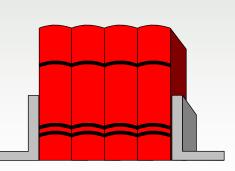


Option Selection Presentation

Grade 10→11

ONTARIO SECONDARY SCHOOL DIPLOMA (OSSD)

- 30 CREDITS (110 HOURS EACH)
 - 18 Compulsory Credits
 - 12 Optional Credits
- Meet the provincial literacy requirement for graduation.
- 40 HOURS OF Community
 Involvement



18 COMPULSORY CREDITS

- 4 Credits English (1 credit per grade)
- **1 Credit** French as a Second Language
- **3 Credits Mathematics at least 1 credit** at grade 11 or 12
- 2 Credits Science
- **1 Credit** Canadian History
- 1 Credit Canadian Geography
- 1 Credit Arts
- 1 Credit Physical and Health Education
- **0.5 Credit** Civics
- **0.5 Credit** Career Studies

Category Groupings

Group One	Group Two	Group Three
 ONE ADDITIONAL CREDIT FROM: The Arts (Visual Art, Dance, Drama, or Music) Business Studies Physical and Health Education French as a Second Language** Cooperative Education** 	 ONE ADDITIONAL CREDIT FROM: Canadian and World Studies French as a Second Language** International Language Social Sciences Cooperative Education** 	 ONE ADDITIONAL CREDIT FROM: Computer Studies (Grade 10-12) Science (Grade 11 or 12) Technological Education (TIJ101) French as a Second Language** Cooperative Education**

Know Yourself

- Who am I?
- Where am I going?
- What are my opportunities?
- How do I get there?



How do I get there?

- Educational planning choosing the appropriate courses for your abilities and your destination.
- Consultation with liaison personnel from the institutions you are interested in.
- Consultation with guidance.
- Hard work and perseverance!
- Be realistic!! We all WISH for higher marks.

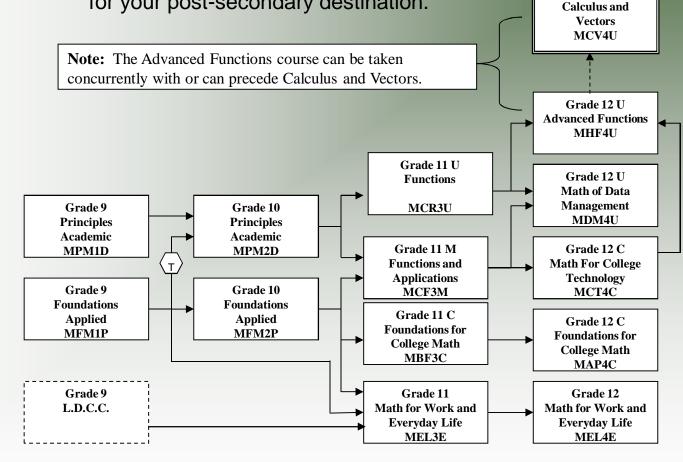


Post-secondary Destinations

- Students in Ontario have many options for post secondary training.
- You can choose from 28 colleges, 22 universities, hundreds of private career colleges and over 140 apprenticeship opportunities.

Check Prerequisites for Your Post-Secondary

ie. Research which gr 12 math course(s) may be required for your post-secondary destination.



Grade 12 U

T – Transfer Course L.D.C.C.. – Locally Developed Compulsory Credit Course

Resources that can help...

- www.ontariocolleges.ca
- www.ontariouniversitiesinfo.ca

- Individual college and university calendars and websites
- Apprenticeship pamphlets and documents

College Requirements ontariocolleges.ca



Ontario's colleges are at the forefront of technology, innovation and workforce development, preparing students for success in the

Entrance into College usually needs four senior (grade 11 or 12) level courses at C, M, or U including English (ENG4C1). Each program has their own specific criteria so check carefully.

