(FOR THE CANDIDATES ADMITTED

DURING THE ACADEMIC YEAR 2022 ONLY)

22PCC207

REG.NO. :

N.G.M.COLLEGE (AUTONOMOUS) : POLLACHI
END-OF-SEMESTER EXAMINATIONS : MAY-2023
COURSE NAME: M.Com.-C.A   **MAXIMUM MARKS: 50**

SEMESTER: II   **TIME : 3 HOURS**

MANAGEMENT INFORMATION SYSTEM

SECTION – A   **(10 X 1 = 10 MARKS)**

ANSWER THE FOLLOWING QUESTIONS.

MULTIPLE CHOICE QUESTIONS.   **(K1)**

1. The management information system is normally found in ------ sector
   a) Service   b) Education   c) Manufacturing   d) Marketing

2. Match the -------- ensuring that performance meets established standards that worker's activities occur as planned and that the organization process.
   a) Controlling   b) Planning   c) Leading   d) Organizing

3. The decision support system is ------- to management information system.
   a) Inferior   b) Lower   c) Personal   d) Super

4. Which of the following instructs the computer hardware, what to do and how to do it?
   a) Hardware   b) Operating system   c) Software   d) Device driver

5. That the telecommunications means multiple computers interconnected into networks is called _____.

   a) Distributed database   b) Distributed processing   c) Central processing   d) None of these

ANSWER THE FOLLOWING IN ONE (OR) TWO SENTENCES.   **(K2)**

6. Define MIS.

7. Explain marketing information system.

8. Interpret the strategic information system.

9. Define Client.

10. Illustrate the mobile computing.

SECTION – B   **(5 X 3 = 15 MARKS)**

ANSWER EITHER (a) OR (b) IN EACH OF THE FOLLOWING QUESTIONS.   **(K3)**

11. a)   Assess the functions of management information system.
   (OR)
   b)   Show the limitations of management information system.

12. a)   Interpret the management information system support for planning.
   (OR)
   b)   Assess the inventory control systems.

13. a) Discover the characteristics of decision support system.

(OR)

  b) Examine in detail office automation system.

14. a) Calculate the various types of computer software.

(OR)

  b) Find the components of the computer hardware.

15. a) Interpret the data mining.

(OR)

  b) Describe the network topologies.

SECTION – C   (5 X 5 = 25 MARKS)

ANSWER EITHER (a) OR (b) IN EACH OF THE FOLLOWING QUESTIONS.

(K4 (Or) K5)

16. a) Point out the components of Management Information System.

(OR)

  b) Discuss the structure of Management Information System.

17. a) Analyse the Functional Information System.

(OR)

  b) Measure the functions that MIS supports in an organization.

18. a) Compare Artificial Intelligence and Expert System.

(OR)

  b) Examine the various types of information system in business.

19. a) Investigate the various types of input devices.

(OR)

  b) Classify the various types of computers.

20. a) Outline the trend in management information system.

(OR)

  b) Summarize the types of telecommunications.

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