

Code: 9A05701



B.Tech IV Year I Semester (R09) Supplementary Examinations June 2016 WEB TECHNOLOGIES

(Computer Science & Engineering)

Time: 3 hours

Max. Marks: 70

Answer any FIVE questions

All questions carry equal marks

- 1 (a) How to handle HTTP requests & response? Explain in detail with an example program.
 - (b) Write a short note on client/server model.
- 2 (a) Explain how to install & configure PHP.
 - (b) What makes PHP a choice among other scripting languages?
- 3 (a) Explain call by value & call by references with an example program.
 - (b) How to override the scope with the global array explain with example?
- 4 (a) What is inheritance? How can you implement it?
 - (b) Explain about extending classes with example program.
- 5 Briefly explain different parameters available when setting a cookie with an example.
- 6 Explain the following functions handling special characters:
 - (a) Trim().
 - (b) Htmlspecialchar().
 - (c) Strip_tags().
- 7 (a) Write PHP code to connect to a MySQL Database.
 - (b) Explain the mysql_query () function with example.
- 8 (a) Write a php code to load and use the xml files in SimpleXML.
 - (b) Explain briefly the function simplexml_load_file() with example.
