BTSA - Gestion forestière

FOREST MANAGEMENT

The Senior Forest Management Technician is a specialist in forest diagnosis and management of forest sites. He is trained to carry out sustainable management interventions in forests or other wooded areas, to implement planning. He knows the territories and the forestry policies, the equipment mobilized, the outlets of the sector.

The Senior Forestry Technician may hold positions as manager of a forest area, as a development and facilitation officer with owners, as a research or research technician, as head of a wood processing unit, head of a construction or forestry undertaking. It takes stock of the forest, inventories and evaluates the stands. It directs or carries out hammering, cutting, previews silvicultural works, afforestation. He prepares the marketing of the wood on the market or slaughtered, estimates its value, organizes its transport and delivery. It also carries out communication, training and advisory tasks.

- Duration of training: 2 years
- 28 weeks of school education with a student schedule of 30 hours per week
- European Qualifications Framework : level 5
- The training includes 16 weeks of internship

Jobs prepared by the training / Sector of activity

Forest manager technician, forest-wood product manager, development officer, responsible for service management and "quality control"

Skills acquired during training

- C1. Expressing, Communicating and Understanding the World
- C2. Communicating in a foreign language
- C3. Optimize your motor skills, manage your health and socialize
- C4. Implement a mathematical model and computer solution suitable for data processing
- C5. Conduct pre-forest management diagnostics
- C6. Participate in the implementation of a territorial forest policy
- C7. Reasoning forest interventions in a sustainable management objective
- C8. Organize, in safety, the mobilization of wood and their valorization
- C9. Contribute to forest and other woodland planning
- C10. Mobilize the expected achievements of the senior agricultural equipment engineering technician to cope with a professional situation