

Application Form for Students Attending NSCC



PENGROWTH



NOVA SCOTIA

Part A

Personal information to be completed by **student**

Title Preference		Last Name	First Name and Middle Initial(s)		
Mr. <input type="checkbox"/> Mrs. <input type="checkbox"/> Miss <input type="checkbox"/> Ms. <input type="checkbox"/>					
Street Address	Apt # or RR #	City/Town	Province	Postal Code	
Telephone Number	Email Address		Date of Birth (dd/mm/yyyy)		
()					
Citizenship Status					
<input type="checkbox"/> Canadian citizen		If permanent resident: Continuous resident in Nova Scotia from:		month	year
<input type="checkbox"/> Permanent resident (landed immigrant)					
Diversity					
<input type="checkbox"/> Visible minority status* (One scholarship per year is designated to a visible minority)					
High school attended (must be in Nova Scotia)			Address and telephone number		
Extracurricular Activities					
<input type="checkbox"/> List of sports, clubs, music, and/or community volunteer activities and outline any leadership roles (<i>please check</i>). Attach one (1) extra page.					
<input type="checkbox"/> Please indicate if you identify yourself as a mature student*. *A mature student indicates a student who has graduated from high school one or more years ago and is beginning their first year of studies at NSCC.					

Part B

Supporting documentation to be completed by **student**

High school graduate applicants: Please attach to this application **one (1) academic letter** from a teacher, guidance personnel, principal, etc. that outlines your academic suitability for this scholarship.

Mature student applicants: Please attach to this application **one (1) letter of reference** from a current/previous employer or academic provider that outlines your professional and/or academic suitability for this scholarship. Previous employers and academic providers must have worked with you within the past two (2) years. Please see note regarding support letters from 'immediate family' as indicated on the cover page of this application package.

Attached academic letter (*please check*) Attached letter of reference (*please check*)

Important: Please review the restrictions stated on the cover page of this application package

Student declaration

I declare that, to the best of my knowledge, the information provided in this application and attachments is true and that no material has been withheld.

Signature of applicant: _____ Date: _____

Part C

One-page essay to be completed by student

Please attach a one (1) one-page essay with separate references and in text citations if applicable.

Question

Protecting the environment and addressing climate change is a top priority for Nova Scotia. The strategy in place is about balance, and finding the right mix of energy sources.

By the end of 2016, Nova Scotia had 140,000 homes being powered by renewable energy sources.

Today, the breakdown of use for each form of energy generation is as follows:

13% wind • 3% hydro and tidal • 25% natural gas and oil • 3% biomass • 55% solid fuel

Using one of the following sources of renewable energy, analyze its pros and cons as a means of generating electricity in Nova Scotia currently and in the future: • Solar energy • Wind energy • Hydro and tidal energy • Geothermal heat

Guidelines: Structure your essay around the impact on the environment, business operations, human livelihood and the economy.

How did you learn about this scholarship?

Please select the method of how you learned about the Pengrowth Scholarship by placing a check (x) in the box below.

- | | | |
|--|---|---|
| <input type="checkbox"/> Guidance counsellor | <input type="checkbox"/> High school website | <input type="checkbox"/> Friend(s) |
| <input type="checkbox"/> Teacher | <input type="checkbox"/> University/college website | <input type="checkbox"/> School bulletin board |
| <input type="checkbox"/> Google search | <input type="checkbox"/> Twitter | <input type="checkbox"/> Other (please specify) |
| <input type="checkbox"/> School announcement | <input type="checkbox"/> Family member(s) | |

Part D

Copy of high school transcript to be provided by guidance personnel

Applicable student transcript is to be attached to this completed application form and returned to the student for forwarding by the deadline submission date.

Important: Please review the restrictions stated on the cover page of this application package

Guidance personnel signature: _____ Date: _____

Eligible programs for Trades & Technology students include:

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Architectural Engineering Technician • Building Systems Technician (HVAC&R) • CAD Technician – Mechanical • Civil Engineering Technology • Construction Management Technology • Diesel Repair – Industrial & Marine • Drafting – Architectural • Electrical – Construction & Industrial – Diploma • Electrical – Construction & Industrial – Certificate • Electrical Engineering Technology • Electrical Technician • Electro Mechanical Technician • Electronic Engineering Technician • Electronic Engineering Technology • Emergency Management • Energy Sustainability Engineering Technology (ESET) • Environmental Engineering Technology • Gas Technician • Geographic Sciences | <ul style="list-style-type: none"> • Geographic Sciences – Cartography Concentration • Geographic Sciences – Community Environmental Planning Concentration • Geographic Sciences – Geographic Information Systems (GIS) Concentration • Geographic Sciences – Remote Sensing Technology Concentration • Geographic Sciences – Advanced Diploma • Geographic Sciences – Advanced Diploma – Geographic Information Systems (GIS) Concentration • Geographic Sciences – Advanced Diploma – GIS for Business Concentration • Geographic Sciences – Advanced Diploma – Remote Sensing Concentration • Geomatics Engineering Technology • Heavy Duty Equipment/Truck & Transport Repair – Certificate or Diploma • Heavy Equipment Operator • Industrial Engineering Technology • Industrial Instrumentation • Industrial Mechanical • Machining • Marine Geomatics • Marine – Industrial Rigging • Marine Engineering Technology – Diploma | <ul style="list-style-type: none"> • Marine Navigation Technology – Diploma • Mechanical Engineering Technology • Metal Fabrication • Natural Resources Environmental Technology • Occupational Health and Safety • Ocean Technician • Pipe Trades • Plumbing • Power Engineering Technology • Process Operations – 4th Class Power Engineering • Refrigeration & Air Conditioning • Refrigeration & Air Conditioning – Geothermal • Steamfitting/Pipefitting • Survey Technician • Utility Line Work – Construction and Maintenance • Welding – Diploma • Welding – Certified • Welding Inspection and Quality Control |
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