

Course Selection for Students Entering Grade 11



Course Selection Process and Timelines

Course selection material is now available on the SDSS Guidance Website

2024/25 Course Selection runs from February 15, 2024 to February 23, 2024

Online Course Selection due by 4:00 pm on Friday, February 23, 2024

Please know that:

- your course selection determines which classes run next year
- you will need to <u>submit your course selection AND parent/guardian</u> <u>approval email on time</u> to receive equal consideration for the courses you have selected

Alternates matter! Please choose wisely!



IMPORTANT Course Selection Information!!



- Make informed and careful decisions when selecting your courses now
- An opportunity to make changes to your selections will occur after March break

Timetable change requests in September 2024 will be restricted to students who:

- attended summer school
- have an incomplete timetable
- are making post-secondary or career pathway changes
- are missing a prerequisite course for their post-secondary or career pathway



SDSS Course Selection Department Fair

Get information to make good choices !!

Thursday February 15th during lunch

- Get support for your course selection decision making process
- Meet with various departments to get information about courses and/or programs offered
- Each department will be available in a specific classroom to answer all of your questions







Department	Room	Department	Room
Alternative Education	Port 5	Health & Physical Education	Gym
Art	1057 & 2000	History	2021
Business	2034	Math	2040
Co-operative Education	Atrium- 1068	Moderns	2024
English	2005	Science	2063
Family Studies	1022 & 1023	Student Services	2014
Geography	2026	Technology	The Grind, 1027 & 1058





Graduation Requirements





30 Compulsory & Elective Credits

Be sure to check the Graduation Indicator on My Pathway Planner to ensure your course selection includes:

- all compulsory courses that you have not yet achieved (especially your Group credits)
- the courses that support (or are required for) your post-secondary program







- An Ontario Secondary School Diploma (OSSD) graduation requirement
- An after school literacy course is available to help you prepare for the test
- If you are unsuccessful on the test, you may rewrite the literacy test OR you may complete the Ontario Secondary School Literacy Course (OLC4O1)
- Speak to a guidance counsellor as soon as possible to discuss your options!



Community Involvement



- 40 community hours are needed to graduate
- Best to finish before the end of Grade 10
- Prior to doing an activity, ensure that it is <u>eligible</u> (see back of activity sheet) and get it pre-approved through Guidance
- Opportunities are advertised in the Guidance office, on Instagram (@sdss_guidance), on the <u>SDSS Guidance Website</u> and the <u>SDSS</u> <u>Guidance Google Classroom</u>







- Students must earn **two asynchronous Online Learning credits** to graduate
- This should not pose a barrier to graduation since students may choose to <u>opt out</u> of this graduation requirement
- The <u>opt out process is incorporated into the student course selection</u>
 <u>process</u>. Students may also contact the main office to opt out of this
 requirement during other times in the school year
- Students can choose to opt back into the online learning graduation requirement should their decision change





Grade 11 Course Offerings @ SDSS



Grade 11 Compulsory Courses*

	College	College/University	University	Workplace
English	NBE3C1		NBE3U1	NBE3E1
Math	MBF3C1	MCF3M1	MCR3U1	MEL3E1

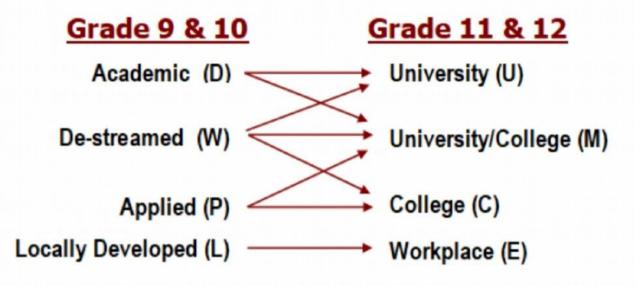
Notes:

- In order to fulfill the requirements of an Ontario Secondary School Diploma (OSSD),
 students must complete one Grade 11 credit in English and one Grade 11 credit in math
- When selecting your Grade 11 elective credits, please ensure you have fulfilled your Group 1, 2 and 3 credits (see your Graduation Indicator on <u>My Pathway Planner</u>)



