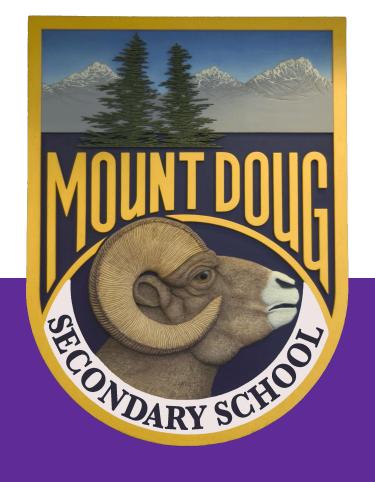
Mount Douglas Secondary School

2021-22 Grade 11
Course Selection
Information



About Mt. Dougla

Mount Doug Quarter Timetable -

oout	Time	Monday	Tuesday	Wednesday	Thursday	Friday
_	7:30-8:45			Early class		
t. Douglas	8:45-9:00			Connect & suppo	ort	
	9:00-11:30		AM	l Class		9:00-11:00 AM Class
Rall	11:30-12:15	5	L	unch	8	11:00- 11:45 Lunch
Bell Schedule (subject to change)	12:15-2:45		11:45-1:45 PM Class			
	2:45-3:00					
	3:15-4:30		After so	chool class		2:00-3:15 After school classes

Grade 10's into Grade 11 Course Planning



- Listen carefully (it's easy to make a mistake)
- You are NOT making selections today. Go home and talk to your parents/guardians about your courses

https://mountdoug.sd61.bc.ca/student-info/post-secondary-information/

- Grade 11 Course Selection forms due Feb. 16th
- All course offerings are available on the Mount Doug Website:

<u> https://mountdougcourses.sd61.bc.ca/</u>

GRADE 11 COURSE PLANNING SHEET



Please fill out the personal data section using pen now

Mount Doug Seconda Student Information (please print)	ry School	2021-202	2: Grade 11	Course Planning	Challenge
Last Name:			_ First Name:	(I and and Common Name)	Student #:
School attended (in 2020/21):				(Legal and Common Name)	Grade (in 2020/21):
Home Address:				I	Postal Code:
Parent/Guardian Name:			Phone(H): _		(W):
Parent/Guardian Email:				(Cell):	
Email Address belongs to (X):	Mom	☐ Dad	Guardian		
Student Email:				Student Cell #:	

GRADUATION PROGRAM

To graduate, students will require 80 credits total, with a minimum of 16 at the grade 12 level (including English 12), and 28 elective course credits.

52 credits are required from the following:



- Two Career Education courses (8 credits): CLE and CLC
- Physical Health & Education 10 (4 credits)
- Science 10 (4 credits), and a Science 11 (4 credits)
- Social Studies 10 (4 credits), and a Social Studies 11 or 12 (4 credits)
- A Math 10 (4 credits), and a Math 11 (4 credits)
- A Language Arts 10, 11 & 12 (12 credits)
- An Arts Education 10, 11, or 12 and/or an Applied Design, Skills, and Technologies 10, 11, or 12 (4 credits)

GRADUATION PROGRAM

In addition, students will also be required to complete three Provincial Graduation Assessments in literacy and in numeracy.



If I'm currently in Grade 10:

- Grade 10 Numeracy and Literacy Assessments (2020/21)
- Grade 12 Literacy Assessment in Grade 12 (2022-23)

Grade 11 Required Courses









Math

English Language

Science

Social Studies

In order to be in a position to graduate in grade 12, you MUST complete the following courses...

- an English 11, a Social Studies 11 or 12, a Math 11 and a Science 11
- Career Life Education
- 3 electives (4 if you have completed CLE)

Grade 11 Required Courses







Science



th English Language Arts

	English 11 Must Choose at least 1:	2 nd choice English 11 course, if 1 st choice not available:	
MELSL11	English First Peoples 11	English First Peoples 11	
MCMPS11	Composition 11	Composition 11	
MCTWR11	Creative Writing 11	Creative Writing 11	
MLTST11	Literary Studies 11	Literary Studies 11	
MNMD-11	New Media 11	New Media 11	
MSPLG11	Spoken Language 11	☐ Spoken Language 11	
MLTST11C	☐ Literary Studies 11 Challenge – Challenge	students must take this English 11 course; for students who have been accepted into the Challenge program.	
	Mathematics 11 Must Choose at least 1:		
MFOM-11	Foundations of Mathematics 11		
MPREC11	Pre-Calculus Mathematics 11		
MPREC11H		Students will be selected based on "Teacher Recommendation" and "Application process"	
MWPM-11			
	Science 11 or 12 Must Choose at least 1:		
MCH11	Chemistry 11		
MESC-11	Earth Sciences 11		
MLFSC11	Life Sciences 11		
MPH11	Physics 11		
MEVSC12	Climate Change 12		
MEDGGII	Social Studies 11 or 12 Must Choose at I		
MEPSS11	Explorations in Social Studies 11 (recomm	ended for all students)	
MWH12	20th Century World History 12		
MBCFP12	BC First Peoples 12		
MCMCL12	Comparative Cultures 12		
MLST-12	Law Studies 12		
MPGEO12	Physical Geography 12		
MEPSS11C		nge — Required course for students who have been accepted into the Challenge program.	
	_	: If you have already completed CLE10, choose a 4th elective on back page	
MCL F-10	Career Life Education		

