myBlueprint

The Forwards Plan

For the student who is unsure what they want to pursue after high school

Step 1: High School Plan

Create a full high school plan that meets all graduation requirements based on your interests. Not sure what to add? Check out the Knowledge Survey to learn more about which courses are a good match for you!

Grade 9	Grade 10 Grade 11		Grade 12		Graduation Progress		
Completed	Current Year	Next Year	Plan Ahead		22	8	30/30
English E	English	English	cinginan	:	Planned	Earned	Required
ENGID + 1 Credit + 83%	ENG2D * 1 Credit	ENG3U • 1 Credit	ENG4U + 1 Credit		Options		
Principles of Mathema	Principles of Mathema	Functions MCR3U + 1 Credit	Advanced Functions MHF4U + 1 Credit	:	Compulso	ry 18/18 Credits	
Science	Science	Information and Com	Calculus and Vectors	:	4 Credits in I	nglish (1 credit per grade)	3
SNC1D * 1 Credit * 87%	SNC2D + 1 Credit	BTA3O * 1 Credit	MCV4U + 1 Credit		2 1 Credit in Fr	ench As a Second Language	0
Geography of Canada	Canadian History since	Physics SPH3U + 1 Credit	Physics SPH4U + 1 Credit	:	3 Credits in f grade 11 or 1	Aathematics (at least 1 credit 2)	in 2
				:	2 Credits in S	clence	
Visual Arts * AVIIO • 1 Credit • 85%	Career Studies/Civics	Introduction to Comp	Computer Science ICS4U + 1 Credit	•	🕑 1 Credit in A	ts	0

Pathway Eligibilit	y
Apprenticeship	159
College	4585
Community Living	View
University	3123
Workplace	133

Step 2: Pathway Eligibility

Check out the Pathway Eligibility Indicator for a list of all post-secondary opportunities across Canada that you are eligible for based on the courses in your plan. Click on the number beside your pathway of interest (apprenticeship, college, etc.) to see the list of programs.

Step 3: Programs of Interest

Browse the opportunities to find a program of interest. Click on the heart to add to your favourites and the program name to learn more.

Want to compare two programs side-by-side? Click the three dots to the right of the programs and select Compare, then click the blue Compare button at the top of your screen.

Engineering X Computer En university	gineering× ⊡oo	Com	npare Car		
Queens		8			
mputer Engineering	Computer Engineering	Computer Engineering	g (Co-		
een's University	Computer Engine Western University (University			uter Engineering (Co-op) University of Waterloo	* 🖤
lick the	Overview Requirements Institution		* *		
ct	How do I get into t	this program?			
t the	Admission Requirements		High School Plan		
	Demo School 2016-17		Demo School 2016-17		

Step 4: Related Occupations

Review the post-secondary details to make sure it's a good match. Scroll to Related Occupations and click View More.

Related Occupations





Software Quality Engineer

Systems Software Developer

Step 5: Favourite Occupations

Explore the various occupations you can get into, should you complete the program of interest. Add a heart to add to your favourites.

Biochemical Engineer	Bioinformatics Scientist	Bioinformatics		
		Overview Outlook Requirements	Do I Match? Real Talk	
	BB	What are their fut	ure prospects like?	
		Ontario	***	Job Outlook
Biostatistician	Cartographer	Alberta	***	The expected rate of growth and potential future job availability in a particular occupation



The Backwards Plan

For the student who knows exactly which occupation they want to pursue after high school

Step 1: Occupation Search

Click Work and then Occupations from the left-hand navigation to search for the occupation. Click on the heart to add to your favourites and the job title to learn more.

7 results found for Nurse

You may also be interested in: care, health, nursing, nurses, aide, healthcare, pedia



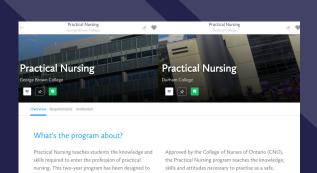
	E GEORGIAN
Personal Support Personal Sup Worker - Pre-Practical Worker Path Lambton College of Appli George Brown	way to Georgian College of Appli

Step 2: Required Education

Click Requirements and make note of the required education and additional requirements to get into the field. Scroll to Potential Programs and click View More.

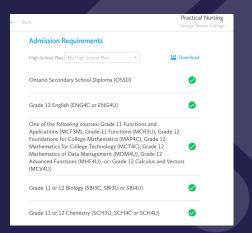
Step 3: Programs of Interest

Scroll through to find a program you are interested in, click on the heart to add to your favourites, and click on the title to learn more. Want to compare two programs side-by-side? Click the three dots to the right of the programs and select Compare, then click the blue Compare button at the top of your screen.



