



- → seek teacher recommendations and suggestions
- → ask your IGT, Ms. Garth
- → consider your strengths, interests and learning skills
- → use the tools available in myBlueprint
- → check the resources in Edsby and on the guidance pages of the ND website (<u>notredame.dcdsb.ca</u>), click
 - Students
 - Guidance
 - Secondary Pathway Planning
 - Course Selection



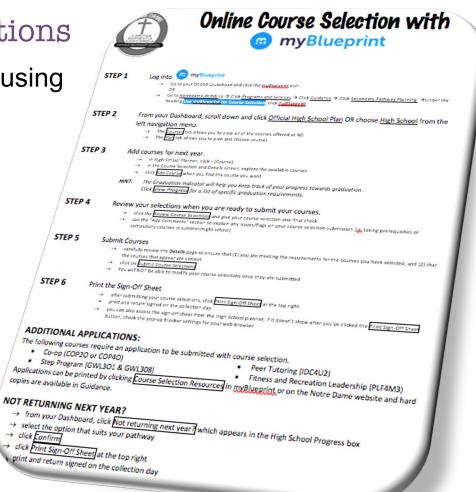


Step-By-Step Instructions on how to choose courses using

Videos on how to use

myBlueprint

Student Course Selection Demo



Course Selection Checklist

- Course Selection
 - → submitted AND electronically approved by parent/guardian
- □ \$75.00 Student Activity Fee Payment
 - → The fee covers yearbook, guest speakers, retreats, locks, etc.
 - → the fee MUST be paid online @ durhamcatholic.schoolcashonline.com



myBlueprint

Education Planner (7-12)

Student Submission Process

when choosing courses, your course plan MUST say **Notre Dame CSS** if it doesn't, investigate and get it fixed before proceeding

if you are requesting a cross-boundary,

- → submit the cross-boundary form to your home school for approval asap
- → choose courses once you know that the form has been approved/denied
- → let your IGT know that you are requesting a cross-boundary

if you haven't been approved/denied by the course selection deadline; submit courses for your home school

Issues & Flags in myBlueprint

- → issues and flags on your course selection will NOT prevent you from submitting your courses
- → if you have an issue or flag, you MUST explain the issue in the "Add Comments" section of the course selection submission process.
 Otherwise, your course selection will be adjusted to ensure prerequisites and grad requirements are met.
- → once submitted, course selections **CANNOT** be changed in myBlueprint

Issues & Flags in myBlueprint

Course Selection Deadline

Your

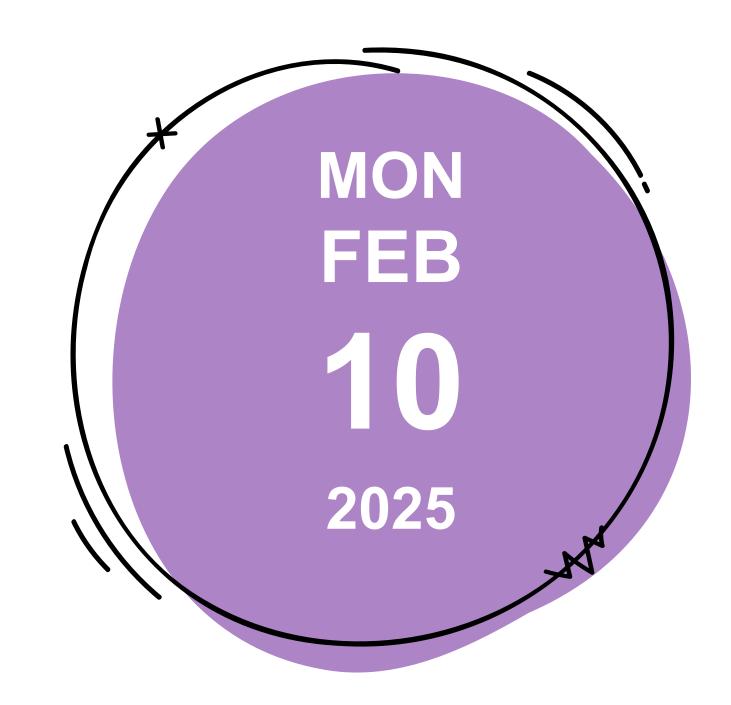
course selection

(submission and approval),

and

online payment

must be received on time to ensure you have an EQUAL CHANCE of getting your selections.



