



AIRCRAFT MECHANICS AND AIRCRAFT INSPECTORS

NOC 7315

Maintain, repair and test aircraft structural, mechanical and hydraulic systems; inspect aircraft and aircraft systems following manufacture, modification, maintenance, repair or overhaul.

3-YEAR OUTLOOK



Fair

3-YEAR JOB OPENINGS

6

MEDIAN HOURLY WAGE

\$29.00

\$17.31 \$46.30
LOW HIGH

TYPICALLY REQUIRED



College or apprenticeship

EMPLOYED

117

MEDIAN SALARY

\$67,891



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

39.1%	Transportation and warehousing
39.1%	Public administration
13.0%	Educational services
8.7%	All Other Industries



EMPLOYMENT BY AGE

8.0%	15-24
36.0%	25-34
32.0%	35-44
16.0%	45-54
8.0%	55-64
0.0%	65+

ALSO KNOWN AS

- Aircraft Gas Turbine Engine Technician
- Aircraft Maintenance Engineer (AME) (Except Avionics)
- Aircraft Hydraulics Mechanic
- Aircraft Mechanic
- Aircraft Inspector
- Aircraft Repair And Overhaul Inspector

MAIN DUTIES:

Aircraft mechanics perform some or all of the following duties:

- Troubleshoot aircraft structural, mechanical or hydraulic systems to identify problems and adjust and repair systems according to specifications, technical drawings, manuals and established procedures
- Install or modify aircraft engines and mechanical, hydraulic, flight control, fuel and pneumatic systems.

Aircraft inspectors perform some or all of the following duties:

- Inspect structural and mechanical systems of aircraft and ensure that these systems meet Transport Canada and company standards of performance and safety
- Inspect work of aircraft mechanics performing maintenance, repair and overhaul, or modification of aircraft and aircraft mechanical systems to ensure adherence to standards and procedures.