Code: C16 CM-405

### 6434

# **BOARD DIPLOMA EXAMINATION**

#### **JUNE - 2019**

# DIPLOMA IN COMPUTER ENGINEERING WEB DESIGNING

### FOURTH SEMESTER EXAMINATION

Time: 3 Hours Total Marks: 80

## **PART - A** $(3m \times 10 = 30m)$

Note 1:Answer all questions and each question carries 3 marks

2:Answers should be brief and straight to the point and shall not exceed 5 simple sentences

- 1. Write any six steps to launch a website
- 2. List various bullets available in unordered list
- 3. List any three positioning values to place HTML elements
- 4. List the application HTML.
- 5. List any three differences between XML and HTML
- 6. Define HTTP and HTTP Request
- 7. List any six array manipulating methods in JavaScript
- 8. List any three advantages of functions in JavaScript
- 9. Write PHP code to display "Hello World" message
- 10. Write PHP code to find whether the given number is even or odd

### **PART - B** $(10m \times 5 = 50m)$

Note 1:Answer any five questions and each carries 10 marks

- 2:The answers should be comprehensive and the criteria for valuation is the content but not the length of the answer
- 11. Explain main tags used to create HTML tables and Write HTML code to create an Employee table with fields ENO, ENAME, ESAL with four records
- 12. Explain various CSS Margin properties with an example
- 13. Write a JavaScript program to find multiplication of two matrices
- 14. Explain any three objects provided by JavaScript with examples
- 15A. Explain the principles involved in organizing XML data
  - B. Write a JavaScript program to find the maximum of three numbers using conditional operator

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- 16. Explain Multi dimensional arrays in PHP with examples
- 17. Explain conditional statements in PHP with an example
- 18. Explain the procedure to create and drop tables in PHP with an example

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A.A.M.M. & V.V.R.S.R. POLYTEINIC, GUDLAVALLERU, KRISHNA DIST, A.P.