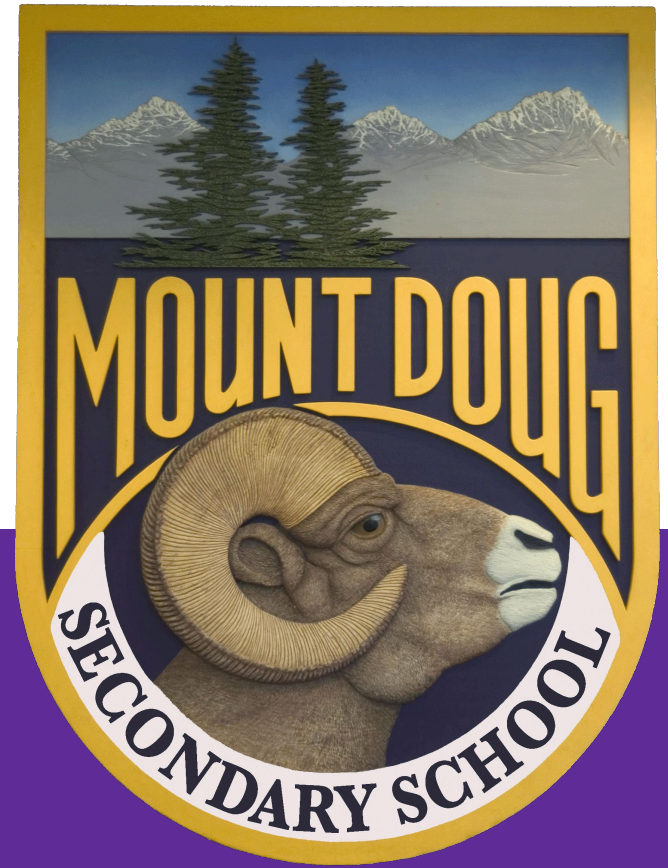


Mount Douglas Secondary School

2021-22 Grade 10
Course Selection
Information



About Mt. Douglas

Mount Doug Quarter Timetable -

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:30-8:45	Early class				
8:45-9:00	Connect & support				
9:00-11:30	AM Class				9:00-11:00 AM Class
11:30-12:15	Lunch				11:00-11:45 Lunch
12:15-2:45	PM Class				11:45-1:45 PM Class
2:45-3:00	Connect & support				
3:15-4:30	After school class				2:00-3:15 After school classes

**Bell
Schedule
(subject to
change)**

Grade 9's into Grade 10 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 10 Course Selection forms due Feb. 16th
- All course offerings are available on the Mount Doug Website:
<https://mountdougcourses.sd61.bc.ca/>

GRADE 10 COURSE PLANNING SHEET



Please fill out the personal data section using pen now

Mount Doug Secondary School 2021-2022: Grade 10 Course Planning

Student Information (please print)

Challenge	<input type="checkbox"/>
International	<input type="checkbox"/>

10

Last Name: _____ First Name: _____ Student #: _____
(Legal and Common Name)

School attended (in 2020/21): _____ Grade (in 2020/21): _____

Home Address: _____ Postal Code: _____

Parent/Guardian Name: _____ Phone (H): _____ (W): _____

Parent/Guardian Email: _____ (Cell): _____

Email Address belongs to (X): ☐ Mom ☐ Dad ☐ Guardian ☐ Other _____

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 9:

- No Provincial Assessment in Grade 9 (2020/21)
- Grade 10 Numeracy Assessment and Grade 10 Literacy Assessment in Grade 10 (2021/22)
- No Provincial Assessment in Grade 11 (2022/23)
- Grade 12 Literacy Assessment in Grade 12 (2023/24)

