



Certified Technician (C.Tech.)

An ASET designation shows that a member has met strict national criteria for certification in their field, including validating their theoretical and practical technical knowledge. In addition, members are accountable for public safety under the law.

A **Certified Technician (C.Tech.)** is an applied science, information, or engineering technology professional who performs routine technical procedures with occasional direct supervision and who may assume limited responsibility for any decision-making process.

To qualify for C.Tech. membership, applicants must:

- have relevant technical education
- have at least two years of technician-level work experience; and
- work or be seeking work in Alberta or the Northwest Territories.

In addition, the C.Tech. designation is a pathway for an individual who has obtained the necessary technologist-level qualifications and work experience to become a **Certified Engineering Technologist (C.E.T.)**.



THE ASSOCIATION OF SCIENCE
AND ENGINEERING TECHNOLOGY
PROFESSIONALS OF ALBERTA

For more information visit aset.ab.ca/CTech



Journey person

Alberta is proud to have more than 50 designated trades spanning many industries including mechanical, electrical, automotive, manufacturing, building and service. These individuals are valuable in contributing to the development of trades and a skilled workforce to support the economic progress of the province.

As part of the certification process, ASET has expanded the necessary technical education required to include those with a **trade certification**.

This provides these individuals the opportunity to grow their roles within their organizations, and advance their careers.

“I chose to be get my C.Tech. designation to open up opportunities and participate in projects where my other credentials were not readily recognized.”

— Craig Budris, C.Tech.

“C.Tech.s understand high level operations requirements and relay that to field operations. They also perform well in both the office and the field, making them vital to our organization.”

— Ledcor Group of Companies



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