











Discover pathways to success

High school students can explore a variety of courses or programs to develop skills and explore careers.

Course and program availability will depend on the offerings at specific school sites. Contact the school for more information.

				
 Course(s) Students may enrol in single or multiple courses	 Course(s) Students must apply for enrolment	 Course(s) Students may enrol in single or multiple courses	 3 Year Program Students must apply for enrolment (limited seats available)	 Certificate Program Students may enrol at their school
DESCRIPTION	DESCRIPTION	DESCRIPTION	DESCRIPTION	DESCRIPTION
<ul style="list-style-type: none"> • Design, fabricate, and test technological solutions 	<ul style="list-style-type: none"> • Combined classroom instruction and 80-hour unpaid work placement • Develop transferable skills • Explore career pathways and make informed decisions 	<ul style="list-style-type: none"> • Learn authentic skills by completing projects with industry tools • When a course is taught by a certified journey person, students earn pre-apprenticeship hours • Students are provided a head start on their apprenticeship pathway 	<ul style="list-style-type: none"> • Experience community-based learning (field trips, guest speakers, job shadows, etc.) • Small class sizes for required courses • Lead teacher helps support student success • Preferred seating at NSCC 	<ul style="list-style-type: none"> • Develop specialized skills • Earn sector-related credentials and network with professionals • Refine career goals and make informed decisions
COURSE LIST	COURSE LIST	COURSE LIST	PROGRAM REQUIREMENTS	PROGRAM REQUIREMENTS
<ul style="list-style-type: none"> • Technology Education 9 • Exploring Technology 10 • Construction Technology 10 & 12 • Design 11 • Electrotechnologies 11 • Energy, Power, and Transportation Technology 11 • Communications Technology 11 & 12 • Production Technology 11 & 12 • Audio Recording and Production 12 • Computer Programming 12 • Film and Video Production 12 • Multimedia 12 	<ul style="list-style-type: none"> • Co-operative Education 11 • Co-operative Education 12 • Skilled Trades Co-operative Education 12 	<ul style="list-style-type: none"> • Skilled Trades 10 • Service Trades 10 • Construction Trades 11 • Culinary Trades 11 • Manufacturing Trades 11 • Transportation Trades 11 • Skilled Trades Co-operative Education 12 	<ul style="list-style-type: none"> • Career Development 10 • Community-Based Learning 11 • Minimum of 3 Co-operative Education credits • Career portfolio 	<ul style="list-style-type: none"> • Co-operative Education 11 or 12, plus three elective courses that align with a career pathway • 2 community-based learning experiences • 6 training certifications • Career portfolio