

Name of the discipline	INNOVATIONS IN THE DEVELOPMENT OF CIVILIZATIONS
Information about the faculties (educational and scientific institutes) and courses of study, students of which are invited to study this discipline	ERI "Karazin Institute of International Relations and Tourism Business", Target audience – 1st year (2nd semester) students of the third (educational and scientific) level of higher education
Contact details of the developers of the work program of the educational discipline, scientific and pedagogical workers involved in teaching	DOVGAL Olena Andriivna, Doctor of Economics, Professor, Professor of the Department of International Economic Relations and Logistics e.dovgal@karazin.ua
Prerequisites for studying the discipline	Not required
Description	The purpose of the discipline is to implement a systematic approach to the study of modern concepts, the role and place of innovations in the development of civilizations, to determine the methodological foundations of the theory and practice of world economic processes. Expected learning outcomes. – The ability to solve complex problems based on a systematic scientific worldview, professional ethics and general cultural outlook – The ability to generate new ideas for the development of the theory and practice of international economic relations. – The ability to integrate knowledge from different fields, apply a systematic approach and take into account non-economic aspects when solving complex problems of international economic relations and conducting research. – The ability to apply modern digital technologies, databases and other electronic resources, specialized software in scientific and educational activities in the field of international economic relations. – Think critically, generalize and analyze the phenomena and problems being studied, make effective decisions based on modern decision-making methods, logical arguments and proven facts in conditions of limited time and resources. – Apply modern tools and technologies for searching, processing and analyzing information, in particular, statistical methods for analyzing large-scale and/or complex data, specialized databases and information systems. 6 lectures are planned. Lecture 1. Innovation system and innovative development Lecture 2. Motives and mechanisms of innovative development of civilizations Lecture 3. Regularities of innovative development of civilizations Lecture 4. Ecological and demographic innovations Lecture 5. Technological and economic innovations

	Lecture 6. Innovations in the socio-political sphere and in the spiritual life of civilizations 12 seminar sessions are planned. Seminars 1-2. Innovation system and innovative development Seminars 3-4. Motives and mechanisms of innovative development of civilizations Seminars 5-6. Regularities of innovative development of civilizations Seminar 7. Ecological and demographic innovations Seminar 8. Technological innovations Seminars 9-10. Economic innovations Seminar 11. Innovations in the socio-political sphere and in the spiritual life of civilizations Seminar 12. Innovative development of civilizations in the 21st century. Forms of control of learning outcomes Current control is carried out in the form of practical tasks on course topics, and the final one is in the form of a CREDIT.
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