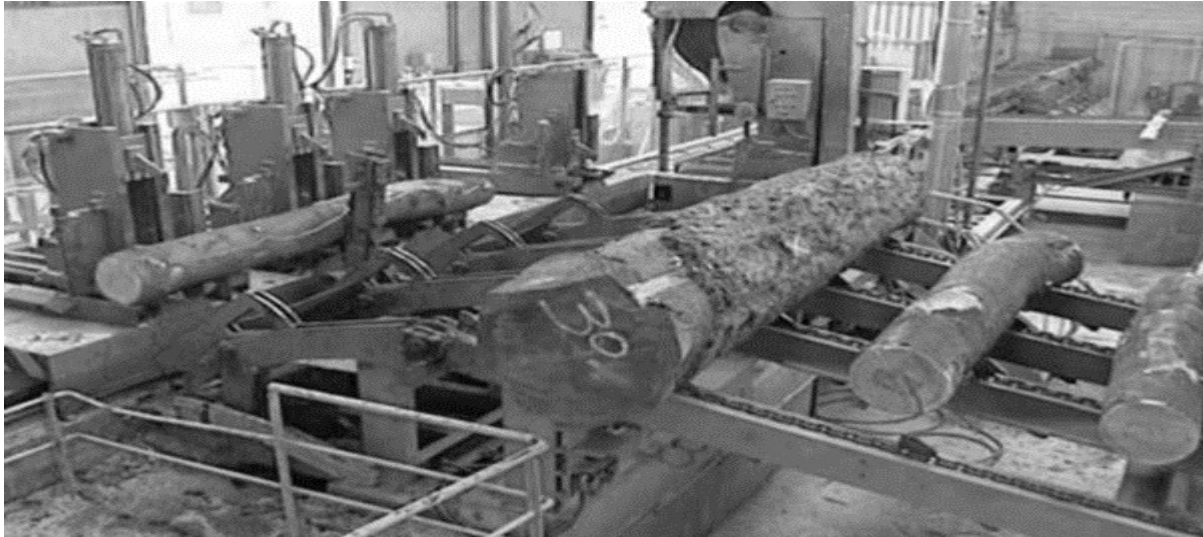


# Branch : Mechanical and Production Engineering



**Code :** SAWTEC

**Option :** Sawmill Technician

**Level :** Bac Pro

**Prerequisites :**

**Opportunities :**

Holders of this vocational baccalaureate can be employed in sawmills of all sizes that produce construction products or secondary wood processing, in particular those whose activity is supplemented by industrial manufacturing.

**Description :**

Holders of this vocational baccalaureate carry out their activity in sawmills of all sizes, in particular those whose activity is supplemented by the industrial manufacture of various products such as pallets, packaging, parquet flooring, etc. Their activity consists of: taking part in the supply of raw materials; preparing the process of making the product on the basis of the manufacturing file or the customer's request; implementing the current manufacturing techniques and procedures; organising, leading and managing the production of the product within a team.

**Quality and competences :**

The vocational baccalaureate (bac pro) for sawmill technicians trains students to participate in the operation and management of sawmills, whatever their size, and in particular those whose activity is supplemented by the industrial manufacture of various products (pallets, packaging, parquet flooring, planed

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various raw or recycled products.

The knowledge acquired during the vocational baccalaureate enables them to participate in the supply of raw materials and to prepare the process of making a product from the manufacturing file or a customer's request.

During the training, the students are also prepared to produce the products according to the current techniques and processes of implementation.

Finally, they develop the skills necessary to organise, lead and manage the follow-up of the realisation of a product within a team.