Step 4: Required Courses

Click Requirements and make note of any courses that are not met by your existing High School Plan (they will be greyed out).



Step 5: High School Plan

Go to High School and add any missing courses to your high school plan.

My High School	Plan 🔹				View Pla
Grade 9 Completed	Grade 10 Completed		Grade 11 Current Year		Grade 12 Next Year
English ENGID + 1 Credit + 90%	English ENG20 + 1 Credit + 81%	:	English ENGSU + 1 Credit + 81%	:	English : ENG4U + 1 Credit
Principles of Mathema	Principles of Mathema MINED = 1 Code = 78%	:	Functions MCR3U + 1 Credit + 85%	:	Mathematics of Data
Science : SNCID + 1 Credit + 85%	Science SNC2D + 1 Credit + 79%	:	Healthy Active Living PPL30 + 1 Cmdz + 90%	:	Introductory Kinesiology
Core French	Canadian History sinc CHC2D + 1 CHeft + 84%	:	Introduction to Anthro HSP3M + 1 Civilit + 79%	:	Core French
Geography of Canada	Civics and Citizenship CHI2O + 0.5 CHI2O + 000	:	Core French PSFIU + 1 Code	:	Physics : SPHU + 1 Ceda
Healthy Active Living	Career Studies	:	Origins and Citizenshi CHERO = 1 Confit	:	Earth and Space Science
Visual Arts M10 • 1 Cedit • 82%	Healthy Active Living PR20+1Cmlk+79%	:	Biology SRSU + 1 Credit	:	Course
Exploring Computer T	Core French FSFID + 1 Credit + 77%	:	Physics SPH3U + 1 Credit	:	Course
Add Course	Dance	:	Add Course		

For a detailed Forwards and Backwards Planning Lesson visit www.myBlueprint.ca/support

GETTING STARTED GUIDE FOR PARENTS



CREATE YOUR PARENT ACCOUNT

- 1. Visit www.myBlueprint.ca/tcdsb
- 2. Click Sign Up in the top right corner
- 3. Select your child's school or future high school and click

Create Account

- 4. Select Parent/Guardian
- 5. Fill out the sign up form
- 6. Click Create My Account

LINK WITH YOUR CHILD (optional)

You can link with your child to view their myBlueprint account with these steps:

- From the account sign up page, enter your child's TCDSB email address and click Find Student
- 2. Click Add Student
- 3. Click Continue

Log In Sign Up

Welcome
Sign up to access myBlueprint and start planning your future today.
School Account Signup
Or
School
Select School 🗸
Create Account

Link to a Student

Enter a student's email address to send a link request for permission to view their account.

Email	
	Add Student
Continue	

Student View



Don't know your child's email address?

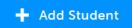
You can always link to them later by following these steps:

- 1. Log in to your account
- 2. Click Add Student
- 3. Enter their email address and click Search
- 4. Once matches are found, click Send

Request



No active links to a student.



□ STUDENT VIEW – EXPLORE YOUR DEMO ACCOUNT

From your Dashboard, click your name at the top right and select **Student View** to access a demo student account to explore the features of myBlueprint.

- 1. Click Student View in the top right corner of your account
- 2. Complete the Interests Inventory under Who Am I surveys
- 3. Go to Home > Goals > Add a goal
- 4. Go to Post-Secondary > Select a Pathway (e.g., College & University) > Favourite a program
- 5. Go to Work > Occupations > Explore and favourite an occupation
- 6. Go to Home > Portfolios > Add a Portfolio > Name your portfolio
 - a. + Add Box > Add Media > Upload a picture/image that represents who you are
 - i. + Reflection > Give an explanation of how the image represents who you are

6				Gr. 7	▼ 100 points	8	Mom
 Home Who Am I High School 		Home Dashboard Tasks Class Activities Goals F	ortfolios				
 Post-Secondary Work Money Guides 	× ×	Welcome to myBlueprint myBlueprint lets you document your learning, plan your courses, explore education and career options, and lots more. Click 'Next' to take a tour.		Home+Goals Add 2 Goals			•
Favourites		Step 1/4 Next		100 points			





Growth Portfolio

+1 🕥



This is the set up ... you will notice....





The coloured and slanted clip board - used to prop up wrists, supports visual stimulation, allows for proper posture. The soft pencil grip - is textured allowing for pressure points and encourages grip Student is accustom to using...

View More

C Nov. 30, 2018

Learner Profile

Learner Profile Draft.docx 2018-11-30 • 22K8

Learner profile indicating learner preferences (environmental), strengths, needs, and general mindset.

