## **Primeasia University**

a mission with a vision

## **Department of Computer Science and Engineering (CSE)**

Final Examination (Part 2), Fall Semester, 2020

Course No. : CSE 485 Full Marks: 30
Course Title: Internet & Web Technologies Time: 1.5 Hours

There are **Three** questions. Answer all of them. Figures in the right-hand margin indicate full marks.

1.	a) What is the correct and the most two common ways to start and finish a PHP block of code? How can we display the output directly to the browser??	10*1=10
	b) How can You display text with a PHP script??	
	c) How can we connect to a MySQL database from a PHP script??	
	d) List some of the disadvantages of JavaScript. What is the difference between	
	an alert box and a confirmation box?	
	e) How can we access the data sent through the URL with the GET method??	
	f) What is the differences between \$f! = \$g and \$f! == \$g?? What does the	
	follow code echo?	
	\$f = "JAVASCRIPT";	
	f = f + 1;	
	g=f	
	echo \$f;	
	g) What is the difference between \$pau and \$\$pau in PHP? Explain what is pop()method in JavaScript?	
	h) How can you declare the array in PHP? What is the default session time in	
	PHP?	
	i) What does \$_COOKIE mean?? When do sessions end?	
	j) How would you declare a function that receives one parameter name	
	"Bangladesh"?	
2.	a) Write HTML code to draw your portfolio.	4
	b) Write HTML code to design a form with six check boxes with different values.	
	Write Javascript code that will change the background color of the page and the	
	values of the boxes when user clicks on the particular cheek box.	3

	c) Write HTML code to accept input from the user for Bank Account. Input will include all the required details. Write code for validating input data.	3
3.	<ul><li>a) Write javascript code to show how the following elements work:</li><li>i) getElementid()method</li><li>ii) onclick event</li><li>iii) onkeydown event</li></ul>	4
	<ul><li>iv) onload event</li><li>b) Write a complete PHP code for the following:</li><li>1. Login &amp; Registration Page for e-commerce website</li></ul>	6
	2. CGPA calculator	