**Appendix No.9 to the Regulations of participation in the project and participation in the paid professional internships**

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University stamp

**INTERNSHIP PROGRAMME**

1. **Extract from the educational outcomes in the field of - ENVIRONMENTAL PROTECTION, 2nd degree (M.Sc.)**

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| ***PROFESSIONAL KNOWLEDGE (PK)*** |
| Knows and understands the rules of compilation of empirical data and the importance and application of statistical methods in the environmental studies |
| Describes phenomena and physical processes associated with the biophysical changes occurring in the atmosphere, hydrosphere, geosphere and biosphere in relation to rural areas |
| Knows the state ecological practice as well as regional and local environmental programmes |
| Demonstrates in-depth knowledge about the selected directional disciplines, enabling the perception of relationships and dependencies in nature |
| Knows and explains the organisms’ response mechanisms to stress in the environment |
| Knows the rules of evaluation and valorisation of the landscape, shaping ecotones, apply bio-indicators in the environmental studies |
| Demonstrates knowledge about the research planning applying the latest research techniques involved in the field of studies |
| Characterises the most important technologies of plant and animal production, and understands their influence on the surrounding environment |
| Has extended knowledge in biodiversity and biotechnological achievements applied in the environmental protection |
| Knows problems in the protection and development of the environment, especially in rural areas, currently discussed in the literature |
| Knows the methods of development and writing a dissertation and research thesis, and applies the knowledge of the copyright law |
| Has knowledge about the mechanisms and procedures for administrative, financial and legal conditions to gain funds for the research and application projects |
| Has extended knowledge about vocabulary and terminology of the studied field in a foreign language |
| Has extended knowledge about the creation and development of the enterprise forms in the infrastructure and environment execution |
| ***PROFESSIONAL SKILLS (PS)*** |
| Recognizes and applies the basic methods in the environmental research |
| Applies the statistical methods, and is able to model the processes and phenomena occurring in nature |
| Evaluates the environmental quality and threats based on the biosphere condition, especially in rural areas |
| Develops the guidelines to reclamate soil devastated as a result of the anthropogenic activities |
| Identifies the types of landscapes, and is able to analyse the planning documents and evaluate the environmental results of the implemented investments |
| Applies acquired knowledge in the evaluation of the status and transformation of the natural environment based on the methods and indicators applied in the studied field |
| Identifies and evaluates the causes, results and methods to prevent from physical, chemical and biological degradation of soil in the environment |
| Executes independent and multilateral analysis of the conditions and factors determining the production and quality of food, human and animal health and the environment |
| Evaluates potential sources of intoxication, regional and safe application of the ecotoxic substances |
| Applies the administrative, market, legal and economic tools in the environmental protection |
| Applies the rules of scientific or project work, independently or in a team, and evaluates the pros and cons of taken activities |
| Applies the specialized terminology in the field of the environmental protection in Polish and English (foreign language) |
| Publicly presents the results of its own work, makes accurate hypothesis, applies scientific arguments |
| ***SOCIAL SKILLS (SS)*** |
| Understands the need for continuous education in the represented field and the possibility of retraining, depending on the emerging conditions in the labour market |
| Organises and reliably executes the research related to a dissertation and scientific work |
| Respects the intellectual property rights of authors of scientific works quoted in its works, demonstrating the critical attitude towards plagiarism |
| Is aware of the variation occurring in the environment and the consequent need to respect the rules of good practice in the scientific research |
| Is open to the creation and transmission of information about the environment condition and its threats |
| Is able to prepare presentations of MA thesis and is prepared to defend it |
| Predicts the results of various types of the environmental impacts |
| Applies the laws of nature in technique and everyday life |
| Understands the need to apply its knowledge in the field of the environmental issues in the education and formation of ecological awareness |
| When working in human teams, it participates in the development of the environmental programmes at different organizational levels |

**B. Personal data of the Intern and Employer**

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| --- | --- |
| NAME AND SURNAME OF THE INTERN | ………………………………………………………………………………………………….… |
| NAME OF THE EMPLOYER | ………………………………………………………………………………………………….… |
| INTERNSHIP LOCATION | ………………………………………………………………………………………………….…  *(address of the company / institution headquarters / branch)* |
| ASSIGNED INTERSHIP SUPERVISOR | ………………………………………………………………………………………………….… *(Name and surname, position)*  ………………………………………………………………………………………………….… *(phone number, email)* |

**C. Information about the internship**

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| --- | --- | --- | --- |
| INTERNSHIP PERIOD[[1]](#footnote-1)1 | **from:** | *dd-mm-yyyy* | |
| **to:** | *dd-mm-yyyy* | |
| WORK TIMETABLE[[2]](#footnote-2)2 | Scheduled working hours: | |  |
| Scheduled number of internship hours daily: | |  |
| Days of the week, when the internship is done: | |  |
| TOTAL NUMBER OF INTERNSHIP HOURS | **240 hours** | | |
| NAME OF THE PROFESSION OR SPECIALISATION | ………………………………………………………………………………………………….… | | |
| SCOPE OF ACTIVITIES PERFORMED DURING THE INTERNSHIP | ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ……………………………………………………………………………………………………… | | |
| **PROFESSIONAL KNOWLEDGE** REQUIRED DURING THE RELATION  *(based on the Extract from the educational outcomes in the field of Environmental protection – in part A, PK)* | ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ……………………………………………………………………………………………………… | | |
| **PROFESSIONAL SKILLS** REQUIRED DURING THE INTERNSHIP  *(based on the Extract from the educational outcomes in the field of Environmental protection – in part A, PS)* | ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ……………………………………………………………………………………………………… | | |
| **SOCIAL SKILLS** REQUIRED DURING THE INTERNSHIP  *(based on the Extract from the educational outcomes in the field of Environmental protection – in part A, SS)* | ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ………………………………………………………………………………………………………  ……………………………………………………………………………………………………… | | |

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| *……………………………………………………*  *SIGNATURE OF THE INTERNEE* | *……………………………………………………*  *SIGNATURE OF THE EMPLOYER* | *……………………………………………………*  *SIGNATURE OF THE INTERNSHIP ORGANISER (UNIVERSITY)* |

1. 1The internship has to take place between November 1, 2018 and October 31, 2020. [↑](#footnote-ref-1)
2. 2The internship has to match the following timetable: maximum 8 hours daily and 40 hours weekly; minimum 20 hours weekly. [↑](#footnote-ref-2)