Nov. 30, 2018



With support from an adult, the student can use a paint brush, identify colours, and design a painting.

O Nov. 30, 2018



The student thrives when given opportunity to select gross motor activities. They often select objects that allow for balance and stability to be challenged.

B Nov. 30, 2018





With support from the teacher, the student is able to identify weather patterns and activities in each of the 4 seasons.

Nov. 30, 2018

Student Selected Prompts

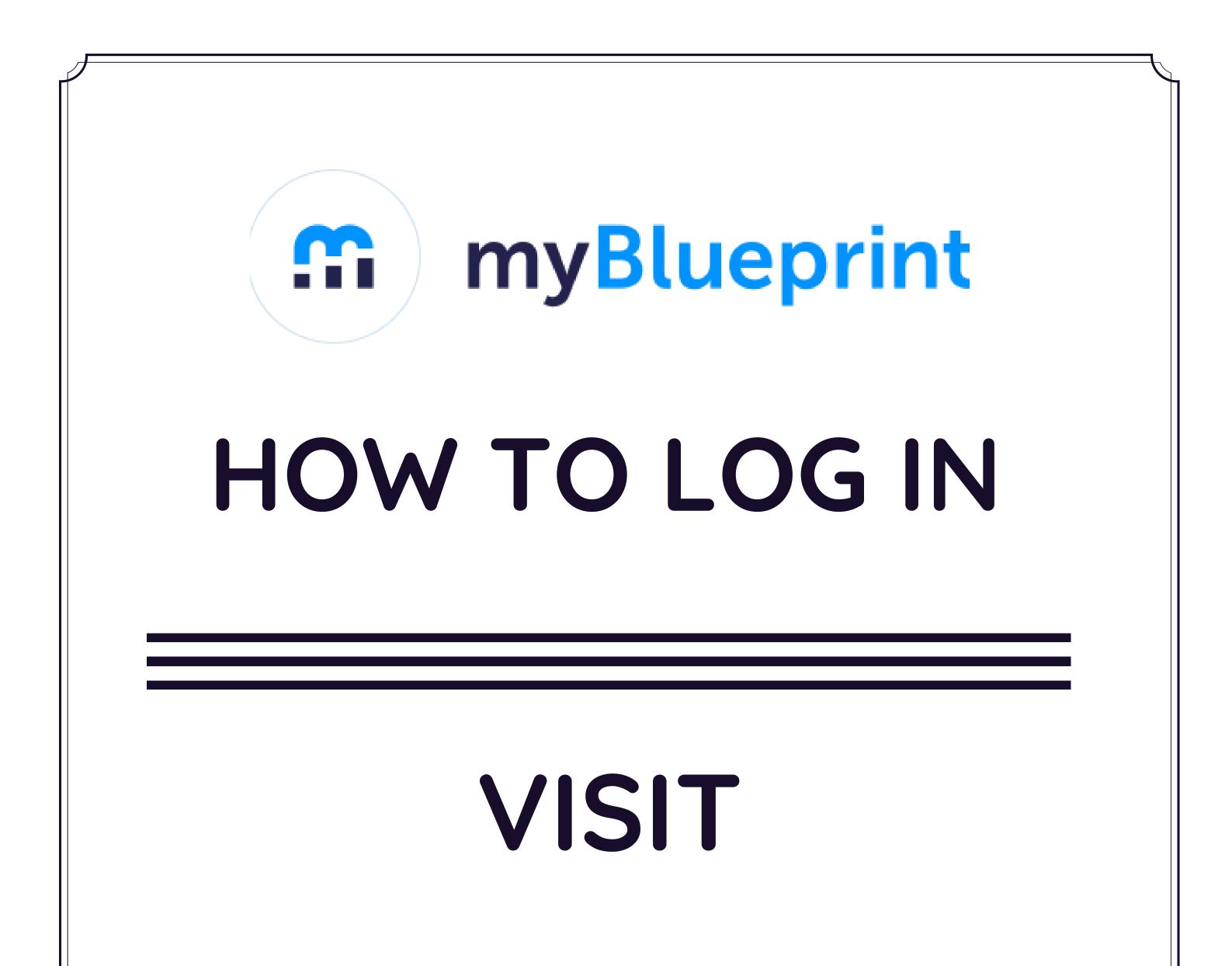


This student often selects the following prompts when given choice.

C Nov. 30, 2018

Soccer is an area of interest





myBlueprint.ca/tcdsb

Click 'School Account Log In' Enter TCDSB email + password