**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**

**A. Extract from the educational outcomes in the field of - AGRICULTURE, 2nd degree (M.Sc.)**

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| ***PROFESSIONAL KNOWLEDGE (PK)*** |
| Has advanced knowledge about biology, chemistry, mathematics and physics |
| Knows the current economic, legal and social issues of agriculture in Poland and in the world |
| Knows the rules associated with the flow of energy and matter in the biosphere |
| Knows the value of biological progress and technological advance in agriculture |
| Knows the advanced strategies for protection and development of the environment in rural areas |
| Understands the relationship between farming systems and biodiversity |
| Knows the role of molecular markers and the fundamental cytogenetic methods in plant breeding |
| Has in-depth knowledge to make a hierarchy of factors increasing yield by the influence on fertility and productivity of soil |
| Has knowledge allowing to select the laboratory method to estimate the plants quality |
| Knows the modern techniques applied in engineering and biotechnology for agriculture |
| Knows the current requirements for animal welfare and fodder production in special conditions |
| Understands the environmental threats generated by agriculture in the micro and the macro-region |
| Understands the integrated plants protection and cultivation methods and soil environment |
| Knows the proper instruments to support the rural development |
| Knows and understands the basic aspects of copyright, resources, intellectual property right and patent protection |
| Knows the operating mechanisms in agribusiness in the constantly changing social and economic conditions |
| ***PROFESSIONAL SKILLS (PS)*** |
| Is able to apply the resources of the national and world literature, databases |
| Is able to precisely communicate verbally, in writing and graphically |
| Applies the relevant programmes in data collection, analysis and processing |
| Correctly interprets the research results and professional problems |
| Independently develops economic solutions, technical and technological developments in agriculture |
| Is able to plan an experiment, solving a basic purpose, analyse the obtained results and reason correctly |
| Is able to apply the appropriate means of production in order to obtain high-quality agricultural products, safe for humans and animals, is able to apply techniques and technologies in acquiring food and animal feed environmentally friendly |
| Is able to apply simple methods of new technical and technological solutions and critically evaluate them in terms of nature and economy |
| Evaluates multifaceted activities taken in the area of ​​agriculture in order to search for optimal solutions |
| Permanently improves its professional skills |
| Prepares the developments and speeches independently, applying the expert terminology in Polish and a foreign language |
| Is able to engage in discussions and express its views about the issues related to the field of studies |
| Speaks a foreign language to the extent allowing to communicate, including agriculture area, at the level of B2+ in the Common European Framework of Reference for Languages |
| Is able to apply the foreign-language literature relevant to the field of studies and a problem to be solved |
| ***SOCIAL SKILLS (SS)*** |
| Seeing a progress in the area of ​​agriculture, is able to update its knowledge and encourage others to do so |
| Is open to cooperation in solving current problems of agriculture |
| Is able to establish a hierarchy of tasks when solving problems |
| Is creative and open to innovations |
| Consciously applies the rules of professional ethics and professionalism in executed profession |
| Is aware of the responsibility for decisions |
| Is aware of the importance of the code of good agricultural practices |
| Is aware of the need to popularize knowledge of the latest developments in agriculture with particular emphasis on the environmental impact |
| Is aware of the risks associated with the agricultural production and the influence of agriculture on the environment, human and animal health |
| Understands the need for continuous and targeted improvement on its skills and professional competence on the achievements of modern agriculture |

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

|  |  |
| --- | --- |
| 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**

|  |  |  |
| --- | --- | --- |
| 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 Agriculture – in part A, PK)* | ……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………… |
| **PROFESSIONAL SKILLS** REQUIRED DURING THE INTERNSHIP*(based on the Extract from the educational outcomes in the field of Agriculture – in part A, PS)* | ……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………… |
| **SOCIAL SKILLS** REQUIRED DURING THE INTERNSHIP*(based on the Extract from the educational outcomes in the field of Agriculture – 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)