THE NOVA SCOTIAN INSTITUTE OF SCIENCE STUDENT SCIENCE AWARDS 2007

Purpose

To provide an opportunity for students to have their work recognized by a scientific society and to have it considered for publication in a peer-reviewed scientific journal.

Eligibility

The competition is open to any student currently enrolled in a degree program at a recognized educational institution.

Categories and prizes

Undergraduate student

Three broad categories for competition:

Environmental Sciences	e.g. terrestrial ecology, marine biology atmospheric sciences, earth sciences etc.
Life Sciences	e.g. animal and plant cell biology, medical sciences, biochemistry,
Physical Sciences	physiology etc. e.g. physics, chemistry, engineering, mathematics, computer science etc.

Three undergraduate prizes are available in each of these three categories:

1st prize	\$200 plus one year's membership to NSIS
2nd prize	\$100 plus one year's membership to NSIS
3rd prize	one year's membership to NSIS

Graduate Student

Any discipline Single prize of \$500 plus one year's membership to NSIS

Scientific Writing

For an article written by a student in a non-scientific discipline Subject must be relevant to science in Nova Scotia Single prize of \$200 plus one year's membership to NSIS

STUDENT SCIENCE AWARDS 2007

The Scientific Writing Prize was awarded to: Jason Loxton

Department of Earth Sciences Dalhousie University

for "Pseudoscience and the paranormal: Obligations and opportunities for scientists and science educators"

The Scientific Writing Honourable Mention was awarded to: Benjamin H. Rotstein

Departments of Chemistry & Contemporary Studies University of King's College and Dalhousie University for "James Hansen: Science and society in a greenhouse"