

*

4627

BOARD DIPLOMA EXAMINATION, (C-14)

JUNE-2019

DCME -FIFTH SEMESTER EXAMINATION

WEB DESIGNING

Time:3 Hours

Max.Marks:80

PART-A

3x10=30M

Instructions: 1) Answer all questions.
2) Each question carries Three marks.
3) Answer should be brief and straight to the point and shall not exceed five simple sentences.

- 1) List the steps in building a website.
- 2) State the Purpose of <multicol>tag in HTML.
- 3) List any three applications of HTML.
- 4) List the frame tags in HTML.
- 5) Write the significance of namespace in XML.
- 6) list any three names of Web Servers.
- 7) List the arithmetic operators in Java Script.
- 8) List the various objects provided by Java Script.
- 9) Write any three built-in string handling functions in PHP.
- 10) List various loop statements in PHP.

*

*

PART-B

5x10=50M

- Instructions:** 1) Answer any five questions.
2) Each Question carries Ten marks.
3) Answers should be comprehensive and criterion for valuation is the content but not the length of answer.

- 11) Write HTML code to create a form and place various controls on it. 10
- 12) Write HTML code to create your class timetable by using table related tags. 10
- 13) a) Write steps to install IIS web sever on windows. 5
b) Create a simple XML file that contains student data. 5
- 14) a) Explain scope and lifetime of variable in Java Script. 5
b) Explain Parameter Passing mechanism in Java Script. 5
- 15) Explain various operators in PHP. 10
- 16) How to upload files to sever using PHP? Write PHP script for uploading a file. 10
- 17) a) Explain various conditional statements in Java Script. 5
b) Write PHP script to illustrate use of static variables. 5
- 18) Define an array.Explain about declaring and manipulating arrays in Java Script. 10

* * *

*

*