



M 2298

Reg. No. : .....

Name : .....

III Semester B.A./B.Sc./B.Com./B.B.A./B.B.A. T.T.M./B.B.M./B.C.A./B.S.W./  
B.A. Afsal UI Ulama Degree (CCSS – Reg./Supple./Improve.)

Examination, Nov. 2012

GENERAL COURSE FOR COMPUTER SCIENCE

3 A11 CSC/3 A11 B.C.A. : Entrepreneurship

(5) Time : 3 Hours

Max. Weightage : 21

SECTION – A

Answer all questions. Weightage for a bunch of four questions is one.

I. 1) A system is defined by its \_\_\_\_\_

- a) Sub system                      b) Super system  
c) Elements                        d) Boundaries

=n, Where

2) \_\_\_\_\_ refers to the manner in which each component functions with other components of the system.

- a) Interaction                      b) Filling  
c) Summerising                      d) Compressing

(5x) 3) Under \_\_\_\_\_ conversion both old and new system will operate in the organisation until the end users agree to switch over to the new system.

- a) Direct                              b) Pilot  
c) Parallel                              d) Phased

m.

4) \_\_\_\_\_ is related to short term decisions for current operations.

- a) Operation planning and control  
b) Strategic planning  
c) Management control  
d) Brain storming

(1

P.T.O.



- II. 5) A \_\_\_\_\_ is a correspondence or association between entities.
- |             |                 |
|-------------|-----------------|
| a) Entity   | b) Attribute    |
| c) Instance | d) Relationship |
- 6) \_\_\_\_\_ systems are concerned with theoretical structures.
- |               |           |
|---------------|-----------|
| a) Natural    | b) Closed |
| c) Conceptual | d) Open   |
- 7) The term \_\_\_\_\_ refers to a class of system which support the process of making decisions.
- |        |        |
|--------|--------|
| a) DSS | b) TPS |
| c) IRS | c) ESS |
- 8) \_\_\_\_\_ system development is used when the requirement of information systems are difficult to specify in advance.
- |                |                |
|----------------|----------------|
| a) Traditional | b) Top down    |
| c) Bottom up   | c) Prototyping |
- (2x1)

#### SECTION – B

Answer **any 5** questions. Weightage **1 each**.

9. What is meant by hierarchy of needs ?
10. What is short-range planning ?
11. Point out the steps in controlling.
12. Explain unstructured decisions.
13. What is message filtering ?
14. What do you mean by age of information ?
15. Explain end-user development approach.
16. What is economic feasibility ?

(5x1)





S. SECTION – C

Answer **any 5** questions. Weightage **2 each**.

What is meant by synthesis of MIS structure ?

What are the steps in prototyping approach ?

What are the components of DSS ?

ie process What is TPS ?

What are the function of marketing subsystem ?

What are the stages involved in system analysis ?

nformation What are the goals of project management ?

Explain the characteristics of a system. (5×2=10)

(2×1) SECTION – D

Answer **any one** question. Weightage **4**.

Give an account of the various system maintenance activities.

Define MIS and explain its relationship with other disciplines. (1×4=4)

(5×1)