

Congratulations to the winners of the 2011 Pengrowth-Nova Scotia Energy Scholarships

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



Sean Bent
Prince Andrew
High School
*B.Sc. (Engineering),
Acadia University*



Marawan El-Sayed
Charles P. Allen
High School
*Engineering,
Dalhousie University*



Thomas Lloyd
Liverpool Regional
High School
*Power Engineering
Technology, NSCC*



Ryan Newell
Barrington Municipal
High School
*Building Systems
Technical (HVAC+R),
NSCC*



Janelle Boudreau
École Beau-Port
*B.Sc. (Nursing),
St. Francis Xavier
University*



Edward Hanifen
Guysborough
Academy
*Electrical
Construction
& Industrial,
NSCC*



Julia Locke
Cobequid
Educational Centre
*B.Sc., University
of Prince Edward
Island*



Ryan Pedersen
Cobequid Educational
Centre
*B.Admin (International
Food Program), NS
Agricultural College*



Barry Bower
Cobequid Educational
Centre
*Energy Sustainability-
Engineering
Technology, NSCC*



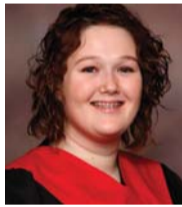
Eileen Haskett
Dr. J. H. Gillis
High School
*B.Sc. (Biology),
Acadia University*



Catherine Murphy
Halifax West
High School
*B.Sc. (Nursing),
Dalhousie University*



Samuel Wynn
North Nova Education
Centre
*Electronic Engineering
Technology, NSCC*



Alecia Bowers
Liverpool Regional
High School
*Drafting -
Architectural,
NSCC*



Christopher Keefe
Riverview Rural
High School
*B.Sc., Cape Breton
University*



Haley Newell
Barrington Municipal
High School
*Environmental
Engineering
Technology - Water
Resources, NSCC*



Kyle Boyle
North Queens
Rural High School
*Environmental
Engineering
Technology - Water
Resources, NSCC*



Alexander Lambur
Citadel High School
*B.Sc. (Engineering),
Queens University*



Miguel DeMello
Sydney Academy
*B.Sc. (Kinesiology),
Dalhousie University*



Lauren Lewis
Annapolis West
Education Centre
*B.Sc., Dalhousie
University*

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 can make a difference by becoming tomorrow's Leaders in Energy. To find out how to apply for the next academic year, please visit: gov.ns.ca/energy



PENGROWTH



NOVA SCOTIA

DEVELOPING LEADERS IN ENERGY