

- a) Bunchy top of banana
- b) Foot rot of Papaya
- c) Grey blight of mango
- d) Mouldy leaf spot of ber
- e) Bacterial blight of bean
- f) Marssonina leaf spot of apple
- g) Powdery mildew of grapes
- h) Pea rust
- i) Die back of rose
- j) Leaf spot of Jasmine

SECTION-B

- Q2. Write down the symptoms of any four of the following diseases :
- a) Panama wilt of banana
 - b) Wilt of guava
 - c) Powdery mildew of rose
 - d) Stemphylium blight of garlic
 - e) Stalk rot of crucifers
- Q3. Differentiate between :
- a) Powdery mildew and red rust of mango.
 - b) Brown rot and leaf curl of peach.
- Q4. Explain the environmental conditions necessary for the development epiphytotics of
- a) Citrus gummosis.
 - b) Early blight of tomato.
- Q5. How you manage :
- a) Anthracnose of grapes.
 - b) Leaf spot and canker of pomegranate.
 - c) Downy mildew of muskmelon.
- Q6. Write short note on etiology of citrus greening and guava wilt

SECTION-C

- Q7. Describe symptoms, etiology, favourable factors, survival and integrated management practices to control late blight of potato.
- Q8. Describe in detail the symptoms, causal organism, disease cycle and management of powdery mildew of apple.
- Q9. Write disease cycle and management of any four of the following diseases :
- a) Apple scab
 - b) Citrus canker
 - c) Phomopsis blight of brinjal
 - d) Damping off disease of vegetables
 - e) Wilt of gladiolus