B.Sc. MEDICAL RECORD SCIENCE FIRST YEAR PAPER III – MEDICAL RECORD SCIENCE

Q.P. Code: 801703

Time: Three Hours Maximum: 100 Marks

Answer all questions

I. Elaborate on: $(3 \times 10 = 30)$

1. What is Subpoena? Explain the methods of preparation and releasing information to the court.

- 2. Define what is Centralization and Decentralization in medical records and Explain their advantages and disadvantages.
- 3. What is EMR? Explain its application in the medical records department.

II. Write notes on: $(8 \times 5 = 40)$

1. Write a short note on "Middle Digit Filing" system and its advantages to convert from Straight Numeric Filing.

- 2. Explain the purpose and uses of medical records.
- 3. Explain source oriented medical records with an example.
- 4. How will you compute average length of stay? Explain with an example.
- 5. Explain Hospital Based Ambulatory Care records.
- 6. Explain the types of permanent registers used in medical records.
- 7. Explain Dr. Lawrence Weed contribution towards medical records.
- 8. Describe techniques used in locating misfiled medical records.

III. Short answers on: $(10 \times 3 = 30)$

- 1. Define "Net Death Rate".
- 2. Write the importance of "Doctor's order".
- 3. Write the importance of operation consent form.
- 4. Why "Discharge Summary" is provided to patients?
- 5. Uses of International Classification of Disease coding.
- 6. Write the formula with an example to compute "Average Patient per Day".
- 7. What is "Unit Numbering System"?
- 8. Define confidentiality of medical records.
- 9. Write five basic roles of a medical records officer.
- 10. What is "Zero Hours"? Explain.