

FORESTRY TECHNOLOGISTS AND TECHNICIANS (NOC: 2223)



Completion of a one- to three-year **college** program in forestry technology or in a renewable resource program or forest ranger program is usually required.

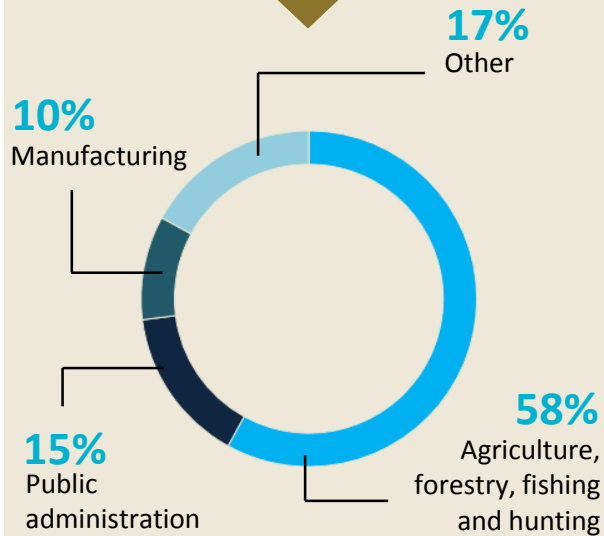


Work Prospects
(2018 - 2020): **Fair**

Forestry technologists and technicians may work independently or perform technical and supervisory functions in support of forestry research, forest management, forest harvesting, forest resource conservation and environmental protection. They are employed by the forest industry sector, provincial and federal governments, consulting firms, and other industries and institutions, or they may be self-employed.



Employment by Industry



Examples of duties performed

- Conduct, supervise and participate in forest inventory cruises, surveys and field measurements following accepted scientific and operational procedures
- Assist and perform technical functions in the preparation of forest management and harvest plans using photogrammetric and mapping techniques and computerized information systems
- Assist in planning and supervise construction of access routes and forest roads
- Implement, supervise and perform technical functions in silvicultural operations involving site preparation, planting, and tending of tree crops.



Sample Job Titles

Scaler technician – logging

Forest inventory resource officer

Silviculture technician

26

Job Openings
2017-2026

\$28.85

Average
Wage
(per hour)



Funded by the Government of Canada and the Province of New Brunswick through the Canada-New Brunswick Labour Market Agreements.

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