
REGISTRATION FOR GRADE 11'S TRANSITIONING TO GRADE 12

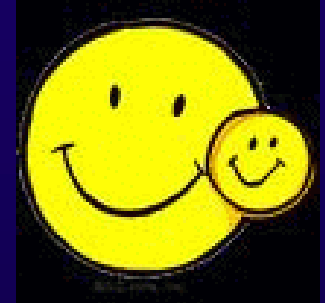
2019-2020



ONTARIO SECONDARY SCHOOL REQUIREMENTS (OSSD)

30 Credits

- ▶ 18 compulsory credits
- ▶ 12 elective credits



Literacy Test

- ▶ You took the literacy test during Grade 10.
- ▶ You must pass the test before you can graduate.

40 Hours of Community Service

- ▶ Are you almost done?
 - ▶ Have you handed in your hours?????
 - ▶ Don't leave them until your final year!
 - ▶ Come to guidance and look at the bulletin board
-



How many credits do you still need??

Look on your student portal "View My Course Credits"

You should have 20 credits at the end of semester one (16+4)

OSSD REQUIREMENTS

inside
front
cover

- Look on the inside of your Course Calendar

Students must earn the following 18 compulsory credits:	
4	credits in English* (1 per grade) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3	credits in mathematics (1 Senior) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
2	credits in science <input type="checkbox"/> <input type="checkbox"/>
1	credit in Canadian history <input type="checkbox"/>
1	credit in Canadian geography <input type="checkbox"/>
1	credit in the arts <input type="checkbox"/>
1	credit in health and physical education <input type="checkbox"/>
1	credit in French as a second language <input type="checkbox"/>
0.5	credit in career studies <input type="checkbox"/>
0.5	credit in civics <input type="checkbox"/>
Plus 1 credit from each of the following groups:	
1	Group 1 an additional credit in English, or French as a second language, or a Native language, or a classical or an international language, or social sciences and the humanities, or Canadian and world studies, or guidance and career education, or cooperative education** <input type="checkbox"/>
1	Group 2 an additional credit in health and physical education, or the arts, or business studies, or French as a second language, or cooperative education** <input type="checkbox"/>
1	Group 3 an additional credit in science (Senior), or technological education, or French as a second language, or computer studies, or cooperative education** <input type="checkbox"/>
In addition to the compulsory credits, the students must complete:	
12	elective credits*** <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
40	hours of community involvement activities <input type="checkbox"/>
	Ontario Literacy Requirement OSSLT or OSSLC <input type="checkbox"/>

ADDITIONAL REQUIREMENTS

- **GROUP 1** - 1 additional credit in English, French or other language, social science, or Canadian and world studies, or Co-op
 - **GROUP 2** - 1 additional credit in health and physical education, the arts, or business studies, or French, or Co-op
 - **GROUP 3** - 1 additional credit in science (Grade 11 or 12) or technological studies, or French, or computer studies, or Co-op
-

PREREQUISITES

POLICIES/PROCEDURES

prerequisite is one which must be completed in order to be prepared for the next course

Want ENG 4U1?  must have ENG 3U1!

Students must check they have the necessary prerequisites, which are listed in the course selection guide.

GRADE 12 COURSES



REQUIREMENTS

- English 4U1 or 4C1
- Enough credits to complete OSSD and post-secondary requirements