Courses NEXT YEAR are available

based on student selections THIS YEAR

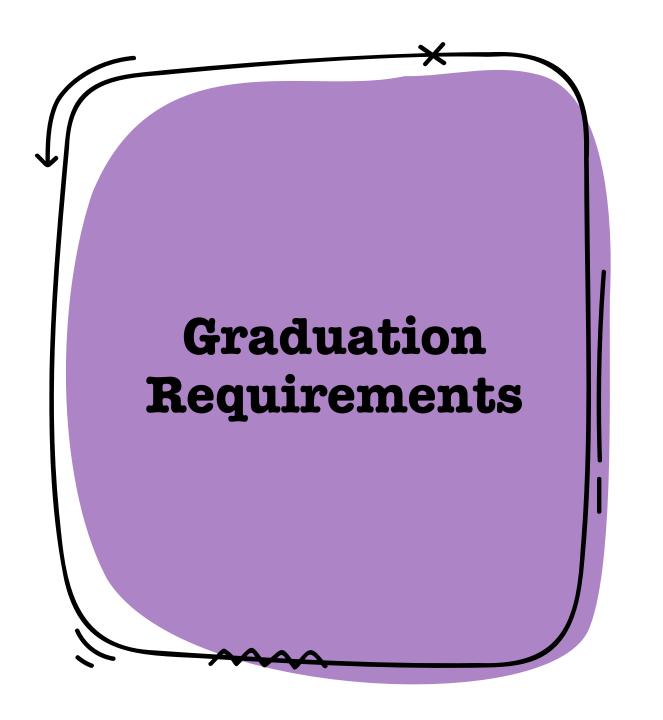
Make informed choices now to ensure you get what you want LATER

you get what you want LATER



30 Credits 17 Compulsory + 13 Elective

- 4 x English (1 credit per grade)
- 3 x Math (1 in grade 11 or 12)
- 2 x Science
- 1 x Canadian History
- 1 x Canadian Geography
- 1 x Art
- 1 x Health and Physical Education
- 1 x French
- 1 x Grade 9 or 10 Tech
- 0.5 x Career Studies
- 0.5 x Civics
- 1 x STEM Group
 - Business Studies
 - Computer Studies
 - Cooperative Education
 - an extra credit in Mathematics
 - an extra credit in Science
 - an extra credit in Technological Education



