### GRADE 9 TO 10 COURSE SELECTION

INTENTIONAL PATHWAY PLANNING



## presentation overview

Refining my Pathway Program

Choosing Courses for Grade 10

**Choosing Pathways** 

**Course Selection Dates** 

How to Select Courses



### DDSB Website: Programs and Learning -> Secondary Schools

### osso-ontario secondary school diploma

# What do you need to earn an OSSD?

#### **OSSD** Ontario Secondary School Diploma What do you need to earn an OSSD? **18 Compulsory Credits** Students must earn the following compulsory credits **1** 30 credits in total to obtain the Ontario Secondary School Diploma: Subject Credits 40 hours of Community English (1 credit per grade)" 4 3 Mathematics (1 credit in Grade 11 or 12) Involvement 2 Science Completion of the 1 Canadian History 1 Canadian Geography **Literacy Requirement** 1 Arts 1 Health and Physical Education 4 Earn at least 2 Online 1 French as a Second Language Learning Credits\* Career Studies 0.5 0.5 Civics \*Applies to students who entered Grade 9 in the Plus one credit from each of the following groups: 2020-21 school year. Due to the province-wide Credits Subject school closures from April 2021 to June 2021, these students may be granted one credit Group 1 towards the graduation requirement. English or French as a second language" A Native language A Classical or International Language In addition, students must complete: Social Sciences and the Humanities $\checkmark$ 12 elective credits\* 1 Canadian and World Studies 40 hours of community Guidance and Career Education involvement activities Cooperative Education\*\*\* the provincial literacy requirement First Nations, Métis, and Inuit Studies \*A maximum of 3 credits in English as a Second American Sign Language as a second language Language (ESL) or English Literacy Development Group 2 (ELD) may be counted towards the 4 compulsory Health and Physical Education credits in English, but the fourth must be a credit earned for a Grade 12 compulsory English course. The Arts 1 **Business Studies** \*\*In groups 1,2 and 3, a maximum of 2 credits French as a Second Language" in French as a Second Language can count as compulsory credits, one from group 1 and one from Cooperative Education\*\*\* either group 2 or 3. American Sign Language as a second language Group 3 \*\*\*A maximum of 2 credits in cooperative education can count as compulsory credits. Science (Grade 11 or 12) Technological Education + The 12 elective credits may include up to 4 credits French as a Second Language" 1 earned through approved dual credit courses. Computer Studies \* For the up-to-date information on OSSD Cooperative Education\*\*\* requirements please visit ddsb.ca. American Sign Language as a second language

# OSSO-REQUIREMENTS



**30 Credits to Graduate** 

18 Compulsory Credits12 Optional Credits



40 Hours of Community Involvement

Student responsibility Tracking forms available online or in the Guidance Office



Successful Completion of Literacy Test (OSSLT) or Equivalent

Written in grade 10 Evaluates reading and writing skills



**Two Online Credits** 

Recommended for Grade 11/12 courses More Summer School Courses are online

# what courses will your teen be taking in grade

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### **8 TOTAL CREDITS/COURSES**

5 COMPULSORY CREDITS	3 OPTIONAL CREDITS
0.5 Civics	Arts
0.5 Careers	Business Studies
1 English	Computer Studies
1 Mathematics	Languages (French & Spanish)
1 Science	Health and Physical Education
1 History	Social Sciences or Humanities



Choosing My Success - 8 - DDSB Student Success

### For OSSC:

- **14 Credits** (7 Compulsory & 7 Elective)
- No Community Involvement
- No Literacy Requirement

### For COA:

- No Credits
- No Community Involvement
- No Literacy Requirement

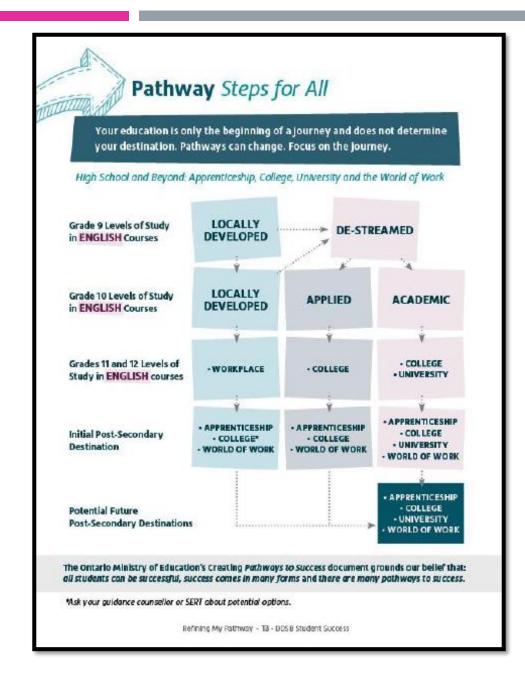
## many paths to success

Students' strengths and needs can be met through a variety of programs, placements, and class types within the DDSB. We strive to help every student meet their full potential, while fostering the highest level of independence possible for each student. We work with students, families and board staff to support the placement that best meets the students' learning profile, whether that is in a regular classroom, or for some students, in a special education class.



