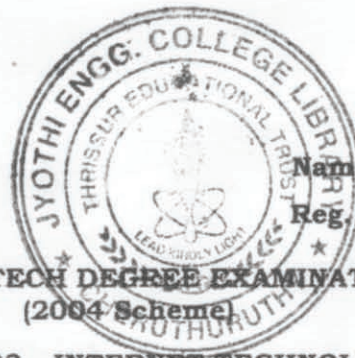


44801



Name :

Reg. No:

**EIGHTH SEMESTER B.TECH DEGREE EXAMINATION, JUNE 2013
(2004 Scheme)**

CS / IT 04 803 - INTERNET TECHNOLOGIES

Time : Three Hours

Maximum : 100 Marks

Part-A

1. Write the principle of operation involved in File Transfer and Remote File Access.
2. Define a Socket. How is a Socket configured and used for a particular application?
3. Write a note on the working of internet telephony.
4. Explain about the access control attacks and the control measures.
5. With an example, differentiate the working of E-commerce and E-Business.
6. State the need for security in E-commerce environment.
7. Write about the trends in Supply Chain Management and collaborative commerce.
8. How are the digital payments done in B2C arena?

(8 x 5 = 40 Marks)

Part-B

- II A) How does a Client –Server communication take place? With an example illustrate its working.

Or

- B) Explain the working of RPC in detail.

- III A) Explain the Internet network management framework in detail.

Or

- B) Explain the working of the RSVP integrated services in detail.

- IV A) Explain the steps involved in building an E-commerce website.

Or

- B) Explain the unique features, types and portals of E-commerce in detail. Also mention about the E-Commerce site tools.

- V A) Explain the E-commerce payment systems in detail.

Or

- B) Explain the Net Marketers characteristics and its types.

(15 x 4 = 60 Marks)
