



Grade 8 Option Sheet Information



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AGENDA

- 1. Welcome
- 2. What do I need to graduate?
- 3. What courses can I take in grade 9?
- 4. How to choose my courses?
- 5. Key Dates and Next Steps



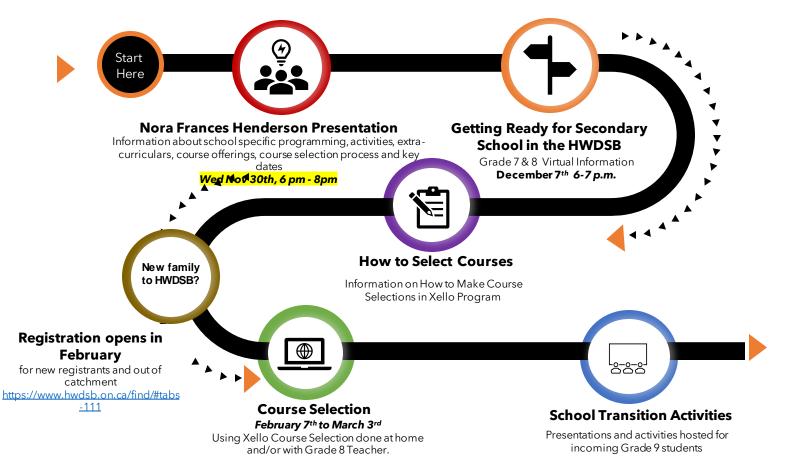


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PREPARING FOR GRADE 9 ROADMAP





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Nora Frances Henderson SECONDARY SCHOOL



Ontario Secondary School Diploma (OSSD)

PROUD SCHOOL OF HAMILTON-WENTWORTH DISTRICT SCHOOL BOARD



Nora Frances Henderson SECONDARY SCHOOL Ontario Secondary School Diploma (OSSD)

- <u>30 credits</u> 18 compulsory and 12 elective
- 40 Community Involvement hours (YOU CAN START IN JULY)
- Ontario Secondary School Literacy Requirement (OSSLT/OSSLC) – Grade 10





eLearning Requirement for Graduation

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- Students must complete a minimum of TWO eLearning courses as part of their 30 credits for graduation.
- Courses can be compulsory or elective, summer or day school
- Students can request to opt out of the online learning requirement by completing a form in the Parent Portal.



A note about eLearning.....

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- Asynchronous and taken during a period(s) during your schedule
- Courses completed 'virtually' through the HUB and supported by an OCT instructor
- Talk to your Teacher and Guidance Counselor about eLearning and how it might work for you

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18 Compulsory Course Requirements for OSSD

- 4 English
- 3 Mathematics (1 at senior level)
- 2 Science
- 1 French
- 1 Canadian History
- 1 Canadian Geography
- 1 Arts (Visual, Media, Music, Drama)
- 1 Health and Physical Education
- .5 Civics
- .5 Career Studies

- 1 additional credit in English OR a Third Language, First Nations, Metis and Inuit Studies, OR Humanities, Social Studies OR Canadian and World Studies OR Guidance & Career Education OR Co-operative Education
- 1 additional credit in Science (grade 11 or 12) OR French Second Language OR Technology (grade 9-12) OR Co-operative Education
- 1 additional credit in Health and Physical Education OR Business Studies OR The Arts OR French Second Language OR Co-operative Education







Henderson OSSD Compulsory Course Planner

Grade 9	Grade 10	Grade 11	Grade 12
English	English	English	English
Math	Math	Math	
Science	Science		
Geography	History		
French	Careers/Civics		
Art (recommended Grade 9 or 10)			
Physical Education (recommended			
Grade 9 or 10)			

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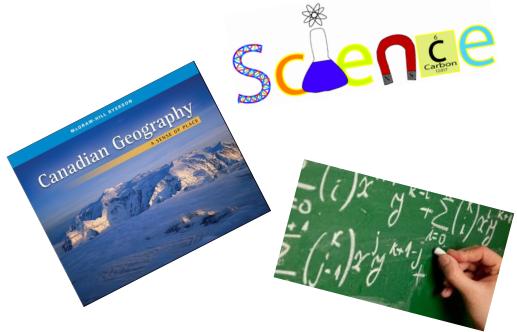