SAMPLE COLLEGE REQUIREMENTS

UNIVERSITY	FACULTY AND/OR PROGRAM	PREREQUISITES
Durham College	Business Administration	•Grade 12 English C or U •Grade 12 Math C or U
Durham College	Practical Nursing	 Grade 12 English C or U, Grade 11 Biology C, Grade 12 Math C or U, Grade 12 Chemistry C
Humber College	Computer Engineering Technology	 Grade 12 English C or U, Grade 12 Math U, C or MCT4C1 Two additional Grade 11 or 12, C, U or M courses
Humber College	Child and Youth Worker	 Grade 12 English C or U, 80 hours volunteer or paid experience with children or adolescents

University Requirements ontariouniversitiesinfo.ca

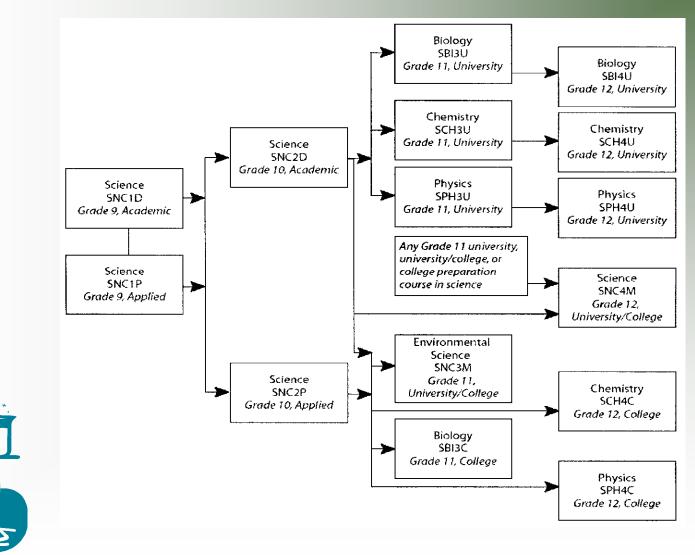


In order to be considered for University, students will need to successfully complete **six Grade Twelve U or M level courses including English** (ENG4U1) during the completion of their Ontario Secondary School Diploma. Many university programs also require supplementary information, interviews, portfolios, auditions etc.

SAMPLE UNIVERSITY REQUIREMENTS

UNIVERSITY	FACULTY AND/OR PROGRAM	PREREQUISITES
University of Toronto	Electrical Engineering	 ENG4U1,MHF4U1, MCV4U1, SCH4U1, SPH4U1. Particular attention paid to these.
McMaster University	Health Science	 •ENG4U1, SBI4U1, SCH4U1. •One of MDM4U1, MHF4U1, MCV4U1. •1 non-math, non-science, non-technical
Ontario Tech University	Kinesiology	•ENG4U1(min 60%), SBI4U1 and one of MHF4U1, MCV4U1, MDM4U1.
University of Guelph	Biomedical Sciences	•ENG4U1, MHF4U1. •Two from SBI4U1, SCH4U1, SPH4U1

SCIENCE PATHWAYS



Science Selections

- Applying to a University Program that is Science Related?
 - Frequently, two of the three strands are required
- Planning on taking Physics?

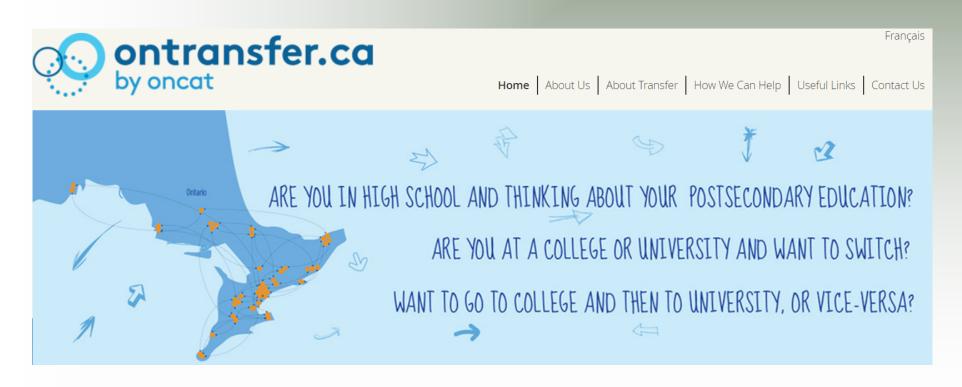
- Physics is heavy with math.

