



AIRCRAFT INSTRUMENT AND ELECTRONICS TECHNICIANS AND INSPECTORS

NOC 2244: AIRCRAFT INSTRUMENT, ELECTRICAL AND AVIONICS MECHANICS, TECHNICIANS AND INSPECTORS

Inspect, install, adjust, repair and overhaul aircraft instrument, electrical or avionics systems.

3-YEAR OUTLOOK



Undetermined

3-YEAR JOB OPENINGS

6

MEDIAN HOURLY WAGE

N/A

TYPICALLY REQUIRED



College or apprenticeship

EMPLOYED

65

MEDIAN SALARY

\$76,768



The information presented is based on data for New Brunswick. To learn more about the data provided, visit www.nbjobs.ca/occupations.



EMPLOYMENT BY INDUSTRY

57.1%	Public administration
42.9%	Transportation and warehousing
0.0%	N/A
0.0%	All Other Industries



EMPLOYMENT BY AGE

0.0%	15-24
28.6%	25-34
21.4%	35-44
35.7%	45-54
14.3%	55-64
0.0%	65+

ALSO KNOWN AS

- Aircraft Electrical Technician
- Aircraft Electrician
- Aircraft Instrument Inspector
- Aircraft Instrument Mechanic
- Aircraft Instrument Technician
- Aircraft Maintenance Engineer (AME) - Avionics

MAIN DUTIES:

The following is a summary of main duties for some occupations in this unit group:

- Aircraft instrument mechanics and technicians repair and overhaul, install, calibrate and test aircraft instruments.
- Aircraft electrical mechanics and technicians repair and overhaul, modify, install and test aircraft electrical systems and equipment.
- Avionics mechanics and technicians troubleshoot, repair and overhaul, test, modify, install and inspect aircraft electronic systems and components including communications, navigation, and autoflight equipment.
- Avionics inspectors inspect and test aircraft instrument, electrical and avionics systems and ensure that the installation, maintenance, repair and overhaul of these systems meet Transport Canada and company standards of performance and safety.
- Aircraft mechanics and technicians who work in repair and overhaul shops service and test electrical, electronic and instrument components.