

Roll No.

Total No. of Questions : 10]
(2111)

[Total No. of Printed Pages : 4

**BCA (CBCS) RUSA Vth Semester
Examination**

4520

**MANAGEMENT INFORMATION SYSTEM
BCA-0503**

Time : 3 Hours]

[Maximum Marks : 70

Note :- Attempt all questions. Question No. 1 is compulsory.
Attempt any *one* question from Units-I, II, III
and IV.

Part-A

(Compulsory Question)

✓ Fill in the blanks :

- (i) A task of developing a technical blueprint and specifications for a solution that fulfils the business requirement is undertaken in step of the system development process.

C-584

(1)

Turn Over

- (ii) The majority of publically available internet information sources are
- (iii) Project management ensures that
- (iv) An information system that responds immediately to the needs of physical system is called
- (v) The role of MIS begins from
- (vi) meets the information requirement of the middle level of management.
- (vii) A computer system that combines data analytical tools, user friendly software to support decision making at the management level is called
- (viii) is concerned with determining, maintain and supplying information required by top level management level is called
- (ix) Absence of Data Integrity means

- (x) lists the task vertically and the duration of task vertically and the duration of each is indicated by the length of horizontal bar.

1×10=10

2. Write short notes on the following :

✓(i) Differentiate system software and application software.

✓(ii) Development approaches of MIS

✓(iii) Strategic information

✓(iv) GDSS

✓(v) Life-Cycle Approach (SDLC)

4×5=20

Part-B

Unit-I

10 each

✓3. For information to be good, it must possess some characteristics. Discuss.

4. Take an organisation of your knowledge and give a conceptual view of MIS and physical view of MIS.

Part-C

Unit-II

10 each

5. Explain concept and benefits of DSS.
6. What are the different type computers based applications ?

Part-D

Unit-III

10 each

7. Give the steps in implementation of MIS. What should a conceptual design report contain ?
8. What is structured analysis ? Describe the various tools used in structured analysis.

Part-E

Unit-IV

10 each

- ✓ 9. Define input output process design in detailed design process with example.
10. System testing means ensuring the quality. Explain it.