Code No: R4205G/R10

IV B.Tech II Semester Supplementary Examinations, April/May 2017 E-COMMERCE

(Common to Computer Science & Engineering & Information Technology)
Time: 3 hours

Max Marks: 75

Answer any FIVE Questions All Questions carry equal marks

1.	State the origin and growth of e-commerce? Also explain different types commerce.	of e- [15]
2.	How do you make customers come back to you in B2C e-commerce?	[15]
3.	Explain the characteristics of online payment system?	[15]
4.	What are the various requirements of EDI? How does it differ from e-mail?	[15]
5.	Enumerate the advantages and disadvantages in using Internet and Web Technologies in supply chain management.	ology [15]
6.	Describe Internet advertisement. List out the advantages of Internet advertiser	ment. [15]
7.	Explain various costs that are associated in searching information sources.	[15]
8.	Discuss Net works. In this context, explain B-ISDN versus ATM	[15]

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IV B.Tech II Semester Supplementary Examinations, July/Aug 2017 E-COMMERCE

(Computer Science & Technology)

Time: 3 hours Max Marks: 75

Answer any FIVE Questions All Questions carry equal marks

- 1. What is e-commerce? State how e-commerce differ from traditional commerce.[15]
- 2. What is e-retailing? Explain its advantages to consumer and business. [15]
- 3. What is electronic cash? Explain its properties and advantages. [15]
- 4. State the features of B2B commerce? Discuss the challenges to inter-organisational B2B commerce? [15]
- 5. Explain how enterprise resource planning and supply chain management software differs in their goals and implementations. [15]
- 6. Discuss the various available strategies of Internet advertisement [15]
- 7. What are the challenges for information search? How business houses finds consumer information [15]
- 8. Distinguish between multi tasking and multi threading. How they are different from multi processing? [15]

Set No. 1

IV B.Tech II Semester Regular/Supplementary Examinations, April/May - 2016 E-COMMERCE

(Common to Computer Science & Engineering and Information Technology)

\mathbf{T}	ime:	Max. Marks: 75			
Answer any FIVE Questions					
All Questions carry equal marks *****					
1	a)	Discuss about information process categorization in e-commerce.	[8]		
	b)	Write notes on secure messaging in e-commerce.	[7]		
2	a)	Explain how pre-purchase is determined in e-commerce.	[7]		
	b)	Discuss about mercantile transaction using credit cards.	[8]		
3	a)	Discuss about legal issues and operational risks in electronic cash.	[8]		
	b)	What are the factors for design of electronic payment system?	[7]		
4	a)	Present various issues and limitations in EDI.	[8]		
	b)	What are VANs? Discuss in detail about VANs.	[7]		
5	a)	Explain about intra-organizational electronic commerce.	[8]		
	b)	Discuss on Agile Manufacturing in supply chain management.	[7]		
6	a)	Discuss about hypertext documents and structured documents.	[8]		
	b)	Write about e-advertising and marketing.	[7]		
7	a)	What are interactive product catalogs? Explain with example.	[8]		
	b)	Discuss about Electronic White Pages.	[7]		
8	a)	Explain with applications, how Internet can be used for video conferen	ncing. [7]		
	b)	Explain in detail about multimedia data compression.	[8]		

Code No: **R4205G**

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Set No. 2

IV B.Tech II Semester Regular/Supplementary Examinations, April/May - 2016 E-COMMERCE

(Common to Computer Science & Engineering and Information Technology)

Time: 3 hours Max. Marks: 75 **Answer any FIVE Questions** All Questions carry equal marks **** Explain about e-commerce framework in detail. [8] Explain about brokerage and data management in e-commerce. [7] b) 2 a) How home shopping is categorized in e-commerce? Discuss about it. [7] b) Explain how purchase consumption is implemented in electronic commerce. [8] 3 a) What is electronic cash? Present the properties of it. [7] b) Write about credit card based electronic payment systems. [8] 4 a) With a neat sketch explain information flow with and without EDI. [9] b) List out various applications of EDI. [6] a) Discuss about workflow automation in detail. [7] b) Write notes on pull based and push based supply chain management. [8] Explain various document oriented processes. 6 a) [8] What are various functions and features of data warehouse? [7] b) 7 a) Write about Wide Area Information Service Engine. [8] b) Explain the typical features of information filtering processes. [7] Discuss about multimedia servers in detail. 8 a) [8] b) Explain about desktop video application software. [7]

Code No: **R4205G**

Set No. 3

IV B.Tech II Semester Regular/Supplementary Examinations, April/May - 2016 E-COMMERCE

(Common to Computer Science & Engineering and Information Technology)

Time: 3 hours Max. Marks: 75 **Answer any FIVE Questions** All Questions carry equal marks **** a) Detail about the anatomy of electronic commerce. [7] b) Write about middleware services and interface layer services. [8] 2 a) Differentiate between intermediate services and advanced services. [8] b) Describe the order management cycle in e-commerce. [7] 3 a) Explain about electronic check system. [7] b) What is EFT? How work on EFT can be segmented? [8] 4 a) Describe the layered architecture of EDI. [9] b) Write about various EDI standards. [6] 5 a) Discuss about workflow coordination in detail. [7] b) Write about Efficient Customer Response in supply chain management. [8] 6 a) Illustrate the types of digital documents, with an example and brief explanation [8] for each type. b) Explain the process to build an end to end data warehouse. [7] 7 a) Explain about indexing package categories. [8] b) Discuss about consumer data interfaces in detail. [7] 8 a) Detail on the types of desktop video conferencing. [7] b) Illustrate the characteristics of digital video. [8]

Code No: **R4205G**

Set No. 4

IV B.Tech II Semester Regular/Supplementary Examinations, April/May - 2016 E-COMMERCE

(Common to Computer Science & Engineering and Information Technology)

Time: 3 hours Max. Marks: 75 **Answer any FIVE Questions** All Questions carry equal marks Explain about application services in e-commerce. [8] Discuss about the limitations of electronic commerce. [7] b) 2 a) Explain in detail about consumer oriented services. [8] b) Explain the mercantile model from consumer's perspective. [7] Explain about digital token based electronic payment system. [8] Discuss about the risks in electronic payment systems. b) [7] 4 a) What is EDI? Briefly discuss about EDI. [6] b) Discuss about EDI software implementation. [9] 5 a) Present various characteristics of supply chain management. [7] b) Explain the role of marketing and distribution in supply chain management. [8] 6 a) Detail about corporate digital library with a neat sketch. [8] Illustrate the process of online marketing with suitable example. [7] b) 7 a) Define Search Engine. Write about three major search methods. [8] b) Explain about Electronic Yellow Pages. [7] 8 a) Discuss about the factors that have made up desktop video conferencing. [7] b) Explain in detail about multimedia storage technology. [8]