Course Types





Grade 11 Elective Courses*

- Accounting
- Anthropology, Psychology & Sociology
- Biology (university/college)
- Chemistry
- Computer Engineering Technology
- Computer Science
- Communications Technology
- Construction Technology
- Contemporary First Nations, Métis, and Inuit Issues & Perspectives
- o Drama
- Empowering Women and
 2SLGBTQI+ in Skilled Trades NEW

- Entrepreneurship
- Environmental Science
- Fashion
- o French
- Hairstyling & Aesthetics
- Healthy Active Living (Female/All Gender)
- Hospitality and Tourism
- Law
- Learning Strategies (Students with IEP)
- Music
- Parenting
- Healthy Active Living (Female/Male)
- Personal and Fitness Activities (Female/Male)

- Philosophy
- Photography
- Physics
- Repertoire (Band)
- Spanish
- Sports & EntertainmentMarketing
- Technological Design
- TransportationTechnology
- Travel & Tourism
- Visual Art
- World History





New Course Offering 2024/2025

TCJ3C2: Empowering Women and 2SLGBTQI+ in Skilled Trades

This course focuses on creating a safe and equitable environment for students with genders that are underrepresented in skilled trades. These genders often include women and people who are part of the 2SLGBTQI+ community. This course focuses on the development of knowledge and skills related to residential construction. Students will gain hands-on experience using a variety of construction materials, processes, tools, and equipment; learn about building design and planning construction projects; create and interpret working drawings and sections; and learn how the Ontario Building Code and other regulations and standards apply to construction projects. Students will also develop an awareness of environmental and societal issues related to construction technology, and will explore career opportunities in the field.



Course Offerings in Alternate Years

2024-2025 - Grade 11	2025-2026 - Grade 12	
Gr. 12 College Physics (SPH4C1)	Gr. 12 College Chemistry (SCH4C1)	

Students going into grade 11 who want to take **SPH4C1** <u>MUST</u> select it next year as it will **NOT** be offered in your grade 12 year.

Note: The prerequisite for Grade 12 SPH4C1 and SCH4C1 is Grade 10 Applied OR Academic Science





Specialty Programs @ SDSS





- Allows students the opportunity to earn credits through experiential learning in a workplace setting
- Options include:
 - teaching assistant (COOP1), half day (COOP2) or full day (COOP4)
 - HPA: High Performance Athlete Program (Sem 1 HPA1, Sem 2 HPA2)
 - OYAP/Accelerated OYAP : Ontario Youth Apprenticeship Program (COOP4)
 - Militia Co-op (COOP4)
- Applications are due with your course selection and can be found under the "Course Selection Resources" box on My Pathway Planner
- The Co-op Department will contact students who select Co-op for interviews in May
- Questions? See Mrs. Hewitt in Room 1068





Cooperative Education

Co-operative Education (Grade 11/12)

HPA Co-op	HPA1/HPA2	High Performance Athlete Program	X	Any	by application
4-credit Co-op	COOP4	Full day (am AND pm)	X	any 2	by application
2-credit Co-op	COOP2	Half day (am OR pm)	X	any 2	by application
1-credit TA Co-op	COOP1	In school TA Co-op	X	any 1	by application

Specialist High Skills Major (SHSM)



- This program combines in-school courses with experiential learning through cooperative education and sector based certifications
- At SDSS we offer SHSM Programs for Health & Wellness and Business
- Opportunities for ALL pathways (university, apprenticeship, college)
- Indicate your interest on My Pathway Planner under the "SHSM Planner" tab located on the right hand side under the graduation indicator
- <u>Applications</u> for SHSM should be completed with your course selections in February
- For more information, visit the SHSM Website or the Guidance office







- This program allows students the opportunity to attend college while still in high school
- The government covers the cost of tuition, transportation and books
- Students earn a college credit AND an associated high school credit
 - Interesting courses related to careers in Hospitality, Technology, Business, Law, Design/Art, Skilled Trades, Healthcare, Media, & Social Sciences are available through this program
- Available to students in Grade 11 (Semester 2 only) and Grade 12
- For more information and to access the program application, please visit

the **Dual Credit Program Student Site**

Dual Credit (Grade 11/12)



