

Course Title	Presentation of economic research
Language	English
Level of Higher Education	Third (PhD)
Semester	4
Course Launch Base	Department of Economic Cybernetics and Applied Economics
Course Coordinator, Contact Details	Prof. Tamara Merkulova E-mail: tamara.merkulova@karazin.ua
Prerequisites	Informatics, Methodology of economic research, foreign language (English)
Objective	<p>The purpose of teaching the academic discipline is to form knowledge, skills and practical skills in preparing scientific publications and presenting research results.</p> <p>familiarizing postgraduate students with the requirements for publishing the results of dissertation research, publishing scientific articles, oral and poster presentations at scientific conferences and symposiums.</p> <p>The main objectives of studying the discipline are: familiarization with the regulatory framework of scientific activity and scientific publications in Ukraine against the background of international trends; mastering the methodology for preparing scientific publications of various types; familiarization with the rules and acquiring practical skills in the design and submission of scientific publications; mastering the principles and acquiring skills in preparing a presentation and a scientific report.</p>
Program learning outcomes	<p>GC03. Ability to work in an international context.</p> <p>PC02. Ability to orally and in writing present and discuss the results of scientific research and/or innovative developments in Ukrainian and English</p> <p>PLO06. To freely present and discuss with specialists and non-specialists the results of research, theoretical and practical problems of economics in the state and foreign languages, to competently reflect the results of research in scientific publications in leading scientific publications.</p>
Methods of control and assessment	<p>The following teaching methods are used: lectures, practical exercises, preparation of scientific papers, discussions, presentations, and independent work.</p> <p>Current control involves: - evaluation of tasks for independent work; performance of control work (preparation); evaluation of the presentation and quality of speeches during discussions in practical classes.</p> <p>Final control – written exam.</p>
Course content	<p>Topic 1. Regulatory and legal framework of scientific activity</p> <p>Topic 2. Scientific publications: general characteristics, types, structure.</p> <p>Topic 3. Scientific publications.</p> <p>Topic 4. Scientific communication and scientometrics.</p> <p>Topic 5. Preparation of a scientific article.</p> <p>Topic 6. Scientific reports and presentations.</p> <p>Topic 7. Scientific discussion.</p>