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**BAHI-021** 

## B.Sc. IN MEDICAL RECORDS SCIENCE AND HEALTH INFORMATION TECHNOLOGY

## **Term-End Examination**

00113

December, 2016

**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 consists 30 marks.

## PART A

Answer any five questions.

5×8=40

1. Give an account of medicine in India from ancient period till independence with special emphasis on the role played by the British during their rule in India.

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- 2. What are ambulatory care records? What are its different types? Write a brief account of each type. 2+3+3=8
- 3. What are the various basic medical record forms? Give a brief of four such forms. 4+4=8

- What is meant by Numerical Filing System? What are the different types of Numerical Filing Systems? Explain the concept of Middle Digit Filing System.
  2+3+3=8
- 5. What are usual indexes and most commonly used registers in case of medical records? Describe in detail the concept of Master Patient Index. 2+2+4=8
- 6. Describe the responsibilities of attending physician towards the maintenance of medical records. Who are the other persons or agencies responsible for maintenance of records?

  4+4=8
- 7. Provide a brief introduction to Health Information Management System. What are the specific benefits accruing from HIMS?

  4+4=8
- 8. What are Electronic Health Records? Briefly describe the types of data stored in an EHR, its advantages over paper health records and ideal characteristics of EHR.

  2+2+2+2=8

## PART B

Write short notes on any five of the following:

5×6=30

- 9. (a) Greek Period of Ancient Medicine
  - (b) Definition and Characteristics of Good Medical Records
  - (c) Serial-Unit Numbering
  - (d) Hospice Programs
  - (e) Inter-departmental Relationship
  - (f) Hippocratic Oath and the Modern Versions
  - (g) Privileged Communication of Medical Records
  - (h) Subpoena and Subpoena Duces Tecum