

| | |
|--------------------------------|--|
| STUDY PROGRAMME | VETERINARY, 653D10001 |
| TITLE OF SUBJECT | Small Agricultural Animal Care and Health |
| LEVEL OF STUDIES | Professional Bachelor's Degree in Pre-Clinical Veterinary Medicine and Qualification of Veterinary Assistant |
| NUMBER OF CREDITS | 10 |
| DURATION OF SUBJECT, H. | Total 260 h, (170 h under supervision, 90 h individual) |
| TEACHING PERIOD | Spring semester |
| SUBJECT CONTENT | Small agricultural animals (poultry, fur animals, aquaculture animals) breeding, cultivation and use of technological processes. Animal breeding, storage and use of the systems, their advantages and disadvantages, the main diseases, their causes, prevention measures. |
| LEARNING OUTCOMES | Will be able to apply the birds, aquaculture animals and fur-bearing animals for disease prevention requirements for the production and storage technologies. Will be able to advise small agricultural animal rearing, feeding and disease prevention. |
| ASSESSMENT | 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. |
| SUBJECT COORDINATOR | PhD Virginija Jarulė (4 credits), Aivaras Paukštė (3 credits), Tomas Karalis (3 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 |