

4

- (e) Merits and demerits of 3D home architect.
- (f) Dimensioning in 3D home architect.

**SECTION – C** (15 Marks)

4. (a) Explain with sketches about how doors, windows and fixtures can be created in 3D home architect. List the various types of doors, windows and fixtures and give the procedures followed to create them in 3D home architect.

(OR)

- (b) (i) Explain in detail about creating and using different furniture's in 3D home architect with example. (7 ½ )
- (ii) Explain in detail about creating and using staircases in 3D home architect with example.

Register Number :

Name of the Candidate :

**6 9 8 2**

**ADVANCED DIPLOMA  
EXAMINATION, 2010**

( **INETERIOR DESIGN** )

(FIRST YEAR)

( PAPER - IV )

**104. CAD - I**

( *Common with Diploma in Interior Design* )

December ]

[ Time : 3 Hours

Maximum : 100 Marks

**SECTION – A** (5 × 2 = 10)

1. *Fill in the blanks:*

- (a) A computer Monitor is \_\_\_\_\_ device.
- (b) \_\_\_\_\_ is the bar contains icons representing the most commonly used menu function in Word.

**Turn Over**

- (c) The page layout can be done using \_\_\_\_\_ in MS-Word.
- (d) \_\_\_\_\_ is the command used to see the printed layout of document in MS – Word.
- (e) \_\_\_\_\_ is the latest Windows operating systems released by Microsoft.

2. *State whether True or False:* (10 × 1 = 10)

- (a) Hardware refers a computer peripheral.
- (b) Key board is the output devise.
- (c) Ctrl + V is used to copy the text.
- (d) Paragraph count is possible in MS – Word.
- (e) Font style can be changed in MS – Word.
- (f) Continuous page numbers only possible in MS – Word.
- (g) Spelling and grammar checking are not available in MS – Word.
- (h) Zooming function is available in 3D home architect.

- (i) Dynamic Camera view is available in 3D home architect.
- (j) Creation of stairs is possible in 3D home architect.

**SECTION – B** (5 × 2 = 10)

3. *Explain the following functions in 3D home architect:*

- (a) Zooming structures.
- (b) Framing doors.
- (c) Rendering.
- (d) Fixtures rotation.
- (e) Cabinets

4. *Write short notes on any THREE of the following:* (3 × 5 = 15)

- (a) Keyboard short cuts in MS – Word.
- (b) Hardware and software.
- (c) File management in MS – Word.
- (d) Operating system.

**Turn Over**