The FIVE Compulsory credits

are:

- English
- Math
- Science
- French
- Geography



HWDSB Nora Frances Henderson Secondary School In Grade 9...Students choose ANY THREE of the following electives **INTERNATIONAL LANGUAGE - INTRO ART - DANCE** TO SPANISH(eL) **ART- DRAMA** PHYSED FITNESS – OPEN ALL GENDER PHYSED COURT SPORTS – OPEN ALL **ART- VISUAL GENDER** PHYSED MINDFULNESS – OPEN ALL **ART – PHOTOGRAPHY (ELEARNING GENDER (ELEARNING ONLY)** ONLY) **MUSIC/MUSIC FOR BEGINNERS** PHYSED – IDENTIFIES AS MALE **MUSIC REPERTOIRE - *9TH CREDIT PHYSED- IDENTIFIES AS FEMALE BUSINESS – INFORMATION EXPLORING TECHNOLOGIES – AUTO,** TECHNOLOGY(eL) CONSTRUCTION, MANUFACTURING, COMMUNICATIONS TECH. EXPLORING FAMILY STUDIES(eL) **EXPLORING TECHNOLOGIES – STEM FOCUS (STEM PROGRAM)**



Visual Art – AVI101

✓ Students will become familiar with the elements and principles of design and the expressive qualities around creativity in visual art

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- ✓ Colour theory, sketch books, drawing and shading techniques, teaching the use of perspective in visual art
- ✓ Use of different media and techniques ie. Clay



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Drama– ADA101

- ✓ Students will use the elements of drama to examine situations and issues that are relevant to their lives.
- ✓ Creative movement
- ✓Improv

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- ✓ Monologues
- Screen writing and script development











 Students will generate movement through structured and unstructured improvisation

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 ✓ demonstrate an understanding of safe practices with regard to themselves and others in the dance environment, and identify the function and significance of dance within the global community.











Music–AMU101

 ✓ Students will develop musical literacy skills by using the creative and critical analysis processes in composition, performance, and a range of reflective and analytical activities.

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✓ Students will develop an understanding of the conventions and elements of music and of safe practices related to music, and will develop a variety of skills transferable to other areas of their life.



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Music Repertoire – AMR101

 Students demonstrate their knowledge of music conventions through playing in an instrumental ensemble

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 ✓ Dates and times to be determined (before/lunch/after school) at the beginning of the school year. Students must take an additional eight courses.







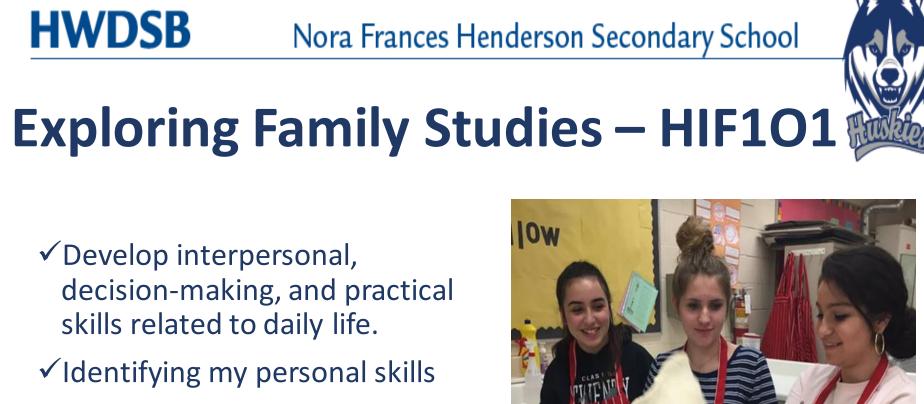
Integrated Technology –BTT101 ✓ word processing

