

Student Member Application Form

Surname: _____
First Name: _____
Street: _____
P.O. Box: _____
City/Town: _____
Province: _____
Postal Code: _____
Telephone: _____
Gender: Male: _____
Female: _____
E-mail: _____
Date of Birth: (D/M/Y) _____
Institute or College _____
Campus: _____
Program: _____
Year : 1st ____ 2nd ____ 3rd ____
Student Number: _____
Anticipated Year Of Graduation : _____
Date: _____
Signature: _____

Please detach the above and mail together
with the \$56.50 Annual Student Membership
Fee to:

**The Association of Engineering
Technicians and Technologists
of Newfoundland and Labrador Inc.**

**P.O. Box 790
Donovan's Industrial Park
Mount Pearl NL A1N 2Y2**

Certification Process

Accreditation is an evaluation process of the technology programs of Canadian colleges and other private post-secondary institutions.

National Accreditation measures technology programs against a national standard, and also recognizes and rewards exceptional programs for their outstanding work.

In addition, accreditation stimulates continuous and innovative improvement of technology programs.

A diploma from an accredited program is assurance that the graduate will meet standards for certification endorsed by the Canadian Council of Technicians and Technologists. Graduates from accredited programs become eligible for registration as Certified Technicians or Technologists upon completion of two years of progressive employment experience.

This certification ensures recognition and mobility in the national and international workplace for these highly trained professionals.

**The Association of Engineering
Technicians and Technologists
of Newfoundland and Labrador Inc**

**P.O. Box 790
Donovan's Industrial Park
Mount Pearl NL A1N 2Y2
Tel 709.747.2868 Fax 709.747.2869
Toll Free: 1.888.238.8600
aettn@nfld.com
www.aettnl.com**

**The Association of
Engineering Technicians
and Technologists of
Newfoundland
and Labrador Inc.**



**Student
Application**

A Constituent Member of Canadian
Council of Technicians and Technologists

Mission

To advance the profession of Applied Science and Engineering Technology and the professional recognition of Certified Technicians and Technologists in a manner that serves and protects the interests of industry, its members and the general public.

AETTNL Goals

1. To administer the constitution of AETTNL in the public interest.
2. To promote Applied Science Technology as a recognized profession.
3. To maintain a high standard of professional certification, ethics and practice.
4. To develop rewarding and challenging career opportunities for members.
5. To maintain a strong membership base and economically sound and efficient organizational structure.
6. To provide benefits that meet the professional, technical and economic needs of members.
7. To exercise a positive influence on public attitudes and legislation as they relate to applied science/engineering technology.

Profile of a Technician or Technologist

What's the difference between a certified technician and certified technologist? The difference lies in the depth of their education and in the level of their technical responsibility.

Technologists have studied more advanced courses in math, engineering theory and scientific principles, and have usually completed a two- or three-year institute or college program, or equivalent. This advanced knowledge allows them to work in problem solving, design, data interpretation, complex troubleshooting, preparation of specifications, scheduling, planning, analysis, project management and decision making. Many technologists move into more advanced levels of applied science/engineering as their careers progress.

Technicians are specialists with an education suited to jobs that require expert knowledge in particular tasks, such as troubleshooting, inspection, servicing, manufacturing, testing, sampling, repair, installation, maintenance, basic design or operations. Their institute or college training programs are generally between one and two years in length and stress practical skills.

Canada's technicians and technologists are key members of the country's technical community. They can be found in nearly every facet of business, industry and government and are often regarded as the 'backbone' of an organization. Their combination of focused theoretical knowledge and finely tuned practical abilities has led to a strong demand for their skills across Canada and around the world. Certified technicians and technologists enjoy excellent salaries, high rates of employment and a great deal of respect from other professionals. **They are the technology professionals of Canada.**

Why Join AETTNL?

As with all professionals, technicians and technologists share the common goals and desires of proper public recognition of their skills, educational opportunities, transferability of credentials, consistent high quality of new members and participation in a professional organization of their peers.

AETTNL provides members with recognized credentials **unobtainable from any other source provincially**. These credentials indicate levels of achievement in a particular field of endeavor and ensure recognition throughout Canada through AETTNL's affiliation with the Canadian Council of Technicians and Technologists (CCTT).

Students enrolled in accredited applied science/ engineering technology programs at Institutes and Colleges in the province are eligible for STUDENT MEMBERSHIP. Please call the AETTNL office to see if your program of studies is an accredited program.

A Student Application Form is printed on the reverse side or is available online at <http://www.aettnl.com>