

00463

**B.Sc. IN MEDICAL RECORD SCIENCE AND
HEALTH INFORMATION TECHNOLOGY**

Term-End Examination

June, 2017

BAHI-021 : MEDICAL RECORD SCIENCE

Time : 3 hours

Maximum Marks : 70

Note : Attempt any five questions from part-A. Part-B consists of one question. Which is compulsory. It carries 30 marks.

PART - A

Answer any five questions : 8x5=40

1. A good medical record is not any valuable to the patient but a number of other stakeholders. Illustrate this point. 8
2. What are the various basic medical record forms ? Give a brief of four such forms. 4+4=8
3. Information Contained in patient's medical record is of confidential nature and is required to be protected from un-authorized persons. Explain. Also explain the legal implications on release of such data without proper authorization. 5+3=8
4. List 10 computer modules of health/hospital information management system. Write a note on four such modules. 4+4=8

5. Define ambulatory care. What are different types of ambulatory care services ? $3+5=8$
6. Inactive records need to be disposed of systematically depending on storage space available in the department. Explain the concept of retention policy of medical records. What are the measures for handling inactive records and What is understood by destruction of medical records ? $4+4=8$
7. Define the concept of Medical Audit. Long-term care facilities (LTC) need to conduct Medical Care Evaluation studies. What are the basic features that characterized these studies ? $4+4=8$
8. Some experts opine that "the infant is an individual entity and his/her record should not be filed with the record of the mother". What are the different aspects that a new-born's record should consist of ? $3+5=8$

PART - B

Write short notes on any five of the following :

- (a) Medicine and medical records during nineteenth and twentieth century. $6 \times 5 = 30$
- (b) Barriers to Electronic Health Record System.
- (c) Intra-departmental Relationship.
- (d) Phonetic Arrangement (the soundex System).
- (e) Three stages of labour record.
- (f) Diagnostic/laboratory services module of Hospital Information Management System.
- (g) Medical record as an impersonal document.
- (h) Serial - Unit Numbering.