

* Module 1

1. List the various component of CBIS (5M) 1x
2. How does IT Impact Organization (5M) 1x
3. Explain the Importance of Information system to Society. (5M) (10M) (5M) 3x
4. Contrast to bring out the advantages & disadvantages of Competitive environment in on organization. [10M]
5. Explain in detail computer-based Information system [10M]

* Module 2

1. What is Big Data ? What are the various challenges and characteristic of Big Data? (10M) 2x
2. What is Data Mart and Data Warehouse? Give two examples showing the generation of Big Data (10M) 2x 3x
3. Explain the Knowledge Management life cycle (10M) 1x
4. Analyze the impact of BI on decision-making (5M) 2x
5. Describe the steps involved in Knowledge Capturing (10M)

5. Illustrate the different types of knowledge and explain four modes of knowledge conversion (10M)

* Module 3

1. Define Information Security with an example (5M)
2. Give an understanding of the types of control to achieve security (10M)
3. Discuss how privacy issues can impact transborder data flow (10M)
4. Is security an ethical responsibility? Justify with a case study (10M)
5. Evaluate the role of Confidentiality, Integrity and Availability in order to achieve security (10M)
6. Explain the major security threats to Isecurity and discuss the measures for controlling the same (10M)

* Module 4

1. Analyze briefly to highlight the difference between Web 2.0, 3.0, 1.0 5M / 10M (2x)
2. What is Mobile Commerce? What new challenges has it introduced in business (10M)
3. What do you mean by CRM? Give its types and relate the role of SC on CRM (10M) 2x
5. What is the need of Social Computing for Business (10M)
4. Write note on e-commerce (10M)

* Module 5

1. Describe various Cloud Computing Models and highlight their evolution (10M) 2x
2. List the main differences between wireless and wired technologies. 5M
3. Analyze the key benefits of Cloud Computing (10M) (1x)
- Module 4
4. Analyze how social computing is inspiring customer service (5M)
5. What do you mean by CAAS, SAAS, IASS? Give the application of each of these (10M)

* Module 4 Continue

1. Briefly describe the risks of social computing to business giving suitable example. (10M)
2. Develop a plan for delivery application in M-commerce using social computing (10M)

* Module 6

1. What are types of IS ? Explain with an example (10M)
2. Explain the phases of system development life cycle with an example (10M)
3. Compare and Contrast basic types of report which are closely associated with FAIS and ERP system. (10M) imp
4. Describe the tools that augment the traditional SDLC (5M)
5. Write short notes on (1) TPS (2) ERP (10M)

Unidentified

1. Are Blogs and Wiki different? Justify with example application of each (5)
↳ M6 web 1.0, 2.0, 3.0
2. How quality of data is ensured in an organization (10M)
3. What are features of Executive Support System (5M)
4. Compare between mobile app like Whatsapp, telegram on various parameters like multimedia, security, privacy, storage, data usage, notification. etc. (5M)
5. Categorize the approach to managing information across an entire organization. (10M)
6. Identify measure to improve cyber security with example (10M) (2x) AIDS
7. How is data governance achieved in case of MIS (5M) AIDS
8. Evaluate MIS Hierarchy to comment on Decision Support System (5M) AIDS