

Area of study:

**38.04.08 Finance and Credit  
Program  
Financial Ecosystems**

Degree: master

Program length and study mode:

2.4 years, part-time

Language: Russian

Credits: 120

Start date: September 1, 2020

Location: 88 Gorky str., Rostov-on-Don

Entry requirements:

Higher education (any area of study)

**Program overview:**

The educational program content is formed on the basis of the analysis of world and domestic demand forecast for the future professions; it takes into account the key trends of scientific and technological development (implementation of digital technology, automation of production and management processes, the increased volume of data available for analysis, growth of new knowledge and technology dissemination speed) and is aimed at training specialists which will be in demand in 5-10 years.

The program trains the following specialists: financial experts and analysts, "designers" of the modern financial system with the developed professional consciousness and skills that allow to solve strategic and practical problems of digitalization of the Russian economy at the micro - and macro-levels.

**Program structure:**

The structure of the educational program is represented by the following data showing the modular principle of content creation with consideration to the requirements of educational standards of higher education, Standard of design and implementation of educational programs of SFedU and demonstrates the mechanisms of the flexible educational path implementation:

Module 1 (basic) - uniform for all programs of the Finance and credit area of study;

**Careers:**

- Financial consulting specialist
- Security market specialist
- Financial monitoring specialist
- Remote banking specialist
- Financial analyst
- Financial manager
- Financial manager of crowdfunding and crowdinvesting platforms
- Financial technology specialist

**Get in touch:**

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Module 2 - variable part (compulsory courses), including The module of project activity

Module 3 - the managed academic mobility module

Module 4 - electives

Module 5 - practical training

**Typical units of study may include:**

- Financial markets, financial and credit institutions
- Corporate finance
- Financial ecosystems in the digital economy
- Regulatory and supervisory technologies in the digital economy (RegTech and SupTech)
- Financial security in the digital economy
- Anti-money laundering in modern conditions
- Financial engineering of the banking systems

**Research areas:**

- Financial analytics and financial engineering
- Economic entities finance
- Financial systems
- Innovative trading systems
- Financial investment.