



W.C. Miller Collegiate Course Selection Form 2016-2017

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Student Name: _____

Date: _____

Directions: Please use the list provided on the opposite side of this form to select courses or for a simplified list reference the course information sheet you have been given with your registration package. Enter the course codes into the boxes below. Elective choices should be entered in order of preference.

Compulsory Course Selections

English	Intro to HS	Math	Phys Ed	Science	Social Studies
ENG10F	IHS10F	MTR10F & MAT10F	HEPE10F	SCI10F	

Elective Courses Selections

	Elective 1	Elective 2	Elective 3	Elective 4
Course Code				

Alternate Course Selections

	Alternate 1	Alternate 2	Alternate 3
Course Code			

High School Graduation Requirements

Graduation Requirements	Grade 9	Grade 10	Grade 11	Grade 12
4 - English 4 - Math 4 - Phys. Ed/Health 3 - Social Studies 2 - Science 1 – Intro to High School* Optional credits Minimum of... 1 Grade 11 2 Grade 12 required	English Math Phys. Ed/Health Social Studies Science Intro to High School*	English Math Phys. Ed/Health Geography Science	English Math Phys. Ed/Health History Minimum of 1 Elective at the grade 11 level (30S)	English Math Phys. Ed/Health Minimum of 2 Electives at the grade 12 level (40S)

W.C. Miller diploma* requires 34 credits. A provincial diploma requires 30 credits.

A technology diploma can be earned if a student completes 8-14 credits in a vocational cluster.

Registration must take into consideration prerequisite requirements and compulsory courses. Every effort is made to accommodate elective courses however some courses may not be offered in a particular year because of insufficient interest.

Student Signature: _____

Parent Signature: _____

Please note that the course code should be used to indicate course selection on the registration page.

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

10G/F/S - Grade 9					20G/F/S - Grade 10					30G/F/S - Grade 11					40G/F/S - Grade 12					FI – French Immersion														
COURSE NAME					COURSE CODE					COURSE NAME					COURSE CODE																			
Advanced Courses																																		
Advanced Mathematics 45S (half credit)					MATADV45S					Health & Phys Ed					HEPE10F					HEPE20F														
Intro to Calculus 45S (half credit)					CALC45S					Health & Phys Ed – Fitness Focus					HEPE30FIT					HEPE40FIT														
AP World History 42S					WHIS42S					Health & Phys Ed – Games Emphasis					HEPE30GA					HEPE40GA														
Honours Literature					HLIT40S					Health & Phys Ed 40F (25%/75%)										HEPEA40F														
English Language Arts																																		
English Additional Language EAL11G					EAL21G					EAL31G					Physical Education																			
English					ENG10F					ENG20F					Into to High School 10S					IHS10S														
English Media Literacy 11G					ENG11G					ENG11G					Home Economics					HEC10G					HEC20G					HEC30G				
Reading is Thinking 20S*must be recommended					RIT20S					RIT20S					Woodwork Technology					WDS10G					WDS20G					WDS30G				
ELA: Transactional Focus (30S/40S)																																		
Spoken Word, Debate, & Art of Story-telling					ELTSDAST					ROB30S					Robotics 30S					ROB30S														
True Stories & Real Life Writing					ELTTSRLW					AN135S					Animation & 3D Modeling					AN135S														
Writing & Publishing					ELTWP					DM125S					Digital Media – Broadcast & Film					DM125S														
ELA: Comprehensive Focus (30S/40S)																																		
Exploring the Literature of Social Issues					ELCSI					WEB135S					Graphic Design – Pictures & Publishing					GD125S														
Exploring the Literature of Sports & Game Culture					ELCSGC					YB140S					Web Design					WEB135S														
Fantasy & Sci-Fi Stories					ELCFSF					YB240S					Yearbook 1 & 2					YB140S					YB240S									
Mystery & Gothic Fiction					ELCMGF										Science																			
ELA: Literary Focus (30S/40S)																																		
Contemporary Novels					ELLCN					Science					SCI10F					SCI20F														
Pre-20 th Century Novels					ELLPTCN					Current Topics in Science 30S					CTS30S					CTS30S														
Women’s Literature					ELLWL					Biology					BIO30S					BIO40S														
										Chemistry					CHE30S					CHE40S														
										Physics					PHY30S					PHY40S														
										Computer Science					CPS20S					CPS30S					CPS40S									
										Exploration of Sustainable Energy 10S					EXSUS10S					EXSUS10S														
Fine Arts																																		
Art					ART10S					ART20S					ART30S					ART40S														
Band					BAN10S					BAN20S					BAN30S					BAN40S														
Choir					CHO10S					CHO20S					CHO30S					CHO40S														
Drama					DRA10S					DRA20S					DRA30S					DRA40S														
Audition Groups																																		
Chamber Choir					CCH20S					CCH30S					CCH40S																			
Jazz Band					JAZ15S					JAZ25S					JAZ35S					JAZ45S														
Vocal Jazz					VJZ15S					VJZ25S					VJZ35S					VJZ45S														
Humanities																																		
Social Studies 10F					SOC10F					SOC10F-FI																								
Geographic Issues 20F					GEO20F					GEO20F-FI																								
American History 20G										HIS20G																								
History of Canada 30F					HIS30F					HIS30F-FI																								
Global Issues 40S										SOC40S																								
Law 40S										LAW40S																								
Mennonite History 41G										MEN41G																								
Mathematics																																		
Transitional Math 10F *must be recommended					MTR10F																													
Mathematics 10F					MAT10F																													
Essential Math					MAC20S					MAC30S					MAC40S																			
Into to Applied & Pre Calc Math 20S					MAAP20S																													
Pre-Calculus Math					MAP30S					MAP40S																								
Accounting					ACT30S					ACT40S																								

Work Experience Opportunities **Application Required**

Career Internship	CIP
High School Apprenticeship	HSAP

Course descriptions are available on our website under the info tab

Questions/concerns contact: (204) 324-6416

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