Sinclair Secondary School Grade 8 Parent & Guardian Presentation





Land Acknowledgement

The Durham District School Board acknowledges that many Indigenous Nations have long standing relationships, both historic and modern, with the territories upon which our school board and schools are located. Today, this area is home to many Indigenous peoples from across Turtle Island. We acknowledge that the Durham Region forms a part of the traditional and treaty territory of the Mississaugas of Scugog Island First Nation, the Mississauga Peoples and the treaty territory of the Chippewas of Georgina Island First Nation. It is on these ancestral and treaty lands that we teach, learn and live.

This statement was co-created in partnership with the Mississaugas of Scugog Island First Nation and the Chippewas of Georgina Island.



Indigenous Rights

The Durham District School Board recognizes Indigenous rights are distinct. In the exercise of those rights, Indigenous staff and students shall not be subjected to actions with the aim or effect of depriving these distinct rights.



Human Rights & Equity Statement

The Durham District School Board is committed to learning environments that are safe, welcoming, respectful, equitable, accessible, inclusive and free from discrimination while placing Human Rights and Equity at the centre.

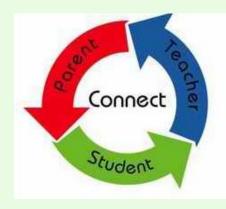


Welcome Class of 2029!

Transitioning from Grade 8 to Grade 9

Families are Vital Partners in Education

"75% of teens say their parents/guardians influence the decisions they make" ~Teens Can Be Resilient in High School, 2016



Family Engagement Helps **Support** Student **Success**



- Encourage regular dialogue about school, courses, and extracurricular activities
- Start exploring careers early (myBlueprint)
- Encourage student to reach out for help when needed
- Help student develop organizational skills
 - Promote independence

Join School Community Council

Sinclair Administrative Team

Principal: Mr. D. Sasseville
 Ms. D. Bratincevic: Surnames A-G
 Ms. A. Williams: Surnames H-P
 Ms. S. Neblett: Surnames Q-Z



Sinclair Guidance Team

- Guidance Department Head: Ms. N. Taylor
- Guidance Secretary: Mrs. S. Murray
- Grade 9: Mrs. M. Thomas
- Grade 10: Mrs. N. Dolabaille
- Grade 11: Ms. N. Taylor
- Grade 12: Ms. J. Barsky
- Grade ⁷/₈ Student Success Teacher: Mr. Toulis



The Role of Guidance:

- □ Support students with academic planning and course selection
- Provide one-on-one counselling to students and referrals
- Facilitate experiential learning opportunities (SHSM, Co-op, Take Our Kids to Work Day, dual credits)
- □ Assist with post-secondary applications and scholarships
- Share opportunities for community involvement hours and accept completed forms
- Publish opportunities for exchanges and enrichment programs



Home of the Wolves

SINCLAIR'S FAMILY OF SCHOOLS (FOS)

- Fallingbrook PS
- Glen Dhu PS
- John Dryden PS
- Ormiston PS
- Robert Munsch PS
- Sir Samuel Steele PS
- Williamsburg PS
- Willows Walk PS

