

Every year, Esri Canada provides a scholarship of \$2000 plus software worth well over \$10,000. Any Dalhousie student using GIS in the classroom or for research can apply. Anyone wishing to apply, please forward the following to james.boxall@dal.ca (GIS Centre).

You will need to provide a [cover letter](#) that also includes the following:

- Legal name
- Mailing address, including apartment number, if applicable
- Phone number(s)
- Preferred email address

You will need to provide [biographical information](#) to be used by Esri Canada for the successful applicant:

- Current enrolment program.
- Expected graduation year and term.
- Level of experience with components of the ArcGIS platform.

The information collected will only be used internally. You may choose to add as little or as much information to the profile that will be created for you on the [scholarship recipients](#) page as you wish.

Required Documents

In addition to the information above, please provide the following to be delivered to *Esri Canada Education and Research*. You should check the formats required for the map or app at the scholarship FAQ link below.

- Resume/CV.
- Academic transcripts (unofficial copies, e.g., from your institution's online system, are acceptable).
- Poster demonstrating your use of Esri technology.
- [Story map](#), app or written report further describing the work in your poster.

SUBMISSION DATE: April 10th. This is just as exams begin, and we urge applicants to get their material passed in well before the end of term. The 10th leaves a little room for final adjustments. The judging panel also need time to evaluate applications to meet an internal Esri Canada deadline.

If you need more information to refer to as a reminder of the requirements and specifications for applying for the scholarship, the following link will take you to the scholarship FAQ site.

<https://scholars.esri.ca/students/faq-students/>

Besides the \$2000 award, the following products and services related to the ArcGIS platform will be provided for a three-year, student use only license.

Our scholarship consists of the following:

1. A one-time payment of \$2000.
2. A three-year term license of ArcGIS for Student Use, which includes the following:
 - ArcGIS Online with Professional Plus User Type and 1000 Service Credits
 - ArcGIS Pro Advanced Named User license with ArcGIS Pro Extensions: ArcGIS 3D Analyst, ArcGIS Data Reviewer, ArcGIS Geostatistical Analyst, ArcGIS Image Analyst, ArcGIS LocateXT, ArcGIS Network Analyst, ArcGIS Publisher, ArcGIS Spatial Analyst, ArcGIS Workflow Manager.
 - ArcGIS web and mobile apps, including ArcGIS StoryMaps, ArcGIS Experience Builder, ArcGIS Dashboards, ArcGIS Instant Apps, ArcGIS Hub Basic, ArcGIS Field Maps, ArcGIS Survey123, ArcGIS Workforce, ArcGIS QuickCapture, ArcGIS Web Editor, ArcGIS Data Pipelines, ArcGIS Image for ArcGIS Online
 - Additional premium apps: ArcGIS Business Analyst Web App Standard, ArcGIS Insights, ArcGIS Urban
 - ArcGIS CityEngine Named User license
 - ArcGIS Living Atlas of the World
 - Installation support, software updates, and unlimited access to e-learning courses through the Esri Training site.
3. A three-year ArcGIS Developer Bundle subscription, which includes the following:
 - ArcGIS Enterprise with user type licenses (three Viewer, two Creator, one Professional and one Professional Plus) and user type extensions (ArcGIS Workflow Manager, ArcGIS Location Sharing, Advanced Editing)
 - ArcGIS Enterprise Premium Organizational Capability Extensions, including ArcGIS GeoEvent Server, ArcGIS GeoAnalytics Server, ArcGIS Image Server, ArcGIS Knowledge, ArcGIS Video Server, ArcGIS Indoors Maps
 - ArcGIS GIS Server Extensions, including ArcGIS Data Interoperability, ArcGIS Data Reviewer, ArcGIS Locate XT, ArcGIS Network Analyst
 - ArcGIS Enterprise apps, including ArcGIS Navigator, ArcGIS Excalibur
4. Digital copies of select Esri Press Publications including:
 - Python Scripting for ArcGIS Pro, 3rd edition
 - Getting to Know Web GIS 5th Edition
 - Getting to Know ArcGIS Pro 3.2
 - Spatial Statistics Illustrated.
5. Two instructor-led training courses offered by Esri Canada.
6. Complimentary registration for the 2025 GIS in Education and Research Conference.
7. A personal and editable profile in the Esri Canada GIS Scholarship Web Portal.
8. Eligibility to apply for the Esri Canada Associate GIS Professional Program in their year of graduation.

The scholarship process is coordinated through the University Libraries GIS Centre located on the 5th floor of the Killam Library. You can direct any questions to the main email for the entire staff – GIS @ dal.ca – or directly to james.boxall @ dal.ca



GIS Centre
University Libraries