Subjects of the Olympiad

Code	Field of study	Degree programme
07.04.01	Architecture	• Architecture of buildings and structures. Creative concepts • Building Information Modeling • Sustainable architectural design
08.04.01	Construction	• Civil Engineering
09.04.01	Computer science and engineering	• Automated information processing and control systems
09.04.02	Information systems and technologies	• Artificial Intelligence, Mathematical Modelling and Supercomputing Technologies in Information Systems Development
13.04.02	Power engineering and electrical engineering	• Intelligent electric power systems
15.04.02	Technological machines and equipment	• Processes and apparatuses of food production
15.04.04	Automation of technological processes and productions	• Intelligent systems of big data acquisition and processing
15.04.06	Mechatronics and robotics	• Intelligent methods of sensory information processing and decision-making in robotics
18.04.01	Chemical technology	• Chemical Engineering
23.04.01	Transport Process Technology	• Intelligent Transport Systems
25.04.01	Technical Maintenance of Aircrafts and Aircraft Engines	• Aircraft Industry
35.04.06	Agricultural Engineering	• Technical service in agriculture industry
36.04.01	Veterinary and sanitary expertise	• Veterinary-sanitary inspection, clinical and laboratory diagnostics in veterinary medicine
38.04.01	Economics	• World economy • Foreign economic activity in the agro-industrial complex • International Business
38.04.02	Management	• Financial management • Production management in construction
42.04.05	Media communicatons	• New media and business communications • Multimedia Projects Producing
45.04.02	Language studies	• Digital Oriental Studies