

Principle Courses for PhD

Code & Name	Content
<u>ANE-2001</u> Advanced Anatomy 1	Superficial anatomy and skin appendix- anatomical radiation and anatomical difference (age- type)- Musculoskeletal system (muscles- bones- joints)- cardiovascular system- brain and peripheral nerves- anatomy of lab animals
<u>ANE-2002</u> Advanced Anatomy 2	Topographical anatomy of viscera- applied anatomy (abdominal wall, breast and external genital with their importance in surgical interference. Study spinal nerves of limbs and its important in animal lameness. Lymphatic system and its importance for veterinarians. Anatomy of birds