

22.02.08 Metallurgical production (Metallurgy of non-ferrous metals)

Qualification: **TECHNICIAN**

Working professions: **16613 Smelter**

18897 Strapper

(normative learning period on the basis of 9 classes - 3 years 8 months)

Metallurgy in its original meaning — an art of extracting metals from ores, therefore the area of professional activity of graduates is related to the production of non-ferrous metals and alloys and the organization of the activity of a structural department to ensure the production of non-ferrous metals.

◆ **Objects of professional activity of graduates:** technological processes of production of non-ferrous metals and alloys; main and auxiliary equipment; ores and raw materials; technical, technological and normative documentation; primary labor collectives.

◆ Specialists in metallurgy of non-ferrous metals learn to choose raw materials for the production of non-ferrous metals on the basis of their properties, choose ways of preparing raw materials, perform calculations of raw materials.

The profession of a metallurgist is considered one of the most important for the economy of our region and country.

