

<b>STUDY PROGRAMME</b>	<b>VETERINARY, 653D10001</b>
<b>TITLE OF SUBJECT</b>	Surgery
<b>LEVEL OF STUDIES</b>	Professional Bachelor's Degree in Pre-Clinical Veterinary Medicine and Qualification of Veterinary Assistant
<b>NUMBER OF CREDITS</b>	10
<b>DURATION OF SUBJECT, H.</b>	Total 270 h, (160 h under supervision, 110 h individual)
<b>SUBJECT PERIOD</b>	Autumn semester
<b>SUBJECT CONTENT</b>	Surgical diseases treatment principles and methods, pathological processes, their causes and support measures. Surgical prophylaxis. Handling of the surgical instruments and the means suitable for veterinary pharmaceutical tools for the prophylaxis and treatment. Working with the clinic equipment, surgical disease diagnosis techniques, surgery technique.
<b>LEARNING OUTCOMES</b>	Will be able to prepare properly the operating and tools for surgical operations. Will be able to provide first aid in surgical diseases of the sick animal. Will be able to care for the animals during the postoperative period. Will be able to assist the veterinarian during surgery and the animals ready for operations. Will be able to prepare an animal anesthesia and assist the vet. physician anesthesia implementing and maintaining.
<b>ASSESSMENT</b>	Evaluation of the subject will be performed applying the criteria based and cumulative assessment method. The following aspects of the practice will be assessed: performing specific tasks, report upon the practical work, opinion of the tutor and oral presentation of the practice results. The final evaluation of the module will be formed based on an average rate of all elements included in the program.
<b>SUBJECT COORDINATOR</b>	PhD Virginija Jarulė (5 credits), Laura Rinkevičiūtė (5 credits) Vilniaus kolegija/University of Applied Science, Faculty of Agrotechnologies, Veterinary Medicine Department 1 Dvaro Str., Buivydiškės, Vilnius district, LT–14160, Lithuania Phone.: +370 5 2 19 16 17 E-mail.: veterinarija@atf.viko.lt