

Making the Transition to Grade 11

2019 Registration Info Getting from HERE to THERE!



Diploma Requirements

4 credits in English (one credit per grade)
3 credits in math (at least 1 credit in Grade 11 or 12)
2 credits in science

• 1 credit in French



Diploma Requirements

- 1 credit in Canadian history
- 1 credit in Canadian geography
 - 1 credit in the arts
- 1 credit in health and physical education
 - .5 credit in civics
 - .5 credit in career studies

Ontario Secondary School Diploma

Diploma Requirements – Group ONE

1 additional credit in:

• ESL or FSL or Native or

Classical or International Language

- or Social sciences and the humanities,
 - or Canadian and world studies,
 - or Guidance and career education,
 - or Cooperative education

• GR 11 RELIGION COUNTS!!

Ontario Secondary School Diploma **Diploma Requirements – Group TWO** 1 *additional* credit in: • Health and Phys Ed. • or the Arts, • or Business studies, Ontario or French as a Second Language, Secondary School Diploma or Cooperative education

Diploma Requirements – Group THREE 1 *additional* credit in: • Science (grade 11 or 12), or Technological education (grades 9 -12), • or French as a second language, Ontario or Computer Studies Secondary School Diploma or Cooperative education

PLUS

- Optional Courses (12) includes 4 Religion
- 40 hours of Community Service
- Successful completion of the Grade 10 Ontario Secondary School Literacy Test





Literacy Test – March 2019

If you do not pass the literacy test:

- Another chance to write test will be given
 - OR you could take the literacy course
- Student must pass test OR course to graduate

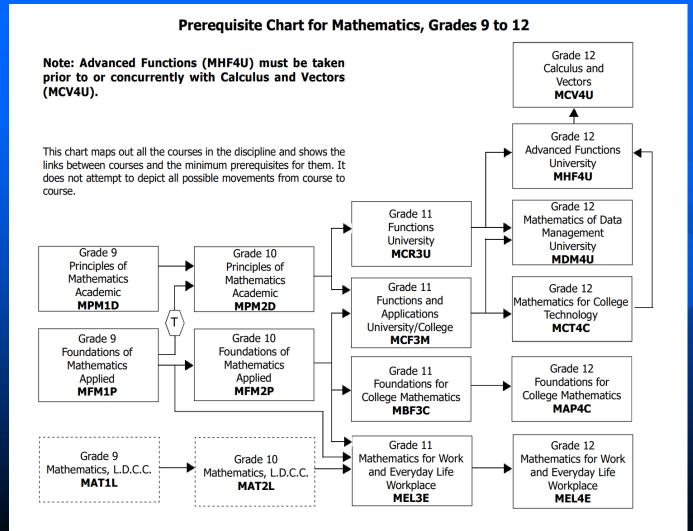
Ontario Secondary School Diploma

The majority of compulsory courses are taken in Grades 9 and 10.

GRADE 9		GRADE 10		GRADE 11		GRADE 12	
Religion	HRE10	Religion	HRE20	Religion*	HRF30 HRT3M HRT3MF	Religion	HRE4O HRE4M
English*	ENG1D ENG1P ENG1L	English*	ENG2D ENG2P ENG 2L	English*	ENG3U ENG3C ENG3E	English*	ENG4U ENG4C ENG4E
Math*	MPM1D MFM1P MAT1L	Math*	MPM2D MFM2P MAT 2L	Math*	MCR3U MCF3M MBF3C/ MEL3E	Elective	
Canadian Geography*	CGC1D CGC1P CGC1DF	Canadian History	CHC2D CHC2P CHC2DF	Elective or Compulsory*		Elective	
Science*	SNC1D SNC1P SNC1L	Science*	SNC2D SNC2P SNC 2L	Elective		Elective	
French*	FSF1D/FSF1P FEF1D/FSF1O	Careers and Civics*	GLC20 and CHV20	Elective		Elective	
Elective or Compulsory*		Elective or Compulsory*		Elective		Elective	
Elective or Compulsory*		Elective or Compulsory*		Elective		Elective	

Making Choices - Compulsory credits

English	College (C) University (U) Workplace (E)	
Math	College (C) Mixed (M) University (U) Workplace (E)	
Religion	Mixed (M) Open (O) French (HRT3MF)	



CHANGING LEVELS

Transfer courses will be required for changing streams after grade 10.
 There are options to help you change levels
 <u>PLEASE SEE your guidance counsellor</u>

SHSM – Specialist High Skills Major

A mix of
Sector-related (required) classes
On-the-job experience – mandatory ½ day COOP
"reach ahead" experiences and certifications
No cost to students!

