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| Name. _____ | | Printed Pages:01 | | |
| Student Admn. No.: _____ | | | | |
| School of Agriculture Semester End Examination (SEE), Summer Term, August 2023 [Programme:] [Semester:2022-23 – Sem I & II, 2021-23 – Sem IV](For UG Courses only)[Batch:] | | | | |
| Course Title: Production Technology for Vegetables and Spices | | Max Marks: 100 | | |
| Course Code: AGRI2006 | | Time:3 Hrs. | | |
| Instructions: | 1. All questions are compulsory. 2. Assume missing data suitably, if any. | | | |
| | | K Level | COs | Marks |
| SECTION-A (15 Marks) 5 Marks each | | | | |
| 1. | What is the importance of vegetables? | KL1 | CO1 | 5 |
| 2. | What are the improved varieties of Perennial vegetables? | KL1 | CO1 | 5 |
| 3. | Explain fertilizer requirement of pea. | KL2 | CO1 | 5 |
| SECTION-B(40 Marks) 10 Marks each | | | | |
| 4. | Explain the importance of spices in human nutrition and national economy. | KL2 | CO1 | 10 |
| 5. | Identify the Vegetables as general medicines. | KL3 | CO2 | 10 |
| 6. | Identify the land preparation of chilli. | KL3 | CO2 | 10 |
| 7. | Analyze the cultivation practices of black pepper. | KL4 | CO3 | 10 |
| SECTION-C (45 Marks) 15 Marks each | | | | |
| 8. | Compare between cultivation practices of ginger and garlic. | KL3 | CO2 | 15 |
| 9. | Explain the origin, area, production, improved varieties of Cucurbits. | KL5 | CO4 | 15 |
| 10 | Determine the physiological disorders, disease and pest control and seed Production of melons. | KL5 | CO4 | 15 |