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Sixth Semester B.Arch. Degree Examination, June/July 2019 Landscape Architecture

Time: 3 hrs.

Max. Marks: 100

Note: Answer any FIVE full questions, choosing one full question from each module.

Module-1

- 1 Describe in detail how landscape architecture as a profession, grew from small gardens to large regions landscape. (20 Marks)

OR

- 2 How has concepts like ecology, biodiversity and sustainability changed the contemporary landscape architectural scene? (20 Marks)

Module-2

- 3 What is the relation between architecture and landscape architecture? Explain with examples. (20 Marks)

OR

- 4 Why is site inventory and analysis important for architectural and landscape architectural projects. Describe the process in detail. (20 Marks)

Module-3

- 5 How does primary design element like landform, water and vegetation help in articulating outdoor spatial design? (20 Marks)

OR

- 6 Write short notes on:
- | | |
|---------------------|---------------|
| a. Street furniture | b. Hardscapes |
| c. Trellis | d. Softscapes |
- (20 Marks)

Module-4

- 7 Explain landscape design philosophies for the following with examples and sketches:
- | | |
|---------------------|------------|
| a. Japanese gardens | (10 Marks) |
| b. Mughal garden | (10 Marks) |

OR

- 8 Describe any two landscape projects of the following landscape practices, along with their design philosophies:
- | | |
|--------------------|------------|
| a. Maya Lin | (10 Marks) |
| b. Martha Schwartz | (10 Marks) |

Module-5

- 9 What are the design considerations while designing outdoor spaces for :
- | | |
|------------------------|------------|
| a. College campus | (10 Marks) |
| b. Kindergarten school | (10 Marks) |

OR

- 10 What are the design considerations while designing public parks in urban areas? (20 Marks)

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Important Note : 1. On completing your answers, compulsorily draw diagonal cross lines on the remaining blank pages.
2. Any revealing of identification, appeal to evaluator and /or equations written eg, 42+8 = 50, will be treated as malpractice.