School of Computing Science and Engineering

Bachelor of Technology in Computer Science and Engineering
Semester End Examination - Jun 2024

Duration : 180 Minutes
Max Marks : 100

Sem IV - A1UA420T - Introductory Agriculture

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

1)	Tell about Floriculture	K1(2)
2)	Explain the role of Cowdung in correcting the nutrient disorder.	K2(4)
3)	Explain the shifting agriculture.	K2(6)
4)	Construct the features of the Lemuria civilization.	K3(9)
5)	Construct the features of crop cultivation at the time of the Harappan period.	K3(9)
6)	Evaluation of the major plant species of grain legumes domesticated, introduced, and cultivated in India.	K5(10)
7)	Inspect the Prediction Of Monsoon from Parashara, Varamihira, and Panchanga in comparison to modern methods.	K4(12)
8)	Conclude the Timeline of Indian Medicine.	K5(15)
9)	Conclude the Traditional systems of crop protection.	K5(15)
10)	Elaborate the Classification of Atmosphere layers.	K6(18)