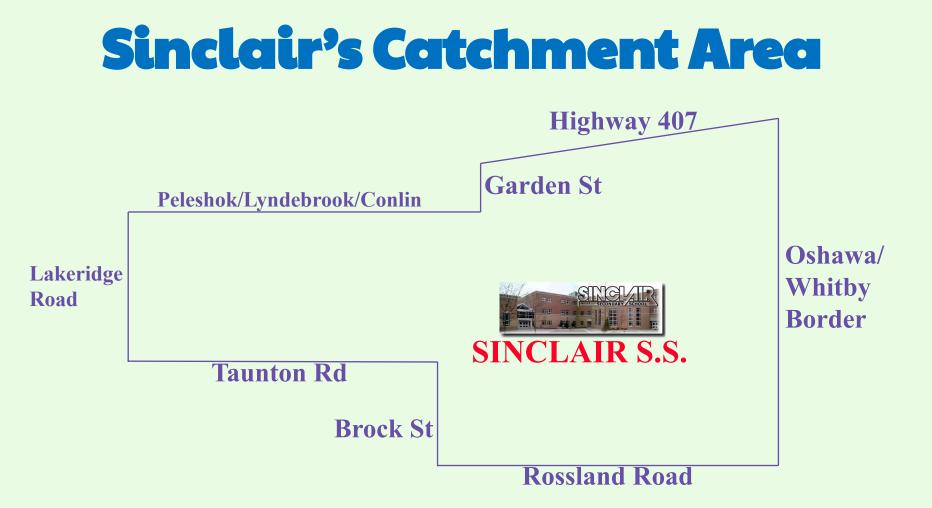












SEMESTERS

	Semester 1	Semester 2		
Period 1 9:30-10:50	ENL1W1, English De-streamed English Teacher Room 203	FSF1D1, French French Teacher Room Portable 2		
Period 2 10:55-12:10	CGC1W1, Exploring Canadian GeographyTAS1O1, Technology and the Skilled TradesGeography Teacher Room 213Technology Teacher Room 259			
Lunch 12:10-12:55	LUNCH	LUNCH		
Period 3 12:55-2:10				
Period 4 2:15-3:30	ADA1O1, Drama Drama Teacher Theatre	HIF1O1, Exploring Family Studies Social Science Teacher Room 104		

Sinclair's Bell Schedule

WEEK 1

Period 1: 9:30-10:50

Period 2: 10:55-12:10

LUNCH: 12:10 - 12:55

Period 3: 12:55-2:10

Period 4: 2:15-3:30



WEEK 2 Period 2: 9:30-10:50 Period 1: 10:55-12:10 LUNCH: 12:10 - 12:55 Period 4: 12:55-2:10 Period 3: 2:15-3:30

2 Week Schedule

AM Flipflop & PM Flipflop

Week One	FSF1D1- Core French FSF1D1.11 Preuss, Angie Room: 265A	ENL1W1- English ENL1W1.21 Jury, Christopher Room: 221	CGC1W1- Exploring Canadian Geography CGC1W1.32 Robertson, David Room: 317	TAS101-Technology and theSkilled TradesTAS101.40Chapman,MathewRoom 259
Week Two	ENL1W1- English ENL1W1.21 Jury, Christopher Room: 221	FSF1D1- Core French FSF1D1.11 Preuss, Angie Room: 265A	TAS101- Technology and the Skilled Trades TAS101.40 Chapman, Mathew Room 259	CGC1W1- Exploring Canadian Geography CGC1W1.32 Robertson, David Room: 317



Getting Involved

Co-Curricular Activities



Brainstorming Club Breakfast Club Celtic Journal Chess Club Fibre Arts Club Gay-Straight Alliance Key Club Model UN Perspectives: Psychology Club

The Arts

Art Council Band Choir Theatre Lighting & Sound Dance Company Guitar Ensemble Instrumental Ensemble

Athletics

Baseball & Fastball Basketball **Cross-Country** Golf Hockey Lacrosse & Rugby Ski & Snowboarding Soccer Swimming **Tennis & Badminton Track and Field** Volleyball

Leadership

Ambassadors Celtic Black Student Union **DECA-Business South Asian Student** Association **HOSA-Health** Science **Muslim Student** Association Parliament SLC Youth in Action

Academics

Ontario Secondary School Diploma (OSSD) Ontario Secondary School Certificate (OSSC) Certificate of Accomplishment (COA)

Tips for Grade 9 Students to Succeed at Sinclair!

- Follow a regular sleep schedule
 Be active
- Have a positive attitude
- Complete all work and ask for help when needed
- Get involved
- Meet new friends
- Set goals
- Manage time
- Participate in class

The BIG picture!



What do you need to earn an OSSD?

30 Credits

- 40 Hours of Community Involvement
- Completion of the Literacy Requirement (Gr. 10 OSSLT)
- Earn at least 2 online credits

Earn a Technological Education credit in Grade 9 or 10

What do you need to graduate from high school?

17 Compulsory Credits

Students must earn the following compulsory credits to obtain the Ontario Secondary School Diploma:

Credits	Subject				
4	English (1 credit per grade)				
з	Mathematics (Grade 9, Grade 10 and 1 Credit in Grade 11 or 12)				
2	Science				
1	Canadian Geography (Grade 9) French as a Second Language				
1					
1	Canadian History (Grade 10)				
1	Health and Physical Education				
1	Arts (Drama, Music, Visual Arts, Media Arts)				
0.5	Career Studies				
0.5	Civics and Citizenship				
1	Technological Education				
	STEM Related Course Group				
	Business Studies				
	Cooperative Education				
1	Mathematics (In addition to the 3 compulsory credits)				
	Science (In addition to the 2 compulsory credits)				
	Technological Education (In addition to the T compulsory credit)				

- **1** 30 credits in total
 - 40 hours of Community Involvement
 - Completion of the Literacy Requirement
- Earn at least 2 Online Learning Credits

In addition, students must complete:



Starting in September 2025, you must earn a new financial literacy graduation requirement as part of your compulsory Grade 10 Mathematics Course.