- Planning on taking Grade 12 Biology?
 - Grade 11 Chemistry prior to the Grade
 12 Biology is <u>strongly</u> recommended.
- * Be aware of your strengths and weaknesses*
 - ** Know your post-secondary requirements**



What is your Pathway to Success?

- Bridge Programs
- www.ontransfer.ca



Face to Face or Synchronous Virtual

- There is no DDSB@Home next year.
- Sinclair is offering Face to Face and Synchronous Virtual learning options.
- Students MUST select ALL of their choice as either Face to Face or Synchronous Virtual (NO mixing)

Note: Asynchronous eLearning options are available for both learning options.

Course Delivery Options

	Who teaches?	How is the class taught?
Face to Face	Taught by Sinclair teachers	Physically at Sinclair for 75 minutes per class per day
Synchronous Virtual (Formally DDSB@Home)	Taught by Sinclair teachers	Online with the teacher for 75 minutes per class per day. These classes are fully separate from Face to Face classes.
Asynchronous eLearning (DDSB/OELC)	Taught by DDSB teachers and potentially a teacher from another school board that is part of the Ontario eLearning Consortium.	Students schedule their own time over the semester. Students are expected to work on their course for a minimum of 8 hours per week.

Course Listings!

Face to Face Grade 11 Course Offerings

•	Face to Face Grade 11 Course Offerings						
٦	Compulsory Courses						
	Course	University	University /College	College	Workplace	Open	SSP Program
	English	ENG3U1		ENG3C1	ENG3E1	ESLCO1	ENGBES
	Math	MCR3U1	MCF3M1	MBF3C1	MEL3E1		MELBES

Optional Courses						
Course Code & Name	Type	Course Code & Name	Type			
ADA3M1 - Dramatic Arts	the interval syst Codiego	HSP3C1 - LORON Apply Psych/Soc.	College			
AMG3M1 - Guitar Music	University/ College	HSP3U1 - (ptp://psych/Soc.	University			
AMK3M1 - Keyboard Music	Dalaersity/ College					
AMU3M1 - Music	the interceit of College	ICS3U1 - Intro to Computer Science	University			
AMV3M1 - Music - Vocal/Choral	inisersity/ College	STUDYE – Online Asynchronous classes through the OELC	All Levels			
ASM301 - Media Arts	Open	CGD3M1/PAD3OD - Outdoor Activities (Select BOTH Courses)	Liniuersity/ Colling# L/Open			
AVI3M1 - Visual Arts	its is writed College	PAE3O3 (Male)- Personal and Fitness Activities	Open			
AWD3M1 - Applied Design (Yearbook)	inisersity/ College	PAE304(Female) - Personal and Fitness Activities	Open			
AWQ3M1 - Photography	inisersity! College	PAI3D1(Co-ed) - Sport or Health and Wellness SHSM	Open			
AWR3M1 - Visual Arts - Film/Video	the interesting! College					
BAF3M1 - Intro. to Financial Accounting	the isoercity/ College	SBI3C1 - Biology	College			
BDI3C1 - EADRACADHACADHO DAS Venture	College	SBI3U1 - Biology	University			
BMIBCD - Introduction to Marketing (Dual Credit)	College	SCH3U1 - Chemistry	University			
BTA3D1 - Info & Capyo Tech: Digital Epyic	Open	SPH3U1 - Physics	University			
CHA3U1 - American History	University	SVN3M1 - Environmental Science	University/ College			
CHW3M1 - World History to 15th Century	inisersity/ College	TCJ3C1 - Construction Technology	College			
CLU3M1 - Understanding Canadian Law	the interval syst College	TEJ3M1 - Comp. Engineering: Electronics	tinisersity/ College			
FSF3U1 - Core French	University	TFJ3C1 - Hospitality and Tourism	College			
GLC2O9 - Cooperative Education (2 Credit)	Open	TTJ3C1 - Transportation Technology	College			
HFC3M1 - Food and Culture	its isorcity/ College	TTJ3CL - Transportation Technology (Women in Trades)	College			
HPW3C1 - Infants & Young Children	College					

