

Course Selection for Grade 10 Students











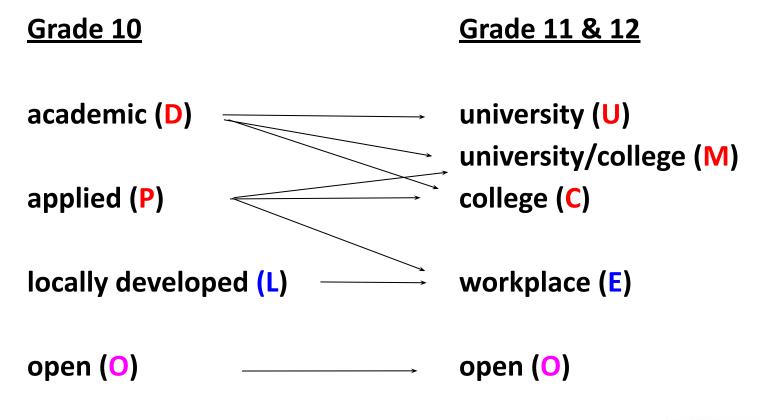
Timelines for Course Selection

- Distribution of materials: December 2024
- Individual guidance appointments
 - Come in and book an appointment with your counsellor!
 - LOCK IN BEGINS: THURSDAY FEBRUARY 13, 2025 @ 9am
 - DEADLINE: FRIDAY FEBRUARY 21, 2025 @ 4pm





Course Type Changes





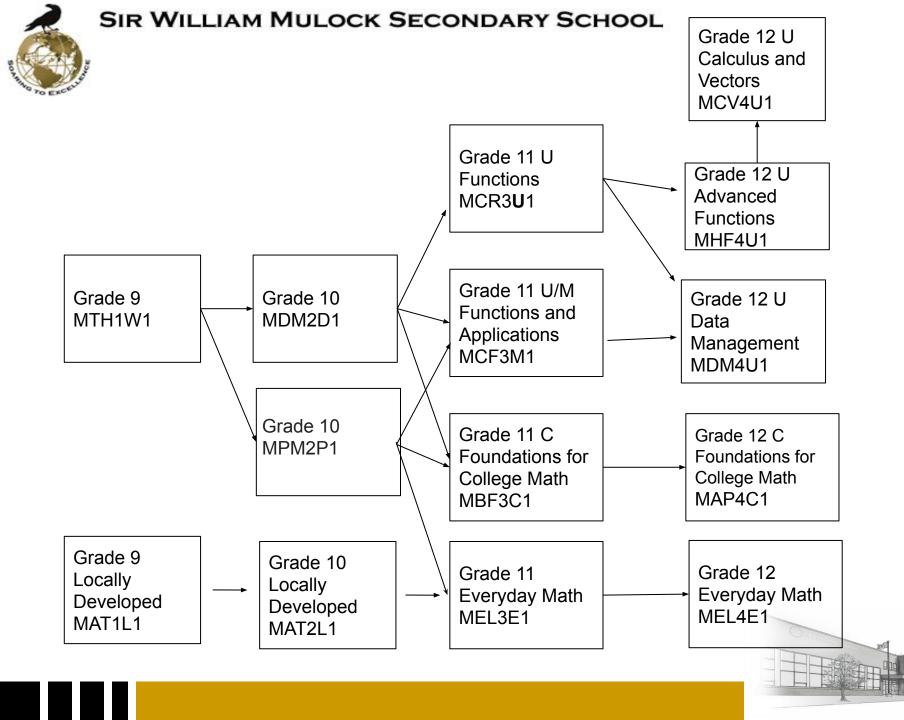


Grade 11 Compulsory Credits*

| | Workplace | College | College/ University | University |
|-------------------------------|-----------|---------|------------------------|------------|
| 1. English (Indigenous focus) | NBE3E1 | NBE3C1 | N/A | NBE3U1 |
| 2.Math | MEL3E1 | MBF3C1 | MCF3M1 | MCR3U1 |

***** You need to choose 6 electives!****







Grade 11 & 12 Courses

- Be aware of the following:
 - many Grade 11 & 12 courses have prerequisites
 - many courses are being offered every other year

• Use Talmwal to plan ahead. You can pick your Grade 12 courses now - you'll only be submitting your Grade 11 course selections by February 21, 2025





What's New for 2025-2026?

