

<b>Discipline</b>	<b>Optional discipline № 4.1 "Project analysis"</b>
Degree of higher education	Master's Degree
Name of specialty / study programme	Management / Project Management
Mode of study	Full-time
Year of studies, semester, duration	2 <sup>nd</sup> year, 3 <sup>rd</sup> semester, one semester
Semester control	Pass/fail test
Number of hours (lectures and seminars), credits	150 (14/14), 5 credits
Language	Ukrainian or English
Department in charge	International Economic Relations and Project Management
Author of the discipline	Iryna Skorokhod
<b>Short description</b>	
Prerequisites	Knowledge of the basics of management, management of international projects and programs.
What will be studied?	Project analysis tools, project efficiency indicators, risk and uncertainty analysis in the project, the concept of costs and benefits in project analysis, functional aspects of project analysis.
Why is it interesting and should be learnt?	The available experience of project preparation, evaluation and selection testifies to the need to apply modern methodology and tools, which are common in the international practice of substantiation of project decisions. The study of the discipline will help to master the analytical skills, tools needed for pre-project activities; mastering the methods of project evaluation, methods and means of attracting resources for the implementation of projects and mechanisms for their management.
What can be learnt? (study results)	Know the main categories of project analysis, tools and methodology of project analysis, methods of assessing the effectiveness of investment projects, features of management decisions at different stages of the project life cycle, features of risk assessment methods.
How can the acquired knowledge and skills (competences) be used?	Ability to identify, analyze and rank investment projects; to analyze the sensitivity of the investment project; ability to conduct marketing, technical, environmental, institutional, social, financial and economic analysis of the project.
Suggested readings	1. Popova N. V. Project Analysis: textbook. H.: KhNADU, 2016. 175 p. (in Ukrainian). 2. Mityai O. V. Project Analysis: textbook. K. Knowledge, 2011. 311 p. (in Ukrainian).
Web-link to the description of the discipline	<a href="https://vnu.edu.ua/uk/faculties-and-institutes/fakultet-mizhnarodnikh-vidnosin">https://vnu.edu.ua/uk/faculties-and-institutes/fakultet-mizhnarodnikh-vidnosin</a>