Synchronous Virtual Grade 11 Course Offerings

Compulsory Courses						
Course	University	University/ College	C	College Workpla		
English	ENGSUN		EP	463CN	ENGSEN	
Math	MCR3UN	MCF3MN	M	BFBCN	MELSEN	
Ορ	tional Courses					
Course Code & Name				Type		
PSF3UN - Core French					University	
HSP3UL - Inter Aptice /Psych./Soc. (Sinclair based Asynchronous Online)					University	
PAE3ON - Personal and Fitness Activities					Open	
SBI3CN - Biology					ollege	
SBI3UN - Biology				University		
SPH3UN - Physics					iversity	
SVN3MN - Environmental Science				University/College		
STUDYE - Online Asynchronous classes through the OELC (Maximum of 2)				Al	Levels	

These are found in the Course Selection Direction Handouts

DDSB/OELC eLearning

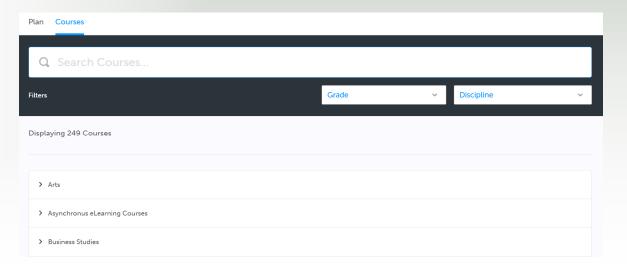
- Must be a Self Directed Learner
- Select these courses in myBlueprint under the Asynchronous eLearning Discipline.
- Students select the STUDYE placeholder and then you select your chosen course

Asynchronous eLearning Grade 11 Course Offerings				
Course Name	Course Level	Course Code		
Financial Accounting Fundamentals	University/ College	BAF3ME		
Forces of Nature	University/ College	CGF3ME		
Travel and Tourism	Open	CGG30E		
World History to the end of the Fifteenth Century	University/ College	CHW3ME		
Media Studies	Open	EMS3OE		
English	College	ENG3CE		
Designing Your Future	Open	GWL3OE		
Housing and Home Design	Open	HLS3OE		
Introduction to Anthropology, Psychology and Sociology	College	HSP3CE		
Introduction to Anthropology, Psychology and Sociology	University	HSP3UE		
Introduction to Computer Science	University	ICS3UE		
Current Aboriginal Issues in Canada	University/ College	NDA3ME		
Health for Life	College	PPZ3CE		
Biology	College	SBI3CE		
Biology	University	SBI3UE		
Physics	University	SPH3UE		



Course Descriptions

- myBlueprint does not have an external course guide. Descriptions are found while entering your courses into planner.
- You can filter by Grade and Discipline and search by key-words as well.



Course Codes and Recommendations

- Understand the expectations of the different level. HHS4C1 vs HHS4U1
- Talk to teachers about the Math and Science recommendations.
- Read course info for IMPORTANT recommendations.
 ie. SBI4U1

SBI4U1 - Biology

💄 Grade 12 🍎 SBI4U1 📕 1 Credit

This course provides students with the opportunity for in-depth study of the concepts and processes that occur in biological systems. Students will study theory and conduct investigations in the areas of biochemistry, metabolic processes, molecular genetics, homeostasis, and population dynamics. Emphasis will be placed on the achievement of detailed knowledge and the refinement of skills needed for further study in various branches of the life sciences and related fields.

