



КАЛИНИНГРАДСКИЙ
ГОСУДАРСТВЕННЫЙ
ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ

INSTITUTE OF DIGITAL TECHNOLOGIES

Training direction

**15.03.04 AUTOMATION OF
TECHNOLOGICAL PROCESSES
AND PRODUCTIONS**



**INTRAMURAL
FORM OF STUDY**

25

state-funded
places

5

fee-paying
places

**duration of study
4 years**



**EXTRAMURAL
FORM OF STUDY**

10

state-funded
places

15

fee-paying
places

**duration of study
4 years 6 months**

**SUBJECT/
MINIMUM ENTRY SCORES**

**Mathematics
(profile)/39
Russian/44**

**ELECTIVE SUBJECT
Physics/40
Informatics and ICT/40**

**Personal achievements
up to 10 additional points**

CONTACTS

Institute website digital-klgtu.ru
VK group vk.com/klgtu39.digital
Telegram channel
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AUTOMATION OF TECHNOLOGICAL PROCESSES AND PRODUCTIONS

FOR APPLICANTS
2024

CAREER OPPORTUNITIES FOR GRADUATES

- ❑ SPECIALIST IN AUTOMATION OF TECHNOLOGICAL PROCESSES
- ❑ SPECIALIST IN DESIGNING AUTOMATED PROCESS CONTROL SYSTEMS
- ❑ SPECIALIST IN AUTOMATED DESIGN OF TECHNOLOGICAL PROCESSES



EMPLOYMENT

- ❑ LEADING ENTERPRISES OF THE KALININGRAD REGION AND THE RUSSIAN FEDERATION
- ❑ DESIGN ORGANISATIONS
- ❑ HIGH-TECH INDUSTRIES
- ❑ IT - SPHERE

AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- ❑ PROJECT DEVELOPMENT FOR THE AUTOMATION OF TECHNOLOGICAL PROCESSES AND PRODUCTIONS;
- ❑ DEVELOPMENT OF ALGORITHMIC AND SOFTWARE FOR AUTOMATION AND CONTROL TOOLS AND SYSTEMS
- ❑ DESIGNING THE ARCHITECTURE OF HARDWARE AND SOFTWARE COMPLEXES OF AUTOMATIC AND AUTOMATED CONTROL AND MANAGEMENT SYSTEMS IN VARIOUS BRANCHES OF THE NATIONAL ECONOMY
- ❑ DEVELOPMENT OF PRODUCT MODELS AT ALL STAGES OF THEIR LIFE CYCLE AS OBJECTS OF AUTOMATION AND CONTROL IN ACCORDANCE WITH THE REQUIREMENTS OF HIGHLY EFFICIENT TECHNOLOGIES

APPLICATIONS ARE
ACCEPTED FROM

20.06.2024