Grade 11

- AWN3M1 Painting
 - offered by Visual Arts
 - found in the discipline Arts

Grade 12

- ETS4U1 Studies in Literature
 - offered by English
 - found in the discipline English





Alternate Year Offerings

Offered Next Year:

- CIA4U1 Analyzing Current Economic Issues (gr 12)
- ETS4U1 Studies in Literature (gr 12) NEW!
- SVN3E1 Environmental Science (gr 11)

Offered for 2026-2027:

- BAT4M1 Financial Accounting Principles (gr 12)
- SNC4E1 Science (gr 12)





Online Courses



- A graduation requirement
- Students are required to complete 2 online courses during their 4 years of high school
- Online Options: Day School online (DSoL) or Summer School online (SSoL)
- Online courses are asynchronous

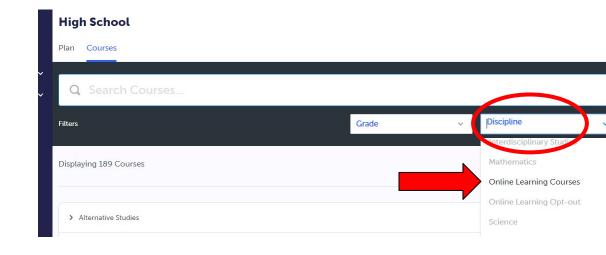




How to Find & Pick Online Courses

In My Pathway Planner
 Click on an empty
 "Course" block

 Under Discipline, click Online Learning Courses

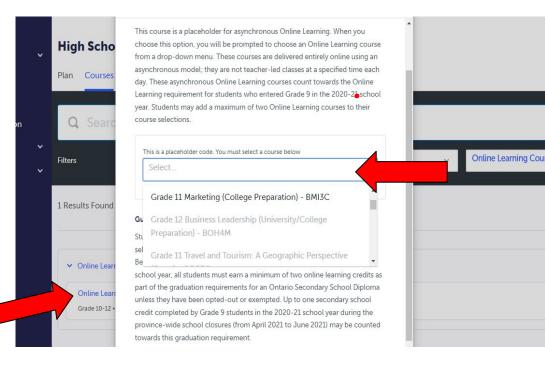






Select the Online Course You Want

The courses look grey until you put your cursor over them







Opt Out

- With parent/guardian approval, you can opt out of taking an Online Course
- My Pathway Planner -"course" called Opt Out
- The option to Opt Out can happen at any time







Specialty Programs @ Mulock

- High Performance Athlete (Grades 9 11)
- Co-op (Grades 11 & 12)
- Dual Credit (Grades 11 & 12)
- Specialist High Skills Major (Grades 11 & 12)
 - Business
 - Construction
 - Health & Wellness
 - Information & Communications Technology





High Performance Athlete (HPA)

- Allows students who compete at the provincial, national, or international level in a particular sport to earn cooperative education credits through their training
- Must be training a minimum of 15 hours per week
- Speak with Guidance if you think you qualify







Co-operative Education

- Allows interested students the opportunity to earn credits through experiential learning in a workplace setting
- half-day (2 credit)
 or full-day (4 credit)

2 Credit Co-op Holding Code Grade 11-12 • COOP2 • 2 Credits • Open 2 Credit AM Co-op Holding Code
Grade 11-12 • COOP2AM • 2 Credits • Open
2 Credit PM Co-op Holding Code

Grade 11-12 . COOP2PM . 2 Credits . Open

- On-line application to be completed in March *** check email
- Workshops in the spring April to May
- Questions? Speak to guidance or Ms. Godin / Mr. Loria in Rm. 221
- Examples include:
 - One semester A.M. / P.M. or full day
 - OYAP (Ontario Youth Apprenticeship Program)
 - Accelerated OYAP
 - Militia Co-op





Sample Co-op Timetable

| 1 | Grade 11 English College | NBE3C1 |
|---|-----------------------------|---------|
| 2 | Grade 11 Marketing | BMI3C1 |
| 3 | LUNCH | |
| 4 | Two Credit Coop | COOP2PM |
| 5 | Two Credit Coop | COOP2PM |



Dual Credit www.yrdsb.ca/dualcredits



- Allows interested students the opportunity to attend college while still in high school
- The cost of tuition and books are covered by the government
- transportation may be funded
- Students will earn both a college credit and an associated high school credit
- Available to students in grade 11 and 12

If interested, pick in My Pathway Planner!