Grade 12

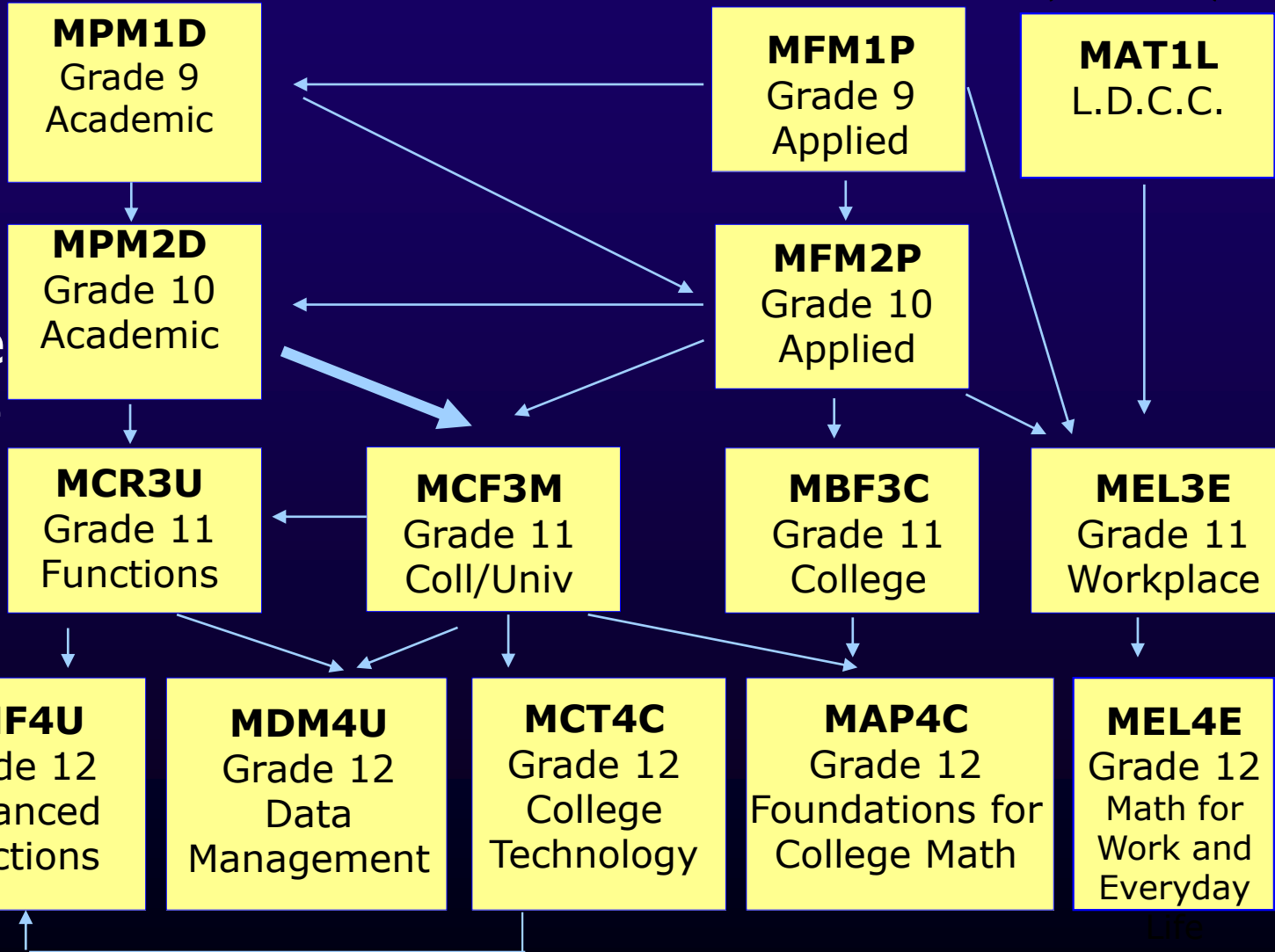


Mathematics

MATH CHART



Note:
3 Math Credits are required - one must be at the grade 11 or 12 level



University/College Bound?

- Universities require **6 courses**
 - Check which prerequisites your programs require (myBlueprint, electronicinfo.ca)
 - 4U and 4M courses are used to calculate the entrance average
 - Last year the program averages at Western ranged from 83.5% to 90.0% depending on the program
 - Colleges may look at grade 11 and 12 marks for program entrance (program specific)
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University Prerequisite Examples

Engineering

ENG4U

MHF4U

MCV4U

SCH4U

SPH4U

+ 1 more

Science

ENG4U

MCV4U

+2 science

and/or math

courses

+ 2 more

Arts/

Social Science

ENG4U

+ 5 more

College Prerequisite Examples

Electrical Engineering Techniques

One Math
One Physics
(minimum of
65%)

Pre-Health

ENG4C or 4U
Bio - 11 or 12
Chem - 11 or 12
1 Math - MCF3M
- MCR3U
- MAP4C

Arts/ Social Science OSSD

Average of all
grade 11 & 12
marks

Use myBlueprint to help you!

