

Name of the discipline	SPATIAL ECONOMY AND REGIONAL DEVELOPMENT
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 - 2nd year (4th 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	Olena Vyacheslavivna KHANOVA, Candidate of Geographical Sciences, Associate Professor, Associate Professor of the Department of International Economic Relations and Logistics
Prerequisites for studying the discipline	Not required
Description	The purpose of the discipline. formation of a holistic scientific vision of the spatial aspects of the functioning of the economy and their impact on regional development in a globalized environment among applicants for the third (educational and scientific) level of higher education. Expected learning outcomes. – to form in applicants the ability to comprehensively analyze the spatial aspects of the functioning of the economy and mechanisms of regional development using modern theoretical approaches, spatial modeling methods and data analysis tools; – to develop competencies in critical assessment of socio-economic disparities and processes of convergence and divergence of regions, determining their causes and consequences in the context of globalization and European integration transformations; – to promote the acquisition of skills in the development and scientific substantiation of regional development strategies, in particular innovative and sustainable, taking into account territorial, economic, environmental and social factors; – to form the ability to conduct interdisciplinary research and public testing of the results of scientific activity aimed at increasing the competitiveness of regions and integrating Ukraine into the European scientific and economic space. Topics of classroom lessons and independent work. 1. 13 hours of lectures are planned Lecture 1. Conceptual and methodological foundations of spatial economics Lecture 2. Regional economic systems in the context of globalization and integration Lecture 3. Spatial planning and territorial organization of production Lecture 4. Regional policy and institutional mechanisms for its implementation Lecture 5-6. Convergence and divergence of regions: causes, consequences, models

	Lecture 7. Innovative and sustainable development of regions in the digital age 2. 26 hours of seminar classes are planned. Lessons 1-2. Evolution of spatial development theories and their application in modern research Lectures 3-4. Structure and dynamics of regional economic systems Lessons 5-6. Modern approaches to spatial planning of regional development Lessons 7-8. Regional policy tools: assessing effectiveness Lessons 9-11. Analysis and methods of measuring convergence and divergence processes Lessons 12-13. Assessment of innovative potential and competitiveness of regions Methods of monitoring learning outcomes current control, final control in the form of a test.
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