

Multilateral Trade Negotiations (a practical course) *B.1.2.2.1.2.*

Degree: Master

Year: 1

Semester: module 2

General workload: 3 ECTS credits, 108 hours

Goals and objectives of the course

To acquire good knowledge of international negotiations, and obtain basic knowledge of the way negotiations are arranged and conducted.

Key didactic units

- 1. Multilateral negotiations: types, models, stages, preparation;
- 2. Culture and technology of communication in multilateral negotiations. Business etiquette and business protocol;
- 3. Negotiations and special characteristics of national interests and styles;
- 4. Arrangement of foreign trade negotiations;
- 5. The practice of conducting foreign trade contract negotiations.

Place of the discipline within the curriculum

This is an elective that helps acquire in-depth knowledge of the concentrationspecific disciplines

Upon completing the course, the students should:

Know: the key theoretical approaches (basic characteristics, techniques, strategies and tactics) to the issue of negotiations and the means of a language that should be used; the basics of the corporate culture of international business communication and styles of negotiation; the business culture of foreign countries and the principles of interaction with the audience, including the overseas audience; characteristics of business correspondence, negotiations, including those conducted in a foreign language;

Be able to: prepare for negotiations, arrange negotiations and examine the negotiation situation; use strategies, tactics and techniques at different stages of negotiations and in different situations; identify conflict characteristics when concluding a trade agreement during negotiations, examine it and find ways to resolve the conflict; efficiently use knowledge of international protocol and business etiquette, communicate in an international business environment, build long-term relations with the partners after negotiations.

Course structure: lectures, seminars.

Summative assessment: pass/fail examination