

MAHARASHTRA AGRICULTURAL UNIVERSITIES EXAMINATION BOARD, PUNE
SEMESTER END THEORY EXAMINATION

B.Sc.(Hons.) Agriculture

Semester	: 1 (New)	Term	: First	Academic Year	: 2023-24
Course No.	: AGH 111	Title	: Agricultural Heritage		
Credits	: 1 (1+0)				
Day & Date	: Tuesday, 09.01.2024	Time	: 10:00 to 12:00 hrs.	Total Marks	: 40

- Note :
1. Solve ANY EIGHT questions from SECTION 'A'.
 2. All questions from SECTION 'B' are compulsory.
 3. All questions carry equal marks.
 4. Draw neat diagram wherever necessary.

SECTION 'A'

- Q.1 What is meant by Agricultural Heritage Systems? Write the need and importance for studying Agricultural Heritage.
- Q.2 Describe the Neolithic Agricultural Revolution. Write the main features of Neolithic culture in India.
- Q.3 Write about the Vedic civilization, Agricultural development and cultivation of crops in the Vedic Period.
- Q.4 Write in detail about the status of farmers in the society during Indus period.
- Q.5 What do you mean by the word 'Agriculture'? Explain in brief the role of Agriculture in India and Maharashtra.
- Q.6 Explain the classification of crops based on their use or agronomic classification.
- Q.7 Define Indigenous Traditional Knowledge (ITK). Write characteristics of ITK and give any four ITK for Rice crop.
- Q.8 Describe in short the important agriculture resources available in India.
- Q.9 Describe in detail the crop voyage in India.
- Q.10 Write short notes on:
a) Agriculture Universities set up in Maharashtra b) Salient features of Indian agriculture

SECTION 'B'

- Q.11 Define the following terms:
1) Heritage 2) Crop voyage 3) Annual crops 4) Short day plants
- Q.12 Fill in the blanks:
1) The person who works in agriculture or allied activities for the whole or part of the year is called as _____.
- 2) Mahatma Phule Krishi Vidyapeeth, Rahuri was established in Maharashtra in the year _____.
- 3) _____ was one of the important literary resources to study the agriculture of the Buddhist period.
- 4) Maurya ruler Asoka excavated _____ lake to facilitate irrigation.

