

| Subject | Code |
|--|---------|
| Agricultural Economics and Rural Development | x0820eu |
| Anatomy of Laboratory Animals | 5k6a32f |
| Anatomy with Organogenesis of Domestic Animals II | 59jumz0 |
| Animal Breeds Characteristics | v8s71hd |
| Applied animal nutrition | k3n5o3p |
| Archaeozoology | eic8s68 |
| Biochemistry in veterinary medicine | 8iheby3 |
| Biology and Pathology of Aquatic Organisms | xd4a8vj |
| Breeding and Husbandry of Rabbits and Furbearers | nbsfxqc |
| Chemistry of Natural Compounds | 65q6c52 |
| Clinical Physiology | wjkeuxr |
| Clinical Propedeutics | 3dil1i9 |
| Cynology and Felinology | j2amgpz |
| Cytometry in Clinical Veterinary Medicine | pkl6qgf |
| English for Academic purposes I | in6w0y2 |
| Fundamentals of Ecologic Livestock Breeding | i1pgg5s |
| Game Zoology | q7svynl |
| General Microbiology | ripkdo6 |
| Histology with General Embryology | cdwm9mo |
| Obstetrics and Reproduction 1 | humngho |
| Pathophysiology 2 | z7hkchq |
| Physiology of domestical animals 2 | 18qi07b |
| Positive Impact of Animals to Human Health | xr1q37j |
| Special Veterinary Pathology | blyjq0u |
| Specific Anatomical Structures of the Locomotor Apparatus of the Horse | ibai679 |
| Surgery, Orthopaedics and Ophthalmology 2 | gejow62 |
| The Role of Veterinarians at Organic Farms | 7cn8474 |
| Veterinary Ethics | y0ft06x |
| Zoocology | ng1alfy |