

SECTION-B

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

- Q.11 Write a short note on PVC tiles. (CO2)
- Q.12 Write the uses and properties of low heat cement. (CO3)
- Q.13 Write and describe the process of varnishing of a wooden surface. (CO5)
- Q.14 Write various uses and properties of aluminium. (CO6)
- Q.15 Write and describe the functions of various ingredients of a good brick. (CO2)
- Q.16 Write and describe the various points to be taken under consideration, to select a suitable site for the establishment of new cement factory. (CO3)
- Q.17 Write the various properties of water paints. (CO5)
- Q.18 Differentiate between ferrous and non-ferrous materials. (CO6)

SECTION-C

Note: Long answer type questions. Attempt any one question out of two questions. (10x1=10)

- Q.19 Explain the process of artificial seasoning of timbers along-with its advantages and disadvantages. (CO4)
- Q.20 Explain the physical classification of rocks along with examples of each of them (CO1)

No. of Printed Pages : 2

Roll No.

189323

Level 3, 2nd Sem. / Branch: Interior Design

Subject : Construction Material and Finishing

Time : 2 Hrs.

M.M. : 50

SECTION-A

Note: Objective/ Completion type questions. All questions are compulsory. (10x1=10)

- Q.1 Write any two uses of granite stone as a construction material (CO1)
- Q.2 Define a frog. (Co2)
- Q.3 Define the term hydration of cement. (CO3)
- Q.4 Write any two uses of fibre board. (CO4)
- Q.5 Define the covering capacity of an ideal paint. (CO5)
- Q.6 High carbon steel is more durable than mild steel (CO6)
- Q.7 Write the standard size of a brick. (CO2)
- Q.8 Define the term defects in timbers. (CO4)
- Q.9 The final setting time of ordinary Portland Cement should not be more thanhours (CO3)
- Q.10 The constituent of a paint which imparts colour to it, is called..... (CO5)

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