Dual Credit Examples www.yrdsb.ca/dualcredits

- Aeronautics
- Anatomy and Physiology for the Practical Nurse
- Beauty & Glamour Makeup Techniques
- Behavior of Animals
- Colour & Fashion Trends
- Fire Protection Fundamentals
- Flight Attendant Policy & Procedures
- Food Theory & Practice

- Forensic Crime Scene Investigation
- Introduction to Advertising Layout and Design
- Introduction to Business Administration
- Psychology of Happiness
- Tourism Destination Exploration
- Wellbeing and Ethics of Care





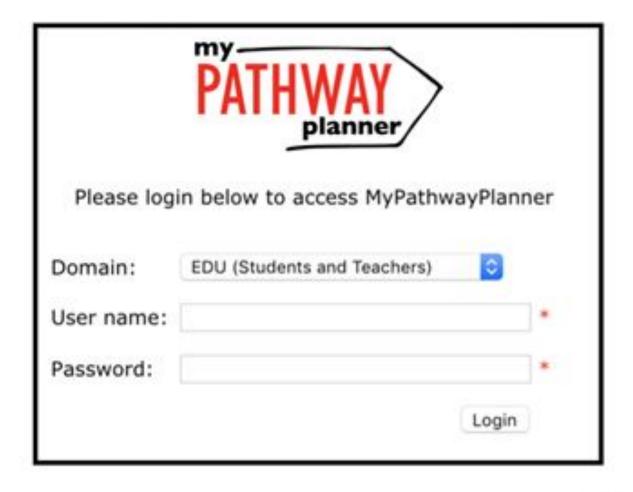
Specialist High Skills Major

- Programs in:
 - Business
 - Construction
 - Health & Wellness
 - Information & Communications Technology
- Combines in-school courses with experiential learning through cooperative education and community involvement
- Available to students in ALL pathways in grade 11 and 12

