

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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