You will need to achieve a mark of 70% or higher to pass this new requirement. DIPLOMA **REQUIREMENTS:** Compulsory courses are the courses students **MUST** take that fulfill part of the **OSSD** requirements

The following apply to compulsory credit selections

- The Grade 11 English: Understanding Contemporary First Nations, Métis and Inuit Voices course to meet the Grade 11 English compulsory credit requirement.
- You can use the Grade 9 Expressions of First Nations, Métis, and Inuit Cultures course to meet the compulsory credit requirement in the arts.
- You must earn 13 optional credits by successfully completing courses from your school's program and course calendar.
- Optional credits may include up to 4 credits earned through approved dual credit programs.



NEW: Gr. 9 or 10 Technology credit

STEM Related Course Group:

1 credit from:

Business Studies or **Cooperative Education** or **Mathematics** (in addition to 3 compulsory credits listed earlier) or Science (in addition to 2 compulsory credits listed earlier) or **Technological Education** (in addition to the one compulsory credit)

NEW: Students select **ONE course from the STEM Related Course group by the** end of grade 12

*a maximum of 3 credits in ESL can count toward compulsory English credits

OSSC

Students working towards an Ontario Secondary School Certificate must have earned a minimum of 14 credits, distributed as shown.

7 compulsory credits

Students must earn the following compulsory credits to obtain the Ontario Secondary School Certificate:

7 additional credits

ot the OS

D.

7 additional credits selected by the student from available courses

Credits	Subject				
2	English				
1	Mathematics				
1	Science				
1	Canadian History or Canadian Geography				
1	Health and Physical Education				
1	Arts, Computer Studies or Technological Edpage ¹⁰¹ 11 / 38				



*The OSSC will be granted, on request, to students who are leaving secondary school upon reaching the age of 18 without having met the requirements

COA Certificate of Accomplishment

Students working towards a Certificate of Accomplishment may take K-courses, which are alternative, non-credit courses for students with special education needs. These courses are designed to support the growth of fundamental skills, independence, and self-care. For example, Money Management and Personal Banking (KBBANP) and Transit Training and Community (KCCANV) are two possible course offerings.

* Students who are leaving secondary school upon reaching the age of 18 without having met the requirements for the OSSD or the OSSC may be granted a Certificate of Accomplishment. It is a useful means of recognizing achievement for students who plan to take certain kinds of training or who plan to find employment directly after leaving school. It is accompanied by the student's Ontario Student Transcript and their Individual Education Plan (IEP), where applicable.

Optional/Elective Courses

- OSSD students will select 13 optional/ elective courses throughout their 4 years of high school
- These credits will count toward the 30 credit diploma requirement
- Students can select courses that are of particular interest to them
- Select courses based on your post-secondary pathway
- Select courses that are prerequisite courses (courses students must complete before taking another course at the next grade level)



Arts	Business Studies		Optional/
Drama (ADA 101) Guitar Music (AMG101) Music:Keyboard (AMK101) Music:Instrumental (AMU101) Music: Vocal/Choir (AMV101) Visual Arts (AV1101) Expressions of First Nations, Métis and Inuit Cultures (NAC101)	 Building the Entrepreneurial Mind (BEM1O1) 	Ele	ective Courses Grade 9 Technological Education
Social Sciences & Family Studies	Physical Education		 Technology and the Skilled Trades TAS101
Exploring Family Studies (HIF1O1)	 Inclusive (PPL101) Female (PPL104) Male (PPL103) Inclusive: (PAR 101) Rhythm and Movemen (Yoga, movement, and Dance) 	t	(Design/Construction) or TAS1OJ (Design/Construction/ Programming)

Arts

- Drama
- Guitar Music
- Keyboarding Music
- Vocal Music
- Instrumental Music
- Media Arts
- Visual Arts
- Yearbook
- Film Studies

Physical Education

- Kinesiology
- Fitness
- Healthy Active Living
- Combatives
- Recreation & Leadership
- Rhythm & Movement
- Outdoor Pursuits

Business Studies

- Launching and Leading a Business
- Accounting
- Entrepreneurship
- Marketing
- Business Leadership
- International Business
- Info & Comm Tech

