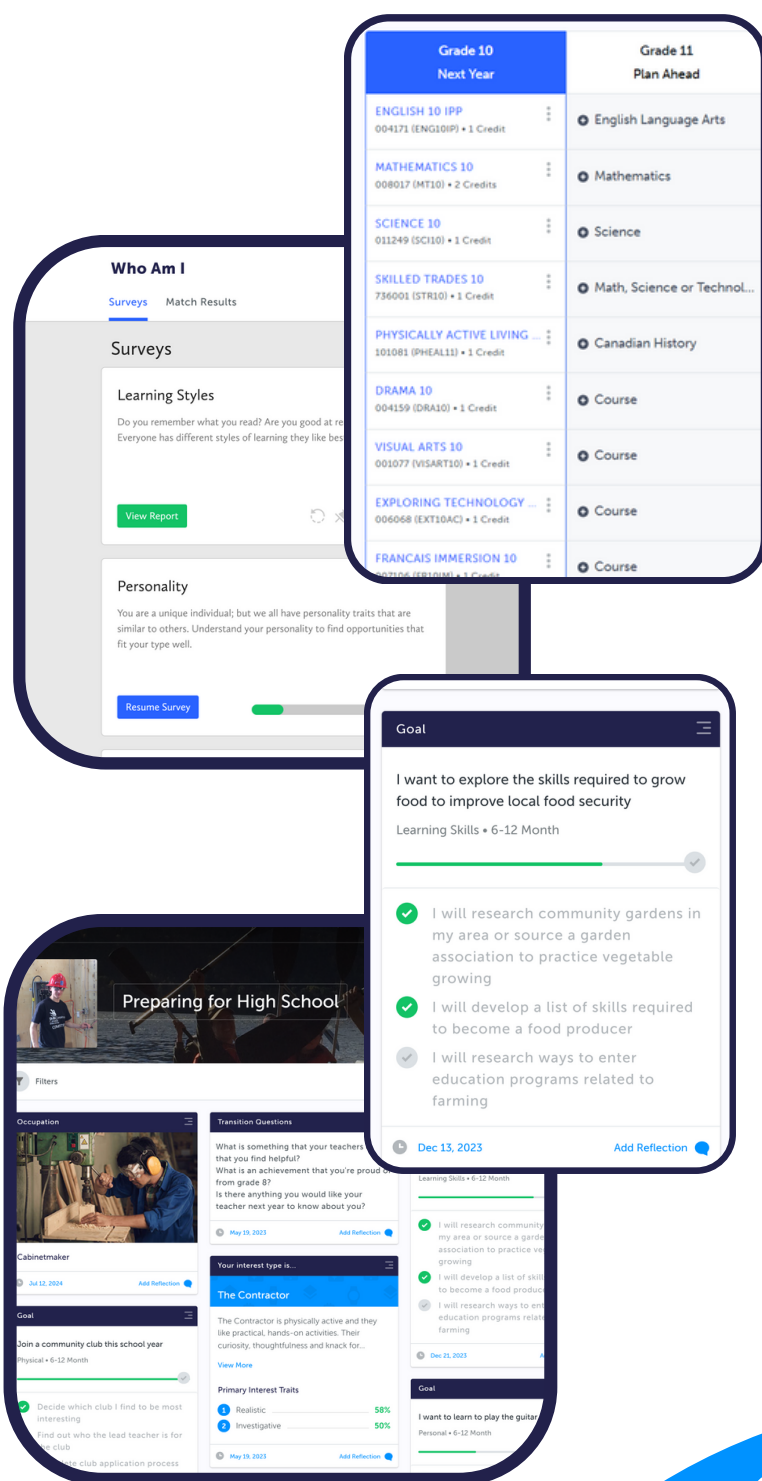


Your tool for planning high school and beyond



High School Planner

Visually plan courses, track progress toward graduation, and instantly identify post-secondary eligibility for opportunities in all destinations.

