

RICHARDSON "SYNCHRONOUS VIRTUAL"

GRADE 12 COURSE SELECTION

STUDENTS SELECTING SYNCHRONOUS VIRTUAL LEARNING FOR 2021-2022 MUST MAKE

ALL THEIR SELECTIONS FROM THE SYNCHRONOUS VIRTUAL OPTIONS IN MYBLUEPRINT

Ontario Secondary School Diploma (O.S.S.D.) Requirements

To earn a high school diploma in Ontario, students must:

- Earn 30 credits (18 compulsory credits, 12 elective credits)
- Pass the literacy requirement
- Complete a minimum of 40 hours of community involvement activities

*Please visit our school website for more information, and access full course descriptions in myBlueprint.

This is just a planning tool, course selections are made and submitted using myBlueprint.

*PLEASE CHOOSE YOUR COURSE SELECTIONS CAREFULLY! The more effort you place in choosing courses, the more likely you will be provided with a suitable timetable. Next year, timetable changes **may not be possible**.*

GRADE 12 COMPULSORY COURSES

Students must choose one ENGLISH COURSE

ENGLISH	UNIVERSITY	COLLEGE	WORKPLACE
English	ENG4UN	ENG4CN	ENG4EN

GRADE 12 SYNCHRONOUS VIRTUAL ELECTIVE COURSES

Students will select 6 elective courses and 2 alternates. Keep in mind prerequisites you will need for POST SECONDARY

FRENCH	
Core French	FSF4UN
MATHEMATICS	
Foundations for College Math	MAP4CN
Mathematics for Everyday Life	MEL4EN
Mathematics of Data Management	MDM4UN
Advanced Functions	MHF4UN
Calculus and Vectors	MCV4UN
HEALTH AND PHYSICAL EDUCATION	
Personal and Fitness Activities	PAF4ON
SCIENCE	
Biology	SBI4UN
Chemistry	SCH4CN
	SCH4UN
Physics	SPH4CN
	SPH4UN
STUDY HALL/SPARE	
24 credits = 2 study periods (once each semester)	
23 credits = 1 study period (in 2 ND semester only)	
Less than 23 credits = zero study period	
SPARE (CAN SELECT TWICE IN TIMETABLE)	STUDYN

ELEARNING – Grade 12 Students can take TWO eLearning courses. "ASYNCHRONOUS VIRTUAL"

Accounting	BAT4ME
International Business	BBB4ME
Bus. Leadership – Manag. Fundamentals	BOH4ME
Environment and Resource Management	CGR4ME
Canada: History, Identity & Culture	CHI4UE
World History since the 15th Century	CHY4UE
Economics	CIA4UE
Law	CLN4UE
Environment and Resource Management	CGR4ME
English	ENG4UE
	ENG4CE
Writer's Craft	EWC4UE
	EWC4CE
Families in Canada	HHS4UE
Challenge & Change in Society	HSB4UE
Equity and Social Justice - Theory	HSE4ME
Philosophy	HZT4UE
	IDC4OE
Interdisciplinary Studies	IDC4UE
Mathematics for College Technology	MCT4CE
Mathematics for Data Management	MDM4UE
Con.Indigenous Issues & Persp.in a Gbl Context	NDW4ME
Introduction to Kinesiology	PSK4UE
Biology	SBI4UE
Science	SNC4ME
	SPH4CE
Physics	SPH4UE
Communications Technology	TGJ4ME