

## **SECTION-B**

**Note:**Short answer type questions. Attempt any six questions out of eight questions. (6x5=30)

- Q.11 Draw a fixing detail of polycarbonate sheet to furnace.
- Q.12 Enlist the various properties of A.C.P sheets?
- Q.13 Enlist atleast 10 materials that comes under the term Hardware. Write short note on any one of them?
- Q.14 Enlist the various types of Accoustical material used for walls and explain any one in detail.
- Q.15 What is the importance to study Interior, Interior Technology and Material?
- Q.16 Draw any five electrical symbol used, in a house and name them?
- Q.17 Explain in detail what do you understand by fitting and fixtures?
- Q.18 Enlist the various uses of A.C.P. sheets.

## **SECTION-C**

**Note:**Long answer questions. Attempt any one questions out of two questions. (1x10=10)

- Q.19 Draw an electric layout of an office measuring 3m x 4m . Show all symbols neatly.
- Q.20 Give a detail study of acoustical doors. Support your ones with neat sketches / details.

No. of Printed Pages : 2

Roll No. ....

189352

**DVOC**  
**Subject : Interior Technology & Material - I**

Time : 2 Hrs.

M.M. : 50

## **SECTION-A**

**Note:**Very short questions. Attempt all ten questions. (10x1=10)

- Q.1 Define Acoustics?
- Q.2 What is the full form of A.C.P?
- Q.3 Name two materials used for making parking shead?
- Q.4 What is cladding?
- Q.5 What is the full form of R.T.?
- Q.6 Draw an electrical Symbol of fan and Tube light?
- Q.7 Define Circulation area?
- Q.8 Name two materials used to cover a courtyard?
- Q.9 Define the term corrosion resistant?
- Q.10 Name two accoustical wall treatment material.