

| | | |
|---|--|---|
| Module name: | Farm animal surgery (a part of FARM ANIMAL DISEASES) | |
| ECTS: | 2 | |
| Learning effects | Course outcomes: | |
| Knowledge: | 1 | Student knows the aetiology, pathogenesis, methods of diagnosis of surgical diseases of livestock |
| | 2 | Student knows the treatment of the livestock diseases that require surgical intervention |
| Skills: | 1 | Student is able to diagnose surgical diseases of livestock |
| | 2 | Student is able to castrate livestock males |
| Competences: | 1 | Student organizes work in field conditions |
| | 2 | Student effectively communicates during work with other personnel |
| Objectives of the module required to obtain learning effects: | Teaching about the aetiology, diagnostics and treatment of the livestock diseases, that require surgical intervention as well as teaching the skills of their diagnostics and treatment. | |
| Assessment methods: | Evaluation of practical skills, written test, written exam | |