|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| U.L.S. "King Mihai I" from Timişoara | | | |  |
| **Faculty of Bioengineering of Animal Resources** | | | |  |
| University studies: **Master** | | | |  |
| Domain: **Animal Science** | | | |  |
| Study programme: **Pets and Recreational Animals** | | | |  |
| Form of study: **Full-Time** | | | |  |
| Duration of the study programme: **2 years/4 semesters / 3+1** | | | |  |
|  |  |  |  |  |
|  | | | | |
|  | **Curriculum, academic year 2022/2023** | | | |
|  |  |  |  |  |
| No. | **DISCIPLINE** | Discipline Code | ECTS credits, 1st sem. | ECTS credits, 2nd sem. |
|
| 1 | Anatomy and Physiology of Pets and Recreational Animals | ACA.01.A.1 | **8** | - |
| 2 | Pet and Recreational Animals Reproduction | ACA.02.A.1 | **9** | - |
| 3 | Pet and Recreational Animals Genetics and Genetic Improvement | ACA.03.A.1 | **13** | - |
| 4 | Pet and Recreational Animals Nutrition and Feeding | ACA.04.S.2 | **-** | **9** |
| 5 | Dog Breeding | ACA.05.S.2 | **-** | **13** |
| 6 | Cat Breeding | ACA.06.S.2 | **-** | **8** |
| 7 | Breeding Poultry and Mammals as Pets and Recreational Animals | ACA.01.S.3 | **14** | - |
| 8 | Zoonoses | ACA.02.A.3 | **5** | - |
| 9 | Breeding Fish, Amphibians and Reptiles as Pets and Recreational Animals | ACA.03.S.3 | **9** | - |
| 10 | Ethics and academic integrity | ACA.04.C.3 | **2** | - |
| 11 | Practical Training | ACA.05.S.4 | - | **5** |
| 12 | Scientific Research for the Elaboration of the Dissertation Paper | ACA.06.S.4 | - | **20** |
| 13 | Elaboration of the Dissertation Paper | ACA.07.S.4 | - | **5** |
| **TOTAL** | | | **30** | **30** |