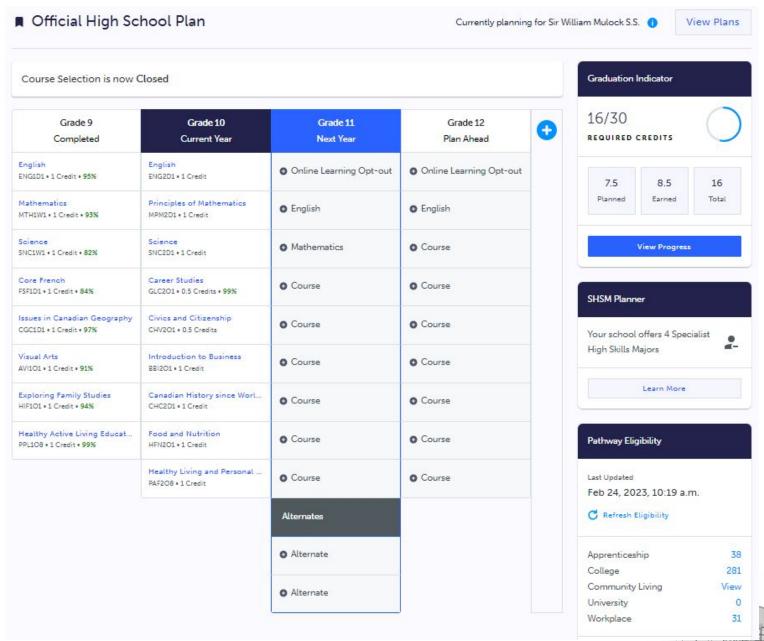








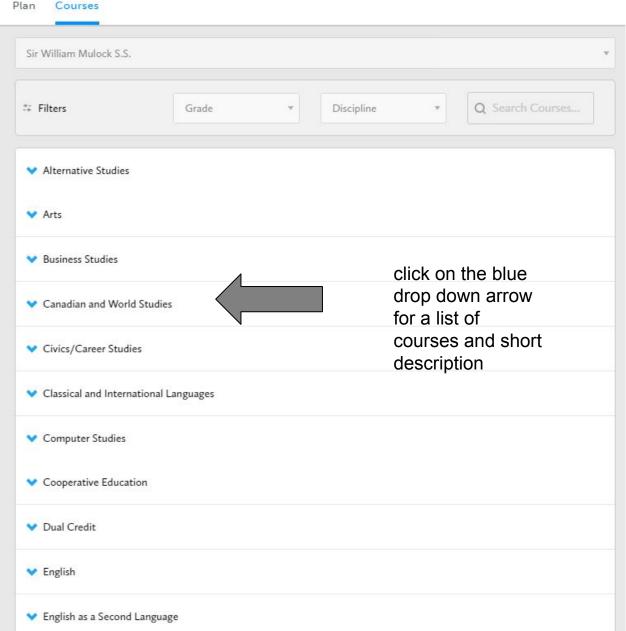






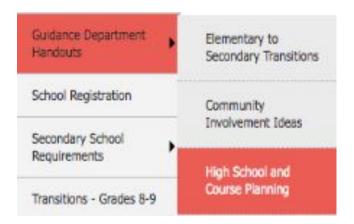
High School

Plan





A digital copy of COURSE CALENDAR



Grade 11

| Department | Course | Course Title | Type | Group | Prerequisite | Discipline |
|------------------|---------|---|------|-------|---------------|------------|
| Business | EAF3N11 | Financial Accounting | M | 2 | 7 100 | BUS |
| Business | BD/3C1 | Entrepreneurship: The Venture | C | 2 | | BUS |
| Business | BM3C1 | Warketing: Goods & Services | C | 2 | | BUS |
| Business | BMX3E1 | Marketing: Retail & Service (Alt Years) | E | 2 | | BUS |
| Business | CLUSM1 | Understanding Canadian Law | М | 1 | CHC2D1/CHC2P1 | CWS |
| Business | ICS3U1 | Introduction to Computer Science | U | 3 | | COVP |
| English | ENG3C1 | English | C | | ENG2P1 | ENG |
| English | ENG3E1 | English | Е | | ENG2P1/ENG2L1 | ENG |
| English | ENG3U1 | English | U | | ENG201 | ENG |
| Family | HFC3M1 | Food and Culture | M | 1 | | SSH |
| Family | HL5301 | Housing and Home Design | 0 | 1 | | SSH |
| Family | HNC3C1 | Understanding Fashion | C | 1 | | SSH |
| Family | HPC301 | Raising Healthy Children (Alt Years) | 0 | 1 | | SSH |
| Family | H5P3U1 | Anthropology, Psychology, Sociology | U | 1 | ENG201/CHC201 | SSH |
| Geography | CGF3M1 | Forces of Nature - Natural Disasters | M | 1 | CGC1D1/CGC1P1 | CWS |
| Geography | CGG301 | Travel and Tourism | 0 | 1 | CGC1D1/CGC1P1 | CMS |
| Health & Phys Ed | PA/301 | Senior Racquets - Co-ed | 0 | 2 | | HPE |
| Health & Phys Ed | PAF308 | Personal Fitness - Female | 0 | 2 | | HPE |
| Health & Phys Ed | PAF309 | Personal Fitness - Male | 0 | 2 | | HPE |
| Health & Phys Ed | PPL301 | Healthy Active Living - Co-ed | 0 | 2 | | HPE |
| History | CHWSM1 | World History to the end of the 15th Century | М | 1 | CHC2D1/CHC2P1 | CNS |
| History | HZB3M1 | Philosophy: The Big Questions | M | 1 | | SSH |
| History | IDC301 | Yoga and the Art of Wellness | 0 | | | IDS |
| int Language | F5F3U1 | Core French | U | any | FSF201 | FSL |
| Mathematics | MBF3C1 | Foundations for College Math | C | | MFW2P1 | MATH |
| Mathematics | MCF3M1 | Functions and Applications | М | | MFW2P1/MPW2D1 | WATH |



Disciplines

ARTS = Arts

BUS = Business

CWS = Canadian & World Studies

CSC = Career Studies / Civics

CIL = Classical & International Languages

COMP = Computer Studies

ENG = English

FSL = French as a 2nd Language

GCE = Guidance & Career Education

HPE = Health & Physical Education

IDS = Interdisciplinary Studies

MATH = Mathematics

SCI = Science

SSH = Social Sciences & Humanities

TECH = Technological Education

Plus one credit from each of the following groups:

Group 1:

- English or French as a second language**
- a Native language
- · First Nations, Metis, and Inuit studies
- a classical or international language
 - · social sciences and the humanities
 - Canadian and world studies
 - · guidance and career education
 - cooperative education***

Group 2:

- health and physical education
- the arts
 - · business studies
 - French as a second language**
 - cooperative education***

Group 3:

- science (Grade 11 or 12)
- technological education
 - French as a second language**
 - · computer studies
 - cooperative education***



Review Courses

Review your course selections before submitting. Once submitted, you can no longer make changes in myBlueprint.







