

Agenda

- Registration Process
- Making Choices
- Graduation Requirements
- Compulsory Courses
- Elective Courses
- Entering in PowerSchool

Registration Process

- 1. Listen carefully to this presentation. It will be posted online afterwards for reference.
- 2. Bring your selection sheet and other handouts home.
- 3. Discuss your options with your parents and consider post-secondary plans.
- 4. Enter your course selections into PowerSchool through the Parent or Student Portal.
- 5. Bring your completed, signed form to school by **March 18**. If you are unable to enter information into PowerSchool, please stop by the office for assistance.
- 6. Students who submit forms and have entries completed in PowerSchool by **March 18** will be entered into a draw for prizes.

How to Make Choices

The Paradox of Choice

- The more choices you have, the harder it can be to make the choice
- More choices means we are considering smaller impacts of that choice

Our school offers a LOT of options for its size

- Great opportunity for you, but it can make the choices harder
- Offering more choices means the possibility of more conflicts
 - OWe won't be able to meet everyone's options



How to Make Choices

Factors to consider in making a choice

- Your interests
- Your strengths
- Your potential career path
 - o Course prerequisites for university/college
 - o RRTVA, apprenticeship for trades
- Your parents hopes for you
- Location of programming



How to Make Choices

Your desire to take on challenges has a huge impact on making an effective choice

- Can I choose something different than my friends?
- Can I put in the work to take a course that is hard for me?
- How important is it for me to keep options open?

Try to choose what fits best for YOU with the right amount of challenge.



Graduation Requirements

Graduation Requirements

- 4-English (G9, G10, G11, G12)
- 4-Math (G9, G10, G11, G12)
- 4-Phys. Ed/Health (G9, G10, G11, G12)
- 3-Social Studies (G9, G10, G11)
- 2-Science (G9, G10)
- 1-Intro to High School *WCMC only

1-Grade 11 elective (30 level) 2-Grade 12 electives (40 level)

W.C. Miller Collegiate diploma requires 34 credits. A provincial MB diploma requires 30 credits.

Grade 10

English
Science
Phys. Ed/Health

Geography Math

Most grade 9students will earn10 credits by June2024

In grade 10 there are 5 compulsory courses and space in the timetable for 5 elective courses

Selecting Compulsory Courses

Compulsory Course Selection: Circle ONE course in the Geography and Math box.

	English	Phys. Ed.	Science	Geography	Math
				GEO20F	MAC20S
Course Code	ENG20F	HEPE20F	SCI20F	or	or
				GEO20F-FI	MAAP20S

Geography

- English GEO20F
- French Immersion GEO20F-FI

Math

- Essential MAC20S
- Intro to Applied/Pre-Cal MAAP20S

Which Math Should I Take?

Essential

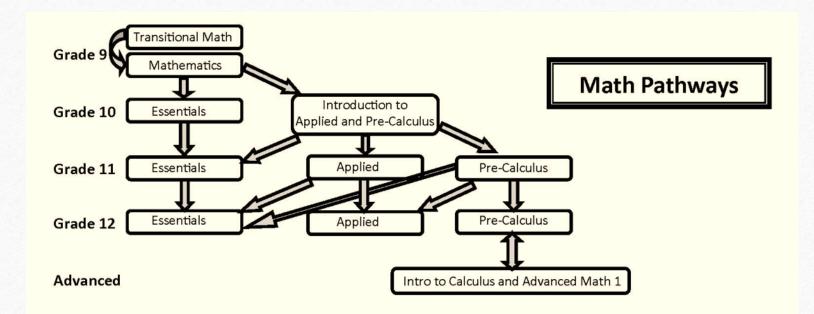
- Practical for everyday living
- Buying vehicles
- Investing
- Home improvements

Intro to Applied/Pre-Cal

- More abstract concepts
- Required for many college or university programs
- Required for some trade programs

** You may take both courses; one will count as an elective **

Which Math Courses Can I Take?



** You may take more than one Math, others will count as electives**

Selecting Elective Courses

Course Descriptions are available

online https://wcm.blsd.ca/students parents/registration

- American History HIS20G
- Art ART20S
- Band BAN20S
- Introduction to Business BUS10S
- Choir CHO20S
- Computer Science CPS20S
- Drama DRA20S
- Broadcast Media & Digital Film DM135S & DM235S
- **Dig Pics & Desktop Pub** GD125S & GD235S

- Français FRA20FFI *must be listed first
- French FRE20F
- Hockey Skills HKY21G *transportation
- Human Ecology HUMECO20S
- Spanish SPN20F
- Woodwork Tech WDS20G
- RRTVA
- Grade 11 courses (30S)

Taking Grade 11 Courses in Grade 10

At times, students will plan ahead and want to take grade 11 courses in grade 10. Here are some things to consider:

- Higher level of difficulty
- Can simplify scheduling for students interested in more than one Science stream
- May choose **one** advanced Science and must have a high mark in grade 9 & 10 Science classes

- Biology BIO30S
- Chemistry CHE30S
- Physics PHY30S
- **History** HIS30F
- Accounting ACT30S
- Robotics ROB30S

Course List

- Course Codes 10/20/30/40
- FI = French Immersion
- Half Credits ex. Graphic Design –enter both codes
 - GD125S & GD235S
- Courses offered in alternating years – the year is listed

The numbers associated with the codes represent the grade level of the course.

