

MAHARASHTRA AGRICULTURAL UNIVERSITIES EXAMINATION BOARD, PUNE
SEMESTER END THEORY EXAMINATION

B.Sc.(Hons.) Agriculture

Semester	: VI (New)	Term	: Second	Academic Year	: 2022-23
Course No.	: ELE-HORT 367	Title	: Landscaping		
Credits	: 3 (2+1)				
Day & Date	: Friday, 14.07.2023	Time	: 14:00 to 17:00 hrs.	Total Marks	: 80

- 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 landscaping? How does landscaping play an important role in beautification?
- Q.2 Which are different types of Japanese garden? Explain in detail features of Japanese garden.
- Q.3 Explain in brief about principles of landscaping.
- Q.4 State and explain different styles of gardening with suitable examples.
- Q.5 Discuss in brief the landscaping of schools.
- Q.6 Define tree and describe in detail planting scheme of avenue trees for road side plantation.
- Q.7 What is lawn? Describe in details planting methods of lawn.
- Q.8 Explain in detail the Hedges and Edges with suitable examples and state the garden features.
- Q.9 Write in brief landscaping of urban and rural areas.
- Q.10 Write short notes on (Any Two):
- a) Rock garden b) Bonsai c) CAD application

SECTION 'B'

- Q.11 Define the following terms:

- 1) Terrarium 2) Bio-aesthetic planning 3) Xeriscaping 4) Bonsai
5) Landscape 6) Cacti 7) Annual 8) Ferns

- Q.12 Do as directed:

- 1) A miniature garden is made in glass container or in bottle by growing small plants of ornamental value in capsulated form, is called as _____.
- 2) Shrubs having height upto _____ are categorized as dwarf shrub.
- 3) Who was the flag bearer of bio-aesthetic planning in India?
- 4) State the nature of climber to be used for screening purpose.
- 5) _____ is the family of Bottle brush (*Callistemon lanceolatus*).
- 6) Contrast colour scheme in shrubs, is also called as _____.
- 7) *Sansveria cylindrica* is commonly known as _____.
- 8) Royal palm is having which type of canopy?

