



RM-7613

B. Arch. - IV (Sem. VIII) Examination

May / June - 2010

Landscape Design - II

Time : 2 Hours]

[Total Marks : 50

Instructions :

(1)

नीचे दर्शायेव निशानीवाणी विगतो उत्तरवही पर अवश्य लपनी. Fillup strictly the details of signs on your answer book.	Seat No. :
Name of the Examination :	<input type="text"/>
<input type="text" value="B. Arch. - 4 (Sem. 8)"/>	<input type="text"/>
Name of the Subject :	<input type="text"/>
<input type="text" value="Landscape Design - 2"/>	<input type="text"/>
Subject Code No. : <input type="text" value="7"/> <input type="text" value="6"/> <input type="text" value="1"/> <input type="text" value="3"/>	<input type="text"/>
Section No. (1, 2,.....) : <input type="text" value="1&2"/>	<input type="text"/>
Student's Signature	

- (2) Figures to the right indicate full marks.
- (3) Support your answers with neat sketches.

Q-1

(A) State true or false

10

1. Ferns can only be grown out doors on natural soil.
2. Trees planted on the south side of the building can be a good solution for shading during summer time.
3. Sand and stone Japanese Gardens represents Zen spiritualism.
4. Central fountain with four basic channels emanating is a typical feature of an English garden.
5. Stone Henge is a Palaeolithic structure located in African continent.
6. Vrindavan Gardens are located in Vrindavan near Mathura.
7. Shalimar, Nishat gardens are the examples of Japanese gardens,
8. Cassias are a type of ornamental shrubs.
9. Gulmohurs flower during winter season.
10. Royal palms have great suitability for informal landscape designs.

Q-2 (A) What are issues involved in designing a landscape in a contoured site, discuss with suitable illustrations. 10

Q-2 (B) Discuss the origin and evolution of Japanese gardens with their unique features, with the help of an example 10

OR

Q-2(B) Discuss the importance of 'Axis' as an element to plan the landscape, with example of any famous garden that you have studied. 10

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[Contd...

Q-3(A)

Discuss the design concerns and, consequent Landscape Proposal for a residential township 10

Q 3(B)

Any two short notes out of following: 10

1. Site enclosure options
2. Different types of Surfacing options with analysis
3. landscape enrichments with water

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