

CHOOSING COURSES for Grade Eleven

Note: In grade 11 and 12 the courses are not called Academic or Applied. Your choice of 'level' is as follows:

<u>Course Code</u>	<u>Level</u>	<u>Destination</u>
ENG3UR	U = University	University/College/Workplace/Apprenticeship
MCF3MR	M = University/College	University/College/Workplace/Apprenticeship
ENG3CR	C = College	College/Workplace/Apprenticeship/University Transfer Programs
MEL4ER	E = Workplace	Some College Programs/Workplace
AVI3OR	O = Open	

Think carefully about what you plan to do after you leave high school e.g.: College, University, Apprenticeship, Work etc. and how this will determine what course you will take in grade 11.

1. All Grade 11 students need to take English (not including English Media) and a senior math course.
2. The courses you take in Grade 11 can determine what you are allowed to take in Grade 12 so be sure to view the grade 12 courses and the prerequisites.
3. Review your individual Student Status sheet to track your compulsory credits. **If you failed a compulsory subject in grade 10 you will need to re-take it in grade 11. Please see a guidance counsellor if you have any questions or concerns.**
4. Do you have any credits in Group 1, Group 2 or Group 3 (refer to Student Status Sheet)? Refer to the last two pages of the course calendar for the descriptions for the groups under diploma requirements.
5. Use the online course calendar to get a specific description of a course. This is available on the school website
6. Refer to the flow charts on the website (under "Course Selections") to help you choose the correct Math course. Please remember that many colleges and universities have specific math courses you **must** take in order to qualify for some post-secondary programs. If you are unsure, see a guidance counsellor for clarification.
7. It is recommended that you take at least one Science in grade 11. Students planning to pursue Health Science programs at university or college should take both Chemistry and Biology (many programs also require and/or recommend physics e.g. Kinesiology). Students pursuing other programs such as computer engineering, aviation etc. should take Chemistry and Physics. You should check university and college calendars/websites for specific program requirements.
8. Students who want to sign up for the **Specialist High Skills Major (SHSM)** or **Dual Credits** or **Ontario Youth Apprenticeship Program (OYAP)** must check off the appropriate box on the option sheet.

Ontario Youth Apprenticeship Program (OYAP) next year? - Choose 4 OYAP coop credits for next year and complete OYAP application in April. The following is a list of OYAP programs that may be available the next school year:

Automotive Service Technician	General Carpentry
Child Development Practitioner	Hairstyling
Cook	Industrial Mechanic Millwright
Developmental Service Worker	Plumbing
Electrician	Welding

For more information about OYAP go to www.oyap.com

9. Complete the practice option sheet and be sure to have it with you when you select your courses.

It is very important to make the right choices on your option sheet and this includes your alternate.

Read course descriptions, pre-requisites and recommendations carefully.

Talk to parents/guardians, teachers, counsellor's etc. for advice.

Name: _____

Student #: _____

Practice Option Sheet

Circle the course code you are going to choose on course selection day. Be sure you have selected the appropriate level to achieve success.

If you have failed a required course from grade 10 and are not scheduled for credit recovery, you **MUST** select it as one of your optional courses.

All students must select an **Alternate Course** at the bottom of the page.

Required Courses

English	ENG3UR	ENG3CR	ENG3ER	
Math	MCR3UR	MCF3MR	MBF3CR	MEL3ER

Select 6 other courses.

Arts Courses			
Business Courses			
Canadian and World Studies Courses			
English and Languages Courses			
Guidance and Career Studies Courses			
Healthy Active Living Courses			
Mathematics Courses			
Science Courses			
Technology Courses			

If you are interested in any of the options below, place an x in the box beside it.

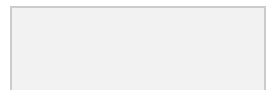
OYAP

COOP – 4 Periods
COOP – 2 Periods

SHSM – Construction
SHSM - Transportation

Choose 1 alternate course – write in the course code	
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Be sure to bring this sheet with you when you complete your course selection on:



ONLINE COURSE SELECTION INSTRUCTIONS ARE POSTED ON THE GUIDANCE WEBSITE.
A copy of the PowerPoint, Choosing Courses for Grade 11 is on the school's website under Guidance.

