

2023

**AGS 4th Semester Examination**

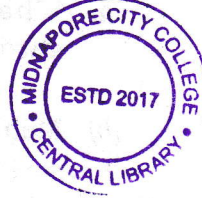
**B.Sc. Hons. in Agriculture**

**Production Technology for Ornamental Crops,  
MAP and Landscaping**

PAPER — 402

Full Marks : 50

Time : 2 hours



*The figures in the right-hand margin indicate marks.*

*Candidates are required to give their answers  
in their own words as far as practicable.*

*Illustrate the answers wherever necessary.*

Answer **all** questions.

1. Answer **any five** questions from the following :

2×5=10

(a) Which state produces highest cut and loose flowers?

(b) What is commercial propagation of Rose?

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( Turn Over )



( 2 )

- (c) What is landscaping?
- (d) Mention the common name and scientific name of two grasses used in lawn.
- (e) Write down the names of two hedge plants.
- (f) What is MAP?
- (g) What is the component of ornamental garden?
- (h) Mention the two varieties of gerbera.

2. Answer any **four** questions from the following :  
5×4=20

- (a) Mention the importance of various cut flowers.
- (b) What are the differences between cut flowers and loose flowers?
- (c) Describe the production technology of Rose.
- (d) Describe the production technology of marigold.

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(Continued)

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- (e) Define ornamental plants. Discuss their importance with examples.
- (f) What are aromatic plants? Write down their importance with suitable examples.

3. Answer any **two** questions from the following :  
10×2=20

- (a) Discuss the scope and importance of gardening and landscaping in Indian context. 10
- (b) Describe the cultivation practices of carnation. 10
- (c) Classify cultivation practices of tuberose under open condition. 10
- (d) Explain the production technology of cinnaomum and costus. 5+5=10

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Tegden Patra

AGS/4<sup>th</sup>Sem/402/23

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