Who Am I Surveys

Complete personal assessments to learn and discover more about yourself, including how your interests and motivations align with career planning.

Goal Setting

Tools and tips to set goals, create achievable tasks and your track progress.

Portfolios

Document and reflect on learning, keep record of experiences and skill development, and share your progress with parents, teachers, or future employers.

Log in to get started

1. Visit www.myBlueprint.ca/sd23
2. Click "School Account Login"
Use your SD23 login credentials (first.last@sd23.bc.ca)
NOT your Learn account

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!

Pathway Eligibility	
Last Updated	Feb 21, 2024, 2:20 p.m.
Refresh Eligibility	
Apprenticeship	162
College	5112
University	4475
Workplace	197
Learn More	

Step 2: Pathway Eligibility

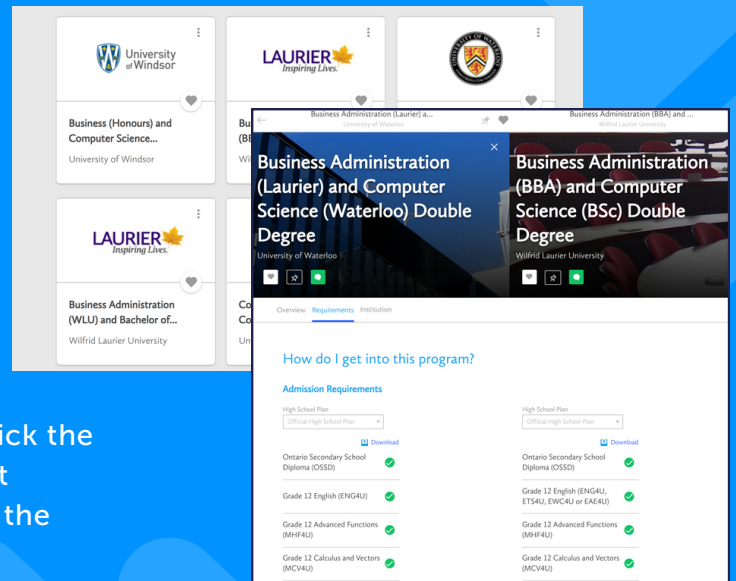
Check out the Pathway Eligibility Indicator for a list of all post-secondary opportunities across Canada that you are eligible for based on the courses in your plan. Click on the number beside your pathway of interest (apprenticeship, college, etc.) to see the list of programs.

Official High School Plan		
Grade 10 Completed	Grade 11 Current Year	Grade 12 Next Year
Science 10 MSC-10-4L (MSC-10) + 4 Credits + 75% VISUAL ARTS 10: MEDIA ARTS MVAM-10-4L (MVAM-10) + 4 Credits + 95% MCLEA10 MCLEA10 + 4 Credits + 92% EPF LITERARY STUDIES 10 MEFLS10 + 4 Credits + 92% EPF NEW MEDIA 10 MEFUM10 + 4 Credits + 92% VISUAL ARTS: ART STUDIO 11 VWAST10 + 4 Credits + 95% YCCT-08 YCCT-08 + 4 Credits + 92%	LITERARY STUDIES 11 MLTST11-4L (MLTST11) + 4 Credits + English	
Graduation Progress		
44 Required credits planned	28 Required credits earned	80 Total required for graduation
Compulsory		
	Planned	Earned
12 Credits in Language Arts (4 credits per grade)	4	4
8 Credits in Mathematics (2 course in Grade 10 and 1 course in Grade 11 or 12)	8	0
8 Credits in Social Studies (3 course in Grade 10 and 1 course in Grade 11 or 12)	8	0
8 Credits in Science (2 course in Grade 10 and 1 course in Grade 11 or 12)	4	4
4 Credits in Fine Arts and/or Applied Skills	0	4

Step 3: Programs of Interest

Filter to your province and/or province 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.

