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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.
Degree (CCSS-Regular/Supplementary) Examination, November 2011
GENERAL COURSE IN COMPUTER SCIENCE
3A11 CSC/ BCA : ENTREPRENEURSHIP

3 Hours   Max. W.G.P. : 84

SECTION – A

Answer **all** questions. Weightage for a bunch of **four** questions is **one**.
Maximum Weighted Grade Point **1** (W) × **2** (bunch) × **4** (Max. GP) = **8**.

formation available when needed has _____ utility.

a) Form   b) Time   c) Place   d) Possession

system is defined by its _____

n, Where n is a) Sub system   b) Super system

c) Elements   d) Boundaries

_____ is a broad term given to the instructions or program that direct
the operation of the hardware.

a) Software   b) Database

c) Hardware   d) Procedures

The term _____ refers to a class of system which support the process
of making decisions.

a) DSS   b) TPS   c) IRS   d) ESS

e them. A_____ is a correspondence or association between entities.

a) Entity   b) Attribute

c) Instance   d) Relationship

6. Under _____ approach system development activities are done in sequence.

    a) Traditional   b) Top down

    c) Bottom-up   d) Proto type

7. A collection of related record is called a _____

    a) Group   b) Field

    c) File   d) Sequence

8. _____ systems are concerned with theoretical structures.

    a) Natural   b) Closed

    c) Conceptual   d) Open

SECTION – B

Answer **any 5** questions. Weightage **1 each**.
Maximum Weighted Grade Point **1** (W) × **5** (Qn.) × **4** (Max. GP) = **20**.

9. Define MIS.

10. What is information management ?

11. State the characteristics of structured decisions.

12. What is meant by information overload ?

13. Give the general model of a system.

14. Explain the concept of group decision-making.

15. What is meant by logistics sub system ?

16. What is technical feasibility ?

ities are done

ctures.

ax. GP) = 20

SECTION – C

Answer **any five** questions. Weightage **2 each**.
Maximum Weighted Grade Point **2** (W) × **5** (Qn.) × **4** (Max. GP) = **40**.

What are the basic concepts of information system design ?

Explain the process of generation and communication of information.

Distinguish closed and open systems.

What is conceptual structure of MIS ?

Point out the components of transaction processing system.

What are the goals of project management ?

Point out the system maintenance activities.

What are the different types of conversion methods ?

SECTION – D

Answer **any one** question. Weightage **4**.
Maximum Weighted Grade Point **4** (W) × **1**(Qn.) × **4** (Max. GP) = **16**.

Briefly describe the activities involved in system implementation.

Explain the characteristics and types of information.

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