Grade 10 Required Courses



Math



English Language
Arts



Science



Social Studies

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

- English 10, Social Studies 10, a Math 10, Science 10, & PHE 10

Grade 10 Required Courses



Required Courses – Students must select 8 courses inside the timetable

As part of English 10, all students will be taking Literary Studies 10				
*Courses open for students accepted in the Challenge Program. Challenge students must select Literary Studies 10 and Composition 10 Challenge options.				
MCTWR10---	English 10 Choose 1: <input type="checkbox"/> Creative Writing 10 <input type="checkbox"/> New Media 10 <input type="checkbox"/> Spoken Language 10 <input type="checkbox"/> <i>Literary Studies 10 Challenge*</i> <input type="checkbox"/> <i>Composition 10 Challenge*</i>	Alternate choice if 1st choice not available: <input type="checkbox"/> Creative Writing 10 <input type="checkbox"/> New Media 10 <input type="checkbox"/> Spoken Language 10	MEFLS10---	English First Peoples 10: <input type="checkbox"/> EFP Literary Studies 10 <input type="checkbox"/> EFP New Media 10 <input type="checkbox"/> EFP Spoken Language 10 <input type="checkbox"/> EFP Writing 10
MNMD-10---			MEFNM10---	
MSPLG10---			MEFSL10---	
MLTST10C--			MEFWR10---	
MCMP10C--				
	Mathematics 10 Choose 1:			
MFMP-10---	<input type="checkbox"/> Foundations of Mathematics and Pre-calculus 10			
MFMP-10L--	<input type="checkbox"/> Foundations of Mathematics and Pre-calculus 10 Linear * (2 courses, 8 credits) – everyday over two consecutive quarters			
MFMP-10H--	<input type="checkbox"/> Foundations of Mathematics and Pre-calculus 10 Honours - students selected on teacher recommendations			
MFMP-10C--	<input type="checkbox"/> <i>Foundations of Mathematics and Pre-calculus 10 Challenge* - for students accepted in the Challenge Program</i>			
MWPM-10---	<input type="checkbox"/> Workplace Mathematics 10			
	PE 10 choose 1:			
MPHED10B--	<input type="checkbox"/> PE 10 Boys			
MPHED10G--	<input type="checkbox"/> PE 10 Girls			
MPHED10---	<input type="checkbox"/> PE 10 Co-Ed			
MSC--10---	<input type="checkbox"/> Science 10			
MSC--10C--	<input type="checkbox"/> <i>Science 10 Challenge* - for students accepted in the Challenge Program</i>			
MSS--10---	<input type="checkbox"/> Social Studies 10			
MSS--10C--	<input type="checkbox"/> <i>Social Studies 10 Challenge* – for students accepted in the Challenge Program</i>			

English 10 Areas of Choice



- Students will select 2 English 10 curricular areas in second week of classes (4 credits). For now, either choose EN10, EFP10, or if ELL, EN10 Linear and YESFLoAX

As part of English 10, all students will be taking Literary Studies 10				
*Courses open for students accepted in the Challenge Program. Challenge students must select Literary Studies 10 and Composition 10 Challenge options.				
MCTWR10---	English 10 Choose 1: <input type="checkbox"/> Creative Writing 10	Alternate choice if 1st choice not available: <input type="checkbox"/> Creative Writing 10 <input type="checkbox"/> New Media 10 <input type="checkbox"/> Spoken Language 10	MEFLS10---	English First Peoples 10: <input type="checkbox"/> EFP Literary Studies 10
MNMD-10---	<input type="checkbox"/> New Media 10		MEFNM10---	<input type="checkbox"/> EFP New Media 10
MSPLG10---	<input type="checkbox"/> Spoken Language 10		MEFSL10---	<input type="checkbox"/> EFP Spoken Language 10
MLTST10C--	<input type="checkbox"/> <i>Literary Studies 10 Challenge*</i>		MEFWR10---	<input type="checkbox"/> EFP Writing 10
MCMPs10C--	<input type="checkbox"/> <i>Composition 10 Challenge*</i>			

English 10 Courses

- Literary Studies
- Creative Writing
- Media Studies
- Spoken Language

English First Peoples 10 Courses

- EFP Literary Studies 10
- EFP New Media 10
- EFP Spoken Language 10
- EFP Writing 10