English 11 Areas of Choice

• Each English 11 area of choice meets the requirement needed for English Studies 12 (Grad Requirement)



	English 11 Must Choose at least 1:	2 nd choice English 11 course, if 1 st choice not available:
MELSL11	English First Peoples 11	English First Peoples 11
MCMPS11	Composition 11	Composition 11
MCTWR11	Creative Writing 11	Creative Writing 11
MLTST11	Literary Studies 11	Literary Studies 11
MNMD-11	New Media 11	New Media 11
MSPLG11	Spoken Language 11	Spoken Language 11
MLTST11C	Literary Studies 11 Challenge - Challenge s	tudents must take this English 11 course; for students who have been accepted into the Challenge program.

Each area of choice:

- allows students to select the area of choice that is most engaging for them
- has an equal level of academic rigour
- requires strong literacy skills whether students aspire to pursue a university degree or college program, or to proceed directly into the workplace

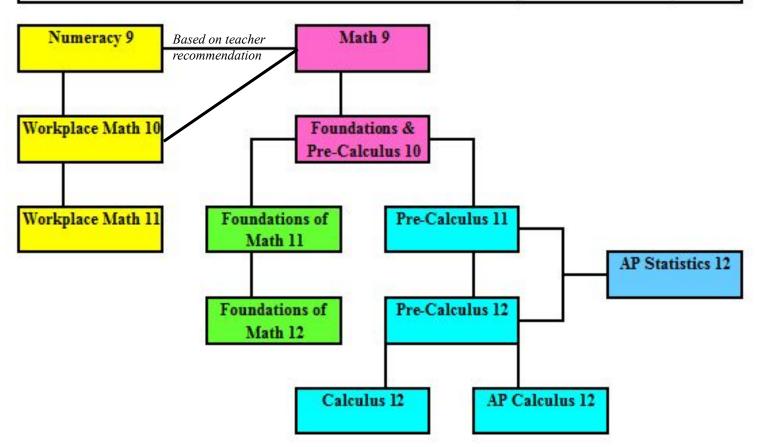
Math Selection Process



00		Mathematics 11 Must Choose at least 1:
	MFOM-11	Foundations of Mathematics 11
	MPREC11	Pre-Calculus Mathematics 11
	MPREC11H	Pre-Calculus Mathematics 11 Honours - Students will be selected based on "Teacher Recommendation" and "Application process"
	MWPM-11	Workplace Mathematics 11

- See your grade 10 math teacher for guidance/advice. Be honest and realistic.
- Discuss your teacher's recommendation with your parents. Be honest and realistic.
- The general guideline is that you should have earned a C+ or higher in Foundations and Pre-Calculus 10 to carry on in the Pre-Calculus pathway.
- Additional Math pathways are Foundations of Math 11 and Workplace Math 11.
- Remember that many post-secondary institutions have math upgrading available.
- Be sure to check post-secondary admission requirements.
- Be honest and realistic.

MATH PATHWAYS at Mount Douglas Secondary



Honours Math







Mathematics 11 Must Choose at least 1:

- Foundations of Mathematics 11
- Pre-Calculus Mathematics 11
- Pre-Calculus Mathematics 11 Honours Students will be selected based on "Teacher Recommendation" and "Application process"
- Workplace Mathematics 11
 - Select math honours if you are interested in being considered for the course
 - Acceptance into math honours will be determined by the math department based on the application process and teacher recommendation
 - Just because you are in math honours this year, does NOT guarantee you'll be in math honours next year
 - A math honours class will run only if there is enough interest
 - Additional information is available on the Mt Doug website

https://mountdoug.sd61.bc.ca/programs-courses/honours-program/

Languages



- Some universities still require a language at the Grade 11 level for some programs
- Do your research

WORK EXPERIENCE



- Open to students in grades 11 & 12
- Perfect for those wanting to combine academic studies and work experience
- Work placements are made in consultation with the student to meet individual interests and goals
- Earn up to 8 credits towards graduation

https://mountdoug.sd61.bc.ca/student-info/career-center/

CAREERS AND TRANSITIONS



Have You Considered a Career in AVIATION and DESIGN?

