

Global Energy Market

Degree: Bachelor

Year: 2

Semester: 4

General workload: 3 ECTS credits, 108 hours

Goals and objectives of the course

To acquire knowledge of the global energy market, principles of pricing in the international energy markets.

Key didactic units

1. World energy;
2. The global energy market;
3. Pricing in the international energy markets;
4. Regulation of the international energy markets;
5. Russia's energy market;
6. Russia's energy development strategy for the period of up to 2035.

Place of the discipline within the curriculum

This is an elective.

Upon completing the course, the students should:

Know: characteristics of the globalization process observed on the world commodities and services market; fundamentals of legal regulation of international trade in goods and services; global energy market characteristics;

Be able to: using the Russian and overseas data sources, search for information needed for assessing the condition and trends in the world goods and services markets development;

Have: understanding of the key Russian and English language terminology related to the world energy market, fundamental principles of trading in raw materials, statistical methods of economic analysis.

Course structure: lectures, practicals and seminars

Summative assessment: pass / fail examination