



**DM-0200943**

Seat No. \_\_\_\_\_

**P. G. D. C. A. (Sem. I) Examination**

**April / May - 2015**

**CS - 04 - Web Scripting Language**

Time : Hours]

[Total Marks :

**1 Answer the following questions : (Any Four) 20**

- (1) Write note on WWW and search engine.
- (2) Explain application of internet.
- (3) Explain HTML Document structure with example.
- (4) Explain following text formatting tags.  
<H1>,<P>,<PRE>,<B>,<U>
- (5) Explain <MARQUEE> Tag with example.

**2 Attempt any four 20**

- (1) Explain list tab with example.
- (2) Explain <IMG> tag with its attributes.
- (3) Explain <TABLE> tag with example.
- (4) What is Frameset? How to create frame? Explain with example.
- (6) Explain <SELECT>and <OPTION> tags with example

**3 Answer the following questions : (Any Four) 20**

- (1) What is CSS? Explain advantage and disadvantage of CSS.
- (2) Explain external style sheet with example.
- (3) Explain Class selector with example.
- (4) Explain following string functions of java script.  
(A) charAt() (B) substr() (C) indexOf()
- (5) Explain following math functions of java script.  
(A) round() (B) ceil() (C) pow()

4 Attempt any four 20

- (1) What is array? Explain array with pop() and push().
- (2) Explain Document object.
- (3) Explain Navigation object.
- (4) Explain following date function of Java script.  
1. date() (B) getSeconds() (C) setDate()
- (5) What is event? How to handle it in java script? Explain with example.

5 Attempt any four 20

- (1) Explain onblur event with example.
- (2) Write short note on XML.
- (3) Write note on XML Parser.
- (4) Write a program to produce following output

$$A^{a-4} - B^{B+4} (A^2+8) + (B^2+1)^2$$

- (5) Write a program to create following table

A					
B	C	D	E	F	P
G	H	I	J		
K	L	M			
N	O				