(FOR THE CANDIDATES ADMITTED

DURING THE ACADEMIC YEAR 2020 ONLY)

20UBC6S4

REG.NO. :

N.G.M.COLLEGE (AUTONOMOUS) : POLLACHI
END-OF-SEMESTER EXAMINATIONS : MAY-2023
COURSE NAME: BCA   **MAXIMUM MARKS: 50**
SEMESTER: VI   **TIME : 2 HOURS**

PART - IV
CORPORATE SYSTEMS

SECTION – A   **(10 X 1 = 10 MARKS)**
ANSWER THE FOLLOWING QUESTIONS.   **(K1)**
MULTIPLE CHOICE QUESTIONS.

1. When a patient is transferred to another hospital, then the medical record must contain the details of _____.?
    a. Doctor who transferred the patient and who received the patient
    b. Name of the hospital and doctor to which the patient was transferred
    c. Care provided   d. All of the above
2. MIS means _____.
    a. Management Information Security   b. Medical Information System
    c. Management Information System   d. None of the above
3. IRDA stands for _____.
    a. Insurance Regulatory and Development Authority
    b. Industry Regulatory and Development Authority
    c. Indian Railway Development Authority   d. None
4. Woven is related to _____.
     a. Agriculture   b. Education   c. Space   d. Textiles
5. Choose the set of non renewable resources_____.
    a. Uranium, Natural Gas, Soil   b. Natural Gas, Uranium, Phosphate
    c. Petroleum, Uranium, Geothermal Energy   d. Shale Gas, Uranium, Soil

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

6. Define Health Care.
7. List any two Internet Banking.
8. Write any two advantages of Mobile Network.
9. Expand CAD.
10. What do you mean by Renewable Resources?

SECTION – B   **(5 X 8 = 40 MARKS)**
ANSWER ANY FIVE OUT OF EIGHT QUESTIONS.

11. Explain the revolution of Health Care Information System.   (K4)
12. Analyze the role of Information System in Banking.   (K3)
13. Categorize the Electronic Transactions.   (K3)
14. Inference the fundamentals of Telecommunication.   (K3)
15. Dispute the Commercial Banking Software Applications.   (K5)
16. Explain List out the various applications and challenges in Insurance.   (K4)
17. Survey the revolution of Textile Industry.   (K4)
18. Analyze the Energy Harvesting Embedded System.   (K3)

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