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| <b>Study program:</b> Ecological agriculture   |
| <b>Type and level of study:</b> Bachelor academic studies  |
| <b>Course Title:</b> <u>THE FINAL WORK</u>   |
| <b>Status:</b> Obligatory  |
| <b>ECTS:</b> 6   |
| <b>Prerequisite:</b> Achieved 200 ESPB   |
| <p><b>The goal of course</b><br/>Preparation and defense of the final thesis students prove that they have acquired the necessary competence for independent professional /research and practical work in the field of quality and safe food - from agroecological production, primarily from organic agriculture, the analysis of relevant literature for the setting and purpose, the choice of the appropriate methodology, analysis of the obtained results and concluding remarks.</p>  |
| <p><b>The outcome of the subject</b><br/>Students integrate and applied the acquired knowledge in solving specific problems within the educational and scientific fields of study program where students attend. At the same time, students in this paper show that they are able to present the material and key conclusions of experts and the general public.</p>   |
| <p><b>Syllabus</b><br/>The final paper is an independent, professional, written elaboration of a particular topic. Student can apply topic of the final paper after passing all the exams from the first, second, third and fourth year. Student applies subject to the prescribed form. Consultation on the topic and structure of work are done with the selected student mentor. After the adoption of the work themes, student will write a paper and acquire the right of defense upon written consent. When defending the final thesis student gains the title of "Engineer of Agriculture".</p>   |
| <p><b>Teaching methods:</b> Student and teacher (mentor) are arranged around the topic of the final paper, the problem settings and choice of methodology. During the writing of this paper mentor provides suggestions to the student in the selection of technical and scientific literature, helping also to develop the methodology and analysis of results and indicate the shortcomings, if any. The work includes: Introduction and setting of the problem, the theoretical elaboration of the problems with the display of literature in the relevant field, methodology, discussion, conclusion and bibliography. Upon meeting the requirements, student makes 5 copies of the work, hard cover , with standard spacing, margins, and other technical specifications in accordance with the general regulations of the Faculty.</p> |
| <p style="text-align: center;">Score (maximum 100 points) contains:</p> <ul style="list-style-type: none"> <li>- Assessment of the work - maximum 30 points</li> <li>- An assessment of exposure - maximum 30 points</li> <li>- Evaluation of Defense - maximum 40 points</li> </ul>   |