Artistic Materials Processing Technology

South Ural State University

Degree or qualification is awarded: Bachelor's degree

Language of study: **Russian** Mode of study: **full-time**

Duration: 4 years

Availability of free education: yes

Price: 151 800 rub.

Programme webpage at the university website:

https://www.susu.ru/en/education/bachelors-specialist-degree-programs/290304-technology-material-artistic-processing

Programme curator: Livshic Viktor Abramovich

Tel.: **+7(351)775-15-80**

E-mail: <u>s-dek@susu.ac.ru / livshitcva@susu.ru</u>

This program combines the visual skills of a modern designer and the ability to work with various materials. At the end of the training, the student performs research project, which includes not only the creation of an art product design, but also its production (in the material form).

The education program includes four units of specialized disciplines:

- artistic disciplines that provide skills in the field of visual and applied arts (drawing, painting, colour science, composition, design, sculpture and modelling, history of styles, artistic painting of materials),
- IT-disciplines that provide skills of working with modern graphic programs (vector and raster editors, desktop publishing systems, 3D-editors) an integral part of the skills of a modern designer;
- technological disciplines that provide knowledge and skills in two directions interior (interior decoration technology, decorative products manufacturing technology, glass and wood art products) and textile (design of fabric products, artistic knitwear and embroidery, batik and felting);
- technical disciplines that provide an understanding of the properties of various modern materials, methods of their processing and equipment for carrying out such processing (artistic materials science, materials coating, material processing technology).

Specializations within this programme

29.03.04 Technology of Material Artistic Processing

This program combines the visual skills of a modern designer and the ability to work with various materials. At the end of the training, the student performs research project, which includes not only the creation of an art product design, but also its production (in the material form).

The education program includes four units of specialized disciplines:

- artistic disciplines that provide skills in the field of visual and applied arts (drawing, painting, colour science, composition, design, sculpture and modelling, history of styles, artistic painting of materials),
- IT-disciplines that provide skills of working with modern graphic programs (vector and raster editors, desktop publishing systems, 3D-editors) an integral part of the skills of a modern designer;
- technological disciplines that provide knowledge and skills in two directions interior (interior decoration technology, decorative products manufacturing technology, glass and wood art products) and textile (design of fabric products, artistic knitwear and embroidery, batik and felting);
- technical disciplines that provide an understanding of the properties of various modern materials, methods of their processing and equipment for carrying out such processing (artistic materials science, materials coating, material processing technology).