

Machines and technology of welding production

Siberian Federal University

Degree or qualification is awarded: **Master**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **no**

Price: **188 584 RUB per year**

Programme webpage at the university website:

http://edu.sfu-kras.ru/sites/edu.sfu-kras.ru/files/oop/annotations/AN_15.04.01.02.pdf

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The purpose of the program is to give the humanitarian, economic and natural scientific knowledge, and to help students obtain a wide range of general professional and specific knowledge, skills and competencies in mechanical engineering, including welding, which will allow the graduate to work successfully and progress in their professional field and to be an active community member.

The main objective of the program is to train specialists capable of solving the problems of planning, design, production and application of the high added value engineering product of welding production in current conditions of teamwork.

Competitive advantages for a graduate: the graduates are prepared for research, project and design, and production and technological activities at an enterprise.

Employment: the graduates of this program are employed as taskmasters, foremen, designers, technologists, chief welders, workshop manager, etc. to mechanical engineering enterprises, as well as to organisations engaged in extraction and processing of minerals, generating and construction companies, enterprises of the transport industry, scientific research institutes and small business enterprises.

Specializations within this programme