Guidance Message

Students are recommended to have completed both SBI3U1 and SCH3U1 as this course covers Biochemistry.

Courses Requiring Applications

Applications for the following courses are found on the Sinclair website under Course Selection. Completed forms must be submitted to Guidance by March 10th

Outdoor Pursuits CGD3M1 and PAD3OD

Cooperative Education CWE209 CWE4O9 (OYAP)

Specialist High Skills Major

Business (AIME) (BOH4MJ) Environment(PAD3OD/CGD3M1) Health and Wellness(PAI3O1) Sport (PAI3O1)

Summer School



Credit Recovery

- Two 2 week blocks in July (Semester 1 and 2)
- Most courses offered are core courses (Arts, Technology, P.E. etc. are not available)
- Students must have achieved a mark of **35% 49%** to be eligible S1 & S2 Schools and format to be determined.

Accelerated

- Four week course in July
- Grade 10, 11 and 12 courses
- Most courses are in Science, Math, English, and Canadian World studies.
- eLearning S1 July
- eLearning S2 August

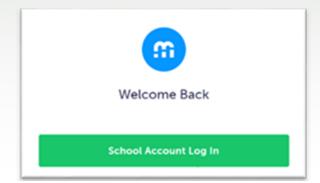
Applications will be completed on myBlueprint in early-April. Watch the Google Classroom and TV screens for more info.

SELECTING COURSES

myBlueprint – DDSB Login Portal

1. Visit <u>www.myBlueprint.ca/DDSB</u>

2. Click on School Account Log In and Login using your DDSB Computer Credentials



Select Classes with Course Planner under High School

m	Student Account	
	Gr. 11 ~	,
🔒 Home 🗸 🗸		
 Who Am I High School Post-Secondary 	Home Dashboard Tasks Class Activities Goals Portfolios	
🖿 Work		
 Money Guides Favourites 	Complete your IPP Tasks Individual Pathways Plan (IPP) Tasks help you plan your education and career while earning points for prize draws.	n
	View All Tasks Show Prizes	

Track Your Graduation Requirements

Your courses are No	ot Submitted		Not returning next	t year?	Graduation Indicator	
Step 1 Add Courses	2 Step 2 Review Courses	3 Step 3 Submit Courses	Review Course Selecti	ons	24/30 REQUIRED CREDITS	\bigcirc
Grade 9 Completed	Grade 10 Completed	Grade 11 Current Year	Grade 12 Next Year	Ð		24 otal
IG1D1 - English (Acade G1D (ENG1D1) • 1 Credit	ENG2D1 - English (Acade ENG2D (ENG2D1) • 1 Credit	ENG3U1 - English ENG3U (ENG3U1) • 1 Credit	English			
PM1D1 - Principles of M M1D (MPM1D1) • 1 Credit	MPM2D1 - Principles of M MPM2D (MPM2D1) • 1 Credit	MCR3U1 - Functions MCR3U (MCR3U1) • 1 Credit	Course		View Progress	
IC1D1 - Science (Acade C1D (SNC1D1) • 1 Credit	SNC2D1 - Science SNC2D (SNC2D1) • 1 Credit	CHW3M1 - World History CHW3M (CHW3M1) • 1 Credit	Course		SHSM Plan	
GC1D1 - Issues in Canad	CHC2D1 - Canadian Histo CHC2D (CHC2D1) • 1 Credit	GLC2O9 - Cooperative Ed	© Course		Your school of alist High Skills Maj	•
SF1D1 - Core French (Ac F1D (FSF1D1) • 1 Credit	CHV2O1 - Civics and Citiz CHV2O (CHV2O1) • 0.5 Credits		Course			
PL1O3(Male) - Healthy A	GLC2O1 - Career Studies GLC2O (GLC2O1) • 0.5 Credits	SPH3U1 - Physics SPH3U (SPH3U1) • 1 Credit	Course			
J1O1 - Exploring Techn J1O (TIJ1O1) • 1 Credit	PPL2O3(Male) - Healthy A PPL2O (PPL2O3) • 1 Credit	SCH3U1 - Chemistry SCH3U (SCH3U1) • 1 Credit	Course		Pathway Eligit	
/101 - Visual Arts 110 (AVI101) • 1 Credit	BBI2O1 - Introduction to BBI2O (BBI2O1) • 1 Credit	PAI3O1(Co-ed) - Healthy PAI3O (PAI3O1) • 1 Credit	Course		Last Updated Sep. 24, 2020, 3:49 p.m.	
	ICS2O1 - Intro to Comput ICS2O (ICS2O1) • 1 Credit		Alternates		C Refresh Eligibility	
			 Alternate 		Apprenticeship College University	1 0 0
			Alternate		Workplace	0