Other

- Cooperative Education
- French
- International Languages
- Interdisciplinary Studies

Optional/ Elective Courses Grades 10-12



Science

- Chemistry
- Biology
- Environmental Science
- Health Science
- Physics

Technological Education

- Construction
- Auto
- Hospitality
- Computer Technology
- Computer Engineering

Social Sciences & Family Studies

- Food & Nutrition
- Working with Children
- Intro. to Anthro., Psych, Soc.
- Families in Canadian Society
- Human Development
- Fashion
- Challenge & Change
- Personal Life Management

Canadian & World Studies

- Ancient Civilizations
- Canadian Law
- World Issues
- Black Canadian History
- Economics
- Visual History
- Indigenous Studies

Optional/ Elective Courses Grades 10-12



Certificates

Students can earn the following certificates by completing 6 courses in the following areas:

- -> Arts
- → Business
- → Technological Education

To qualify for an International Language Certificate, students need to take Grade 9 –12 French







Specialist High Skills Major (SHSM)

Students can specialize in the following areas at Sinclair in grades 11 and 12:

- Business
- Environment
- Health and Wellness
- Sport
- Transportation

SHSMs let students focus on a career path that matches their skills and interests while meeting the requirements of the diploma/

- Complete a specific bundle of 8-10 courses in the selected field
- Earn valuable industry certifications including First Aid and CPR qualifications
- Gain important skills on the job through cooperative education placements

COMMUNITY INVOLVEMENT HOURS Start Summer 2025!!

- Plan an activity (in consultation with your parent(s)/guardian(s)) that falls within the guiding principles the DDSB has established as eligible activities.
- Confirm the details of the activity with the organizer
- Complete the planned activity
- Complete the community involvement activities form (with details of the activity, organizer's information and signature, parent(s)/guardian(s) signature, student signature...)
- Submit the completed form to your secondary school guidance department

Students must earn <u>40 community involvement hours</u> to graduate from high school <u>Community Hours Information on DDSB website</u>

Requirements for Community Involvement Hours

- Activities must be completed outside regular class time
- Your placement MUST NOT replace someone who would normally be paid to do this type of work
- Your hours must be unpaid
- Hours cannot be a part of a credit course
- Obtain approval if you are unsure whether your activity qualifies BEFORE starting

Community Involvement Form

tudent's Name:			Date of Birth (YY/MM/DD):					
chool:		Principal:						
*Activity Description	**Pre-Approved Signature	Organization	/Location	Telephone #	***Supervisor's Name & Signature	Date Completed	# of Hours	
se activities must be completed outside re e placement must not replace someone v ctivities not identified on the School Boar	who would normally b	be paid to do this	type of work.		una de la companya d		Total Hours	

Get a copy from the Guidance Office or print one from our website

Student Signature

Parent/Guardian Signature



Planning for Grade 9

December 2-13, 2024 Family of Schools visit Leadership Class

Thursday, February 6, 2025 Gr 8 Parent/Guardian Information Night

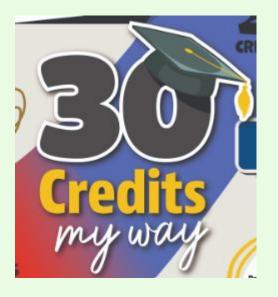
February 13 – 26, 2025 Guidance Counsellor visit Gr 8 FOS

February 11@10 am-February 27@4pm Course Selection in myBlueprint May 2025 Sinclair FOS Spring Visits

August 18-20, 2025 Getting Ready for High School Program (8:30-1:30 at Sinclair)

First Day of School: Sept 2, 2025 Grade 9 Day & Introductory Activities





Education **Planning Tool** emailed from **Client Support at** DDSB



My Education Plan at a Glance

Name:

Grade 9	Code	Grade 10	Code	Grade 11	Code	Grade 12	Code	
English		English		English		English		_
Mathematics		*Mathematics		Mathematics		Optional		
Science		Science		STEM - Related Group		Optional		
Canadian Geography		Canadian History		Optional		Optional		
French		Careers/Civics		Optional		Optional		
Optional		Optional (Arts, Tech or Phys-Ed if not completed in Grade 9)		Optional		Optional		
Optional		Optional		Optional		Optional		
Optional		Optional		Optional		Optional		

* Starting in September 2025, you must earn a new financial literacy graduation requirement as part of your compulsory Grade 10 Mathematics Course. You will need to achieve a mark of 70% or higher to pass this new requirement

