**Description of Discipline**

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| Title of Discipline / **Environmental Protection Activity** | | | | |
| **Semester** | **Duration** | **Type of Discipline** | **ECTS Credits** | **Student Workload** |
| 2 | 90 hrs. | elective | 3 | 20 hours of lectures, 10 of practical classes, 60 hours of self-study |

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| **Requirements for Participation** | **Type of examination (oral, written, term paper, etc.)** | **Methods of teaching and learning (lectures, seminars, etc.)** | **Discipline Coordinator** |
| Bachelor degree | Pass-fail test | Lectures, practical tasks, conversation, discussions | Селінний М.М., к.е.н., доцент  Selinnyi M.M., PhD in Economics, Associate Professor |

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| Learning outcomes |
| During the study of the discipline, the applicant for higher education must acquire or expand the following general (GC) and special (SC) competencies provided by the educational program:  GC 01. Act on the basis of understanding civilizational humanitarian values ​​and globalization processes, national development priorities  GC 09. Understanding the mechanisms of interaction of the world and national tourism markets and the provisions of socially responsible business in tourism and recreation (be able to assess the dangers and take measures to prevent emergencies)  SC 13. Ability to identify strategic objectives in the development of tourism business  PLO 8 Fluent in the state language and use it in professional activities |

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| Content |
| The purpose of the discipline is to form the ability to creative thinking, solving complicated problems of an innovative nature, and making informed decisions in the field of environment protection; to provide students with skills and competences of an efficient management of environmental protection activitytaking into account the achievements of scientific and technological progress and international experience, implementation of the economic mechanism of environmental management.  The main tasks of studying the discipline are to acquire the theory and methodology of environmental protection management; to use domestic and foreign methods of environmental management; to use different approaches to environmental management from the perspective of sustainable territorial development; to get acquainted with efficient foreign methods of environmental management at different levels; to be able to identify inefficient management decisions regarding environmental protection.  Topics:  **1**. Methodological foundations of environmental management. Systematic approach. Management mechanisms.  **2.** State system of environmental management. Analysis of functions and responsibilities of environmental management ministries and agencies.  **3**. Ecological and economic indicators of calculations of the effectiveness of environmental activities.  **4**. Environmental protection in nature conservation areas. Problem of enhancing the effectiveness. Management of the eco-network within Ukraine and integration with the European eco-network.  **5**. Improvement of environmental protection activity at solid waste management enterprises. Issues preventing an efficient management.  **6.** Analysis of the effectiveness of environmental activities within river basins. The use of foreign best practices.  **7.** Organization of environmental protection activity at the local level.  **8**. Organization and problems of imprivng management of environmental protection activity at enterprises and organizations. International standards. |

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| Exemplary literature |
| 1. Organization and management in environmental activities: textbook. / N.M. Samoilenko, D.V. Raiko, V.I; Averchenko. - Kharkiv: NTU "KhPI", Publishing House "Leader", 2018. - 174 p. 2. Review of the effectiveness of environmental activities. Ukraine / European Economic Commission.– UN.– 223 p. 3. Official site of the Ministry of Energy and Environmental Protection https://menr.gov.ua/ |

Academic Staff

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| **Name** | **Academic degree** | **Position** | **Qualification / Academic Discipline** | **Full-time / Part-time** | **Area of Teaching** |
| Selinnyi Mykhailo Mykhailovych | PhD in Economics, Associate Professor | the Head of the Department of Agricultural Technologies and Forestry | Kharkiv State Agrarian University, specialty – Agrarian Management, qualification – economist-organizer, PhD in Economics, 08.00.03 Economics and Management of National Business, Associate Prof. at thr Department of Environmental Management and Industrial Safety | Full-time | Economics and Organization of Environmental Management, Labor Protection and Civil Protection |

Description of Discipline

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| Title of Discipline: **Environmental Protection Activity** | | | | | | | |
| Semester | Duration | Type of Discipline | | ECTS Credits | Academic Workload | | Language of Instruction |
| 1 | 90 hrs. | optional | | 3 | 30 hours of classroom training, 90 hours of self-study | | Ukrainian |
| Learning Outcomes | | | Teaching Methods | | | Evaluation Methods | |
| PLO 8. To know the official language to perform the professional activity. | | | All the methods used in the educational process, especially verbal ones | | | All the methods of group and individual evaluation in written and oral forms that is conducted as a part of intermediate and final evaluations | |