

# Architectural space design

Siberian Federal University

Degree or qualification is awarded: **Bachelor**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **4 years**

Availability of free education: **no**

Price: **170 622 RUB per year**

Programme webpage at the university website:

[http://edu.sfu-kras.ru/sites/edu.sfu-kras.ru/files/oop/annotations/Annotaciya\\_OP\\_VO\\_07.03.03\\_Dizayn\\_arhitekturnoy\\_sredy.pdf](http://edu.sfu-kras.ru/sites/edu.sfu-kras.ru/files/oop/annotations/Annotaciya_OP_VO_07.03.03_Dizayn_arhitekturnoy_sredy.pdf)

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**The purpose** of the educational program is to form the student's personal qualities, general cultural and professional (design, research, artistic, aesthetic, communicative) competencies, the development of skills for their implementation in design, research, artistic and aesthetic and communicative activities.

**The task** of the program is to develop high-tech skills of pre-project research, professional design, visualization and presentation of a creative idea.

**The field of the professional activity** of the graduates who have mastered Architectural Space Design program includes:

- research and design (creation, transformation, preservation, adaptation, use) of diverse subject-spatial environmental situations and the objects included in them, monitoring the implementation of projects;
- participation in the process of research, design and organisation of activities of a design firm; - pedagogical activities aimed at preparing and training in the design of objects and systems of the subject-spatial environment, including its equipment;
- integrated design of a harmonious, comfortable and safe architectural environment, subject-spatial environmental situations, systems and objects (development of project documentation);
- performing communicative, intermediary functions to explain and promote architectural and design decisions in the process of communication between the customer, the building contractor, users and other interested parties.

**Competitive advantages for the graduate:** the training involves advanced computer technology.

**Employment:** an architect-designer can work in various architectural and design organisations (interior design, landscape design, urban design, lighting design), developing designs for furniture salons, lighting design salons, salons of decorative finishing materials, design bureaus of furniture production, advertising agencies.

## Specializations within this programme