Web Technologies (April/May-2013, Set-1) JNTU-Anantapur – Code No.: 9A05701/R09

III B.Tech. II Semester Regular and Supplementary Examinations

April/May - 2013

WEB TECHNOLOGIES

(Common to IT and CSS)

Time: 3 Hours

Max. Marks: 70

Set-1

Answer any **FIVE** Questions

All Questions carry Equal Marks

1.	Expl	ain in detail IIS XAMP web server and its installation procedure.
2.	(a)	What makes PHP a choice among the other scripting languages?
	(b)	Explain the structure of a PHP page.
3.	(a)	Explain about PHP variables with suitable examples.
	(b)	What are comparison operators? Explain.
	(c)	Write a PHP program to sort the array elements without using sort().
4.	(a)	Explain the process of parsing a configuration file.
	(b)	Write a PHP program that concatenates two files.
5.	Explain the following,	
	(a)	Setting cookies
	(b)	Reading cookies
	(c)	Deleting cookies.
6.	(a)	Explain briefly about the GET and POST methods.
	(b)	Write a PHP program to submit values using super globals and globals.
7.	(a)	Explain the function used to connect to a MySQL database.
	(b)	How to perform a query in PHP? Explain with PHP code.
8.	Explain the following function,	
	(a)	<pre>xml_parser_create()</pre>
	(b)	<pre>xml_set_element_handler()</pre>
	(c)	<pre>xml_parser_free().</pre>