

**Full name:** .....  
**Personal number:** ..... **Faculty No.:** .....  
**Place of birth:** ..... **Date of birth:** .....  
**Nationality:**.....  .....

| SUBJECT   | GRADE | SUBJECT   | GRADE |
|---|-------|---|-------|
| Genetics  |       | Professional ethics   |       |
| Zoology   |       | Biology and diseases of hydrobionts   |       |
| Ecology   |       | Infectious diseases (farm animals)  |       |
| Chemistry                                       |       | Parasitic diseases  |       |
| Physical education & sports                     |       | Radiology   |       |
| Anatomy   |       | Toxicology  |       |
| Latin   |       | Anesthesiology and emergency veterinary medicine                            |       |
| Foreign language                                |       | Biology and diseases of bees and silk worms                                 |       |
| Animal husbandry                                |       | Food safety   |       |
| Botany  |       | Non-infectious diseases of companion animals                                |       |
| Physics   |       | Non-infectious diseases of farm animals                                     |       |
| Cytology, histology and embryology              |       | Hygiene and technology of meat and meat products                            |       |
| Animal nutrition                                |       | Game diseases   |       |
| Immunology                                      |       | Non-contagious diseases of odd-hoofed animals                               |       |
| Physiology                                      |       | Forensic veterinary medicine  |       |
| Biochemistry                                    |       | Veterinary medical legislation, state veterinary medicine and public health |       |
| Functional pathology                            |       | Hygiene and technology of milk and dairy products                           |       |
| Economics & management of animal husbandry      |       | Infectious diseases of companion animals                                    |       |
| Veterinary hygiene & technologies               |       | Herd diagnostics  |       |
| Biostatistics                                   |       |   |       |
| General pathology                               |       | <b>Electives:</b>   |       |
| Molecular biology                               |       | History of veterinary medicine  |       |
| Ethology and animal welfare                     |       | Computer studies  |       |
| Topographic anatomy                             |       | Techniques of preparation   |       |
| Virology  |       | Organisation of experiment  |       |
| Microbiology                                    |       | VSC of forages  |       |
| Pharmacology                                    |       | Endocrinology   |       |
| Propedeutics                                    |       | Hereditary diseases of domestic animals                                     |       |
| General surgery                                 |       | Cynology  |       |
| Animal reproduction                             |       | Clinical biochemistry   |       |
| Dietetics                                       |       | Physical therapy  |       |
| Special pathological anatomy                    |       | Veterinary oncology   |       |
| Operative surgery                               |       | Assisted reproductive technologies in farm animals                          |       |
| Veterinary epidemiology and preventive medicine |       | Tropical Diseases   |       |
| General parasitology                            |       | Veterinary Dentistry  |       |
| Pharmacotherapy                                 |       | Neurology   |       |
| Obstetrics                                      |       | Diseases of new-born animals  |       |
| Internal non-infectious diseases - general part |       | Exotic animal surgery   |       |
|   |       | Ophthalmic surgery  |       |
|   |       | Management of private vet. practice   |       |

**Signature of the student:**.....