30G/F/S - Grade 11

Some courses are offered in alternating years, the year will be noted beside the course name

COURSE NAME			со	URSE CODE	COURSE NA	AME		со	URSE CODE
Advanced Cours	es				Practical A	rts			
Intro to Calculus and Advanced Math 1 CALC40S				Human Ecology HUMECO10S HUMECO20S HUMECO40S					
						Technology	WDS10G	WDS20G	WDS30G
Business					Robotics 30	os o,			ROB30S
Accounting			ACT30S	ACT40S	2D Animati	on & 3D Mod	eling (2025-2026)		N/A
Introduction to E	Business			BUS10S	Broadcast I	Media & Digita	al Film (2024-202	5) DM1359	& DM235S
English Language	e Arts				¥		8 & GD235S		
English Addition		EAL11G	EAL21G	EAL31G	Yearbook:	Graphic Comn	nunication Ted	chnology	GCT30S
English			ENG10F	ENG20F					
ELT: Transaction	al Focus		2.1020.	2.1020.	Science				
Public Speaking			ELTPS30S	ELTPS40S	Science			SCI10F	SCI20F
True Stories			ELTTS30S	ELTTS40S	Biology			BIO30S	BIO40S
ELC: Comprehen	sive Focus				Chemistry			CHE30S	CHE40S
Comprehensive			ELC30S	ELC40S	Physics		000000	PHY30S	PHY40S
ELL: Literary Foo					Computer :	Science	CPS20S	CPS30S	CPS40S
Literary Focus			ELL30S	ELL40S	World Lang	guages			
595.0 5555					→ Français	FRA10F-FI	FRA20F-FI	FRA30S-FI	FRA40S-FI
Fine Arts					French	FRE10F	FRE20F	FRE30S	FRE40S
Art	ART10S	ART20S	ART30S	ART40S	Spanish	SPN10F	SPN20F	SPN30S	SPN40S
Band	BAN10S	BAN20S	BAN30S	BAN40S	•				
Choir	CHO10S	CHO20S	CHO30S	CHO40S	RRTVA		Separate Regi		
Chamber Choir		CCH20S	CCH30S	CCH40S	Auto Body	D 10 10 10	AUTOBOD		TOBODYL B
Drama	DRA10S	DRA20S	DRA30S	DRA40S		e Technology	AUTOTEC		TOTECHL B
					Carpentry			CARP A	CARP B
Audition Groups					Culinary Ar		CUL A	CUL B	CUL C
Jazz Band	JAZ15S	JAZ25S	JAZ35S	JAZ45S		/ Equipment T	echnology	DIESEL A	DIESEL B
Vocal Jazz	VJZ15S	VJZ25S	VJZ35S	VJZ45S	Electrical T	0,			ELTECH B
Humanities						Nail Technolo			
Social Studies 10)F		SOC10F	SOC10F-FI		Skin Care Tecl	0,	SKIN B	SKIN C
Geographic Issue				GEO20F-FI	Hairstyling		HAIR A	HAIR B	HAIR C
American Histor			OLOZO.	HIS20G					
History of Canad	•		HIS30F	HIS30S-FI					PIPE B
Global Issues 40:			1110001	N/A	Welding			WELD A	WELD B
Law 40S	0 (2020 2020)			LAW40S	Work Expe	rience Oppor	tunities	Applicatio	n Required
Cinema as a Wit	ness to Mod	dern Hist 4	IOS (2024-2025)			elopment Inte		тррпсино	CDI
ciricina as a vivi	11000 10 11101	aciii iiioti	100 (2024 2025)			Apprentices			HSAP
Mathematics						при списосо	p		110711
Transitional Mat	h *must be re	commended		MTR10F	Guidance				
Mathematics				MAT10F		th School 10S			IHS10S
Essential Math		MAC20S	MAC30S	MAC40S		Transitioning 4	105		LWT40S
Intro to Applied	& Pre-Calcu	lus Math		MAAP20S	Elic, Work				2
Applied Math			MAA30S	MAA40S					
Pre-Calculus Math MAP30S MAP40S				descriptions and					
					th	e Students/Pa	rents tab sele	ct Registrati	on
Physical Educati	ion								

Health & Phys Ed

Health & Phys Ed Fitness Focus

HEPE30FFIT

HKY11G HKY21G

Health & Phys Ed Games Emphasis HEPE30FGA HEPE40FGA

HEPE40FFIT

Questions/concerns contact: (204) 324-6416

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List choices in order of preference

Selecting Elective Courses

Course Code	CHO20S	BAN20S	ART20S	HUMECO20S	SPN20F

Include missing compulsory courses from previous grades as your first choices for electives.