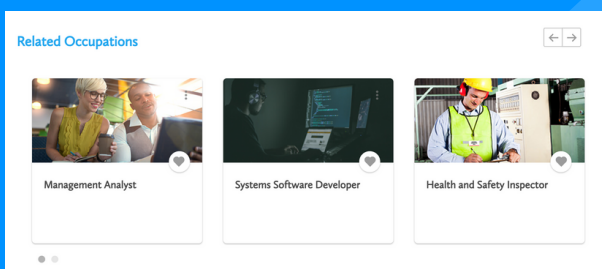


The screenshot shows a grid of program cards. One card is expanded to show details for 'Business Administration (Laurier) and Computer Science (Waterloo) Double Degree'. The details include admission requirements and a comparison table for two programs.

Requirement	Business Administration (Laurier) and Computer Science (Waterloo) Double Degree	Business Administration (BBA) and Computer Science (BSc) Double Degree
Ontario Secondary School Diploma (OSSD)	✓	✓
Grade 12 English (ENG4U)	✓	✓
Grade 12 Advanced Functions (MHF4U)	✓	✓
Grade 12 Calculus and Vectors (MCV4U)	✓	✓

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.

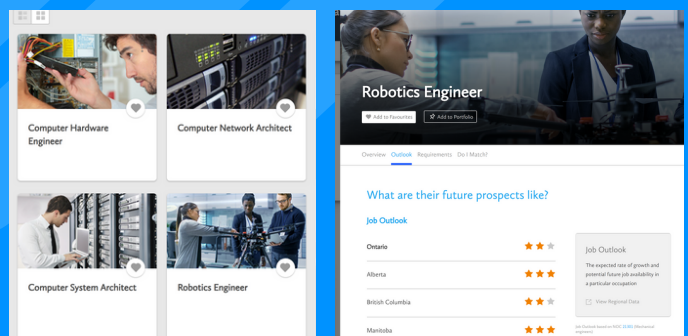


The screenshot shows three job cards under the heading 'Related Occupations':

- Management Analyst**: Image of two people in an office setting.
- Systems Software Developer**: Image of a person working on a computer.
- Health and Safety Inspector**: Image of a person wearing a hard hat and safety vest.

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.



The screenshot shows a detailed view of a 'Robotics Engineer' job. It includes a 'Job Outlook' section with a table showing the expected rate of growth and potential future job availability in various provinces.

Province	Job Outlook
Ontario	★★★★
Alberta	★★★★
British Columbia	★★★★
Manitoba	★★★★

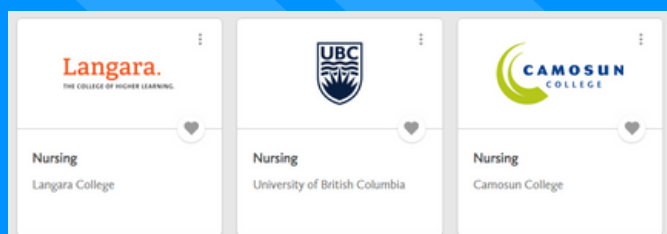
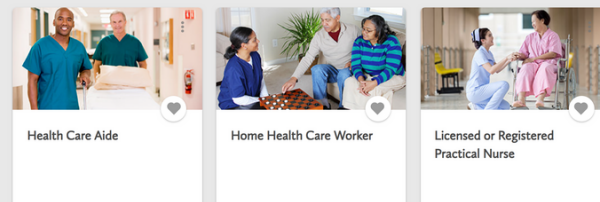
The Backwards Plan