Dual Credit	YYY4X1	Semester 1 College-delivered Dual Credit course	by application
Dual Credit	YYY4X2	Semester 2 College-delivered Dual Credit course	by application



Post-Secondary Planning







- Set realistic post-secondary goals that are well-suited to YOU!
- Research admission requirements for apprenticeships, college and/or university programs
- Create a post-secondary education plan that includes several options
- Develop questions for Guidance counsellors and/or college and university reps
- Attend (in person and/or virtual) post-secondary fairs or apprenticeship events
- Visit college and university campuses and/or apprenticeship workplaces and websites





Post-Secondary Planning - Apprenticeship

Apprenticeship Program and Admission Information: www.careersintrades.ca and <a href="www

- Requirements for Apprenticeship programs:
 - Most trades require a high school diploma
 - Some require or prefer strong knowledge of math and science
 - Must acquire employment with a company/journeyperson to begin apprenticeship training

Notes:

- OYAP (Ontario Youth Apprenticeship Program) allows grade 11 or 12 students to start apprenticing for a skilled trade while they are in high school
- Pre-apprenticeship programs through high school, colleges, trade schools and the Ontario government allow students to explore skilled trades prior to starting an apprenticeship
- Employment for apprenticeships can be found through networking (family, friends, etc), trade unions, training institutions, employment offices, and/or websites such as <u>Monster.ca</u>, <u>indeed.com</u> and <u>apprenticesearch.com</u>.







College Program and Admission Information: www.ontariocolleges.ca

- Requirements for College Certificate, Diploma, Advanced Diploma programs:
 - High school diploma
 - Grade 12 College English for most programs
- Requirements for College Degree programs:
 - High school diploma
 - 6 Grade 12 U/M courses, including Gr 12 University English, are required
- Notes:
 - Admission averages are varied by school and program dependent (check the website)
 - Programs may have prerequisite courses
 - Programs may require supplementary information (i.e. portfolio, interview)
 - Some schools may require an English Proficiency Test for those students whose first language is not English







University Program and Admission Information: www.ontariouniversititesinfo.ca

- Requirements for University Degree programs:
 - High school diploma
 - 6 Grade 12 U/M courses, including ENG4U1 are required
 - Minimum 70% average

Notes:

- Many programs will have a much higher admission average
- Some programs require as many as 5 specific Grade 12 U (University) courses as prerequisites
- Some universities have a maximum number of "M" level courses that they will accept as part of the top 6 marks
- Some programs may require supplementary information (i.e. portfolio, interview)
- Some schools may require an English Proficiency Test for those students who first language is not English





My Pathway Planner









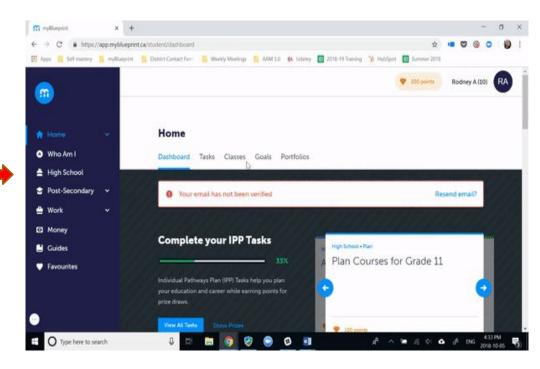
Log in to <u>My Pathway Planner</u> using your GAPPS username and password.







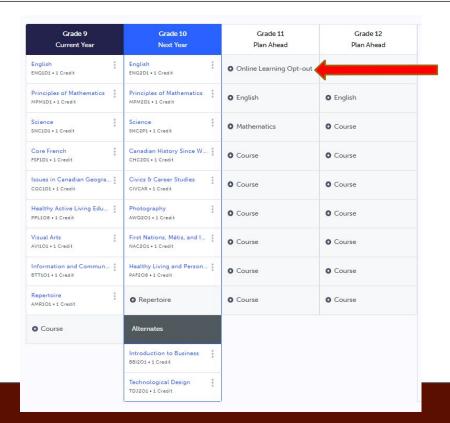
 On your Dashboard, select *High School* to access your course planner.





