueprint features the word "my" in white lowercase letters inside a dark grey speech bubble icon, followed by the word "Blueprint" in a large, bold, blue sans-serif font.

myBlueprint

- Once you hit **Submit**, you can only make future changes by making a guidance appointment
- Even though you can actually make changes on myBlueprint, we will not know about it.
- Choose wisely! Waitlists are typically long if you want to change your courses later.



Questions?