✓ spreadsheet

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- ✓ database
- ✓ desktop publishing, presentation software
- ✓ website design skills.
- digital literacy, effective electronic research and communication skills, and current issues related to the impact of information and communication technology.
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- ✓ Practical family skills
- ✓ Healthy families in society
- ✓ Managing personal resources





Fitness–PAF101T

- ✓ Students will be encouraged to develop personal competence in a variety of movement skills, and will be given opportunities to practice goal-setting, decisionmaking, coping, social, and interpersonal skills.
- ✓ Physical Fitness
- ✓ Goal Setting
- ✓ Making Healthy Choices
- ✓ Cardio Health
- ✓ Aerobic and Weight Training







Court Sports – PAL101B

✓ This course emphasizes regular participation in court sports of basketball and volleyball in order to promote lifelong healthy active living.

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✓ It combines skill drills, half court scrimmages, and full court games to improve basic skills, game play, and endurance. '

✓ This course is open all gender









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Intro to Spanish– LWSBD1

✓ This course is designed to enable students to begin to communicate with native speakers of Spanish.

✓ They will also continue to explore aspects of the culture of countries where Spanish is spoken by taking part in communitysponsored events and activities.





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Exploring Technology–TIJ101

- ✓ design and create products and/or provide services related to the various technological areas or industries, working with a variety of tools, equipment, and software commonly used in industry.
- \checkmark Intro to construction technology
- ✓ Intro to automotive technology
- ✓ Intro to manufacturing
- ✓ Intro to communication technology
- ✓ Into to tech design curiosity





Exploring Technology-TIJ101ST

- ✓ Design and create products and/or provide services related to the various technological areas or industries, working with a variety of tools, equipment, and software commonly used in industry.
- ✓ Intro to computer engineering
- ✓ Intro to computer science
- ✓ Intro to manufacturing
- ✓ Into to tech design
- Enrichment style focus course for students in STEM program curiosity



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Typical Grade 9 Timetable

Timeframe	Semester 1 Sept – Jan	Semester 2 Feb - June
Timeframe 1 8:45 – 10:00	English	Drama
Timeframe 2 10:15 – 11:30	Science	Mathematics
11:30 – 12:20	Lunch	Lunch
Timeframe 3 12:20 – 1:35	Exploring Technologies	French
Timeframe 4 1:45 – 3:00	Geography	Physical Education
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Specialist Programs for Grade 9

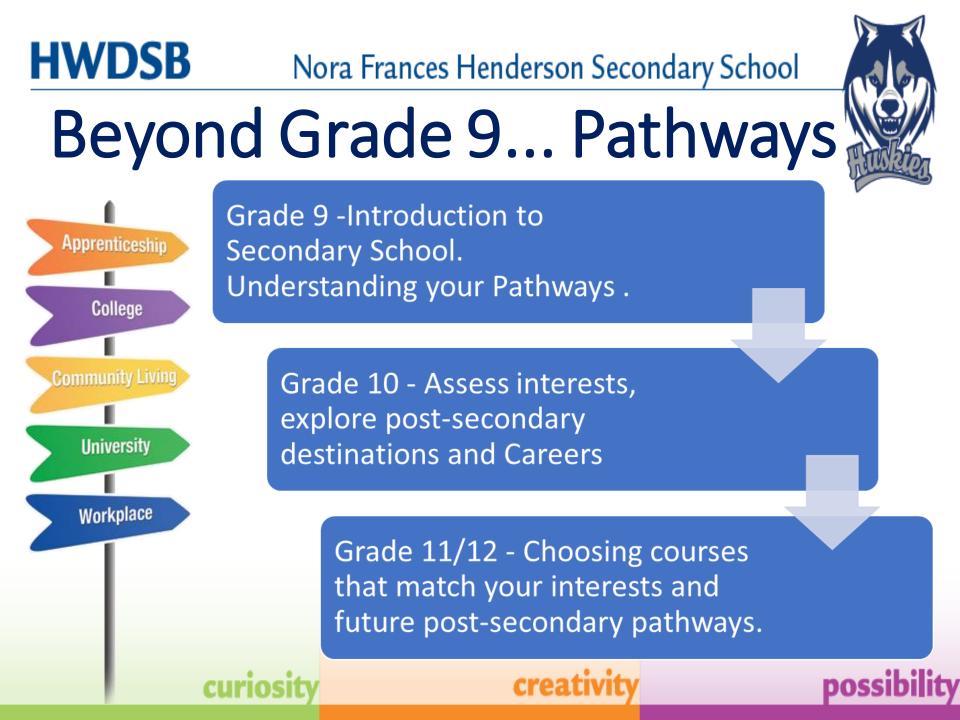
- **STEM Science Technology Engineering** and Math
- Begins in Grade 9

