

- Instructions:** (1) Figures to the right indicate full marks.
(2) Assume suitable data, if necessary.
(3) Neat proportionate sketches are necessary to explain the theories.

Question-1**20 Marks**

- a) List the Items in a BoQ with specification and unit of Measurement for a Bedroom with an Attached Toilet for an Apartment. (No Quantities required)

Question-2 (Answer any One)**10 Marks**

- a) Explain different types of tender in brief.
OR
b) List out Site Supervision process with necessary details.

Question-3 (Answer any One)**10 Marks**

- b) List out duties of a professional Interior Designer towards Clients.
OR
c) Describe Design and Supervision Contract in detail.

Question-4**05 Marks**

- a) Responsibility of a professional Interior Designer towards other professional.

Question-5 (Answer any One)**05 Marks**

(List out five points each for any One of following)

- a) Office establishment aspects.
b) Procuring Interior Design Project.
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B.I.D. (Sem.-6) Examination

ID 203

TRD

April 2019

Candidate's Seat No : _____

Time : 3-00 Hours]

[Max. Marks : 100

- Instructions :**
- 1) All projection lines should be clearly visible.
 - 2) Assume suitable additional data, if necessary.
 - 3) A figure to the right indicates full marks.

1. A rectangular pyramid, base 40mmx30mm and axis 45mm long, is placed on the ground plane on its base with longer edge of the base parallel to and 40mm behind the picture plane. The central plane is 40mm to the left of the apex and station point is 60mm in front of the picture plane and 35mm above the ground plane. Draw the perspective view of the pyramid. (40)

OR

A rectangular prism 60mmx30mmx40mm is lying on the ground plane on one of its largest faces. A vertical edge is in the picture plane and the longer face containing that edge makes an angle of 30° with the picture plane. The station point is 60mm in front of the picture plane 80mm above the ground plane and lies in a central plane which passes through the center of the Prism. Draw the perspective view of the prism.

2. A rectangular pyramid, base 50mmx25mm and axis 55mm long, is placed on the ground plane on its base with longer edge of the base parallel to and 50mm behind the picture plane. The central plane is 30mm to the left of the apex and station point is 50mm in front of the picture plane and 45mm above the ground plane. Draw the perspective view of the pyramid. (20)

3. Draw the perspective view of a square pyramid of base 50mm side and axis 60mm Height, Rest on the base with one side of the base parallel to and 30mm behind the picture plane. The central plane is 50mm to the right of the apex. The station point is 50mm in front of the picture plane and 30mm above the ground plane. (40)

OR

A triangular prism of base size 40mm and height 80mm is resting on its rectangle face on the ground. Triangular face is parallel to and 15mm behind the picture plane. The station point is 30mm in front of the picture plane and 50mm above the ground. The central plane is 90mm towards the left of the axis of the prism. Draw the Perspective view of the Prism.

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B.I.D. (Sem.-6) Examination

ID 606

Landscape Design

April 2019

Time : 2-00 Hours]

[Max. Marks : 50

- 1) Explain historical approach towards landscape design found in Persian and Egyptian gardens and explain elements used in them. 10
Or
Explain the historical approach towards landscape design found in garden style of each garden and also describe the elements of each garden
1. Baroque garden
2. French garden
- 2) What are landforms? What are the different landforms found in India? 5
Or
What are the manmade elements used in landscaping?
- 3) What is landscape? Explain role of landscape in architecture. 5
Or
Explain how water becomes an integral element of landscape design.
- 4) What are various principles of landscape? Explain them in detail. 10
Or
What are the elements of landscape design and its application in landscape designing?
- 5) Write short notes on: (Any 4) 12
1. Hardscaping
2. Softscaping
3. Types of soils
4. Colonial garden
5. Renaissance gardens
- 6) Differentiate Between: (Any 2) 8
1. Macro and Micro climate
2. Evergreen and deciduous plants
3. Plains and grasslands
4. Shrubs and creepers

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