Mt. Doug is hosting a district-wide, semester long aviation and design program. In this program students will:

- EARN credit for High School and Post-Secondary Courses:
 - *Technology Education 12 Industrial Design
 - *Technology Education 12 Metal Fabrication & Machining
 - *TEAC Engineering Sampler in Partnership with Camosun College
 - Work Experience 12A
- Achieve Transport Canada Ground School Certification and Co-Pilot Three Flights
- Work with Local Aviation and Design Employers
- Visit Technical Training Facilities for TEAC 105 and Aviation Related Projects
- All of the school and district programs help students learn the core skills needed for a chosen career field, and many include hands-on work experience with local industry.
- WEX A & B, Youth Work in Trades, Youth Train in Trades, TASK, AUTO, and AVIATION (MDS)

https://www.sd61.bc.ca/programs/careers-and-transitions/

Grade 11/12 Electives (outside timetable)



Optional Outside the timetable Electives, Can Choose 3 - If you are not interested in taking electives outside the timetable, please leave this section blank.

Please rank choices by writing 1, 2 or 3 in ranking column.

If you would like to take more than 3 outside the timetable electives, please get permission from your school counsellor.

Dance Courses Outside the Timetable	Ranking	Personal Develop	Ranking	
MDNC-11L Dance Choreography 11		YLRA-1AX-L	Athletic Leadership 11	
MDNCM11L Dance Company 11		YCPA-1AX-L	Community Leadership 11	
Information Technology Outside the Timetable		YCPA-1AX-E	Environmental Leadership 11	
MGRPR11L Graphic Production (Yearbook) 11		YED1EX-L	Peer Tutoring 11	
Math Courses Outside the Timetable		MWEX-2AL	Work Experience 12A	
ASTA-12 <u>ASTA-12</u>		MWEX-2BL	Work Experience 12B	
Music Courses Outside the Timetable				
MCMCC11L Choral Music 11 Linear				
MIMJB11L Jazz Band 11 Linear				
MMUOR11S-L Orchestral Strings 11 Linear				

All students will select 3 elective courses and 2 alternates on back of form.

 On your course selection form, identify and rank the outside the timetable electives you are wanting.

Grade 11/12 Electives

(back of course form)

Electives - Select 3 courses total and rank in order of preference (1, 2, or 3) and choose 2 Alternates total (write A1 or A2 in ranking column).

ART COURSES RANKING		TECH & INDUSTRIAL EDUCATION COURSES		RANKING	MUSIC COURSES		RANKING	
Art Studio 11	MVAST11		Automotive Technology 11	MTAUT11		Concert Band 11	MIMCB11	
Art Studio 12	MVAST12		Automotive Technology 12	MTAUT12		Guitar 11	MIMG-11	
Film and Television 12	MDFT-12	3	Engine & Drive Train 12	MTEAD12			•	
Photography 11	MVAPH11		Design & Innovation 11	YMIS-1DD		PHYSICAL EDUCATION COURSES		RANKING
Photography 12	MVAPH12		Drafting 11	MTDRF11		Active Living 11 (PE 11)	MACLV11	
			Robotics 11	MTROB11		Active Living 11 Girls (PE 11)	MACLV11G	
BUSINESS COURSES		RANKING	Skills Explorations 11	MTSX-1A		Fitness & Conditioning 11	MFTCD11	
Accounting 11	MAC11		Skills Explorations 12	MTSX-2A		Outdoor Education 11	MODED11	
Accounting 12	MACC-12		Woodwork 11	MWWK-11		Yoga for Mindfulness 11	YPA-1CX-	
Marketing 11* and	MMAP-11				•			
Entrepreneurship 12*	MENT-12		COMPUTER STUDIES COURSES		RANKING	SCIENCE COURSES		RANKING
*must be taken togeth	er; fills 2 electiv	e spots	Comp Prog 11 (Web Dev 11)	MCMPR11		Chemistry 11	MCH-11	
			Comp Prog 12 (Web Dev 12)	MCMPR12		Earth Sciences 11	MESC-11	
DANCE COURSES		RANKING	Computer Science 11	MMACS11		Life Sciences 11	MLFSC11	
Dance Foundations 11	MDCF-11		Computer Science 12	MMACS12		Physics 11	MPH11	
Dance Tech. & Perf. 11	MDNTP11		Digital Communications 11	MDCOM11		Anatomy & Physiology 12	MATPH12	
			(same as Comp Studies 10)			Chemistry 12	MCH12	
DRAMA COURSES		RANKING	Digital Media 12 (3D animation)	MDMD-12		Climate Change 12	MEVSC12	
Drama 11	MDRM-11		Media Arts 11	MVAMT11		Physics 12	MPH12	
	-		Media Arts 12	MVAMT12		1	-	
ENGLISH COURSES RANKING		RANKING	Media Design 11 MMEDD11 SOCIAL STUDIES COURSES			RANKING		
Composition 11	MCMPS11		Media Design 12	MMEDD12		Explorations in Social	MEPSS11	
Creative Writing 11	MCTWR11		AP Computer Science	ACSC-2A		Studies 11	1995533555555	
Literary Studies 11	MLTST11					20th Century World	MWH12	
New Media 11	MNMD-11		LANGUAGE COURSES	62	RANKING	History 12		
Spoken Language 11	MSPLG11		French 10	MFR10		BC First Peoples 12	MBCFP12	
	25-25-25-25-35-35-35-35-35-35-35-35-35-35-35-35-35		French 11	MFR11		Comparative Cultures 12	MCMCL12	
ENGLISH LANGUAGE LEA	ARNER	RANKING	French 12	MFR12		Criminology 12	YLAW-2CX	
SUPPORT COURSES			Introductory Italian 11	MBIT11		Physical Geography 12	MPGEO12	
ELL 11 & 12 Support	YESFL1AX		Spanish 10	MSP10		Psychology 11	YPSYC1AX	
Intercultural Studies 11	YESFL1BX	3	Spanish 11	MSP11		Law Studies 12	MLST-12	
			Spanish 12	MSP12]		
FOOD STUDIES COURSES RANKING				1				
Food Studies 11	MFOOD11		MATH COURSES		RANKING	1		
			Foundations of Math 11	MFOM-11				
			Foundations of Math 12	MFOM-12]		
			Workplace Math 11	MWPM-11		1		
			Pre-Calculus Math 11	MPREC11		1		
			Pre-Calc Math 11 Honours	MPREC11H]		
			Pre-Calculus Math 12	MPREC12		1		
			Pre-Calc Math 12 Honours	MPREC12H]		
			Calculus 12	MCALC12		1		

