

GANPAT UNIVERSITY**B. Tech Semester III (Computer Engineering/Information Technology)****REGULAR EXAMINATION DEC – 2013****2CE303/2IT303: INTERNET PROGRAMMING**

Time: 3 Hours]

[Total Marks: 70

Instructions:

1. Figures to the right indicate full marks
2. Each section should be written in a separate answer book
3. Be precise and to the point in your answer

SECTION-I

- Que-1**
- [A] What is difference between static and dynamic WebPages? Explain in brief. [2]
- [B] What is use of the comment tag in HTML? [2]
- [C] What is HTML? Explain meta and base tag in HTML. [4]
- [D] Explain following tag with example. [4]
- 1) <marquee> 2) <link> 3) 4)

OR

- Que-1**
- [A] What is difference between <P> and
 tag? Explain in brief. [2]
- [B] Explain Relative path and Absolute path in detail. [2]
- [C] Explain Local, Global and Internal link in HTML. [4]
- [D] Explain image maps with example. [4]

- Que-2**
- [A] Design a registration form which includes all input type. [4]
- [B] Explain <iframe> and <textarea> in HTML. [4]
- [C] What is a style sheet? What are the types of style sheet? Explain each in detail. [3]

OR

- Que-2**
- [A] Explain CSS Background property. [4]
- [B] Explain class and id selector with example. [4]
- [C] Design a webpage with non-repeating and non-scrolling background image? [3]

- Que-3**
- [A] Explain HTML frames in detail along with frame elements and attributes. [4]
- [B] Develop academic time table in HTML using <table> tag and use external CSS to change the background of different rows of time table. [4]
- [C] Write HTML code to create following lists: [4]
1. Intel Core™ i7 processor
 - a. i7-3930K
 - 12M cache
 - 3.20 GHz
 - Rs. 38567
 2. Intel Core™ i5 processor
 - I. i5-3570K
 - 6M cache
 - 3.40 GHz
 - Rs. 30406
 3. Intel Core™ i3 processor

[P.T.O]

SECTION-II

- Que-4** [A] Explain Pseudo Class & Pseudo Element in CSS. [4]
[B] Explain CSS text properties and Write CSS for specify the space between characters. [4]
[C] Explain any four array manipulation function with an example. [4]

OR

- Que-4** [A] Explain CSS border properties and Write CSS for set the border with different style and color. [4]
[B] Discuss CSS Image opacity and CSS margin. [4]
[C] Write JavaScript to check whether field is empty or not if empty then give error message otherwise display information on alert box. [4]

- Que-5** [A] Explain Alert box and Confirm box with example. [4]
[B] Write javascript code for converting text into uppercase on click event. [4]
[C] What is Javascript? What are the advantages of JavaScript? [3]

OR

- Que-5** [A] Write javascript code which accepts system time and displays message according to time. [4]
[B] Write javascript code for check whether enter number is prime or not. [4]
[C] Write a JavaScript to display selected item in alert box from drop down list. [3]

- Que-6** [A] Explain Catching Errors statements in javascript with example. [6]
[B] Explain the following javascript event with an example. [6]
a) onblur b) onkeypress c) onclick

== END OF PAPER ==