Alternate Elective Course Selection: Select 4 alternate electives. If choosing RRTVA, place the code in all 4 boxes. You must also hand in a separate RRTVA application form.

	Alternate 1	Alternate 2	Alternate 3	Alternate 4
Course Code	BUS10S	CPS20S	DRA20S	GD125S & GD225S

Music Audition Groups Check if interested

Jazz Band	
Vocal Jazz	

Music Audition Groups

Check if interested

Jazz Band	
Vocal Jazz	

Audition Groups

- Jazz Band JAZ25S
- Vocal Jazz VJZ25S

RRTVA Programs

The RRTVA partners with W.C. Miller to give students access to vocational programs that are available across multiple school divisions

Videos of each program are available on the RRTVA website:

https://rrtva.blsd.ca/programs/ program videos

- Autobody (Morris)
- Automotive Tech (RVS, Dominion City)
- Carpentry (W.C.Miller)
- Culinary (W.C.Miller)
- Heavy Duty Equipment (GVC TEC, Winkler)
- Electrical Tech (NPC, Winkler)
- Esthetic Nail Tech (NPC, Winkler)
- Hairstyling (NPC, Winkler)
- Piping Trades (Morden)
- Welding (Morris)

RRTVA Programs

To learn more and pick up an application, sign up for and attend the **presentation** on **Thursday, March 7**th in **period 3** To learn more and pick up an application





PowerSchool Course Entry

- Log in to your PowerSchool account
- Click "Class Registration" on the left side
- You will see a page that looks like this:
- Some compulsory courses are already selected for you. Other sections require you to indicate what courses you would like to take
- Please reference the Registration Support Document and/or video for PowerSchool Course Entry for more assistance.



			GRAD	E 10 COURSE SELECTION		
Please review each section of the online course selection form and indicate your selections following the directions provided. Submit the print form to the main office with parent signature.						
If you have any questions please contact Principal: Angela Pilkingto Guidance Counsellor: Denise Tonna						
COMPULSORY COURSES The following courses are mandatory for all Grade 10 students. Number of requests to generate: 1	ENGLISH LANGUAGE ART ENG20F - 1 credits	HEALTH AND PHYS, ED 20 HEPE20F - 1 credits	SCIENCE 20F SCI20F - 1 credits A credit in Grade 9 Science			
COMPULSORY COURSE SELECTION: GEOGRAPHY Geography 20F is a compulsory credit. Students can take it in English (Geography 20F) or in French (Les Enjeux Geographiques du 21E Sicele) as part of French Immersion programming. Please select the appropriate course. Number of requests to generate: 1	Click the edit button to	o request a course ⇒				

PowerSchool Course Selection Submission

- When you have made the appropriate course selections press submit at the bottom of the page.
- If there are issues with your selections, you will see a pop-up window with a message to review missed or incorrect information.
- If you are unable to complete this process at home, please contact Mrs. Pilkington through Teams or stop in at the office for assistance.

Planning for Post Secondary Education

Plan your Courses at Registration

Look at university/college requirements, both for admission and for scholarships, to help guide your high school course registration

- If you have a definite plan...check out the requirements from schools with your program of interest
- If you want to keep your options open...aim to meet the general requirements of the U of M and U of W

Mock Schedule: Preparation for application to Medicine or Dentistry

Grade 10:	(10)	credits)
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Required

- ELA 20F
- Geographic Issues 20F
- Health & Phys. Ed 20F
- Intro App & Pre-Cal Math 20S
- Science 20F

Electives

- Art 20S
- French 20S
- Human Ecology 20S
- Additional Elective
- Additional Elective

Grade 11: (10 credits)

Required

- ELA 30S: Lit
- History 30F
- Health & Phys. Ed 30F
- Pre-Calculus Math 30S

Electives

- Art 30S
- Biology 30S
- Chemistry 30S
- Physics 30S
- Human Ecology 30S
- Additional Elective

Grade 12: (9 credits)

Required

- ELA 40S: Lit
- Health & Phys. Ed 40F
- Pre-Calculus Math 40S

Electives

- Art 40S
- Biology 40S
- Chemistry 40S
- Intro to Calc & Adv Math 40S
- Physics 40S
- Global Issues 40S

Don't Forget...

- Talk your options over with your parents
- Consider your future goals
- If you have questions, or need help, see Ms. Tonna
- If you are applying for an **RRTVA** program, sign up to attend the presentation **March** 7th in period 3
- Bring your completed and signed form to school on or before March 18
- Ensure your choices are entered into PowerSchool by March 18