Community Service40 Hours

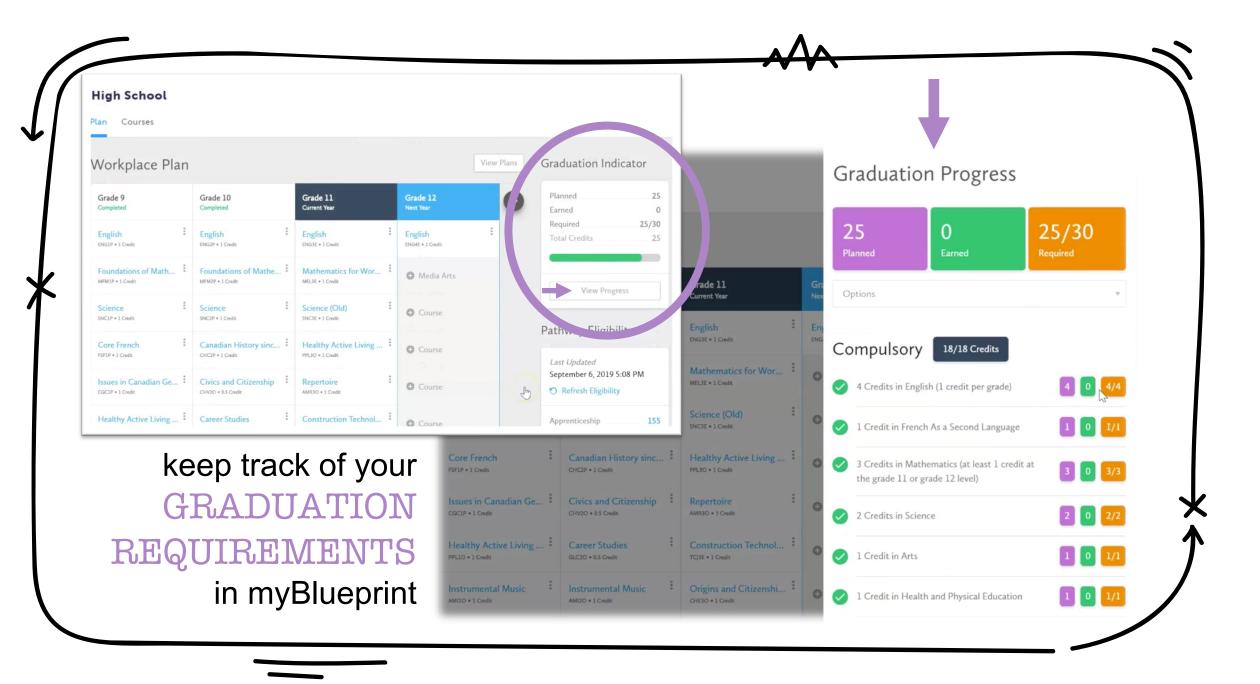
Must be completed between Grade 8 graduation and May 31st of Grade 12

Literacy Requirement OSSLT or OLC

The Ontario Literacy Test with a minimum score of 300 OR the Grade 12 Ontario Literacy Course

eLearning2 Credits

Opt-out option is available



The French Immersion Program

Grade 9	Grade 10	Grade 11	Grade 12
FIF1DF French (de-streamed)	FIF2DF / FIF2PF French (academic or applied)	FIF3OF / FIF3UF French (open or university)	FIF4OF / FIF4UF French (open or university)
HRE10F Religion (open)	HRE2OF / HRE2OG Religion (open)	HRT3MF Religion (university/college)	HE4MF Religion (university/college)
CGC1WF Geography (de-streamed)	CHC2DF / CHC2PF History (academic or applied)		HSB4UF Challenge & Change (university)
PPL1OF Phys Ed (open)	CHV2OF & GLC2OF Civics & Careers (open)		
	PAI2OF Phys Ed (open)		