SHSM – Specialist High Skills Major

Currently offered in:

- Agriculture (Green Industries)
- Construction
- Health and Wellness
- Hospitality
- Sport
- Transportation

ELECTIVE CHOICES – Dual Credits w Fanshawe

Transportation/Welding (Grade 11 double credit) @ Fanshawe
 Outdoor living & Rec Fitness Leadership (Grade 12 double credit) @ Fanshawe

ELECTIVE CHOICES The Arts

Music Vocal
Music Instrumental
Drama
Visual Arts
Photography
Yearbook (Tech)

ELECTIVE CHOICES Business & Guidance

Entrepreneurship
Accounting
Marketing
Computer Science

Leadership
Learning Strategies
COOP

ELECTIVE CHOICES English & Languages

Journalism (O)
French (U or O)
Extended French (U)
ESL (English as a Second Language)

ELECTIVE CHOICES CDN & WORLD STUDIES & SOCIAL SCIENCES

Law (M or E)
American History (U)
Working with Infants/Raising healthy children
Intro to Psych, Soc, and anthropology (C or U)

ELECTIVE CHOICES PHYSICAL EDUCATION

Health and Physical Education – Co-ed Personal Fitness Hockey Volleyball Focus Class Basketball Focus Class Weightlifting (Boys)

ELECTIVE CHOICES SCIENCE

Environmental Science (E or M)
Biology (U or C)
Chemistry (U or grade 12 C)
Physics (U or grade 12 C)

ELECTIVE CHOICES - TECH

Baking Communications Computer Engineering Construction Green Industries Hairstyling (1 or 2 credit) Hospitality (cooking)

Health Care Tech Design Interior/Textile Design Transportation Welding (single) Woodworking Yearbook

ELECTIVE CHOICES – Dual Credits w Fanshawe

Transportation/Welding (Grade 11 double credit) @ Fanshawe
 Outdoor living & Rec Fitness Leadership (Grade 12 double credit) @ Fanshawe

PLAN AHEAD

 Some grade 11 courses will be prerequisites for specific grade 12 courses

Example: AVI4M needs AVI3M TFJ4E2 needs TFJ3E1

PLAN AHEAD

- SHSM Candidates
- There are required courses you need to complete an SHSM. Be sure to add required courses and ½ day COOP
- Recommend you plan out grade 11 and 12

PLAN AHEAD

Some courses are offered in Alternate years

- HHS4U Families in Canada 2019/20
- HSB4U Challenge & Change 2020/21
- CGW4U World issues 2019/20

Summer School

Gr. 10 Careers/Civics (CHV/GLC2O) □ Gr. 11 M Religion (HRT3MSS) Gr. 11 Health for Life (PPZ3CSS) Gr. 11/12 COOP (double credit) Gr. 12 U English (ENG4USS)

Summer School

Register through the summer school tabs (found below the SUBMIT button)

 "GRADE 9-12 SUMMER SCHOOL OPTIONS"
 – complete registration by connecting to a Student Survey

** If you do not follow through –you will not be guaranteed a spot in the classroom

FRENCH CERTIFICATE

 Reminder to select FEF3U
 Offering Geography CGC1DF (French instruction)
 Also offering World Religions HRT3MF (French Instruction)

How To Choose??

- Evaluate your success and effort in the Grade 10 program
- A mark of 70% is recommended for continued work at the academic level as well as good work habits and organizational skills
- Begin researching various destinations to find out what education is required to achieve your goal



How To Choose??

- Look carefully at online Course Guide and explore all possible choices. Note prerequisites
- Explore new skills and interests
- Talk to parents & teachers & friends.
- Research jobs, enrichment opportunities, school and programs





Making your choices for Grade 11: College or University or Workplace?

 Be honest with yourself: What are you good at? What do you enjoy? How much work are you willing to do?

LINK TO ONLINE COURSE CALENDAR

http://www.trinitycatholic.ca/sites/content/files/high_school_resources/ COURSE_CALENDAR_2019-2020.pdf

Plan Ahead – University Bound

- Min of 6 grade 12 U/M courses required
- Min averages for many programs ... check guide at <u>www.electronicinfo.ca</u>
- Plan your grade 11 AND 12 years now to ensure you will meet your post secondary requirements

Plan Ahead – Trades/Apprenticeship Bound

- Check recommended courses and # of hours required
- www.careersintrades.com
- www.apprenticesearch.com
- Combine COOP credits plus OYAP and start earning hours toward your apprenticeship while still in high school
- See Ms. Deroo

Plan Ahead – College Bound

- Check program prerequisites and min averages for competitive programs
- www.ontariocolleges.ca
- Min 65% average



REMEMBER...

- Course Request Sign-Off Form and \$55 due Tues. Feb. 19th
- A parent signature is required.
- Once you hit SUBMIT, courses are locked in!
- Collection will be in period ONE.