The Ontario Secondary School Diploma

Earn 17 compulsory credits

- Earn 13 optional credits (for a total of 30 credits)
 - You must earn 13 optional credits by successfully completing courses from your school's program and course calendar.
 - · Optional credits may include up to 4 credits earned through approved dual credit programs
- Complete 40 hours of community involvement activities
- Earn at least 2 online learning credits
- If you like to opt out of this requirement, please return the opt out form to your Guidance Counsellor ddsb.ca/en/programs-and-learning/ resources/Documents/Graduation/Online-Learning-Graduation-Requirement-Opt-Out-Form-Updated.pdf
- Successfully complete the Provincial Literacy Requirement



Go to MyBlueprint to assist with your planning

Compulsory Credits (Total of 17)

Students must earn the following compulsory credits to get an OSSD.

- 4 credits in English (1 credit per grade) 3 credits in Mathematics (Grade 9, Grade 10 and 1) credit in Grade 11 or 12)
- 2 credits in science
- 1 credit in French as a Second Language
- 1 credit in Canadian Geography (Grade 9)
- 1 credit in Canadian History (Grade 10)

The following apply to compulsory credit selections

· The Grade 11 English: Understanding Contemporary First Nations, Métis and Inuit Voices course to meet the Grade 11 English compulsory credit requirement. You can use the Grade 9 Expressions of First Nations. Métis, and Inuit Cultures course to meet the

compulsory credit requirement in the arts.

- The Backwards Design myBlueprint
 - Occupation Search
 - Favourite on myBlueprint the Occupation(s) that interest you.
 - **Required Education**

Note the required education/requirements to get into that field.

Programs of Interest

View the potential programs and find a program that you are interested in.

Required Courses

Click requirements and make note of courses that are required for the program.

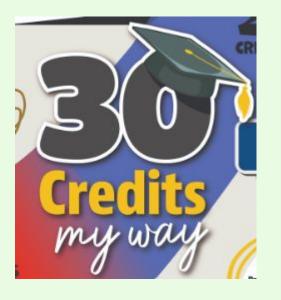
High School Plan

Start adding required courses to your high school plan, start with grade 12 courses and move backwards to grade 9 courses.

Program(s) you are interested in:

- 1 credit in Health & Physical Education
- 1 credit in Arts (Drama, Music, Visual Arts, Media Arts)
- 0.5 credit in careers
- 0.5 credit in civics and citizenship
- 1 credit in Technological Education
- 1 credit from the STEM related Course Group
- STEM Related course group
- Business studies
- · Cooperative education
- Mathematics (in addition to the 3 compulsory credits)
- Science (In addition to the 2 compulsory credits)
- Technological education
 - (in addition to the 1 compulsory credit required)



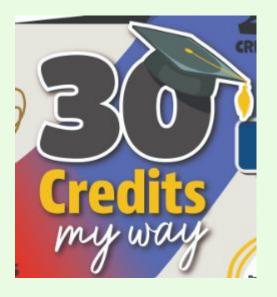


30 Credits My Way

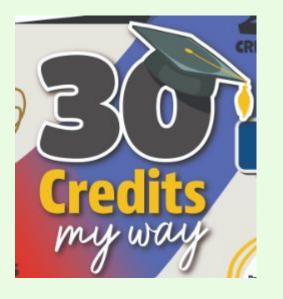
"Thirty Credits My Way" empowers you to personalize your high school experience with options like:

Cooperative Education Elearning Specialist High Skills Majors Flexible Learning opportunities

Learn how to plan your courses using backward design to align with your goals and future aspirations. Take control of your education and set yourself up for success!







New: Grade 8 Course Selection website



This site is dedicated to guiding you step-by-step through your grade 9 course selection process if you are attending a Durham DSB secondary school.



https://education.myblueprint.ca/ddsbgrade8

Career Life Planning

Who Am I?

- What are my strengths and accomplishments?
- · What factors shape me?

What Are My Opportunities?

 What opportunities are available to develop my skills at home, school and in the community?

What Is My Plan For Achieving My Goals?

- What is my plan?
- What are the resources I need to implement my plan?

Who Do I Want To Become?

P

- Reflect on opportunities explored.
- What are my career/life goals?

TYPES OF Gr. 9 COURSES

As a high school student, you will have important choices to make that will open doors to your future, including the selection of your courses throughout high school.

