

ELECTRICAL AND ELECTRONICS ENGINEERING TECHNOLOGISTS AND TECHNICIANS (NOC: 2241)



Electrical and electronics engineering technologists and technicians may work independently or provide technical support and services in the design, development, testing, production and operation of electrical and electronic equipment and systems.



Completion of a two- or three-year **college program** in electrical or electronics engineering technology, computer engineering technology, telecommunications technology or an equivalent is usually required for electrical or electronics engineering technologists.

Work Prospects (2015 - 2017): **Fair**

Aircraft instrument, electrical and avionics mechanics, technicians and inspectors (NOC: 2244)

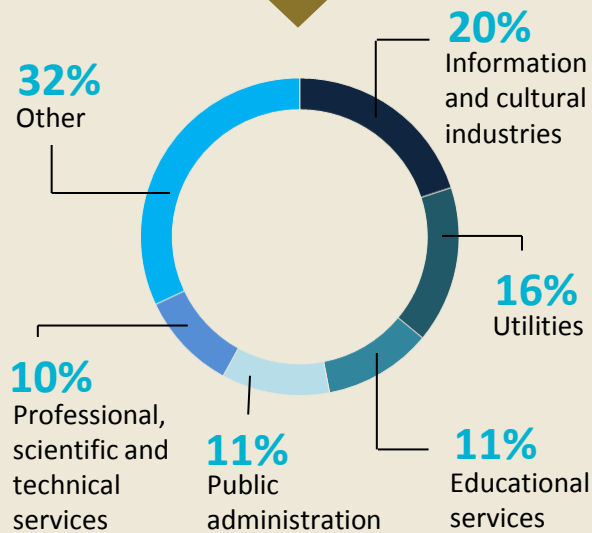
Electronic service technicians (NOC: 2242)

Related Occupations

Technical sales specialists (NOC: 6221)

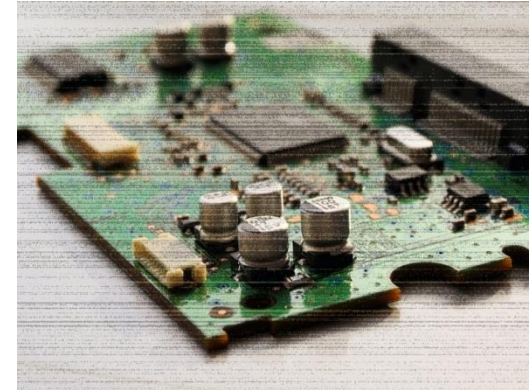
Industrial instrument technicians and mechanics
Nursing Service Manager (NOC: 2243)

Employment by Industry



Examples of duties performed

- Supervise the building and testing of prototypes according to general instructions and established standards.
- Conduct or supervise the installation, commissioning, and operation of electrical and electronic equipment and systems other than aircraft electronics or instruments.
- Install, operate and maintain electrical and electronic equipment and systems.
- Calibrate electrical or electronic equipment and instruments according to technical manuals and written instructions.



Sample Job Title

Communications Technologist
Electrical Engineering Technician
Electrical Engineering Technologist

174

**Job Openings
2017-2026**

\$28.72

**Average
Wage
(per hour)**

Canada

New Brunswick
CANADA

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