

**Division:** *Institute of Law*

**Academic programme:** *40.03.01, Jurisprudence, Law of Digital Technologies*

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

**Programme length:** *4 years*

**Programme level:** *Bachelor's degree*

**Language of instruction:** *Russian*

**Programme description:** *The academic programme is unique as an interdisciplinary programme which is in demand in the labour market. Beyond the required subjects, the programme focuses on advanced knowledge in the field of law related to the digitalization of various spheres of life. The programme allows the most successful students to create an individual academic plan. Equipped with the best pedagogical methods and interaction with key regional employers, the programme aids student in mastering exclusive disciplines in the legal regulation of digital technologies in different spheres.*

*The programme features in-depth study of foreign languages.*

*The programme is educationally innovative and practically-oriented, and aims to:*

- *provide knowledge and skills in the field of legal regulation of information technologies, innovative trends in public administration, and modern financial instruments;*
- *help students master the competencies needed by lawyers who plan to work in the IT sphere, provide legal support of innovative projects or intellectual property rights in the conditions of digital transformation, etc.*
- *In-depth training in English and gaining knowledge of digital technology law allows students to master the field of innovative ideas to modernize areas of society and find employment in business as well as large public and private corporations.*

**Main programme-specific classes:**

- *Legal Regulation of Biomedical Technologies*
- *Law and Bioethics*
- *Legal Regulation of the Military-Industrial Complex*

- *Legal Regulation of the Aerospace Industry*
- *Social and Labour Relations in Digital Economy*
- *Digital Technologies in Labour Relations*
- *Cybercrimes*
- *Criminal Policy in Digital Economy*
- *Digital Forensics*
- *The Use of Digital Technologies in the Investigation of Crimes*
- *Legal Support for Digital Business*
- *Legal Regulation of Digital Economy*

**Programme manager:** *N.S. Koneva, Candidate of Sciences (Law), Associate Professor of the Department of Constitutional and Administrative Law*