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Roll No

MCSE-201

M.E./M.Tech., II Semester

Examination, December 2016

Web Technology And E-Commerce

Time: Three Hours

Maximum Marks: 70

Note: i) Attempt any five questions.

- ii) All question carry equal marks.
- What is ARP? Differentiate ARP and RARP.
 - What are the different query message in ICMP for network monitoring and management?
- Explain session tracking and cookies in ASP.
 - Explain about event models in DHTML.
- Why is security important in E-commerce? Discuss the security issue to be taken into account while designing a security systems for E-commerce?
 - b) What is HTTP? Explain its utility and the various methods used by HTTP.
- Explain SET protocol used in credit card transactions. What is the main interesting aspect of SET protocol? Which gives confidence to customers transacting business using the Internet?

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- What is WAP? Explain WAP architecture.
- Discuss the E-Governance architecture in detail.
 - Explain in brief Smart card and Mondex.

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- Discuss the firewall. Discuss various types of firewall with its functions.
 - b) Describe the mobile commerce. How is it different from e-commerce?

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- What is XML? Discuss the significance of XML. How is XML different from HTML? Explain the process of XML passing. How are they useful?
 - What do you mean by JSP processing? How JSP pages are handled? Explain various JSP directives with suitable examples.
- Write short notes on any two:
 - a) Cyber crime and law
 - Tomcat server
 - CORBA

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