



RM-7011

B. Arch. - III (Sem. VI) Examination

May / June - 2010

Landscape - I (AR - 607)

Time : 2 Hours]

[Total Marks : 50

Instructions :

(1)

नीचे दृष्टावेक निशानीवाणी विगतो उत्तरवडी पर अवश्य लपवी. 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. - 3 (Sem. 6)"/>	<input type="text"/>
Name of the Subject :	<input type="text"/>
<input type="text" value="Landscape - I (AR - 607)"/>	<input type="text"/>
Subject Code No. : <input type="text" value="7"/> <input type="text" value="0"/> <input type="text" value="1"/> <input type="text" value="1"/>	<input type="text" value="Student's Signature"/>
Section No. (1, 2,.....): <input type="text" value="Nil"/>	

- (2) Figures to the **right** indicate full marks.
- (3) Descriptive answers to be written point wise only.
- (4) Support your answers with neat sketches wherever needed.

Q-1 **True or False:**

10

1. **Cactuses can thrive well on humid soils.**
2. **Codeums are a type of ornamental trees.**
3. **Cassias can be good ornamental trees for the residential avenue.**
4. **Bottle palms are a type of indoor plants.**
5. **Ecological issues like flood control, habitat protection etc. do not come under the domain of landscape planning.**
6. **Dieffenbachias also called as dumbcanes, are beautiful flowering shrubs.**
7. **Pines and cedars are typical trees of Dang forests.**
8. **Himalayan ranges are among the youngest mountains of world.**
9. **Rich biodiversity is an indication of a healthy and vibrant ecosystem.**
10. **Surat city consists of mainly sandy soil.**

Q-2 Discuss the **shrubs** as an important planting material for
(a) landscape designs.

10

OR

Q-2 Discuss different types of surfaces in the landscape design with
(a) their applications.

10

RM-7011]

1

[Contd...

Q-2 Discuss the physiological features, natural formative forces, along 10
(b) with the ecological concerns of the landform studied by your
group.

Q-3 Attempt any two: 20

1. Types of enclosures
2. Site analysis before project commencement
3. Common native trees(any five) and their application
