ASTTBC

ASTTBC is the association for technology professionals in British Columbia, representing the interests of members in dealings with other professional associations, government, industry and educational institutions. ASTTBC also acts as a source of information and specialized services for members as well as providing networking opportunities.

Technologists gain recognition for their academic qualifications and experience through membership in ASTTBC.

Certification means the individual meets national standards for education and work experience, follows a code of ethics, is required to maintain technical competence and approaches his or her work in a professional manner.

MISSION STATEMENT

To advance the profession of Applied Science Technologists and the professional recognition and career development of Applied Science Technologists and Certified Technicians and other members in a manner that serves and protects the public interest.

GOALS

• To administer the Applied Science Technologists and Technicians Act in the public interest.
• To promote Applied Science Technology as a recognized profession.
• To maintain a high standard of professional certification, ethics and practice.
• To provide benefits which meet the professional, technical and career needs of members
• To exercise a positive influence on public awareness and attitudes as they relate to applied science technology.
• To maintain a strong membership base and an economically sound and efficient organizational structure.

ACCREDITED PROGRAMS

Programs that hold current accreditation status have been evaluated either by ASTTBC or the Canadian Technology Accreditation Board (CTAB) as meeting required national standards. Graduation from an accredited technology program assists you in obtaining membership in ASTTBC and/or certification.

Applicants who have not graduated from an accredited program may still join and be certified providing you fall under one of the disciplines that ASTTBC recognizes and can provide: a copy of your transcript of marks; diploma/certificate; and course outlines our Reviewers can assess against the Canadian Technology Standard. The list of Accredited Programs changes frequently as new programs are evaluated. If the program you are interested in does not appear on the following list, please contact the ASTTBC office.

Technologist

BCIT	Biological Sciences Technology	Mining Technology
	Biomedical Eng. Technology	Petroleum & Natural Gas Technology
	Building Technology	Plastics Technology
	Chemical Sciences Technology	Renewable Resources Technology
	Civil & Structural Technology	Robotics and Automation Technology
	Electronics Eng. Technology	Geomatics Technology
	Mechanical Eng. Technology	Wood Products Manufacturing
Camosun College	Civil Eng. Technology	Electronics Eng. Technology
	Computer Eng. Technology	Mechanical Eng. Technology
College of New Caledonia	Forest Resources Technology	Eng. Design Technology
Kwantlen Univ. College	Automation Robotics Technology	Environmental Protection Technology
	Electronics Technology	
Malaspina Univ, College	Forest Resources Technology	
Nicola Valley Inst. of Technology	Natural Resource Technology	
Northwest Com College	Forest Technology	
Okanagan Univ. College	Civil Eng. Technology	Mechanical Eng. Technology
	Electronics Eng. Technology	
University College of the Cariboo	Engineering Design & Drafting Technology (Building)	

Membership Application

Application forms for registration in ASTIBC are available from the ASTTBC office.

Prior to applying, we suggest you review the Frequently Asked Questions relating to Certification and Applications.

To submit an application, contact the office for an Application Package, fully complete all sections, and then mail the package to ASTIBC at the address shown below. Internet-based application submissions are not supported due to the numerous attachments and supporting documentation that must accompany an applicant's submission.

If you have any other questions or need clarification concerning the registration process, please contact:

ASTTBC Registration Department
Tel: (604) 585-2788
FAX: (604) 585 2790
Email: Technologyinfo@asttbc.org
Web: www.asttbc.org