

Developing Leaders in Energy

Congratulations to the winners of the 2007 Pengrowth-Nova Scotia Petroleum Innovation Grant



From left to right: Michael Giles, Clarke Campbell, Jonathan Cribb and Cody MacDonald

Michael Giles

Michael is a Master's of Science student in the Earth Sciences Department at Dalhousie University researching the geological architecture of the Laurentian Fan. Michael is from Point Aconi, Nova Scotia and in April 2007, he completed his Bachelor of Science degree with Honours at Dalhousie University.

Clarke Campbell

Clarke is from Mabou, Nova Scotia and graduated last spring from Dalhousie University with a Bachelor of Science Honours degree in Earth Science. He is currently doing a Master's of Science in the Earth Sciences Department at Dalhousie University studying structural and basin modeling of the Scotian Basin.

Jonathan Cribb

Jonathon lives in Hammonds Plains, Nova Scotia and is a Master's student in the Earth Sciences Department at Dalhousie University. His Masters is focused on structural geology and basin modeling. Jonathon graduated from Memorial University in December 2006 with a Bachelor of Science degree with Honours in Earth Science.

Cody MacDonald

Cody is enrolled in the Master's of Science program at Dalhousie University, with a focus on Scotian Basin evolution and salt tectonics. He is from Enfield, Nova Scotia and graduated in April 2007 from Dalhousie University with a Bachelor of Science Honours degree in Earth Science.

Thinking about petroleum-related research? The Pengrowth-Nova Scotia Petroleum Innovation Grant supports researchers investigating areas of importance to Nova Scotia's growing energy sector. As many as four non-renewable \$15,000 awards are available each year for Master's level students who are beginning studies in **earth sciences, business, or engineering** at a Nova Scotia university.

To find out how to apply for the next academic year, please visit: www.gov.ns.ca/energy