Submit Course Selections

No Issues

No Issues

No Issues

No Issues

No Issues

Review Course Selections

ENG3U1 English

MCF3M1

Functions and Applications

PPL3O1

Healthy Active Living Education

BMI3C1

Marketing: Goods, Services, Events

HPC3O1

Raising Healthy Children

TGJ3M1

Communications Technology

TPJ3C1

Health Care

CGF3M1

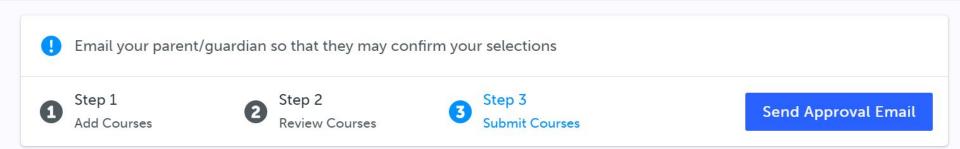
Forces of Nature: Physical Processes and Disasters

No Issues No Issues No Issues



Course Selection Approval

Review Courses



Success

Your course selections have been submitted to your Counsellor for review. Please either print the Sign-Off Sheet or send a paperless approval email, as directed by your school

Note: Speak to your Counsellor to discuss any changes that you wish to make to your Course Selections

Back to High School

Comment Box: add notes e.g. will take SBI3U1 in summer school



Explore the Trades

There are different types of trades, including:

- construction trades
- transportation trades
- manufacturing trades
- service trades



Skilled Trades Ontario

https://www.skilledtradesontario.ca/

https://careersintrades.ca/



www.apprenticesearch.com





https://trades.ontariocolleges.ca/





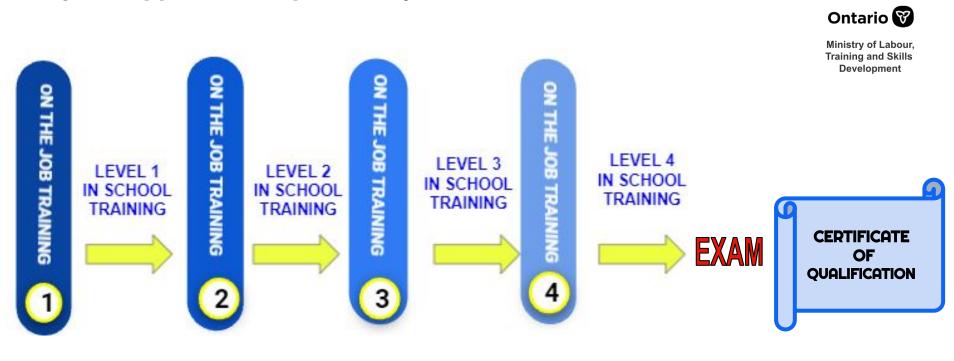
Pathways to Apprenticeship

| during high school | OYAP | grade 11 or 12 - full day or half day co-op may accumulate apprenticeship hours potential to continue after graduation |
|--------------------------|---------------------|---|
| | accelerated OYAP | grade 12 semester 2 full day co-op & 8-12 week Level 1 in-class training may accumulate apprenticeship hours potential to continue after graduation |
| after high | sponsor | find an employer to take you on after graduation |
| school | union | apply directly to the union - they connect you with employer and will enrol you in training approximately \$500 membership fee, \$40/month union fees pension, benefits, security |
| | college | Trades Fundamentals programs (2-3 semesters) - If unsure of trade that best suits you |



The Apprenticeship Pathway

Regular Apprenticeship Pathway



90%: on-the-job training

3000 - 9000 Hours and/or Skill Competencies

10%: in the classroom training

at a recognised Training Delivery Agency (TDA)





Consider apprenticeship if you:

- want practical, hands on industry-related learning
- have a specific career in trades goal / focus
- wish to enter the workforce quickly
- would benefit from a more intimate learning environment
- would like to earn money while you learn

If interested, make sure to pick Co-op for next year!