Verify Required Graduation Requirements

24 C Planned Earr			30 lequired
Compulsory			0/18 C
	Planned	Earned	Required
 4 Credits in English (1 credit per grade) 	3	0	3/4
I Credit in French As a Second Language	1	0	1/1
 3 Credits in Mathematics (at least 1 credit at the grade 11 or grade 12 level) 	3	0	3/3

Adding Classes! Click, Filter/Search and Select your Classes

Grade 12 Next Year	Plan Courses
C English	Ellars Grade 12 - English
	Filters Grade 12 Filters Fil
Course	
Course	English ENG4C1 - English Grade 12 - ENG4C1 - 1 Credit
	SYNCHRONOUS VIRTUAL - ENG4CN - English Grade 12 - ENG4CN - 1 Credit
Grade 12 Next Year	SYNCHRONOUS VIRTUAL - ENG4EN - English Grade 12 • ENG4EN • 1 Credit
	ENG4U1 - English Grade 12 • ENG4U1 • 1 Credit SYNCHRONOUS VIRTUAL - ENG4UN - English
ENG4U1 - English ENG4U (ENG4U1) • 1 Credit	Grade 12 • ENG4UN • 1 Credit

Read the Notes!!

- You may be missing a Pre-Requisite class
- SHSM and Coop Applications MUST be printed and submitted to Guidance by March 10th.

Grade 11 Current Year	Grade 12 Next Year
ENG3C1 - English ENG3C (ENG3C1) • 1 Credit	 ENG4U1 - English ENG4U (ENG4U1) • 1 Credit
MCR3U1 - Functions MCR3U (MCR3U1) • 1 Credit	GLC2O9 - Cooperative GLC2O9 • 2 Credits
CHW3M1 - World History CHW3M (CHW3M1) • 1 Credit	

Summer School

1) If the class is a compulsory (English) then you must select it in your plan. Then add a second alternate to represent the class you want to substitute for the compulsory class.

2) During the review process, please add a Guidance note in your My Blueprint planner to inform us of your plans to take summer school. (Next Slide)

3) On April 1st, please remember to log back into My Blueprint and register for your summer school course. In order to register, you will need to work under the Continuing Education tab in My Blueprint menu. Note: You are NOT registered unless you complete this final step.

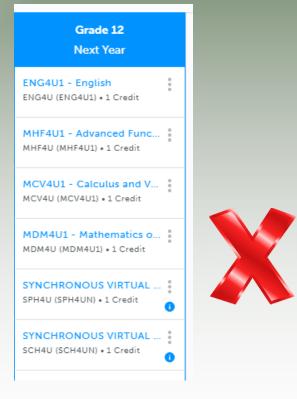
Verify ALL Classes are Face to Face or Synchronous Virtual

