



USN

Sixth Semester B.Arch. Degree Examination, June/July 2025 Landscape Architecture

Time: 3 hrs. Max. Marks: 100

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

Module-1

Define a role of landscape architecture in current context with changing priorities. Elaborate on its scope and nature of professional approach with environmental centric disciplinary approach. (20 Marks)

OR

- 2 a. Define landscape architecture and explain its scope in urban and rural settings. (10 Marks)
 - b. Discuss the contributions of Fredrick Law Olmsted and Ian Mcharg to the field of landscape design. (10 Marks)

Module-2

Explain the process of site analysis with regards to topography, vegetation, hydrology and built context. (20 Marks)

OR

Illustrate the relationship between built and unbuilt spaces in landscape design as a response to architecture with relevant case study. (20 Marks)

Module-3

Describe the role of landform, water and vegetation in articulating an outdoor spatial design.

(20 Marks)

OR

- a. Explain how selection of plant material/species is influenced by climate, soil and function in a landscape design project. (10 Marks)
 - b. Describe various softscape and hardscape elements used in landscape architecture.

(10 Marks)

Module-4

- 7 Discuss the landscape philosophies of any two of the following landscape architects.
 - i) Late Kishore Pradhan
 - ii) Aniket Bhagwat
 - iii) Shaheer Associates
 - iv) Martha Schwartz
 - v) Peter Walker
 - vi) Turenscape

(20 Marks)

OR

8 a. Illustrate with case study examples of eastern landscape philosophies of Persian gardens and Mughal gardens. (10 Marks)

b. Illustrate with suitable examples of western landscape design approach and philosophies of Italian and French gardens. (10 Marks)

Module-5

9 a. Outline the steps involved in the landscape design process for an school in an urban setting from conceptualization to execution. (10 Marks)

b. Discuss and elaborate the role of landscape architecture in shaping the design of urban public space such as plazas, parks and streets capes. (10 Marks)

OR

Create a Outdoor functional, recreational and ecological sound landscape design as a extension of kindergarten space, measuring 10×8 m. Kindly assume the unbuilt space to design as an extension as 10×10 m. Present a conceptual layout, section to suitable scale, any two details and a view to illustrate a design scheme. (20 Marks)