Math Selection Process

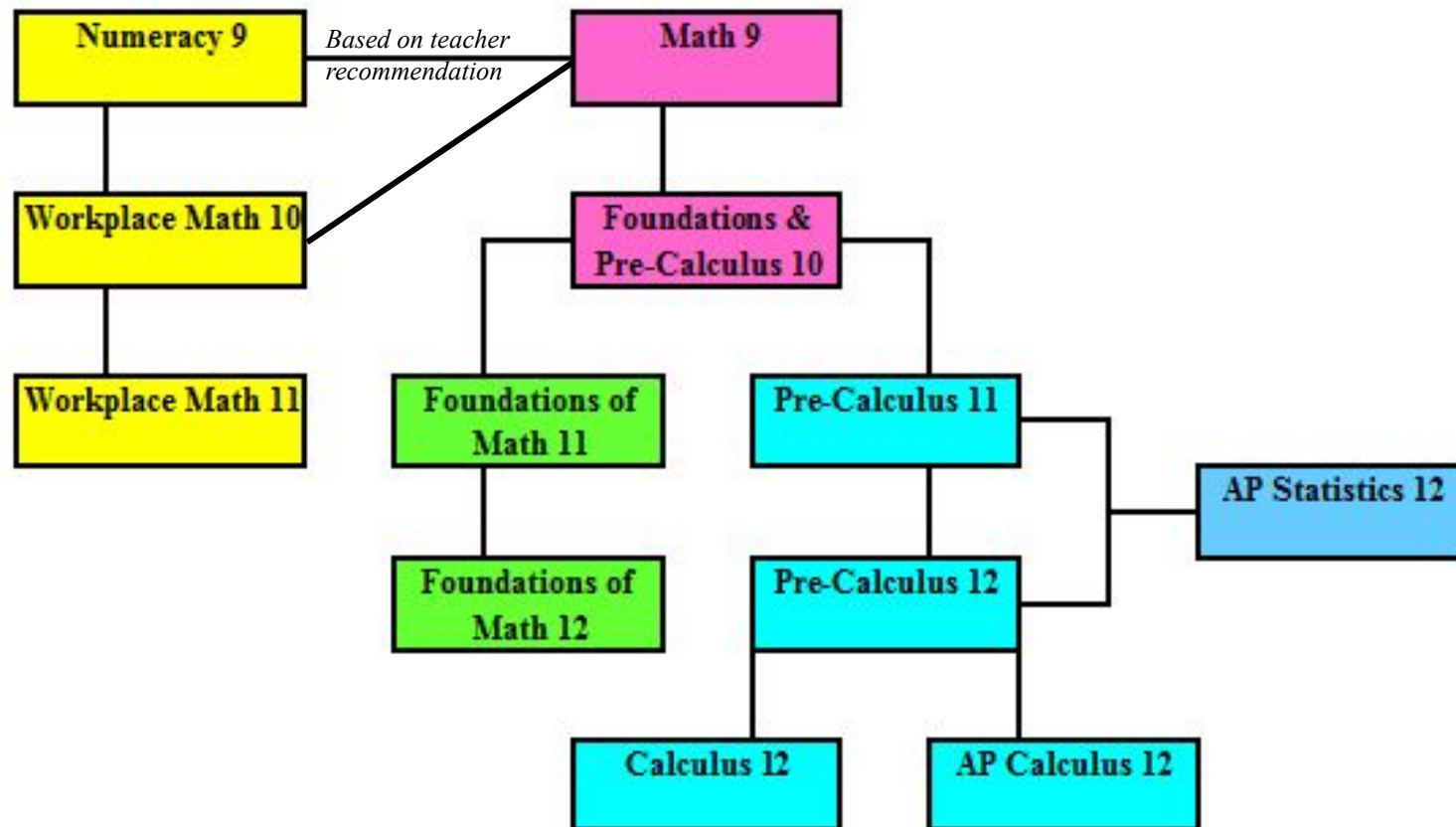


Mathematics 10 Choose 1:

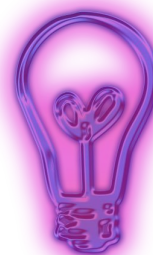
- ☐ [Foundations of Mathematics and Pre-calculus 10](#)
- ☐ [Foundations of Mathematics and Pre-calculus 10 Linear](#) * (2 courses, 8 credits) – everyday over two consecutive quarters
- ☐ [Foundations of Mathematics and Pre-calculus 10 Honours](#) - students selected on teacher recommendations
- ☐ *Foundations of Mathematics and Pre-calculus 10 Challenge** - for students accepted in the Challenge Program
- ☐ [Workplace Mathematics 10](#)

- See your grade 9 math teacher for guidance/advice. Be honest and realistic
- Discuss your teacher's recommendation with your parents
- The general guideline is that you should have earned a C+ or higher to study in the "Foundations and Pre-Calc" pathway
- A second math pathway is Workplace 10
- Remember that for colleges, many programs have math upgrading available for you, or math upgrading is already built into the program

MATH PATHWAYS at Mount Douglas Secondary



Honours Math



Mathematics 10 Choose 1:

- ☐ [Foundations of Mathematics and Pre-calculus 10](#)
- ☐ [Foundations of Mathematics and Pre-calculus 10 Linear](#) * (2 courses, 8 credits) – everyday over two consecutive quarters
- ☒ [Foundations of Mathematics and Pre-calculus 10 Honours](#) - students selected on teacher recommendations
- ☐ *Foundations of Mathematics and Pre-calculus 10 Challenge** - for students accepted in the Challenge Program
- ☐ [Workplace Mathematics 10](#)

- 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
- A math honours class will run only if there is enough interest
- Additional information is available on the Mt Doug website

<https://moundoug.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

Grade 10 Electives



Electives – Choose 3 and rank in order of preference (1, 2, or 3) and choose 2 alternates (write A1 or A2 in ranking column)

If Linear Math 10, only choose 2 electives

Ranking

Ranking

YESFL0AX--	<input type="checkbox"/> Beginners ELL 10	
MCSTU10---	<input type="checkbox"/> Computer Studies 10	
MCMPR11---	<input type="checkbox"/> Computer Programming 11 (WebDev11) (if taken ICT9)	
MMACS11---	<input type="checkbox"/> Computer Science 11 (if taken ICT9)	
MMUCB10---	<input type="checkbox"/> Concert Band 10	
MDCF-10---	<input type="checkbox"/> Dance Foundations 10	
MDNTP10---	<input type="checkbox"/> Dance Technique and Performance 10	
MTEXP10D--	<input type="checkbox"/> Design, Innovation and Inquiry 10	
MDCOM11---	<input type="checkbox"/> Digital Communications 11 (if taken ICT9)	
MTDRF10---	<input type="checkbox"/> Drafting 10	
MDRM-10---	<input type="checkbox"/> Drama 10	
MTEAR10---	<input type="checkbox"/> Electronics and Robotics 10	
MADEM10---	<input type="checkbox"/> Entrepreneurship and Marketing 10	
MFOOD10---	<input type="checkbox"/> Food Studies 10	

MFR--10---	<input type="checkbox"/> French 10	
MMUGT10---	<input type="checkbox"/> Guitar 10	
MBIT--11---	<input type="checkbox"/> Introductory Italian 11	
MVAM-10---	<input type="checkbox"/> Media Arts 10	
MMEDD10---	<input type="checkbox"/> Media Design 10	
YPR--0BX--	<input type="checkbox"/> Outdoor Education 10	
MVAPH10---	<input type="checkbox"/> Photography 10	
MTPOW10---	<input type="checkbox"/> Power Technology 10	
MSTX-0A---	<input type="checkbox"/> Skills Explorations 10	
MSP--10---	<input type="checkbox"/> Spanish 10	
MVAST10---	<input type="checkbox"/> Visual Arts: Art Studio 10	
MWBDV10---	<input type="checkbox"/> Web Development 10	
MWWK-10---	<input type="checkbox"/> Woodwork 10	
YPA--0CX--	<input type="checkbox"/> Yoga for Mindfulness 10	

