Program name	**Master's degree program 09.04.01.10 “Intelligent information systems”**
Key facts	The Master's program is designed for specialists who feel the need to use modern technologies of knowledge and data analysis in making managerial decisions in various areas of professional activity. By applying artificial intelligence to solving practical problems, we teach the computer to see, think and understand. In the learning process, students are engaged in research and project activities, which allows not only to study modern artificial intelligence systems, but also to understand the features of their functioning, as well as the possibility of using these systems in solving real practical problems. For the organization of training in the master's program in the laboratory of artificial intelligence systems of SFU, modern material and technical support is used.
Program length	2 years
Starting date	September, 1st
Language of instruction	Russian
Prerequisites	• Higher education of any level (a copy of your diplomas from previous university studies and transcripts of completed courses and grades) • good command of English (certificate or other official document , English level B1 (European Framework of Reference of Communicative Skills) • Skype interview *a motivation letter and letters of recommendation may also be required
Tuition fee per year	250,000 rubles (~ 3,310 USD)
Program leader/team	**Prof. Gennady M. Tsibulsky** Doctor of Sciences (Technology), Head of Artificial Intelligence Systems, Institute of Space and Information Technologies
Qualification	Master of Computer science and engineering
Skills/ objectives	- possession of the skills of processing analytical information and the use of modern intelligent technologies in solving practical problems; - development of new intelligent systems necessary for solving practical problems in various areas of professional activity
Curriculum	Organization of research and project activities, English for Academic Purposes, English for Business Communication, Research Seminar, Internet of Things, Artificial Intelligence Systems, Instrumentation and Control Systems, Systems Theory and Systems Analysis, Optimization Methods, Intelligent Analysis Data Modeling, System Modeling, Project Management, Software Standardization, Intelligent Technology, Decision Support Information Systems, Knowledge Representation, Multi-Agent Systems, Research Work
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