\bigcirc		
Grade 12 Next Year		
ENG4U1 - English ENG4U (ENG4U1) • 1 Credit	0.0.0	
MHF4U1 - Advanced Func MHF4U (MHF4U1) • 1 Credit	0 0 0	
MCV4U1 - Calculus and V MCV4U (MCV4U1) • 1 Credit	0 0 0	
MDM4U1 - Mathematics o MDM4U (MDM4U1) • 1 Credit		
SPH4U1 - Physics SPH4U (SPH4U1) • 1 Credit	000	
SCH4U1 - Chemistry SCH4U (SCH4U1) • 1 Credit	0 0 0	
CIA4U1 - Analysing Curre CIA4U (CIA4U1) • 1 Credit	0 0 0	
STUDY - Study Hall (Either OTH4X (STUDY) • 0 Credits	0 0 0	
Course		
Alternates		
CGW4U1 - World Issues: CGW4U (CGW4U1) • 1 Credit	0 0 0	
IDC4U1 - Interdisciplinary IDC4U (IDC4U1) • 1 Credit	•	

\checkmark
Grade 12 Next Year
SYNCHRONOUS VIRTUAL ENG4U (ENG4UN) • 1 Credit
SYNCHRONOUS VIRTUAL MHF4U (MHF4UN) • 1 Credit
SYNCHRONOUS VIRTUAL MCV4U (MCV4UN) • 1 Credit
SYNCHRONOUS VIRTUAL MDM4U (MDM4UN) • 1 Credit
SYNCHRONOUS VIRTUAL SPH4U (SPH4UN) • 1 Credit
SYNCHRONOUS VIRTUAL SCH4U (SCH4UN) • 1 Credit
SYNCHRONOUS VIRTUAL SBI4U (SBI4UN) • 1 Credit
STUDY - Study Hall (Either OTH4X (STUDY) • 0 Credits
Course
Alternates
Online eLearning class off OTH4X (STUDYE) • 1 Credit

O Alternate

NO mixing!



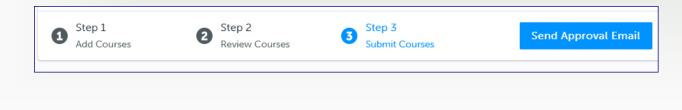
Review and Submit

Step 1 Step 2 Step 3 Add Courses Review Courses Submit Courses	Review Course Selections
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During the Review step you have the ability to add a Guidance message to clarify issues such as if you are trying to take a class but don't have the pre-req until after you take the class in summer school.

	SBI4U1 SBI4U1 - Biology	Desconvisite Mission	3 Add Comments		
		Prerequisite Missing	I plan on taking <u>SBI3U1</u> at Summer School.		
				//	

Once submitted, click the send your parent/guardian an email for them to approve your selections. Due to COVID-19 we are only accepting electronic parent/guardian signatures.



Course Fair and Submission Deadline

- Sinclair Course Fair will be March 3rd & 4th during period 4. This year will be online and more info will be posted in the Google Classroom March 1st.
- Course Submission and Parent/Guardian Approval needs to be completed by Wednesday, March10th. All submissions received up to this time are equally considered.
- SHSM, Outdoor Pursuits & Coop Applications are due to Guidance by Wednesday, March 10th.

Course Selections Require Planning and Support

 Do Your Research & Seek Advice! From teachers and Guidance. Online Guidance Appointment Form will be released in Google Classroom by

Feb 21st.



Changing Courses

- March-April: <u>No Changes</u> Building Timetable based on Course Selections
- Late-May to End of June & Last week of August We will book appointments through the Google Classroom. These cannot be done simply by making changes in myBlueprint.

**Parental Permission will be required for any changes!!!

Course Selections Require Planning, Planning, and Planning

- Choose Wisely! Know your strengths, limitations and interests.
- Consider different pathways!!!
- Understand your workload.
- Courses changes are VERY limited. Be prepared to have limited options!!
- Work hard and be optimistic about your future !