### **KEY POINTS TO CONSIDER**

- Start your pathway and career research now!
- Choose courses wisely for graduation and future pathway requirements
- Consult your parents or guardians, teachers, and counsellor.



Academic courses develop student's knowledge and skills by emphasizing theoretical, abstract applications of the essential concepts while incorporating practical applications, as appropriate. Students have strong work habits, and are able to make connections and problem solve.

THIS PATHWAY LEADS TO MIXED AND UNIVERSITY COURSES IN GRADE 11 AND 12. TYPES OF COURSES IN GRADE 10

academic courses Applied courses develop students' knowledge and skills by emphasizing practical, concrete applications of the essential concepts while incorporating theoretical elements. Students work best with practical, concrete applications, enjoy discussions, and make connections to their own lives.

THIS PATHWAY LEADS TO MIXED AND COLLEGE COURSES IN GRADE 11 AND 12. TYPES OF COURSES IN GRADE 10

applied courses

#### LOCALLY DEVELOPED

Locally Developed courses focus on relevant and practical activities that provide opportunities to develop literacy, numeracy, problem-solving, decision-making, and communication skills.

#### **OPEN**

Open Courses are designed to broaden student's knowledge and skills in subject areas that reflect their interests. TYPES OF COURSES IN GRADE 10

LOCALLY DEVELOPED AND OPEN COURSES

# PATHWAYS AND TYPES OF COURSES IN GRADE 11 AND 12

Course Type	Pathway
College (C)	knowledge and skills needed for most college programs, apprenticeships or other training programs
Open (O)	appropriate for all students, design to broaden student's knowledge and skills in subject areas that reflect their interest
University/College Mixed (M)	knowledge and skills needed to meet entrance requirements for specific programs Colleges or Universities
University (U)	knowledge and skills needed to meet entrance requirements for University Programs
Workplace (E)	knowledge and skills needed to meet the expectations of employers or admission to specific apprenticeships/training programs

### selecting Your pathways

### When choosing a pathway consider the following:

- Learning style, areas of interest, and possible destination requirements.
- Be realistic about your pathway choices and changes.
- Academic Achievement learning skills, report card marks, report card comments.

## HELPFUL WEBSITES

www.myblueprint.ca

Ontario Universities - www.ontariouniversitiesinfo.ca

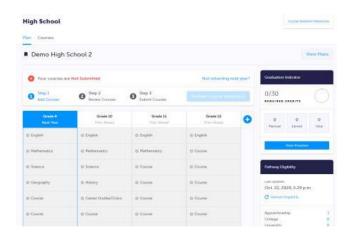
Ontario Colleges – www.ontariocolleges.ca

Ontario's Tranfer and Pathway Guide – ontransfer.ca

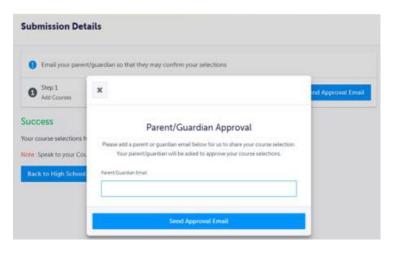
### REFINING MY PATHWAY -ACTION PLAN

- Complete Individual Pathways Plan (IPP) through myBlueprint
- Discuss and Explore possible pathways and destinations on myBlueprint with your child
- Read the "Refining my Pathway" Student Transition Guide with your child available on the DDSB website
- Discuss the "Career Life Planning Process" found in the Transition Guide
- Review your grade 9 Report Card, learning skills and marks
- Select Courses through Course Planner in myBlueprint

## MARINEPRINT COURSE SELECTION



After they have submitted their course selection student will enter your email for your approval: Students will enter course into their High School planner on myBlueprint



## SUMMER SCHOOL

### **Summer School information:**

- Credit Recovery (courses with a mark of less than 50%) (2 weeks).
- New credit, full make-up (passed courses students wish to upgrade, and online (4 weeks).

Summer school registration occurs in myBlueprint along with course selection

## SUMMER SCHOOL DATES

July eLearning/Full Credit	July 2 – 25
July Credit Recovery Semester One	July 2 – 12
July Credit Recovery Semester Two	July 15 - 25
Co operative Education	July 2 – August 2
eLearning extended	July 2 – August 2-
August eLearning	July 29 – August 20

## course selection

Choose carefully!

📶 Do not plan to change courses later as they may no longer be available!

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Complete by deadline!

Online entry date may impact the courses you get.

Courses you select now will determine which courses will be offered next year!



### COURSE SELECTION IMPORTANT DATES

Tuesday, February 13, 2024 @ 10:00 am myBlueprint **OPENS** for Course Selection

Monday, February 26, 2024 @ 4:00 pm myBlueprint **CLOSES** for Course Selection

Summer School Registration begins February 13, 2024