

Metallurgy of Non-Ferrous Metals

Siberian Federal University

Language of study: **English**

Mode of study: **full-time**

Duration: **4 years**

Availability of free education: **no**

Price: **2 600 EUR per year**

Programme webpage at the university website: <http://www.sfu-kras.ru/en/PhD/metallurgy#tab1>

Programme curator: **Irina Sukovataya**

Tel.:

E-mail: ISukovataya@sfu-kras.ru

The **purpose** of the degree program is to train top research and teaching staff for science, education, national economy, specialized in metallurgy of ferrous and non-ferrous metals. The profile of the educational program is the metallurgy of ferrous, non-ferrous and rare metals.

Field of research: Autoclave processes involving precious metals; Utilization of spent automotive and industrial catalysts; Mining non-ferrous metallurgy.

Qualification: researcher; research teacher.

Competitive advantages for the graduate: knowledge, skills in the metallurgical processing of raw materials containing non-ferrous metals, one of the most important sectors of the real economy.

Employment: senior positions in metallurgical enterprises, researchers at academic and design research institutes, university professors.

Description of the programme in English. [<http://www.sfu-kras.ru/en/PhD/metallurgy#tab3>]

Specializations within this programme