

Congratulations to the winners of the 2015 Pengrowth-Nova Scotia Energy Scholarships

Sixteen Nova Scotia students have been chosen to receive the Pengrowth-Nova Scotia Energy Scholarship based on a combination of extracurricular activities and academic performance. Eight receive university scholarships worth \$10,000 each (\$2,500 renewable over four years), while eight others receive \$2,500 non-renewable scholarships at the Nova Scotia Community College.



Hillary Benoit
École Beau-Port
Bachelor of Science,
St. Francis Xavier
University



Randy Fredericks
Bridgetown
Regional High
School
Geographic Sciences,
NSCC



Daniel Lohnes
New Germany
Rural High School
Electronic Engineering
Technology,
NSCC



Brigid Odenthal
Citadel High
School
Bachelor of
Science,
University of
King's College



Jordan Breen
Glace Bay
High School
4th Class Power
Engineering/Process
Operations, NSCC



Marley Geddes
South Colchester
Academy
Advanced Diploma
in Geographic
Information Systems,
NSCC



Devin Martheleur
Riverview Rural
High School
Bachelor of
Engineering,
Cape Breton
University



Matthew O'Quinn
Sir John A.
MacDonald
High School
Power Engineering
Technology,
NSCC



Adam Campbell
Halifax West
High School
B.Sc. (Engineering),
Dalhousie University



Liam Hearn
Richmond
Education Centre/
Academy
Power Engineering
Technology,
NSCC



Kari Middleton
Richmond Education
Centre/Academy
B.Sc. (Human
Kinetics),
St. Francis Xavier
University



Sarah Pace
Northeast
Kings Education
Centre
B.Sc. (Biology),
Acadia University



Briana Fougere
East Antigonish
Education Centre/
Academy
Power Engineering
Technology,
NSCC



Thayne Hebb
Cobequid
Educational
Centre
B.Sc. (Engineering),
University of
New Brunswick



Thomas Mosher
Citadel High
School
Bachelor of
Science, Queen's
University



Jillian Shadbolt
J.L. Ilsley
High School
Occupational Health
and Safety,
NSCC

The Pengrowth-Nova Scotia Energy Scholarship Program is designed to develop home-grown expertise by encouraging Nova Scotia students to pursue careers in the energy sector. These students make a difference by becoming tomorrow's Leaders in Energy. To learn more, please visit: energy.novascotia.ca.



DEVELOPING LEADERS IN ENERGY