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E Commerce

Unit I:		
1.	Define E Commerce.	[Part A, 2013]
2.	Explain the Anatomy of E Commerce.	[Part A, 2013]
3.	Define Internet	[Part A, 2013]
4.	Mobile Computing	[Part B, 2013]
5.	What do you mean by E Commerce? Describe the difference and similarities between trad	litional and
	electronic commerce.	[Part C, 2013]
6.	What is the relation between Internet and E Commerce?	[Part C, 2013]
7.	Define Consumer-to-consumer Business model.	[Part A, 2014]
8.	What is EFT?	[Part A, 2014]
9.	What is E-Cheque?	[Part A, 2014]
10.	Write 4 advantages of E-commerce.	[Part B, 2014]
11.	What is mobile computing?	[Part B, 2014]
12.	Write 4 applications of E-commerce.	[Part B, 2014]
13.	What do you mean by media convergence	[Part B, 2014]
14.	Explain in detail the process of making payment through Credit Card while you are doing	online shopping.
		[Part C, 2014]
15.	What is URL	[Part A, 2015]
16.	Define hypertext	[Part A, 2015]
17.	Why smart card is used?	[Part A, 2015]
18.	Define video-on-demand.	[Part A, 2015]
19.	What is cross media?	[Part A, 2015]
20.	Define distributed computing	[Part A, 2015]
21.	What is the advantage of E Commerce over traditional business? [Write any 4]	[Part B, 2015]
	Explain HTTP	[Part B, 2015]
23.	Explain Biometric System	[Part B, 2015]
	What is B2B model?	[Part B, 2015]
	Define the application of E Commerce with example. Explain Anatomy of E Commerce.	[Part C, 2015]
	Explain the framework E Commerce.	[Part C, 2015]
		,[Part B, 2017]
	What is E Commerce	[Part A, 2016]
	What is Internet?	[Part A, 2016]
	Define mobile computing.	[Part A, 2016]
	What is search engine?	[Part A, 2016]
	What is Pay-per-Click advertising?	[Part A, 2016]
	What is a web portal?	[Part A, 2016]
	What do you understand by Electronic and Media Convergence?	[Part B, 2016]
	Define mobile computing application.	[Part B, 2016]
	Discuss any two online payment options	[Part B, 2016]
37.	Discuss the unique features of E Commerce Technology and discuss their business signifi	
20	online and traditional transactions.	[Part C, 2016]
38.	What are the advantages of E Commerce? What are the major limitations on the growth o	
20		[Part C, 2016]
	Write two names of search engine.	[Part A, 2017]
	Write benefits of E Commerce [Part A, 2017],	
	What is Digital Divide?	[Part B, 2017]
	Explain difference between traditional mode of Commerce and E Commerce.	[Part B, 2017]
	What is E Commerce? Explain various modes of E Commerce with example.	[Part C, 2017]
	Explain difference between EDI and E Commerce.	[Part C, 2017]
45.	Explain consumer-oriented E Commerce	[Part C, 2017]

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Unit II:

- 1. Define Threat. [Part A, 2013]
- 2. Define Server [Part A, 2013]
- 3. Explain Firewalls[Part A, 2013]
- 4. Network Security[Part B, 2013]
- 5. Data Message Security [Part B, 2013]
- 6. What do you mean by threat? Define the various threats that affect the client-server computing. [Part C, 2013]
- 7. What is Encryption? [Part A, 2014]
- 8. Define confidentiality. [Part A, 2014]
- 9. Define Worms. [Part A, 2014]
- 10. Why PGP is used? [Part A, 2014]
- 11. What is cipher text? [Part A, 2014]
- 12. Why Digital Signatures are used? [Part A, 2014]
- 13. What is Public Key Cryptography? Explain with diagram [Part C, 2014]
- 14. What is Firewall and why it is used? Explain any firewall in detail. [Part C, 2014]
- 15. What is virus? [Part A, 2015]
- 16. What is PEM? [Part A, 2015]
- 17. What is authentication? [Part A, 2015]
- 18. What is RSA? [Part A, 2015]
- 19. Explain E mail in brief [Part B, 2015]
- 20. What is Encryption? Explain Public Key and Private Key Cryptography. [Part C, 2015]
- 21. What is a Firewall? [Part A, 2016, Part A, 2017]
- 22. What is Data Encryption? [Part A, 2016]
- 23. Discuss the concept of network security [Part B, 2016]
- 24. Discuss in detail the network security and Firewalls. [Part C, 2016]
- 25. What is client-server architecture? [Part A, 2017]
- 26. Define Electronic Mail. [Part A, 2017]
- 27. What do you mean by network security? [Part A, 2017]
- 28. Define Encryption. [Part A, 2017]
- 29. Define the term Network Security. Write all necessary steps to be implemented to apply security for your Network. [Part C, 2017]

Unit III:

- 1. Write the full name of EDI. [Part A, 2013]
- 2. Write the full name of WWW. [Part A, 2013]
- 3. Digital Libraries[[Part A, 2013]
- 4. Write the two purposes of EDI [Part B, 2013]
- 5. Define the architectural framework of E-commerce. [Part C, 2013], [Part C, 2017]
- 6. Explain the purpose of EDI, its security and also discuss the trade cycle of E Commerce. [Part C, 2013]
- 7. What is the use of Digital Library [Part A, 2014]
- 8. Explain Just-in-Time approach in reference to EDI. [Part B, 2014]
- 9. Explain Business Applications of EDI. [Part C, 2014], [Part B, 2017]
- 10. Explain the architecture of WWW. [Part C, 2014]
- 11. What is EDI? Explain its advantages[Part C, 2015]
- 12. What is WWW? [Part A, 2016, Part A, 2017]]
- 13. What is Electronic Data Interchange? [Part A, 2016]
- 14. Define Digital Libraries [Part B, 2016]
- 15. What is EDI? How does the EDI work? Discuss the data transport, translation, transformation and data integration. [Part C, 2016]
- 16. Differentiate between EDI and E Commerce. What is the impact of E Commerce on Customer Oriented value chain? Hence discuss the architecture and framework of E Commerce. [Part C, 2016]
- 17. What is EDI? [Part A, 2017]
- 18. What is Digital Library? [Part A, 2017]
- 19. Explain EDI Security Management. [Part C, 2017]

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Unit IV:

- 1. Explain Trade-Cycle. [Part A, 2013]
- 2. Consumer-Oriented Application [Part B, 2013]
- 3. Define the various process models of E Commerce. [Part C, 2013]
- 4. Explain Mercantile Process Model from consumer's perspective. [Part C, 2014]
- 5. Explain Trade-Cycle of E Commerce and various process models of E Commerce. [Part C, 2015]
- 6. What do you mean by Mercantile Process Models? Describe Mercantile Process model from consumer's perspective. [Part C, 2016]
- 7. What is Mercantile Process Model? Explain it's significance from the merchant's perspective. [Part C, 2017]