

## Annotation of educational component

<b>Academic discipline</b>	Business English language
<b>Lecturer</b>	Inna Pylypenko, senior lecturer of the Department of Philology, Pedagogy and Teaching Methods.
<b>Courses and semesters, when the discipline is planning to study</b>	1 year (master degree), 1 semester
<b>Faculties whose students are invited to study discipline</b>	Biology-technological faculty
<b>List of competencies and learning-related outcomes that discipline provides</b>	<p>According to the requirements of the educational and professional program "Technology of production and processing of animal husbandry products", applicants must acquire the following competencies:</p> <p><b>GC3.</b> Ability to learn and master modern knowledge.</p> <p>The result of studying the discipline is the students' acquisition of such knowledge and skills:</p> <ul style="list-style-type: none"> <li>-to communicate freely orally and in writing in Ukrainian and one of the foreign languages when discussing professional issues, research and innovations in the field of production and processing of livestock products and related problems. (readiness to communicate in written and oral forms in English in order to solve tasks in future professional activity; ability to communicate with colleagues about scientific achievements, both at the general level and at the level of specialists, to discuss scientific topics using in professional communication).</li> </ul>
<b>Description of the discipline</b>	
<b>Preconditions necessary for the study of discipline</b>	The study discipline "Business foreign language" is studied in the first semester of the first year of training at the second (master's) level of higher education and is based on the knowledge obtained during the study of the discipline "Foreign language (for professional direction)" studied at the first (bachelor's) level of higher education.
<b>Maximum number of students who can study simultaneously</b>	75 students
<b>Lesson plans</b>	<p><b><i>Content module 1. Technologies of Animal Production</i></b></p> <ul style="list-style-type: none"> <li>1.1. Milk and Beef Production Technology.</li> <li>1.2. Pork Production Technology.</li> <li>1.3. Poultry Production Technology.</li> <li>1.4. Aquaculture Production Technology.</li> <li>1.5. Goat Production Technology.</li> <li>1.6. Beekeeping Production Technology.</li> <li>1.7. Rabbit and Fur Animal Production Technology.</li> </ul> <p><b><i>Content module 2. Complex management of production and processing of livestock products.</i></b></p> <ul style="list-style-type: none"> <li>2.1. Design and construction of enterprises for the production and processing of livestock products.</li> <li>2.2. Technology of animal slaughter.</li> <li>2.3. Technology of livestock production processing.</li> <li>2.4. Sanitary and hygienic requirements for the production and processing of livestock products.</li> </ul> <p><b><i>Content module 3. Systems and technologies of fodder production</i></b></p>

	<i>and quality management.</i> 3.1. Fodder production technologies. 3.2. Storage and quality control of fodder and feed additives. 3.3. Technological lines and equipment for feed production.
<b>Teaching language</b>	English