



**Университет устремленный в будущее:
традиции, инновации, успех!**

Specialty

5B071900 “Radio engineering, electronics and telecommunications”



Become a professional with EKSTU!

1 place

Rating of specialty according to IAAR

Advantages of specialty:



Training highly qualified specialists who:
have a wide fundamental, applied knowledge,
have an ability to adapt to changing requirements of the labor market and technologies,
are initiative, able to work in a team



Training of graduates who:
have knowledge of the economic characteristics of the infrastructure of radio engineering, electronics and telecommunications,
The essence and significance of management in a market economics, principles and methods of management

Material and technical base:

- ⇒ Laboratory "Technological line Festo"
- ⇒ Laboratory "Automated low-voltage systems of LED lighting"
- ⇒ Laboratories "Electropneumoautomatics"
- ⇒ Laboratory "Analog and Digital Circuitry",
- ⇒ Laboratory "Programming controllers of the firm SIEMENS"
- ⇒ Laboratory "Fundamentals of Robotics"
- ⇒ Center for Cyberphysical Systems Management

Employment possibilities:

- ⇒ LLP "Open technology plus"
- ⇒ LLP "TechnoAnalyt"

Graduates have stable demand in the labor market



Contacts:

Department "Instrument making and automation of technological processes" UST-KAMENOGORSK, 19 Serikbaev Street,
Off.: Г3-214, tel.: 8-775-557-57-76