1. Who Am I?

Answer questions and it will generate potential future occupations. It will even give you suggestions on what courses you could take in high school!

2. Post-Secondary Tool

Look for and compare programs that are offered at colleges and universities. You can look at the prerequisites that you need to be eligible for programs.

The screenshot shows the 'Post-Secondary Tool' interface. The browser address bar displays the URL: <https://core.myblueprint.ca/VS/Post-Secondary/CollegeUniversity>. The page features a navigation menu on the left with options like Home, Who Am I, High School, Post-Secondary, Apprenticeship, College & University, Workplace, Work, Money, and Goals & Articles. The main content area is titled 'Post-Secondary' and includes tabs for Apprenticeship, College & University, and Workplace. A search bar prompts the user to 'Search for a program or explore below' with the input field containing 'Type a program name or keyword'. Below the search bar, there is a table of filters:

Filter By Plan	Category	Province	City	Institution	Pathway
Completing High	Agriculture	Alberta	Abbotsford	Acadia University	College/Apprent...
	Art/Design	Alberta	Edmonton	Alberta College of A...	University
	Business	British Columbia	Abbotsford	Algonquin University	Language

AVAILABLE RESOURCES

myBlueprint

* educational planner

www.ouac.on.ca

* links to universities

www.ontariocolleges.ca

* links to colleges

www.electronicinfo.ca

*A guide to Ontario Universities

[Ontario College Guide](#)

* A guide to Ontario Colleges

www.edu.gov.on.ca

*Ministry of Ed. & Training

University and College Calendars

(Guidance Office)

www.careercruising.com

* idci/bombers

SPECIALIST HIGH SKILLS MAJORS



- ❖ **Construction** - experience the construction trade industry
- ❖ **Transportation**
 - experience the transportation trade industry
- ❖ **Manufacturing**
 - experience the manufacturing trade industry

Get a Red
Seal on your
Diploma

International Certificate Program

- See page 7 in your Course Selection Guide. This is a new certificate from the TVDSB for students interested in becoming global citizens.
 - The certificate is for students who have or plan to study any international language (other than French).
 - See Ms. Docherty in room 263 for info.
-

I.D.C.I. Co-operative Education

Process

Placement

Motivations

Examples

Questions / Details

Room 220

See Ms. Sandusky or

Ms. Weller

Complete an application from the Guidance
office.

COURSE LOAD

- All students in their final year are expected to be full-time students (**minimum of 3 courses per semester**)
 - Students can take a **maximum of 4 courses per semester** including virtual and night school courses (exception- dual-credit)
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THE REGISTRATION PROCESS

- 1)
 - read your Course Selection Guide
 - discuss with your parents
 - make your course decisions
 - 2) **Register your courses on myBlueprint at home**
 - 3) See your Guidance counsellor if you need help
 - 4) Registration must be returned to your **semester two** homeroom teacher by Friday, February 22nd and **signed by a parent**
-

CHANGING COURSES

- A course verification form for selected courses will be sent home with your midterm report card.
- A course change can be made at this time.
- Remember to **PLAN CAREFULLY!** The courses you choose now are the courses we offer at IDC I next year.



SUMMER SCHOOL

- If you plan to go to Summer School for a course, DO NOT put it into your course selection. Make a note of this in myBlueprint.
 - Come to Guidance in April/May to sign up for Summer School
 - If you are unsure if you are going to go to Summer School put the course in your course selection
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RESEARCHING YOUR OPTIONS

HOW WILL YOU MAKE YOUR REGISTRATION DECISIONS?

- Talk to your parents
- Talk to your teachers
- Talk to your friends
- Talk to your Guidance Counsellor
- Talk to your Resource Teacher (IEP students)
- Use [myBlueprint](#)
- Research post secondary requirements



RECYCLE

Please return your Course Selection Guide to Guidance if you:

- prefer to use the electronic version available on the Guidance website
- no longer need it



Think Green.
