

School of Agriculture**Bachelor of Science Honours in Agriculture
Semester End Examination - Jun 2024****Duration : 180 Minutes
Max Marks : 100****Sem VI - A1UA604B - Diseases of Field and Horticultural Crops and their Management II***General Instructions**Answer to the specific question asked**Draw neat, labelled diagrams wherever necessary**Approved data hand books are allowed subject to verification by the Invigilator*

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| 1) | Compare the Signs and Symptoms of plant diseases. | K1(2) |
| 2) | Explain the Stemphylium blight disease of Onion. | K2(4) |
| 3) | Summarize the Panama Wilt disease of Banana. | K2(6) |
| 4) | Solve the Ganoderma wilt disease of Coconut. | K3(9) |
| 5) | Solve the Stem bleeding disease of Coconut. | K3(9) |
| 6) | Evaluate the symptoms and management of Dieback disease of Rose. | K5(10) |
| 7) | Analyse the Phomopsis blight and fruit rot disease of Brinjal. | K4(12) |
| 8) | How can you justify the Black scurf and Common scab disease of Potato. | K5(15) |
| 9) | How can you justify the Wart and Potato Spindle Tuber disease of Potato. | K5(15) |
| 10) | Create a plan for the management of root-knot nematodes infecting tomato. | K6(18) |