ACAL-12--

AP Calculus 12



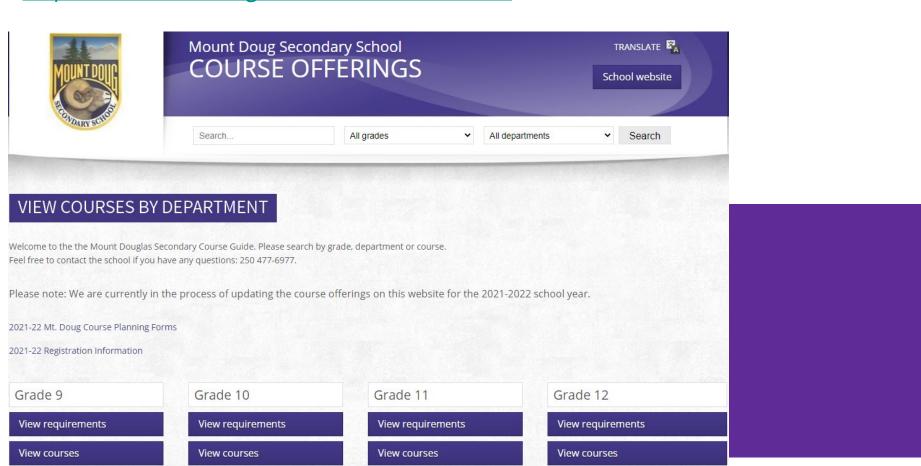
On your course selection form:
 Select your electives and rank them 1, 2, 3 as well as two alternates
 A1, A2.

New Course Offerings

- Introductory Italian 11
- Climate Change 12
- Film and Television 12

Course Offerings

https://mountdougcourses.sd61.bc.ca/



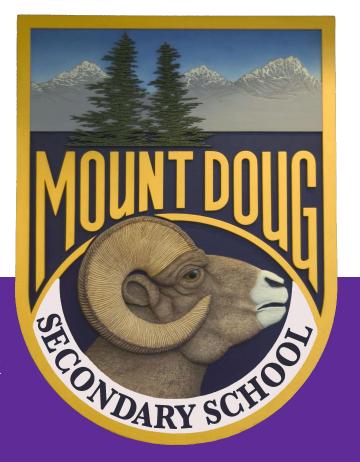
General Guidelines



- Any unsuccessful courses from grade 10 should be discussed with a counsellor (you may have some options)
- Make sure you think carefully and plan ahead for graduation
- Research and plan appropriately for post-secondary
- Ask your grade 10 teachers for advice
- PLEASE PICK AND STICK! (or you may be disappointed)

Making Final Selections

- Discuss selections with your parent/guardian
- Check the WEBSITE for more information and link to slideshow
- PARENT/GUARDIAN SIGNATURE IS REQUIRED
- Grade 11 Course Selection forms due Feb. 16th



Before you turn in your form, take a photo of it...



so that you have a record of what you have chosen.