Destreamed (Grade 9)

- Designed to provide a learning experience for all students
- Emphasize connections among concepts, real-life applications and students' lived experiences.
- Example: English ENL1W, CGC1W, SNC1W, MTH1W

Academic (Grades 9 and 10) FSF1D1

- Cover the core content and have an emphasis on theoretical and conceptual learning
- Example: History CHC2D

TYPES OF Gr. 9 COURSES



Locally Developed (Grades 9 and 10)

Intended for students who require flexibility and support in order to meet credit requirements. These courses review and reinforce the elementary curriculum expectations to provide the skills necessary for further study at the secondary level.

Example: MAT1L1

(see SERT or Gr. 8 teacher for further recommendations)

Open (Grades 9-12)

- Learning expectations are the same for all students
- Designed to prepare students for further study and to enrich general education in a subject
- Can be counted as compulsory or elective credits
- Example: Health and Physical Education PPL1O1

Decoding a Course Code

Courses use a 6-character course code for Identification.

- The first 5 characters of the course code are set out by the Ministry of Education.
- · The sixth character is used by school boards to identify a specific characteristic of the course. For example, French Immersion is identified in the DDSB with an "F".

ENL 1W1

These 3 letters identify the subject. The first letter in the course code denotes the course's department area.

- A = Arts
- B = Business
- C = Canadian and World Studies
- $\mathbf{E} = \text{English}$
- $\mathbf{F} = French$
- $\mathbf{G} = Guidance$ and Career Education
- H = Humanities and Social Sciences
- L = International Languages
- M = Mathematics
- P = Physical Education
- S = Sciences
- \mathbf{T} = Technology

This number identifies the grade. 1 = Grade 92 = Grade 10 3 = Grade 11

4 = Grade 12

Grades 9-10 L = Locally Developed

This letter

identifies the

course type.

 $\mathbf{0} = Open$ P = Applied (only available in arade 10)

Grades 11-12

- C = College

 $\mathbf{D} = Academic$

W = De-streamed

- E = Workplace
- M = College/University
- **0** = Open
- U = University

Schools use this final character to distinguish course delivery

What is a course

code?



Selecting a French Credit FSF 101 (Inclusive Academic)

- Course for students who have had limited (under 600 hours) French instruction
- French programming was modified in elementary school
- Only select this course in consultation with your SERT or ESL Coach

- French credit that most grade 8 students will select
- Continue developing language skills from elementary school
- One French credit is required in high school



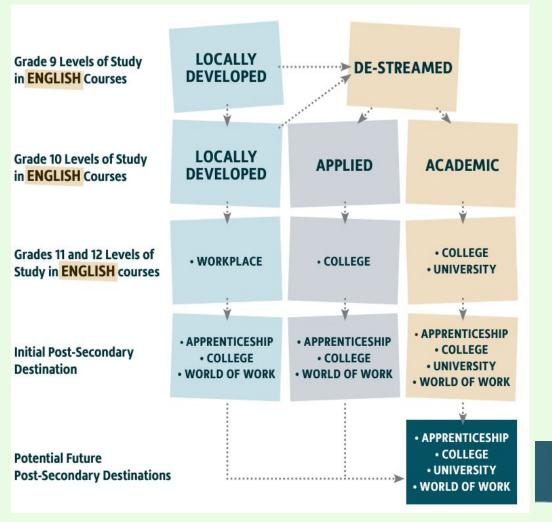
Grade 9 Compulsory Courses

COURSE	De-streamed	Inclusive Academic	Locally Developed	Open
English	ENL1W1		ENG1L1	
Mathematics	MTH1W1		MAT1L1	
Science	SNC1W1			
French		FSF1D1		FSF1O1
Geography	CGC1W1			
Technological Education				Grade 9 or Grade 10? TAS101/10J TAS201



Select <u>Three</u> Elective Courses in Grade 9

Dramatic Arts	ADA101	Building the Entrepreneurial Mind	BEM101	
Guitar Music	AMG101	•		
Keyboard Music	AMK101	Exploring Family Studies	HIF1O1	
Instrumental Music	AMU101	Inclusive Phys. Ed	PPL 101 * PAR 101*	
Music – Vocal/Choir	AMV101	Male Phys. Ed	PPL103*	
Visual Arts	AVI101	Female Phys. Ed	PPL104*	
	AVIIUI	Technology and the Skilled	TAS101**	
Expressions of First Nations,	NAC101	Trades	(Construction & Design Tech)	
Métis and Inuit Cultures		Technology and the Skilled Trades	TAS10J** (Construction, Design Tech & Robotics/Coding)	



Pathways

Students in grade 10 will make the decision between academic, applied and locally developed courses based on their learning styles, interests, and post-secondary goals.

