

**February 2019**  
M. Sc. IIIrd Semester Examination

**SEED TECHNOLOGY**  
Seed Entomology  
Paper III

Time 3 Hours

[Max. Marks : Regular 85 / Private 100

[Min. Marks : Regular 28 / Private 33

**Note :** This question paper is meant for all Regular and Private students. Answer all five questions. All questions carry equal marks. The blind candidates will be given 60 minutes extra time.

1. Explain the principles, utility and relevance of Insects in Agriculture in detail with suitable examples.

OR

Describe the morphology and life cycle of Honeybee.

2. Give the detailed account of Morphology features of body parts and life cycle of Termite.

OR

Explain the morphology, life cycle and harmful activities of Lemon Butterfly

3. Write an essay on identification, seasonal abundance, nature, damage capacity and management of Insect Pests of Mango OR Potato Crops.

4. Describe the systematic position, host range, damage capacity and management of Insect Pests of Coffee Crops

OR

Write detailed note on the following :

(a) Insect Pest of Turmeric.

(b) Management of Insect Pest of Ginger.

5. Write detailed note on any two of the following :

(a) Treatment of Insecticide Poisoning.

(b) Mode of action and chemical nature of Insecticides.

(c) Biological Control and its importance.

(d) Fumigants and method of Fumigation.

<https://www.davvonline.com>

Whatsapp @ 9300930012

Send your old paper & get 10/-

अपने पुराने पेपर्स भेजे और 10 रुपये पायें,

Paytm or Google Pay से