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- Application required to be submitted with option sheet
- Students take STEM Math, STEM Science and STEM Technology in grade 9.
- Enriched pathway with focus on Math, Science real world problem solving in Technology.
- Students earns STEM certificate and engage in pathway planning for postsecondary programs in STEM.

http://www.hwdsb.on.ca/learning/scc curiosity

Henderson STEM Focus Program September 2020 – Grade 9 Introduction to STEM







Specialist High Skills Major



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The **Specialist High Skills Major (SHSM)** is a specialized program that allows students to gain credits toward their Ontario Secondary School Diploma and focus their learning on a specific economic sector at the same time. **The program begins in GRADE 11.**

Students receive the SHSM seal on their diploma when they:

- •complete a specific bundle of **8-10 courses** in the student's selected field
- •earn industry **certifications** like first aid and CPR qualifications
- •gain important skills on the job through **cooperative education** placements

http://www.hwdsb.on.ca/learning/scc curiosity



HWDSB Nora Frances Henderson Secondary School Specialist Programs at NFH beyond Grade 9

Consider the following that may lead to a Specialist High Skills Major (SHSM) that begin in grade 11:

- Information and Communications Technology
- Justice, Community Safety and Emergency Services
- Construction Technology
- Manufacturing Technology
- Hospitality and Tourism Hairstyling/Aesthetics (September, 2022)
- Transportation Technology

http://www.hwdsb.on.ca/learning/scc creativity

School Athletics

Sports, such as...

- Baseball
- Basketball
- Cross-Country
- Field Hockey
- Football
- Hockey
- Soccer
- Track and Field
- Volleyball
- Plus more....





Special Education Services

Learning Resource staff:

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- Provide academic, social and emotional supports to students with IEP
- Work collaboratively with elementary counterparts to ensure a smooth transition of IEP
- Liaison between school and home
- Provide additional support for student pathway
 planning



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Option Sheet Process



- Henderson staff visit feeder schools Now!
- Option Entry from Feb. 7th to March 3rd through Xello
- <u>March 3rd, 2023</u>
 Students in Henderson feeder schools complete options in Xello. Henderson is CLOSED to out-ofcatchment for the 2023-2024 school year.

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Complete your Option Sheet on Xello or Submit via 30 credits (18 cc Two (2) courses email between ten in Grade 10 40 eligible Comm (al before starting) At Hendersc February 7th to ir planning Academic Courses (Ly carried o Consolidated Course (W) can lea Open Courses (O) can lead to app STEM Focus Program (ST) for stunder of the stundard of the st am. Application must be attached. eLearning (eL) are asynchronous courses offered online and meet the same curriculum expectations as in-person