Still

- Click on "+ Online Learning Opt-Out" button.
- Review the Board's message, scroll down and click "Add Course"
- You will notice an "Online Learning Opt-Out" course has been added to your planner







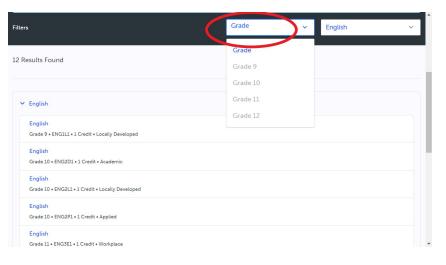
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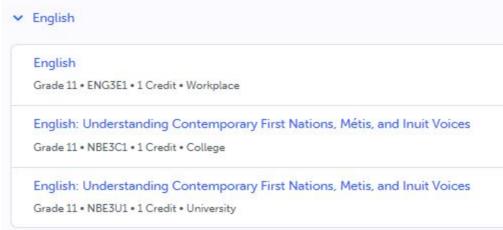
- To add courses to your high school plan, click on "+ Course" to select from the courses offered at SDSS.
- Detailed instructions are also available in the Course Selection Guide.

Grade 9 Current Year	Grade 10 Next Year	Grade 11 Plan Ahead	Grade 12 Plan Ahead
English :	English # ENG2D1 • 1 Credit	Online Learning Opt-out	Online Learning Opt-out
Principles of Mathematics MPM1D1 • 1 Credit	Principles of Mathematics MPM2D1 • 1 Credit	• English	• English
Science SNC1D1 • 1 Credit	Science SNC2P1 • 1 Credit	Mathematics	• Course
Core French FSF1D1 • 1 Credit	Canadian History Since W	• Course	• Course
Issues in Canadian Geogra	Civics & Career Studies CIVCAR • 1 Credit	• Course	• Course
Healthy Active Living Edu	Photography AWQ201 • 1 Credit	• Course	• Course
Visual Arts	First Nations, Métis, and I	• Course	• Course
Information and Commun	Healthy Living and Person	• Course	• Course
Repertoire #	• Repertoire	• Course	• Course
• Course	Alternates		
	Introduction to Business BBI201 • 1 Credit		
	Technological Design		





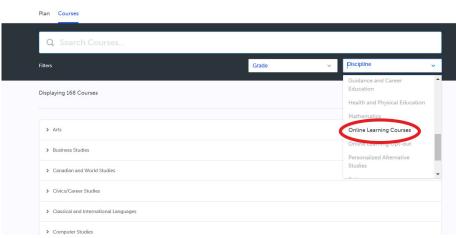






My Pathway Planner: Adding Online Courses

- To add courses to your high school plan, click on "+ Course"
- Select "Online Learning Courses" as the Discipline
- Choose a course from the drop-down menu
- Scroll down and click "Add Course"





My Pathway Planner: Adding Online Courses



- Courses are delivered online using an entirely asynchronous model
- They are NOT teacher-led classes at a specified time each day
- You may take a maximum of 2 online courses across your grade 11 and 12 year



Grade 11-12 ONLINE 1 Credit

This course is a placeholder for asynchronous Online Learning. When you choose this option, you will be prompted to choose an Online Learning course from a drop-down menu. These courses are delivered entirely online using an asynchronous model; they are not teacher-led classes at a specified time each day. These asynchronous Online Learning courses count towards the Online Learning requirement for students who entered Grade 9 in the 2020-21 school year. Students may add a maximum of two Online Learning courses to their course selections.

s is a placeholder code. You must select a co	ourse below
Select	~





- Select all other courses you would like for next year <u>before</u> selecting Repertoire
- Once you have selected 8
 other courses, click on the
 "+ Course" at the bottom of
 the column to add Repertoire

