

UNIVERSITY ENTRANCE SCHOLARSHIPS

TRANSFER SCHOLARSHIPS

- W.A.B. (AI) Saunders NAIT Transfer Scholarship
- SAIT Transfer Scholarship
- Grande Prairie Regional College Transfer Scholarship
- Grant MacEwan Community College Transfer Scholarship
- Keyano College Transfer Scholarship
- Medicine Hat College Transfer Scholarship
- Mount Royal College Transfer Scholarship
- Red Deer College Transfer Scholarship
- Wallace L. Foss Lethbridge Transfer Scholarship
- Excellence in Teaching Math/Science Award

UNDERGRADUATE SCHOLARSHIPS

University of Alberta

- The APEGGA H.R. Webb Memorial Scholarship
- The APEGGA John A. Allan memorial Scholarship in Geology
- The APEGGA Scholarship in Geophysics

The University of Calgary

- APEGGA Alexander Clayton Milroy Scholarship in Engineering
- APEGGA Scholarship in Geology
- APEGGA Roy O. Lindseth Scholarship Geophysics

GOLD MEDALS

UNDERGRADUATE/GRADUATE SCHOLARSHIPS

- Alberta Research Council Professional Staff Association Scholarship

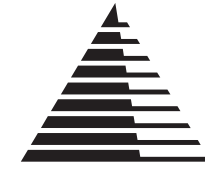
GRADUATE SCHOLARSHIPS

- R.M. Hardy Graduate Scholarships

EDUCATION SCHOLARSHIPS

TEACHER AWARDS

EXCELLENCE IN TEACHING MATH/SCIENCE AWARD



APEGGA

The Association of
Professional Engineers, Geologists
and Geophysicists of Alberta

APEGGA SCHOLARSHIPS AND AWARDS



Head Office Edmonton

1500 Scotia One,
10060 Jasper Avenue
Edmonton, Alberta T5J 4A2
Tel: (780) 426-3990
Fax: (780) 426-1877
Toll Free: 1-800-661-7020
WebSite: www.apegga.org
E-Mail: email@apegga.com

Calgary Office

1600 Life Plaza,
734 – 7th Avenue S.W.,
Calgary, Alberta T2P 3P8
Tel: (403) 262-7714
Fax: (403) 269-2787

The Association of Professional Engineers, Geologists and Geophysicists of Alberta invests approximately \$91,000 annually to acknowledge the academic excellence of students studying engineering and the geosciences, as well as to encourage teachers throughout the province who demonstrate exceptional abilities in the teaching of science and math.

APEGGA and its 33,000 members are committed to advancing the study of science and math at all educational levels. The Association provides the following support to educators and students in Alberta.

- input into the development of math and science curricula
- volunteers who provide in-class science demonstrations
- judges for regional and local science fairs
- career counselling information on engineering, geology and geophysics
- awards and scholarships
- teacher workshops on classroom hands-on science
- support and/or sponsorship of science competitions like the Edmonton Science Olympics and the Provincial Odyssey of the Mind Competition

Established in 1920, The Association serves society by regulating, enhancing and providing leadership in the practice of the professions in Alberta. APEGGA also raises awareness of the importance of science and technology, with an emphasis on the member professions, through its communications and career counselling activities.

SCHOLARSHIP/AWARD	INITIATED	NAMED IN HONOUR OF	NUMBER AWARDED	VALUE	DURATION	PAID TO	SELECTED BY	DEADLINE FOR SUBMISSION	SELECTION CRITERIA/NOTES
									ALL AWARDS – ALBERTA RESIDENTS, CANADIAN CITIZEN OR LANDED IMMIGRANT STATUS ONLY
Entrance Scholarships	1959		12	\$2,000	First year only	University or College upon confirmation of registration acceptance	Honours & Awards Committee	July 15	<ul style="list-style-type: none"> Deserving student entering Eng., Geol. or Geoph. at U of A, U of C or other Alberta colleges, or universities offering a transfer program who has achieved a high academic standing in Grade 12 Mathematics, Science and English.
Transfer Scholarships									
NAIT	1989	W.A.B. (Al) Saunders	9	\$2,000	1 Year	University	NAIT SAIT		<ul style="list-style-type: none"> Outstanding merit completing an Eng., Geol. or Geoph. Technology program who is entering an Eng., Geol. or Geoph. program at the U of A or U of C.
SAIT	1986								
Keyano	1987								
Grande Prairie	1987								
Medicine Hat	1987								
Mount Royal	1987								
Red Deer	1987								
Grant MacEwan	1997								
Lethbridge	1991	Wallace L. Foss				Lethbridge	Lethbridge		<ul style="list-style-type: none"> Applicant successfully completed Transfer program in Eng., Geol. or Geoph. at U of L.
Undergraduate Scholarships									
U of A -Engineering	1945	H.R. Webb	3	\$2,000	1 Year	U of A	University Student Awards Department		<ul style="list-style-type: none"> Superior academic achievement completing 1st year & entering 2nd of Eng. Highest standing in all prescribed 1st year Geol. courses. Superior academic achievement entering 3rd or 4th year in honours Geol. & Physics or honours Physics (Geoph. option).
-Geology	1955	John A. Allan							
-Geophysics	1974								
U of C -Engineering	1988	A.C. Milroy	3	\$2,000	1 Year	U of C	University Student Awards Department		<ul style="list-style-type: none"> Outstanding merit completing 1st year and entering 2nd year of Eng. Outstanding merit entering 3rd year leading to honours geology or major in geology degree Outstanding merit entering 3rd year in honours Geoph. or degree with Geoph. major
-Geology	1982								
-Geophysics	1988	R.O. Lindseth							
Gold Medals									
U of A	1974		13	Gold Medals	Once	N/A			<ul style="list-style-type: none"> Highest undergraduating average in Geol., Geoph. & Eng. programs accredited by the C.E.A.B.
U of C	1975		7						
Undergraduate/Graduate Scholarships									
Alberta Research Council Prof. Staff Asso.	1996		1	\$750	1 Year	University	Honours & Awards Committee	July 15	<ul style="list-style-type: none"> Mature individual who is a registered part-time 3rd or 4th year undergraduate, or graduate student in an Eng., Geol. or Geoph. program at the U of A or U of C.
Graduate Scholarships	1989	R.M. Hardy	2	\$2,000	Once	University or College upon confirmation of registration acceptance	Honours & Awards Committee	July 15	<ul style="list-style-type: none"> Professional members, Member -In-Training of APEGGA taking full-time graduate program in engineering that will advance Technology for Alberta industry.
Education Scholarships	1991	Each after 2 Teacher Award Winners	6	\$2,000	1 or 2 Years	University	Honours & Awards Committee	July 15	<ul style="list-style-type: none"> Within two years will be awarded a BSc and BEd, and who by enthusiasm and interest, will "fire" the imagination of the student in math and physical science.
Teacher Awards			14	\$1,000	1 Year	School	Branches & Outreach Volunteers	March 31	<ul style="list-style-type: none"> By enthusiasm and interest, "fire" the imagination of the student in math and physical science.
Excellence in Teaching Math/Science Award	2001		1	\$5,000	1 Year	School	Alberta Excellence in Teaching Awards	January 29	<ul style="list-style-type: none"> Specific examples which demonstrate the nominee's exceptional ability to inspire students and nurture their interests in math and/or the sciences.