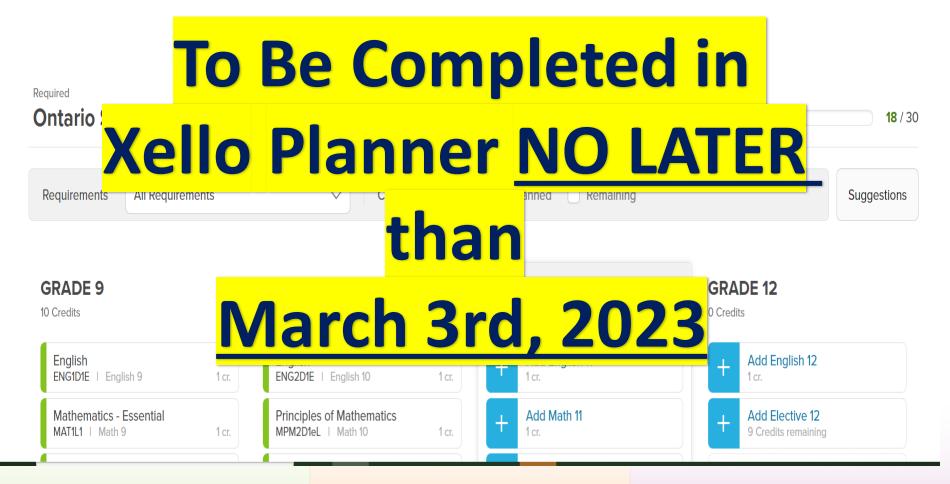
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Explore Options



Tips for Parents/Guardian/Caregivers

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- Help your student to be mindful of the destination, but focus primarily on the journey
- Remember that pathways are changeable and flexible. As interests, skills and aptitudes develop and mature there will be opportunities to re-chart the pathway.
- A successful grade 9 year is the most important goal!



Consider Your Pathway



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- Start thinking about life after high school ...will it include:
 - An apprenticeship
 - College
 - University
 - The workplace
 - Community Living
- By the end of Grade 9 all students should understand their available pathways!

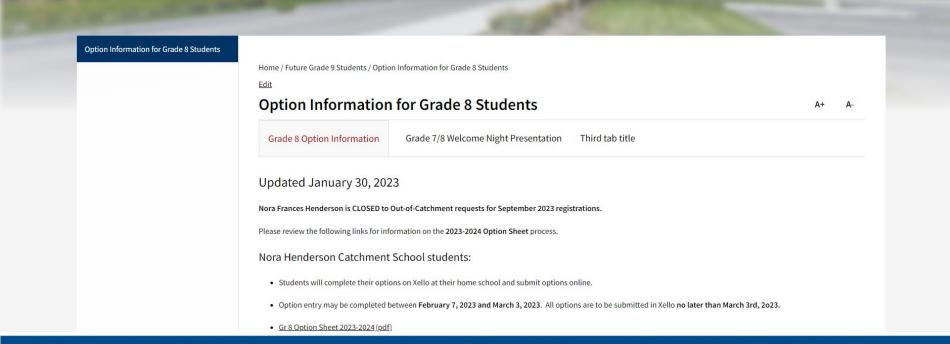
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HWDSB GRADE 7&8 INFORMATION NIGHTS

Session Two: How to Select Grade 9 Courses January 26th, 2022 6PM Getting Ready for High School - Virtual Information Session Join the online meeting: https://hwdsb.info/HS-courses

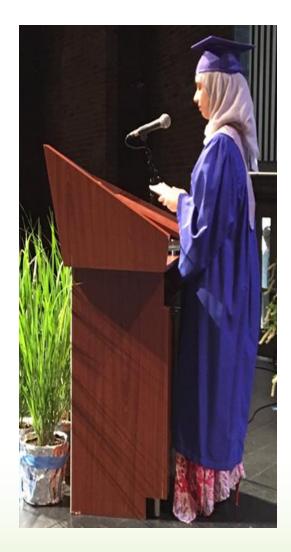


Events About 🗸 Future Grade 9 Students 🔹 Parents & Guardians 🔹 Specialty Programs 🔹 Students 🔹 Athletics 🔹 Staff Contacts 👻 Student Services 👻 Register 🛱 Quick Links 👻 Parent Login



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Thank you! You are the Henderson **Graduating Class of** 2027

Questions



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Nora Frances Henderson SECONDARY SCHOOL Contact Us Anytime!

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 <u>kevrobin@hwdsb.on.ca</u>

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