

Geomatics Canada Scholarship Program

Value	Each year, the program awards nine university scholarships, at a value of \$1,500 each, and nine college/technical institute scholarships, at a value of \$1,000 each. The scholarships are distributed throughout the geomatics disciplines.
Dead Line	March 1, 2003
Eligibility	<p>The scholarships shall be made to students in good standing, registered full time, in a recognized university, technical institute or community college, in Canada. Students must be Canadian citizens or landed immigrants.</p> <p>Students must be continuing a course of study in the field of geomatics within a full time, co-op program or post-graduate studies.</p> <p>Students awarded a scholarship are not eligible in any subsequent year.</p>
Application and Process	<p>A student who wishes to compete for a scholarship must submit an application consisting of the following:</p> <ul style="list-style-type: none"> • A sealed official transcript(s) of all post secondary education (e.g., technical institute, community college, or university courses completed and grades received); • Confirmation of full time or co-op program registration in a Geomatics related program at a recognized university, technical institute or community college in Canada • Signed, sealed, original letters of recommendation from two (2) faculty members of the technical institute, college or university who are familiar with the applicant's work and capabilities; • A one page statement from the student outlining specific projects, research and accomplishments related to geomatics and plans for continued education. • Proof of Canadian Citizenship or landed immigrant status. <p>All completed applications for the scholarship program must be submitted to the Geomatics Canada Scholarship Program, c/o Canadian Institute of Geomatics (see address below),</p>
More Info	<p>The Chair, Geomatics Canada Scholarship Program c/o Canadian Institute of Geomatics, 162 Cleopatra Drive, Suite 120, Nepean, Ontario K2G 5X2</p> <p>Tel.: (613) 224-9851 Fax: (613) 224-9577</p> <p>Website: http://www.nrcan.gc.ca/ess/masd-dsga/compendium-recueil/student/geoschol_e.html</p>

**SAIT Academic Achievement (from Alberta Land Surveyors' Association)
SAIT Transfer Student (from J.H. Holloway Scholarship Foundation)**

Value	\$1,250 annual scholarship each
Dead Line	November 1 of each year
Eligibility	<p>\$1,250 annual scholarship to a SAIT student entering their second year. This award is based on academic achievement. There is no application form for this scholarship as it is awarded by SAIT.</p> <p>\$1,250 annual scholarship to a SAIT graduate in Survey Technology enrolled in the University of Calgary program in Geomatics Engineering. This award is based on academic merit in the technical school program and will be awarded to subsequent to acceptance into the program.</p>
Application and Process	<p>For application: http://www.alsa.ab.ca/pdf/forms/scholarship.pdf</p> <p>Application, together with official transcripts from SAIT, must be submitted to the J.H. Holloway Scholarship Foundation within 60 days of commencement of university studies (i.e.: November 1 of each year).</p>
More Info	<p>1301 16th Ave NW Calgary, Alberta CANADA T2M 0L4 (Main Campus) or call TOLL FREE at (*Please dial carefully to avoid reaching a residential phone line.) (403) 284-SAIT (7248)* 1-877-284-SAIT (7248)*</p>

Geomatics Canada Scholarship Program

Value	There will be four (4) graduate level University Scholarships of \$2,500, eight (8) undergraduate level University Scholarships of \$2,000 and eight (8) College/Technical Institute Scholarships of \$1,500 awarded annually, distributed throughout the geomatics disciplines.
Dead Line	March 1 every year
Eligibility	<ul style="list-style-type: none"> • These annual Scholarships shall be made to students in good standing, registered full time, in a recognized University, Technical Institute or Community College in Canada. • Students must be Canadian citizens or landed immigrants. • Students must be continuing a course of study in the field of geomatics within a full time, co-op program or post-graduate studies. • Students awarded a Scholarship are not eligible in any subsequent year.
Application and Process	<ul style="list-style-type: none"> • A student who wishes to compete for a Scholarship must submit an application consisting of the following: • Sealed official transcript(s) of all post secondary education (e.g., Technical Institute, Community College or University courses completed and grades received); • Confirmation of full time or co-op program registration in a geomatics related program at a recognized University, Technical Institute or Community College in Canada; • Signed, sealed, original letter of recommendation from two (2) faculty members of the Technical Institute, Community College or University who are familiar with the applicant's work and capabilities; • A one (1) page statement from the student outlining specific projects, research and accomplishments related to geomatics and plans for continued education; • Proof of Canadian Citizenship or landed immigrant status.
More Info	The Chair Geomatics Canada Scholarship Program c/o The Canadian Institute of Geomatics 1390 Prince of Wales Drive, Suite 400

	<p>Ottawa, ON K2C 3N6 If you require additional information, please contact us: Telephone: (613) 224-9851 Fax: (613) 224-9577 E-mail: admin cig@magma.ca Website: www.cig-acsg.ca</p>
--	---

Hans Klinkenberg Memorial Scholarship

Value	Two awards are presented annually. Awards range from \$500 to \$2000
Dead Line	Students may apply prior to March 1st of each year
Eligibility	<p>The Award shall be made to a student in good standing who is registered full-time in an accredited technical institute or community college in Canada. The student must be a Canadian citizen or landed immigrant.</p> <p>b) The student shall be pursuing a course of study in the field of Geomatics as defined in Article 1, Item C and shall be continuing to the second or subsequent year of a full-time program.</p> <p>c) Any student awarded this scholarship is not eligible in any subsequent year.</p> <p>d) The Award is tenable only in the year in which it is granted.</p>
Application and Process	<p>A student who wishes to compete for the Award will submit an application consisting of the following:</p> <p>a) An official transcript(s) of all post-secondary education (e.g., technical institute, community college, or university courses completed and grades received);</p> <p>b) Letters of recommendation from two (2) faculty members of the technical institute or community college who are familiar with the applicant's work and capabilities. Letters of recommendation are to be sent directly to:</p> <p>Chair, Board of Trustees Hans Klinkenberg Memorial Scholarship c/o Canadian Institute of Geomatics 1390 Prince of Wales Drive, Suite 400 Ottawa, ON K2C 3N6</p> <p>c) A one-page statement from the student regarding his or her plans for continuing</p>

	<p>education in Geomatics; d) The application will be submitted to the Hans Klinkenberg Memorial Scholarship Board of Trustees no later than March 1st of the year in which the Award is to be granted.</p> <p>Applications: http://www.cig-acsg.ca/files/CIG/aSCHOLARSHIP.PDF</p>
More Info	<p>Chair, Board of Trustees Hans Klinkenberg Memorial Scholarship C/o Canadian Institute of Geomatics 1390 Prince of Wales Drive, Suite 400 Ottawa, ON K2C 3N6</p>