grade 9s choose

HRE101

English Stream

HRE10F

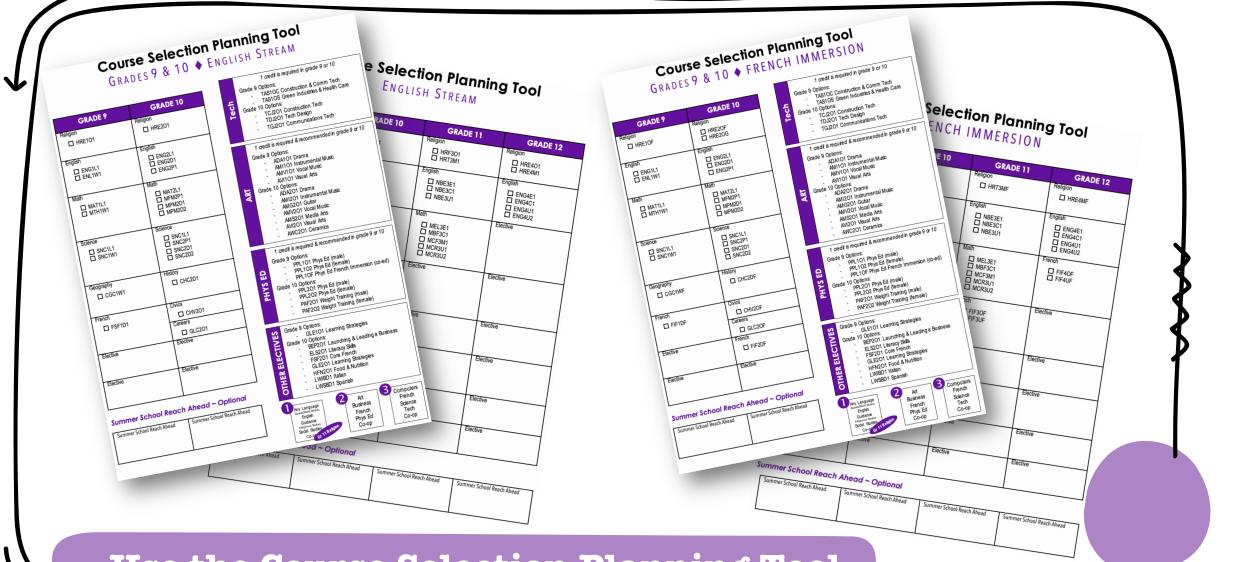
French Immersion



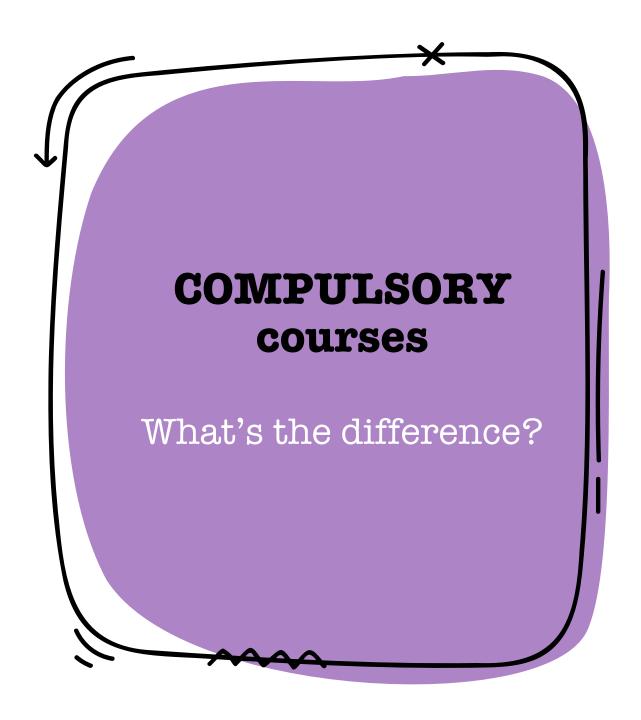


When You're Choosing Courses . . .

- read course descriptions carefully to ensure you select what you want
- choose your **alternate courses** carefully as they may be used if your courses conflict or are full
- → grade 9 & 10 students **cannot** make changes to their elective courses
- level changes are possible for all students within the <u>first 2 weeks</u> of each semester if space permits and there are no conflicts



Use the Course Selection Planning Tool



De-Streamed (W)

Courses in which students are not "streamed" into academic, nor applied. A de-streamed course will prepare students for the apprenticeship, college, university, and workplace pathways.

Locally Developed (L)

Courses in which students are working on modified content below grade 6. Students will

- learn the most essential concepts of a subject;
- require teacher direction and instruction to accommodate learning needs and to complete activities;
- improve basic literacy and numeracy skills;
- learning skills need improvement or require consistent practice and reinforcement

Courses Compulsory

Grade 9	ENG	FI	Grade 10	Grade 11	Grade 12
Religion • open	HRE101	HRE10F	Religion open	Religion university/college	Religion university/college
Englishde-streamedlocally developed	ENL1W1 ENG1L1		Englishacademicappliedlocally developed	Englishuniversitycollegeworkplace	Englishuniversitycollegeworkplace
Mathde-streamedlocally developed	MTH1W1 MAT1L1		Mathacademicappliedlocally developed	Mathuniversityuniversity/collegecollegeworkplace	
Sciencede-streamedlocally developed	SNC1W1 SNC1L1		Science academic applied locally developed		
Geography de-streamed	CGC1W1	CGC1WF	Historyacademicapplied		
French • de-streamed	FSF1D1	FIF1D1	Civics & Careers • open		

