GANPAT UNIVERSITY

B. Tech Semester III (Computer Engineering/Information Technology)

REGULAR EXAMINATION NOV/DEC-2014

2CE303/2IT303: INTERNET PROGRAMMING

[Total Marks: 70

- Time: 3 Hours] 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.
 - 4. Assume necessary data if require.

SECTION-I

Explain Alert box, Confirm box and Prompt box in JavaScript. [6] Oue-1 [A] What is CSS? What are the different ways to include CSS in HTML page? [6] BI Explain CSS selector with example.

- [6] Explain following functions in JavaScript with example: [A] Que-1 4) pop() 2) match() 3) getDay() 1) fromCharCode()
 - [6] [B] Answer followings: 1) Explain CSS Border property with all possible value in detail.
 - 2) Explain CSS Image Opacity in detail with example.
- Explain following CSS background property in detail with example. [6] Oue-2 [A] 3) Background-attachment 1) Background-repeat
 - 4) Background-image 2) Background-position [5] Explain CSS pseudo-classes with example. BI

- Write a JavaScript that first receive year from user and check whether a given [6] [A] Que-2 year is a leap year or not. [5]
- Write JavaScript to validate email address in a textbox. [B]
- Write a JavaScript to calculate sum of all the digit of a number and check [6] Que-3 [A] whether that sum is equal to number itself or not.
 - Write a JavaScript which finds whether the entered number is odd or even. B Display an appropriate message if entered number is zero.

SECTION-II

Que-4	[A]	Explain following tags with example: 1) 				
		2) 			The state of the s	
		3) <i> 4) <pre></pre></i>				
	(10)	Explain tag with all attributes and values.				
	[B]					
	[C]	Discuss unor	uerea nst and		R	[4]
Que-4	[A]	What is the purpose of HTML? Write html code to create webpage with green background color and bold text "IP EXAM" in blue color.				
	[B]	Explain < fieldset > tag with suitable example.				
	[C]	Discuss the following terms with example.				
		1) URL				
		2) Intrar	net			
		Will a CC OD Discovery and beginning from aget				
Que-5	[A]	What is the purpose of frame? Discuss vertical and horizontal frameset.				
	[B]	Discuss <a> tag with attribute and its values. [5]				
Ma	4.6%		C) (OR	[6]
Que-5	[A]	What is the purpose of Marquee tag? Discuss it in detail.				[5]
	[B]	Write a HTML code to generate a following output using table.				
		3 rd CE-IT				
		Sr. No.	Monday	Tuesday	Wednesday	
		1	OOP	Tuesday	Violation	
				DE	LAB-DE	
		2	P&S	DE		
				RECESS		
		3	LAB-IP	P&S	IP	
		4 MATHS-III				
		A short a bour early and a short a late of the short and a short a sho				[4]
Que-6	[A]	Write HTML code for Image Map which covers all the shapes.				[4]
	[B]	Define Point. With this code to develop form asing reme wing				
	101	area, Check Box, Dropdown List and Submit Button.				[4]

END OF PAPER