Your education is only the beginning of a journey and does not determine your destination. Pathways can change. Focus on the journey.



myBlueprint

Students use myBlueprint to complete their Individual Pathways Plan, select their high school courses, explore SHSM opportunities at their school, track graduation requirements, and plan for their future.



By accessing the link on the Student Mobile Campus website <u>student.ddsb.ca</u> students can access exceptional assessment tools, occupational profiles and comprehensive post-secondary education information. You can view secondary school course calendars on the homepage.

	_				Grade 9 Next Year	Grade 10 Plan Ahead	Grade 11 Plan Ahead	Grade 12 Plan Ahead
	<u>ن</u>	B	£		• English	O English	O English	• English
	Google Ilassroom	D2L Brightspace	myBlueprint	Chromebook Support	O Mathematics	Mathematics	Mathematics	Course
					O Science	O Science	O Course	O Course
	622				Geography	History	O Course	Course
	Î				• French as a Second Lan	Career Studies/Civics	O Course	• Course
	Ħ,	×2			O Course	O Course	O Course	Course
and the second s					O Course	O Course	O Course	Course
					O Course	O Course	O Course	• Course
and the second s	1							

Students use **myBlueprint** to complete their Individual Pathways Plan, select their high school courses, explore SHSM opportunities at their school, track graduation requirements, and plan for their future.

COURSE SELECTION

All DDSB students in grades 7-12 can log in using their school accounts.

Step 1: Login to your Account



Step 2: Work on your IPP

	High School • Plan	Home • Goals	Home • Portfolios
🕈 Home 🗸 🗸	Plan Courses for	Add 2 Goals	Add 1 Box and Write a
Nho Am I	Grade 9		Reflection
🚔 High School			
🕈 Post-Secondary 🗸 🗸	100 points	100 points	100 points
🖶 Work 🗸 🗸			
🖸 Money	Work • Occupations	Work • Resumes	
💾 Guides	Favourite 1	Add 5 Skills and	
Favourites	Occupation	Abilities	
	100 points	100 points	

Complete the requirements of your Individual **Pathways Plan** (IPP) through **myBlueprint** with your Grade **8 teacher and Student Success Teacher-Mr. Toulis**

STEP 3: Select courses for Grade 9 using the High School

Currently planning for Sinclair Secondary School

Grade 9 Next Year	Grade 10 Plan Ahead	Grade 11 Plan Ahead	Grade 12 Plan Ahead	
NL1W1 - English (Destrea) NL1W1 • 1 Credit	• English	• English	English	
ATH1W1 - Mathematics (ITH1W1 • 1 Credit	Mathematics	Mathematics	Course	
SNC1W1 - Science (Destre INC1W1 • 1 Credit	Science	• Course	Course	
CGC1W1 - Exploring Cana	• History	• Course	O Course	
FSF1D1 - Core French (Inc FSF1D1 • 1 Credit	Career Studies/Civics	• Course	Course	
ADA1O1 - Dramatic Arts	• Course	• Course	Course	
PPL103 - Healthy Active L	Course	• Course	Course	
TAS101 - Technology and	• Course	• Course	Course	
Alternates				
O Alternate				
O Alternate				

8r

lair Secondary School

Graduation Indicator

View Plans

High Skills	ol offers 5 Specialist Majors
	Learn More
Pathway E	ligibility

Add more course(s) to unlock Post-Secondary Eligibility Select 8 courses plus two alternate courses

TAS1O1 - Technology and the Skilled Trades

💄 Grade 9 🍏 TAS1O1 📕 1 Credit 🔮 Open

This hands-on course enables students to further explore the engineering design process and develop other technological knowledge and skills introduced in earlier grades. Students will design and safely create prototypes, products, and/or services, working with tools and technologies from various industries. As students develop their projects to address real-life problems, they will apply technological concepts such as precision measurement, as well as health and safety standards. Students will begin to explore job skills programs and education and training pathways, including skilled trades, that can lead to a variety of careers.

Guidance Message

This course will expose students to different technology areas, Construction (TCJ) and Design (TDJ) Technology. Students will learn how to use the design process and different manufacturing techniques to construct multiple projects. Please Note: The rotation of the technology focus areas may change based on staffing and timetabling constraints.