Grade 11

Grade 12

1 Art Credit

any grade; recommended in grade 9 or 10 for prerequisite reasons

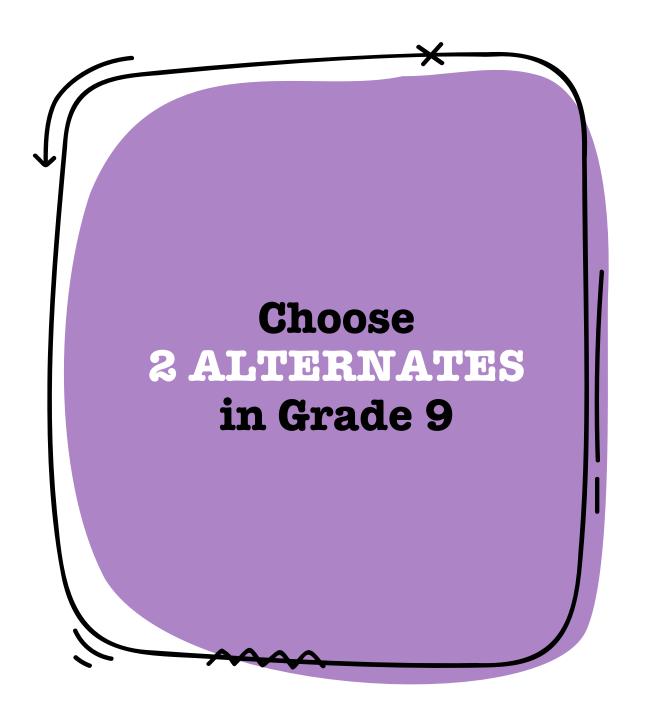
1 Phys Ed Credit any grade

1 Tech Credit grade 9 or 10

1 STEM Group

Business Studies, Computer Studies, Cooperative Education, an additional Mathematics, an additional Science, an additional Technological Education

ch	grade 9 Grade 9	Grade 10		
Arts	 → ADA101 ~ Drama → AMI101 ~ Instrumental Music → AMV101 ~ Vocal Music → AVI101 ~ Visual Arts 	 → ADA101 ~ Drama → AMI101 ~ Instrumental Music → AMG201 ~ Guitar → AMV101 ~ Vocal Music → ASM201 ~ Media Arts → AVI101 ~ Visual Arts → AWC201 ~ Ceramics 		
Phys Ed	 → PPL101 ~ Phys Ed (Male) → PPL102 ~ Phys Ed (Female) → PPL10F ~ Phys Ed (Co-ed French Immersion) 	 → PAF2O3 ~ Cardio & Weight Training (Co-ed) → PPL2O3 ~ Phys Ed (Co-ed) → PAI2OF ~ ~ Individual & Small Group activities (Co-ed French Immersion) 		
Tech	 → TCJ101 ~ Construction Technology & the Skilled Trades → TGJ101 ~ Communications Technology & the Skilled Trades 	 → TDJ2O1 ~ Technological Design & the Skilled Trades → TEJ2O1 ~ Computer Technology & the Skilled Trades → TMJ2O1 ~ Manufacturing Technology & the Skilled Trad 		
Other	 → GLE101 ~ Learning Strategies (only in consultation with Program Support) → GLS10R ~ U.P. Math (only in consultation with Grade 8 Teacher) 	 → BEP2O1 ~ Launching & Leading a Business → ELS2O1 ~ Literacy Skills: OSSLT Prep → FSF2D1 ~ Core French → GLE2O1 ~ Learning Strategies (only in consultation with Program Support) → HFN2O1 ~ Food & Nutrition → ICD2O1 ~ Digital Technology and Innovations in the Changing World → LWSBD1 ~ Spanish 		



- → An alternate course is an additional elective that may be used if your courses conflict or are full.
- → You MUST choose 2 alternate courses.
- → Alternates will be used based on subject area whenever possible.
 (2 electives in the same subject area will be avoided)
- → Make sure to choose courses you are interested in as you cannot make changes later.

