

Name. ....		Printed Pages:01		
Student Admn. No.: .....				
<b>School of Agriculture</b> <b>Semester End Examination (SEE), Summer Term - August 2023</b> <b>[Programme:] [Semester:All Semesters (except 2022-23 – Sem I &amp; II, 2021-23 – Sem IV)] [Batch:]</b> <b>(For all PG programmes and remaining programmes not included in template 1)</b>				
Course Title: Principle of Integrated Pest and Disease Management		Max Marks: 50		
Course Code: AGRI3001		Time:3 Hrs.		
<b>Instructions:</b>	1. All questions are compulsory. 2. Assume missing data suitably, if any.			
		CO	K Level	Marks
<b>SECTION-A (10 Marks)2 Marks each</b>				
1.	Interpret the meaning of the word Insect			2
2.	Interpret the meaning of the word Pest			2
3.	What is integrated pest management?			2
4.	Demonstrate the contribution of integrated pest management in agriculture.			2
5.	Develop a suitable example of cultural practices.			2
<b>SECTION-B(16 Marks)</b>				
6.	List out the different practices of integrated pest management.			5
7.	Identify the role of chemical control practices in insect pest management.			5
8.	Conclude the benefits of integrated pest management.			6
<b>SECTION-C (24 Marks)8Marks each</b>				
9.	Explain about the legislative management.			8
10.	Give your opinion on the importance of biological control practices.			8
11.	Determine the importance of biotechnological methods in boosting Indian economy.			8