## Appliance Service Technician



#### **Program Overview**

The Appliance Service Technician program introduces students to the essential skills and knowledge required to work in the appliance servicing industry. With a balanced combination of theoretical instruction and practical experience, this program explores basic electricity, electronics, appliance diagnostics, customer service, and domestic refrigeration systems.

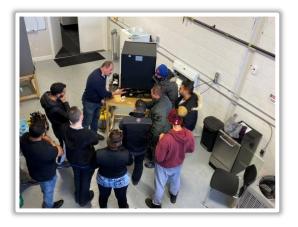
Students will receive training on sealed system refrigeration units and gain exposure to the types of equipment and practices used in the field today. Our unique Domestic Refrigeration course, developed with input from global manufacturers, offers an industry-recognized approach to learning.



- **Program Length:** 610 hours (22 weeks), including a 6-week practicum
- Schedule:
  - O Classes: Monday to Thursday, 9:00 AM 3:00 PM
  - o Practicum: Monday to Friday, 9:00 AM 5:00 PM
- **Delivery Format:** Hybrid (in-person & online instruction)

#### **Course Topics**

- Basic Electricity and Electronics
- Domestic Appliance Servicing and Repair
- Customer Relations
- Domestic Refrigeration and Air Conditioning
- In-Field Experience



Training on a Sealed System Refrigeration unit.



Appliance Service Technician in-class training.



# Appliance Service Technician

### Admission Requirements

- Minimum of a Canadian high school grade 12 or equivalent (high school transcript to be provided if under the age of 19), or a mature student (certified that the student is 19 years of age or over and has not attended high school in the last twelve months)
- Pass an entrance assessment administered by Appliance Technical Institute of Canada Inc
- Be interviewed in detail regarding interest in the field

Note: admissions to some program may include additional requirements

### Career Possibilities

Graduates of this program may explore opportunities in service companies, retail environments, or alongside global appliance manufacturers. Co-op placements during the practicum portion provide real-world exposure and help students begin building industry experience.

Please note: While the program aims to prepare students for entry-level roles in the industry, employment outcomes vary and depend on many factors including job market conditions, student performance, and prior experience.



Information on this document is subject to change. Updated 07/15/2024