Additional Important Information to plan for YOUR Future

Compulsory Courses for Grade 11

ENG3E1 or ENG3C1 or ENG3U1

MEL3E1 or MBF3C1 or MCF3M1 or MCR3U1

You have SIX optional courses to select...wisely!!



Types of Courses in Grade 11 and 12

College Courses 'C'

 Designed to include the knowledge and skills to prepare students for college programs

University Courses 'U'

Designed to prepare students for entrance to university programs

University/College Courses 'M'

 Designed to prepare students for both college and university programs

'Workplace E'

 Designed to prepare students for the world of work

Open 'O'

 Expectations for the subject are appropriate for all students



Specialist High Skills Major Available in Grade 11

- ✓ Focus on a career path that matches your skills and interests
- Prepare for your transition to an apprenticeship, college, university or the workplace
- ✓ Gain specific certifications, skills and knowledge related to your field
- ✓ Earn a special seal on your diploma!

Choose from

- Environmental
- Health and Wellness
- Sports
- Business



Each SHSM has specific course requirements in grade 11 and 12 and a mandatory Coop placement. See SHSM Application Form(on Sinclair Guidance site) for specific course requirements.

WHAT IS COOPERATIVE EDUCATION?



OPTIONS: TWO PERIOD (1/2 DAY) OR FOUR PERIOD (FULL DAY)

BENEFITS:

TRAIN IN SPECIFIC AREAS OF INTEREST EXPLORE FUTURE CAREER PATHS DEVELOP ESSENTIAL SKILLS AND WORK HABITS BUILD YOUR RESUME EARN 2 or more CREDITS



SPECIAL CERTIFICATES

Sinclair offers <u>special certificates</u> in Business, Tech and the Arts



- ✓ You need <u>6</u> credits in the subject area to earn the certificate
- To qualify for an International Language Certificate,
- ✓ you need grade 9 12 French or grade 10 12 Spanish

COURSE INFORMATION EXPO

Wednesday and Thursday, March 3rd and 4th, 2021

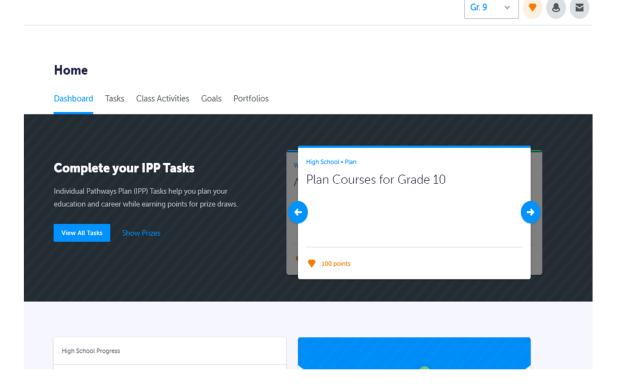
PERIOD 4 (2:45-4:00 PM) Google Meet links posted closer to date in Guidance Google Classrooms.



THIS IS YOUR OPPORTUNITY TO LEARN ABOUT YOUR ELECTIVE COURSES FOR NEXT YEAR FROM TEACHERS IN THE DEPARTMENT!! Get your questions answered!

DON'T FORGET

•Your IPP (Individual Pathways Plan) can also assist you with your course selection.



Reminders

Select at least ONE Alternate course in case your first choice is not available. * If doing a summer course –select two. If you are planning on attending summer school, indicate your plan in the Comment box on mBp. Do not click on Submit until you are <u>certain</u> of your choices.

> There is NO UNSUBMIT button!



Final Reminders....

- Start to Choose Courses Now!
- Guidance Counsellors will have Google Meet appointment times available to discuss Course selection and pathway planning.
- Your completed Course selection on mBp verified by parent/guardian

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is due: Wednesday, March 10, 2021
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- Students who submit late course selection forms may not be able to have the courses of their choice. Submissions are date/time stamped.
- Relax. You are a Celtic. You've got this.