

**SYLLABUS FOR COMPUTER BASED RECRUITMENT TEST (CBRT)**  
**FOR THE POST OF VETERINARY OFFICER UNDER**  
**DIRECTORATE OF ANIMAL HUSBANDRY AND VETERINARY**  
**SERVICES**  
**(Adv 1 Year 2020)**

- I. General English including Grammar - 10 marks**
- II. General Knowledge, Current Affairs and Events of National and International Importance - 10 marks**
- III. Logical Reasoning and Analytical Ability - 25 marks**
- IV. Core: - 30 marks**
- A. DISEASE; PREVENTION, DETECTION AND TREATMENT OF ANIMALS IN FOOD INDUSTRY.**
1. Communicable diseases, zoonosis; detection, monitoring, surveillance, milk and meat borne diseases; classification of food borne disease; emerging and re-emerging zoonoses; prevention and control of food borne zoonoses.
  2. Role of various Authorities in the prevention, control, detection and elimination of diseases of zoonotic importance.
- B. FOOD ANIMAL PRODUCTION**
1. Role of livestock in Indian economy; food animals and human nutrition; commercial dairy; meat and poultry production; grading of live animals and meat carcass; clean milk and meat production; good dairy farming practices.
  2. Rules and regulation for improving animal production, animal welfare and prevention of animal diseases.
  3. Commercial dairy, meat and poultry production; clean milk and meat production; good dairy farming practices; composition and nutritive value of milk, meat and eggs.
- C. FOOD SAFETY**
1. Principles underlying food safety; classification of food borne diseases; food risk analysis; spoilage and preservation of animal origin foods.
  2. Milk adulteration; testing, grading of foods of animal origin. Sanitation in animal food industry, prevention and detection of any adulteration and also prevention and detection of any disease of zoonotic importance.
- D. ACTS:**
1. Food Safety & Standards Act, 2006.
  2. The Prevention of Cruelty to Animals Act 1960, with amendments and rules made there under.

**Note:**

**\* Duration for C.B.R.T : 75 Minutes**

**\*Maximum Marks for C.B.R.T : 75 Marks**