Select the blue bar at bottom to add the course

Course Status

 Planned
 In-Progress
 Completed

 Add Course
 Image: Completed
 Image: Comp

STEP 4: Review Course Selections

Grade 9 Next Year	Grade 10 Plan Ahead	Grade 11 Plan Ahead	Grade 12 Plan Ahead
NL1W1 - English (Destrea NL1W1 • 1 Credit	O English	English	• English
ATH1W1 - Mathematics (ATH1W1 • 1 Credit	• Mathematics	• Mathematics	• Course
SNC1W1 - Science (Destre SNC1W1 • 1 Credit	Science	• Course	• Course
CGC1W1 - Exploring Cana	History	• Course	Course
FSF1D1 - Core French (Inc	Career Studies/Civics	• Course	Course
BEM101 - Building the Ent BEM101 • 1 Credit	• Course	• Course	O Course
PPL101 - Healthy Active L	Course	• Course	• Course
TAS101 – Technology and	O Course	• Course	• Course

Step 3

HIF101 - Exploring Family... HIF101 • 1 Credit

Step 1

Step 2

NAC101 - Expressing Abo... NAC101 • 1 Credit Review your course selections carefully making sure all boxes plus alternates are complete and then submit for parent email approval.

STEP 5: Submit Courses & Send Approval Email

Submission Details

0	Email your parent/guardian	so that they may confirm you	ur selections		
0	Step 1 2 Add Courses	Step 2 Review Courses	Step 3 Submit Courses	Send Approval Email	ē

Success

Your course selections have been submitted to your Counsellor for review. Please print the Sign-Off Sheet and return the signed copy to your school.

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

Back to High School

Submit your courses for approval. <u>This step</u> <u>cannot be easily</u> <u>undone so review</u> <u>carefully</u>. Then enter your parent/guardian email address accurately for online approval.

STEP 6: Parent Approval

THIS IS AN AUTOMATED MESSAGE. PLEASE DO NOT REPLY!

myBlueprint

Course Selections approval request

Hi,

First102 Last102 has requested you approve their Course Selections.

To approve these choices, you must review the information below and click 'Approve Course Selections'.

Name: First102 Last102 School: Demo High School 2

Courses Submitted:

- English (ENG4C1)
- Chemistry (SCH4CC)
- Interdisciplinary Studies (IDC4U1)
- Visual Arts (AVI2O1)
- Introduction to Business (BBI2O1)

Alternate Courses Submitted:

Guitar Music (AMG2O1)

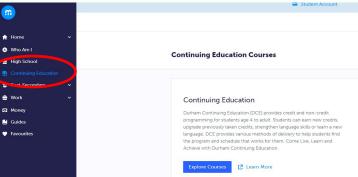
Approve Course Selections

Don't approve of these Course Selections? **Reject Request**. If you reject this request, please follow up with your school's guidance counsellor about next steps.

Parents/Guardian s approve or reject students' course selections.

Summer School!

- Students Select Summer School Classes on myBlueprint under "Continuing Education"
- Getting Ready for High School!
 August 18-20,2025



- Full Credit Classes (Students MUST contact Sinclair Guidance-Ms. Barsky- after they are approved in myBlueprint so any changes to your 2025-26 timetable are processed)
- <u>Out-of-Board Students</u>: refer to the instructions on the Durham
 Continuing Education website www.dce.ca

Attention High Level Athletes!

If students plan to study in the United States after graduation, they should identify themselves to Guidance in grade 9.



IN ORDER TO BECOME AN ELIGIBLE



STUDENT - ATHLETE (COMPETING IN THE NCAA DIVISION), SPECIFIC COURSES ARE REQUIRED AT THE ACADEMIC LEVEL.

WORK AS HARD IN SCHOOL AS YOU DO IN YOUR SPORT !!

Keep Up-To-Date!

Visit sinclairss.ddsb.ca

→ Students > Guidance > Grade 8 to 9

Includes Information about

- → Important Dates
- → DDSB publications
- → Community Involvement
- → myBlueprint Instructions
- → Guidance Presentation Videos
- → Helpful Resources

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Grade 8 to Grade 9

Sinclair's Family of Schools (FOS) Includes: Fallingbrook PS, Glen Dhu PS, John Dryden PS, Ormiston PS, Robert Munsch PS, Sir Samuel Steele PS, Williamsburg, and Willows Walk PS

Important Dates for 2024-2025 Student Transitions:

Sinclair Family of Schools Visits - December 11 to December 19, 2023



Thank You!

Q&A With Counsellors