No. of Printed Pages: 3

BICSE-011

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P.T.O.

B.Tech. - VIEP - COMPUTER SCIENCE AND ENGINEERING (BTCSVI)

○○○○○○○○○ Term-End Examination June, 2015

BICSE-011: E-BUSINESS

Time: 3 hours		hours Maximum Marks :	Maximum Marks: 70	
Note: Answer any seven questions. All questions carrequal marks.				
1.	(a)	What is e-commerce? How does it differ from e-business? Where does it intersect with e-business?	5	
	(b)	Describe how internet and web features and service support e-commerce.	5	
2.	(a)	What are the applications of EDI? State the advantages and disadvantages of EDI.	5	
	(b)	"Internet is a productivity tool for organization." Comment.	5	
3.	(a)	What are the various B2B business models? Explain each one in brief.	5	
	(b)	Discuss the e-business framework with its characteristics.	5	

4.	(a)	Discuss the framework of business along with its standard.	5
	(b)	Discuss the security issue with vulnerability and threat management.	5
5.	(a) (b)	Discuss the fundamentals of e-business plan and also explain business logic procedure. What do you understand by electronic payment system? Explain it and discuss the features of a good electronic payment system. Also discuss its various types.	5
6.	(a)	Describe e-business procurement process.	5
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	(b)	Explain the various methods used to protect online privacy.	5
7.	(a)	What is IBM's e-business strategy? Explain the concept of SWOT. Apply SWOT to a multinational company for its electronic business strategies.	5
	(b)	How do value chain management services provided by e-procurement companies benefit buyers? What services do they provide to suppliers?	5
8.	(a)	Discuss the importance of SCM in e-business.	5
	(b)	What software packages are commonly used by the companies to implement	_
		business-to-business EC?	5

- 9. (a) What do you understand by the term content management? How is content management related to e-business?

 5
 - (b) Discuss the Internet marketing technologies in detail. 5
- 10. Write short notes on any **two** of the following: $2\times 5=10$
 - (a) Knowledge Management
 - (b) Virtual Societies
 - (c) Internet Data Using Extended Enterprise