Post Secondary Planning



- College Admissions <u>www.ontariocolleges.ca</u>
 - High school diploma (OSSD)
 - Need grade 12 College English for most programs
 - Minimum 70% average usually; many programs higher
 - GENERALLY NO DIFFERENCE RECOGNIZED BETWEEN COLLEGE AND UNIVERSITY COURSES
 - Degree programs require 6 Grade 12 U/M courses as prerequisites (Seneca-3 year Degree programs with college level pre-requisites)
 - Supplementary information





Consider college if you:

- enjoy combining theoretical and technical knowledge
- want practical industry-related learning
- have a specific career goal / focus
- wish to enter the workforce quickly
- would benefit from a more intimate learning environment





Post Secondary Planning

- University Admissions <u>www.ouinfo.ca</u>
 - High school diploma (OSSD)



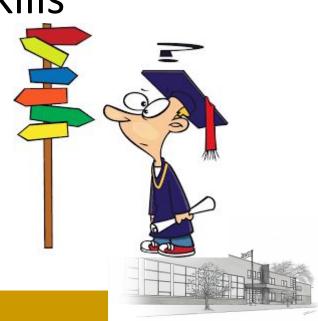
- 6 grade 12 U or M courses
 - minimum 70% average; many programs much higher
 - some programs require as many as 5 specific U courses as prerequisites
- Supplementary information





Consider university if you:

- are self motivated
- are an independent learner
- have good time management skills
- have good communication skills
 - both written and oral
- are teamwork oriented
- are analytical



College Admission Requirements

Ontario colleges require students to graduate from high school and most require grade 12 English. Either grade 12 college (C) or university (U) English are acceptable. Additional prerequisites in math and/or science are required for most engineering, science, health care, business, computer and math related programs. Many colleges require students to complete a standardized admissions test and use a combination of marks in prerequisite courses and the results of the admissions testing to determine admissions. College degree programs require students to have 6 grade 12 courses at the university (U) or university/college (M) courses. Specific admission requirements can be found at www.ontariocolleges.ca

Consider College if you:

- enjoy combining theoretical and technical knowledge
- want practical industry-related learning
- have a specific career goal / focus
- may wish to enter the workforce quickly
- benefit from a more intimate learning environment

University Admission Requirements

All Ontario universities require students to graduate from high school with 6 grade 12 university (U) or university/college (M) courses with a minimum average of 70% (although many schools require significantly higher admissions averages). Most programs require grade 12U English as a prerequisite. Additional prerequisites in math and/or science are required for most engineering, science, health care, business, computer and math related programs. Specific admission requirements can be found at www.ouinfo.ca

Consider University if you:

- enjoy a classroom setting
- are analytical and enjoy critical thinking
- have good communication skills (both written and oral)
- are self-motivated and have good time management skills
- are an independent learner

ontariocolleges.ca Apply Today. Change Tomorrow.







Community Involvement



- 40 hours needed to graduate
- get it done before grade 12 starts
- Ask guidance to make sure your activity is eligible & get it pre-approved
- Opportunities available on Guidance Google Classroom and the Community Involvement Board next to the Guidance office





Literacy Requirement



- OSSLT Most of you wrote on November 27, 2024
- Results will come in January 2024
- If you are unsuccessful, you may rewrite the literacy test in April 2025 or complete the Ontario Secondary School Literacy Course (OLC4O1)





Summer School Reminders

- runs in July
- Reinforcement 2 weeks for students who were unsuccessful, and are approved by the credit recovery team
- Acceleration 4 weeks for students who have never taken the course before, or who were unsuccessful but did not meet the criteria for credit recovery
- Sign up starting in April







Stay Informed!



Potential Grad 2027 Google Classroom

ojvvlrr

Information about:

community involvement opportunities graduation, scholarships, post-secondary application deadlines





Final Reminders:

- You decide what classes will run next year
- Course selections submitted late mean you may not get your choice of class(es)
- Be prepared: you may not get all of your chosen courses
 ... choose your alternates wisely
 - LOCK IN BEGINS:
 THURSDAY FEBRUARY 13, 2025 @ 9am
 - DEADLINE: FRIDAY FEBRUARY 21, 2025 @ 4pm







We can help with...

| Stude | ent |
|----------------------|--------------------------|
| Name | :: |
| Date: | , |
| Time: | |
| Coun | sellor's Signature: |
| A <mark>ppo</mark> i | ntment Completed: |
| | Ms. Avery (Surnames A-G) |
| - | Ms. Kim (Surnames H-N) |
| | |

- Semester 2 timetable change requests
- Planning for future courses

Come into guidance and make an appointment!
Don't wait until February!