For the student who has an 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

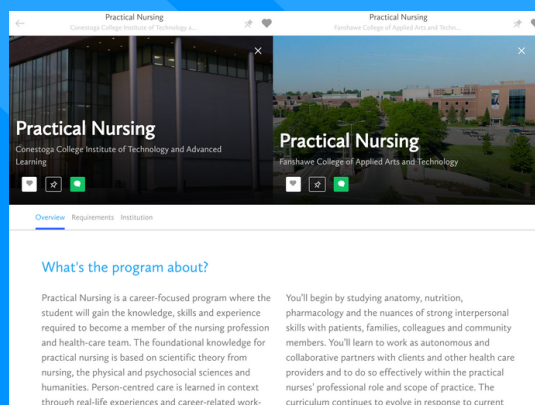


Step 2: Required Education

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

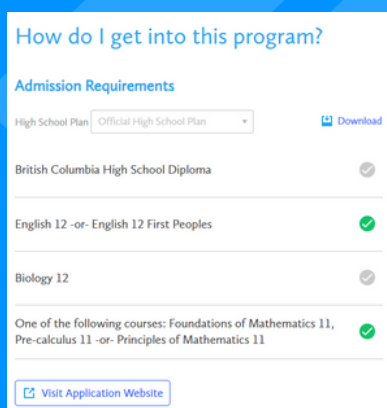
Step 3: Programs of Interest

Filter to your province and/or province 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).

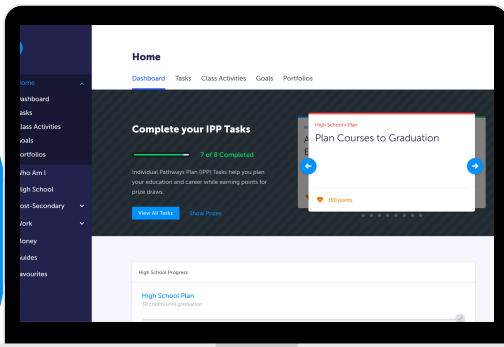


Step 5: High School Plan

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

Official High School Plan		
Grade 10 Completed	Grade 11 Completed	Grade 12 Current Year
FRANCAIS LANGUE SECONDE... FFRAL10-4L (FFRAL10) • 4 Credits • 96%	Pre-calculus 11 MPREC11-4L (MPREC11) • 4 Credits • 99%	FRANÇAIS LANGUE SECON... FFRAL12-4S (FFRAL12) • 4 Credits
MATHS: FONDEMENTS ET PR... FMFP10-4L (FMFP10) • 4 Credits • 88%	INTERPERSONAL AND FAMILY ... MIAFR11-4S (MIAFR11) • 4 Credits • 94%	ENGLISH STUDIES 12 MENST12-4S (MENST12) • 4 Credits
SCIENCES HUMAINES 10 FSCH-10-4L (FSCH-10) • 4 Credits • 87%	ENVIRONMENTAL SCIENCE 11 MEVSC11-4S (MEVSC11) • 4 Credits • 94%	PRE-CALCULUS 12 MPREC12-4S (MPREC12) • 4 Credits
Science 10 MSC-10-4L (MSC-10) • 4 Credits • 85%	FWH--12 FWH--12-4S (FWH--12) • 4 Credits • 96%	ART METAL AND JEWELLERY 12 MTAMJ12-4S (MTAMJ12) • 4 Credits
PHYSICAL AND HEALTH EDUC... MPHED10-4L (MPHED10) • 4 Credits • 80%	MCLEB10 MCLEB10 • 4 Credits • 99%	FASHION AND SEWING 12 MTXT-12-4S (MTXT-12) • 4 Credits
MCLEA10 MCLEA10 • 4 Credits • 93%	MSTX-1B MSTX-1B • 4 Credits • 98%	ART STUDIO 12 MVAST12-4S (MVAST12) • 4 Credits

Apply career connections to all classes



SD23 students use myBlueprint to plan their pathways through high school and beyond. myBlueprint supports students in exploring all pathway possibilities, with a comprehensive post-secondary database that provides up-to-date information on all Canadian programs connected with students' individual plans.

All classes and subjects can use myBlueprint to help student track skill-development and apply classroom learning to occupations and post-secondary opportunities. Connecting pathway exploration helps students understand the value and implications of their learning - building excitement for the future!



What skills have I developed?

Where can I learn more?

How can I apply my learning?

What is my plan for achieving my goals?