| Total No. of Questions: 3] | | SEAT No. : |
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| | T.Y.B.B.A. | |

602: MANAGEMENT INFORMATION SYSTEM (2019 Pattern) (CBCS) (Semester - VI)

| | | | (2019 Pattern) (CBCS) | (Semest | er - VI) |
|-----|-----|---------|--|---------------|--------------------------|
| | | All qu | s] the candidates: estions are compulsory es to the right indicate full marks | | [Max. Marks : 70 |
| Q1) | Slo | ove the | e following Objective Type Ques | tions | [4×5=20] |
| A) | M | ultiple | Choice Questions. | \mathcal{O} | [5×1] |
| | a) | E - | commerce involves | 0, | |
| | | i) | Marketing | ii) | Advertising |
| | | iii) | Warehousing | iv) | All of the above |
| | b) | Wh | ich is not a stage of SDLC | | |
| | | i) | Definition stage | ii) | Development stage |
| | | iii) | Prototyping | iv) | Installation stage |
| | c) | Wh | ich is not a Decision - making to | ol | |
| | | i) | Spiral model | ii) | Decision Tree |
| | | iii) | Decision Rules | iv) | Decision Tables |
| | d) | Wh | ich is not a part of processing a | data | |
| | C | i) | Sorting | ii) | Selection of alternative |
| | | iii) | Classifying | iv) | Summarizing |
| | e) | Info | ormation is a resource because _ | | |
| | | i) | It is scarce | ii) | It has a cost |
| | | iii) | It has alternative uses | iv) | All of the above |

| GroupA | | GroupB | |
|--------|---------------------|--------|--------------------------------|
| a) | RAD model | i) | Bricks and clicks |
| b) | e - business model | ii) | Information gathering tool |
| c) | on site observation | iii) | Component based approach |
| d) | Control Process | iv) | Research reports |
| e) | Secondary data | v) | Approving/disapproving results |

| C) | Fill | in the blanks with correct answer from given options. $[5\times1]$ |
|---------------------------|------|---|
| | a) | fit into the principle of bounded rationality. |
| | | (strategic decisions, workable decisions, long - term decisions) |
| | b) | A must have some structure and behavior designed to achieve an objective. |
| | | (system, plan, prototype) |
| | c) | Questionnaires are useful to collect information. |
| | | (personal, quantitative, qualitative) |
| | d) | Ais basically a scaled - down model or working version of a product. |
| | | (prototype, component, system) |
| | e) | The interconnections and interactions between sub - systems are called |
| | | (Communication, interface, intergration) |
| | | |
| D) Answer in one sentence | | wer in one sentence [5×1] |
| i | a) | What is a Feedback? |
| | b) | Define E - Communication. |
| | c) | What is a Primary Data? |
| | d) | State full form of Case. |
| | e) | What is a Questionnaire? |

Q2) Solve any three Long answers from the following.

 $[3\times10]$

- a) Explain E Commerce and define different categories of E Commerce.
- b) Elaborate Rapid Application Development (RAD) model with diagram.
- c) Define the role of Information as a Strategic Resource for businesses with examples.
- d) Define MIS and explain the role of Technology in MIS.
- e) Explain System and state its elements with suitable diagram.

Q3) Write short notes. (Any four)

 $[4\times5]$

- a) Expert Systems
- b) Payoff Matrix
- c) Open and Closed Systems
- d) Business to Consumer (B2C)
- e) Requirement Analysis
- f) Data Flow Diagram (DFD)

