ROLL NO.	
HULL NU.	

Subject: E-COMMERCE Code: AT77

AMIETE – IT

Time: 3 Hours

DECEMBER 2013

Max. Marks: 100

PLEASE WRITE YOUR ROLL NO. AT THE SPACE PROVIDED ON EACH PAGE IMMEDIATELY AFTER RECEIVING THE QUESTION PAPER.

NOTE: There are 9 Questions in all.

- Question 1 is compulsory and carries 20 marks. Answer to Q.1 must be written in the space provided for it in the answer book supplied and nowhere else.
- The answer sheet for the Q.1 will be collected by the invigilator after 45 minutes of the commencement of the examination.

Q.1	Choose the correct or the best alternative in the following: (2×10)		
	a. An is a private network that uses internet protocols, network connectivity and possibly the public telecommunication system to securely share part of an organisation's operations with suppliers, vendors, partners, customer other business.		
	(A) Extranet	(B) Intranet	
	(C) Internet	(D) None of these	
	b is a form of e sold from a firm to a consume	electronic commerce in which products er.	or services are
	(A) Business-to-Business(C) Consumer-to-Business	(B) Business-to-Consumer(D) Consumer-to-Consumer	
	c. A good CRM program needs	to	
	(A) Identify customer success(B) Adopt customer based mo(C) Creates a customer-based(D) All of these	easures	
	d. Computer on the internet mus	t	
	(A) be of the same type(B) be able to connect to one(C) connect to a coaxial cable(D) use the same protocols	Internet server for the country e connector	
	e. The three basic services available from the Internet include all of the following expect		
	(A) On-demand video(C) Telnet	(B) E-mail(D) File transfer protocol	

Code: AT77 **Subject: E-COMMERCE** f. In reference to the World Wide Web, the server is

(A) where the information is actually stored (B) a piece of software that allows you access to information (C) the document you retrieve (**D**) the network that runs the internet g. The software that you use to access information on the Web may be called a (A) server (B) client (C) browser **(D)** both **(B)** and **(C)** h. _____ is a corporate network that works like the Internet, but belongs exclusively to one organization. (A) Network **(B)** Internet (C) Extranet (**D**) Internal net i. If, on Web, a document has text, graphics and sound, you can assume that the document was created using (A) A client (B) HTML (C) URL **(D)** HTTP j. If, Web page includes animation, probably _____ was uses in creating it. (A) Java **(B)** Hyper text

Answer any FIVE Questions out of EIGHT Questions. Each question carries 16 marks.

Q.2 a. What are the disadvantages of E-Commerce? Discuss briefly. **(6)**

b. Write down the summary of E-business transaction models along with their small description in a tabular form. **(5)**

(D) HTTP

- c. E-business model based on the relationship of transaction types is essentially ruled by two parameters. Discuss them briefly. **(5)**
- **Q.3** a. What are mobile agents? How will you get anticipated benefits by using them?

(C) URL

Subject: E-COMMERCE Code: AT77 b. Shell Access, Dial-up Modem and VSAT are some of the important terms exclusive for ISPs. Discuss them briefly. **(8)** 0.4 a. Explain the difference between traditional marketing & outline marketing. (6) b. What are the major characteristics and objectives of data mining? List out also the various tools and techniques being used by data miners. a. What is a denial-of service attack and how does it effect a business **Q.5** organisation? b. Describe the security schemes adopted in SSL and SET. **(8)** a. The strategy for e-CRM can be visualized in three stages. Explain its each stage **Q.6** with the help of a diagram. b. Describe the E-supply chain architecture. **(8)** 0.7 What is knowledge management? Explain with the help of diagram? **(8)** b. List seven dimension of E-commerce strategy with diagram. Define any four of them. **(8) Q.8** a. Discuss briefly about wireless applications. **(8)** b. What is WAP? Write down its main benefits also. **(8)** a. What are the advantages & disadvantages associated with outsourcing web **Q.9** design? **(8)**

(8)

b. What are cookies? Why cookies can compromise privacy?