Optional Outside the Timetable Electives

YLRA-0AX-L	<input type="checkbox"/> Athletic Leadership 10 Linear
YCPA-0AX-L	<input type="checkbox"/> Community Leadership 10 Linear
MMUCC10--L	<input type="checkbox"/> Choral Music 10 Linear

MDNC-10--L	<input type="checkbox"/> Dance Choreography 10 Linear
MDNCM10--L	<input type="checkbox"/> Dance Company 10 Linear
YCPA-0AXE	<input type="checkbox"/> Environmental Leadership 10

MIDS-0C---	<input type="checkbox"/> Graphic Production 10 (Yearbook)
YED--0BX-L	<input type="checkbox"/> Peer Tutoring 10 Linear
MMUOR10S-L	<input type="checkbox"/> Orchestra Strings 10 Linear
MMUJB10--L	<input type="checkbox"/> Jazz Band 10 Linear

Message to Parents/Guardians:

New Course Offerings

- Introductory Italian 11

Course Offerings

<https://moundougcourses.sd61.bc.ca/>



Mount Doug Secondary School COURSE OFFERINGS

TRANSLATE

School website

All grades



All departments



Search

VIEW COURSES BY DEPARTMENT

Welcome to the the Mount Douglas Secondary Course Guide. Please search by grade, department or course.
Feel free to contact the school if you have any questions: 250 477-6977.

Please note: We are currently in the process of updating the course offerings on this website for the 2021-2022 school year.

2021-22 Mt. Doug Course Planning Forms

2021-22 Registration Information

Grade 9

View requirements

View courses

Grade 10

View requirements

View courses

Grade 11

View requirements

View courses

Grade 12

View requirements

View courses

CAREERS AND TRANSITIONS

AVIATION & DESIGN

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/>

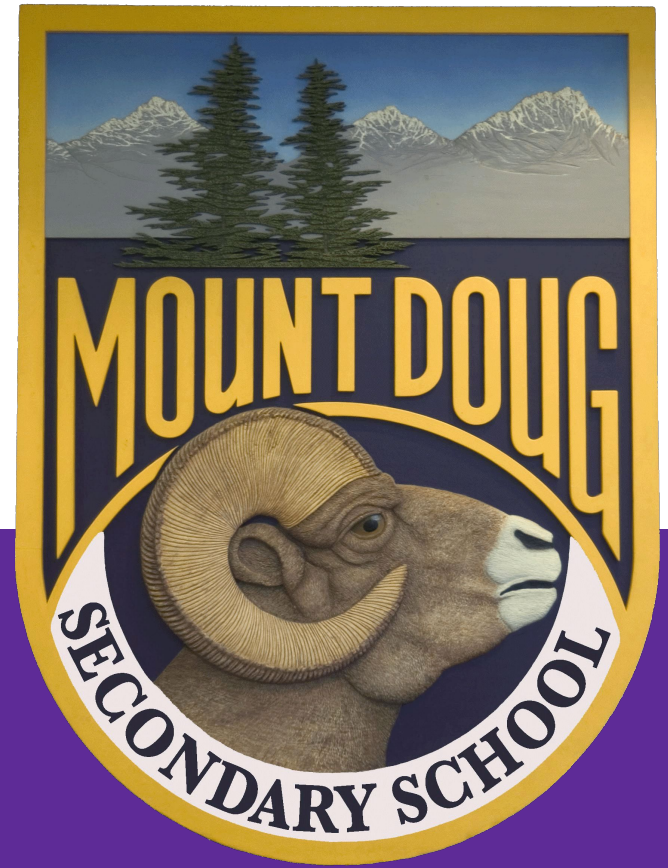
General Guidelines



- Any unsuccessful courses from grade 9 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 9 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 this slideshow
- PARENT/GUARDIAN SIGNATURE IS REQUIRED
- Grade 10 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.**