

Land Management and Cadasters

Immanuel Kant Baltic 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: **2400**

This course aims to teach you how to design schemes and land management projects, understand the legality of land and property use, and create programmes to optimise land use. The knowledge you will acquire regarding the intended use and permitted use of land will enable you to participate in planning and surveying work, carry out spatial planning and real estate development, and improve the allocation of land per economic and spatial planning perspectives.

Specializations within this programme

What will I study?

- Geodesy with basics of topography
- Basics of geology and geomorphology
- Hydrology with basics of hydrogeology
- Software for land management and cadastres
- Geographical and land information systems
- Photogrammetry and remote sensing
- Land use ecology
- Land management and land monitoring
- Modern technologies of land and property registration
- Cadastral registration of capital construction