

K21P 0511

11094014	BIE	HEEL	UNINE	III	BRIBI	BUIST	11991	1100	(88)
The second	關	iiiiiii		iii					

Reg. No. :

Name:.....

First Semester M.Com. Degree (CBSS – Reg./Suppl. (Including Mercy Chance)/Imp.) Examination, October 2020 (2014 Admission Onwards)

COM1C03: MANAGEMENT INFORMATION SYSTEM

Time: 3 Hours Max. Marks: 60

SECTION - A

Answer any four questions in this Section. Each question carries 1 mark for Part (a), 3 marks for Part (b) and 5 marks for Part (c).

- 1. a) What is system analysis?
 - b) What are the different steps in system development?
 - c) Explain system development cycle.
- 2. a) Define MIS.
 - b) Which are the basic subsystems of MIS?
 - Describe the role of management information system in business organization.
- 3. a) What is system?
 - b) Discuss the characteristics of a system.
 - c) Explain the types of system.
- 4. a) What is Law of Requisite Variety?
 - b) Explain the term system control.
 - c) Explain the various system concepts applied in MIS design.
- 5. a) What do you mean by data communication system?
 - b) Explain the various means of high speed data transmission.
 - c) Discuss the types of electronic communication.
- 6. a) What is data redundancy?
 - b) Explain the various data reduction techniques.
 - c) Explain the application of information concepts to MIS design.

 $(4 \times 9 = 36)$







SECTION - B

Answer any two questions in this Section. Each question carries 12 marks.

7. a) Explain the recent trends in Information Technology.

COMICOS: MANAGEMENT INFORMATION SOSTEM

- b) What is MIS? Explain its role and also the various types of MIS.
- 8. a) What is networking? Explain the uses and types of networks.

OR

b) What is information? Elaborate in detail the classification and value of information.
 (2×12=24)

b) Which are the casic subsystems of MIS?

Uescribe the role of management intorquization.

a) What system?

b) Discuss the characteristics of a system.

c) Explain the types of system.

a) What is Law of Requisite Variety?

b) Explain the term system control

c) Explain the various system concepts application as well as communication.

c) Explain system development

Explain the application of information convents to MIS design