

MS 3E 21 (NS)

## III Semester M.Sc. (I.T.) Examination, June/July 2010 INTERNET PROGRAMMING (Freshers)

Time: 3 Hours Max. Marks: 75

**Instruction:** Answer **all** questions from Part A, and answer **any five** questions from Part B.

PART - A

 $(12\times2+1\times1=25)$ 

- 1. What are Fragment URLs?
- 2. What are contextual Markup Languages?
- 3. Write a note on Frame set Elements.
- 4. Write the code to initiate conversation with Client.
- 5. Define Mail Agents.
- 6. What is a java script?
- 7. Write the contents of MMDR.
- 8. Define weblogic.xml.
- 9. What is the use of JDBC?
- 10. What is Tcl?
- 11. Explain JDBC.
- 12. What are Entities?
- 13. Expand CGI.
  - a) data-sources.xml
  - b) MMDBS.

P.T.O.

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PART - B

 $(10 \times 5 = 50)$ 

## Any five:

- 1.A1) Explain the Standard MIME types.
  - A2) Write a note on MIME Header.
- 2. Explain SGML, DTDS and Document instances.
- 3. What are Frames? Explain the Frame Set elements.
- 4. Describe with an example Web-Based Protocol Handlers.
- 5. What are Primitives? Explain their uses in different Programs.
- 6. Describe the following:
  - a1) Receiving Messages from a Mail Box
  - a2) Formatting Messages.
- 7. What are Cookies? How do you Store and Read a cookies from a Java Servelet?
- 8. What is a Perl? Explain its relevance in web development.

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