

**Division:** *School of Economics and Management*

**Academic programme:** *09.04.03 Applied Informatics, Corporate Control Systems*

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

**Programme length:** *2 years*

**Programme level:** *Master's degree*

**Language of instruction:** *Russian*

**Programme description:** *The programme is focused on studying cutting-edge intelligent information technologies and systems, the possibility of their integration and complex use to create a corporate information space that radically influences the conditions and activities of socio-economic systems.*

*Graduates can hold positions of: heads and specialists of IT departments of enterprises and organisations, software implementation and maintenance specialists, system analysts, heads of software development departments.*

**Main programme-specific classes:**

- *Information Systems of Corporate Control*
- *Information Protection in Corporate Information Systems*
- *Object-oriented Modelling of Business Processes*
- *Applied Methods of Data Analysis*
- *Design of Service-oriented Systems*
- *Technologies of Creation of Internet Applications*

**Programme manager:** *Aleksandr G. Palei, Candidate of Sciences (Engineering), Associate Professor of the Department of Digital Economics and Information Technologies*