**Poultry Diseases(B) (POD. 525)**

**Overall aims of the Course:**

Understanding the pathogenesis of different poultry and rabbit diseases, recognizing the field and laboratory methods of diagnosis of viral and parasitic diseases. Emphasizing the treatment, control and preventive programs and strategies required to prevent and solve poultry and rabbit disease problems.

**Course contents:**

* Avian Influenza
* Avian pox
* Clinical Examination
* Newcastle diseases
* Avian encephalomylities
* Post-mortum examination
* Infectious bronchitis
* Avian pneumo-virus
* Infectious laryngeotrachitis
* Infectious bursal disease
* Reo virus
* Chicken infectious anaemia
* Virological examination
* Marek’s disease
* Avian leucosis complex & Reticuloendocelliosis
* Duck viral hepatitis
* Duck viral enteritis and Derzy disease
* Viral diseases of Rabbits
* Vaccines and vaccination
* Avian coccidiosis
* Other avian protozoon
* Internal parasites
* External parasites
* Parasitological examination
* Rabbit coccidiosis
* Rabbit mange
* Avian Adeno virus