38.03.05 Business Informatics

Technopreneurship

Departments: Financial Monitoring (75), Systems Analysis (28)

Program objective

training bachelors in economics, management, law and information communication technologies, engaged in design, implementation, analysis and maintenance of corporate information systems.

Key research areas

• enterprise architecture design
• strategic planning for information systems development and information communication technologies management
• life cycle processes for information systems and information communication technologies management
• analytics for decision-making of corporate management
• automation processes for solving applied problems of information systems design and creation.

Practical training and employment opportunities

• Russian financial research and analytical centers
• State Corporation Rosatom companies
• Public and private banks and financial entities