Repertoire MUST be added as your last credit

Grade 9 Current Year	Grade 10 Next Year	Grade 11 Plan Ahead	Grade 12 Plan Ahead
English ENG1D1 • 1 Credit	English ENG2D1 • 1 Credit	Online Learning Opt-Out OLOPTO • 0 Credits	Online Learning Opt-out
Principles of Mathematics MPM1D1 • 1 Credit	Principles of Mathematics MPM2D1 • 1 Credit	English: Understanding C	• English
Science SNC1D1 • 1 Credit	Science SNC2P1 • 1 Credit	Foundations for College MBF3C1 • 1 Credit	• Course
Core French FSF1D1 • 1 Credit	Canadian History Since W CHC2D1 • 1 Credit	Entrepreneurship: The Ve	• Course
Issues in Canadian Geogra	Civics & Career Studies CIVCAR • 1 Credit	Introduction to Computer	• Course
Healthy Active Living Edu PPL108 • 1 Credit	Photography AWQ201 • 1 Credit	Healthy Living and Person	• Course
Visual Arts AVI101 • 1 Credit	First Nations, Métis, and I NAC201 • 1 Credit	Biology SBI3C1 • 1 Credit	• Course
Information and Commun	Healthy Living and Person PAF208 • 1 Credit	Construction Engineering TCJ3C1 • 1 Credit	• Course
Repertoire AMR101 • 1 Credit	• Repertoire	Visual Arts AVI3M1 • 1 Credit	• Course
• Course	Alternates	• Repertoire	
	Introduction to Business BBI201 • 1 Credit		
	Technological Design		





Plan Ahead

Online Learning Opt-out

English: Understanding C...

Functions and Applications

Biology

Plan Ahead

Online Learning Opt-out

Principles of Mathematics

English

Science

ENG2D1 • 1 Credit

My Pathway Planner: Prerequisite Courses

 Many courses have a prerequisite (a prior course needed to enter the course selected). When selecting courses, please ensure you have completed or are completing any prerequisite course(s).

Example: Grade 11 University Biology (SBI3U1) requires Grade 10 Academic Science (SNC2D1) as a prerequisite.

- If you select a course and are missing the necessary prerequisite, a <u>red exclamation mark</u> will appear next to the selected course
- Use <u>My Pathway Planner</u> to plan ahead. You may select Grade 12 courses for post-secondary planning purposes, but **only** your Grade 11 course selections will be submitted in February.





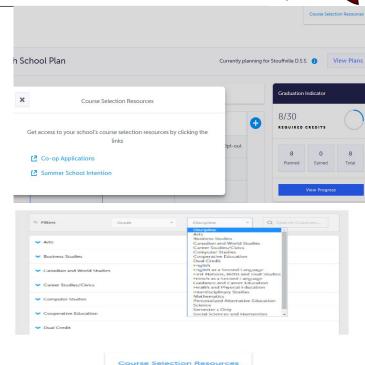
In February:

- pick a replacement elective course for the course you would like to be taking at summer school
- complete the "Summer School Intention Form" (click on "Course Selection Resources" box at the top right)

In the spring:

you will need to officially register for summer school

Detailed instructions related to course replacement based on your summer school intention can be found in the Course Selection Guide.







- Grade 11 students must choose 8 courses and 2 alternates
- Pick alternates wisely as they may be used in creating your timetable
- Course Selection information is available on the <u>SDSS Guidance</u> <u>Website</u> and the <u>Guidance Google Classroom</u>
- Visit us at our Pop-Up Shop from Fri. Feb. 16 Thurs. Feb. 22 in the atrium to ask questions regarding course selections
- Book a Guidance appointment through Teach Assist for course selection support beginning Mon. Feb. 12

Online Course Selection due by 4:00 pm on Friday, February 23, 2024



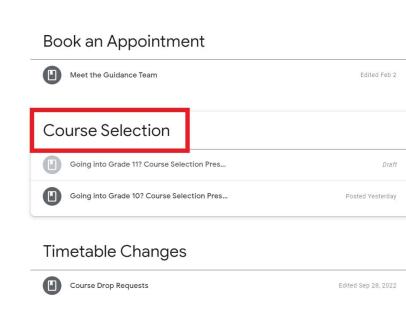
Course Selection Resources







All topics



Staying Informed





sdss_guidance



SDSS Guidance Google Classroom (ljh6ex6)



SDSS Guidance Website