

Principle Courses for Master Degree

Code & Name	Contents
<p><u>NCN-1050</u> <u>Nutrition of non-ruminants</u></p>	<p>-Study of digestion and utilization of various nutrients - Malnutrition diseases (symptoms of deficiency and poisoning) - Examination and evaluation of feed and quality assurance - Conservation, storage and handling of different feeds</p> <p>-Non-traditional feed sources - Various feed additives - Methods of ration formulations - Feed manufacturing technology for poultry (broiler, laying, grandparents, breeders), turkeys, waterfowl (ducks and geese), rabbits, horses, aquatic organisms (fish, shrimp, crustaceans) under different culture conditions, ostriches, pet animals and experimental animals.</p>
<p><u>NCN-1051</u> <u>Nutrition of ruminants</u></p>	<p>Study of digestion and utilization of various nutrients in ruminant animals</p> <p>- Malnutrition diseases (symptoms of deficiency and poisoning) - Examination and evaluation of feed and quality assurance - Conservation, storage and handling of different feeds - Non-traditional feed sources - Various feed additives - Methods of ration formulations - Feed manufacturing technology for ruminant animals (beef, dairy cattle, dairy buffaloes, camels, sheep and goats) under different culture and healthy conditions.</p>