SYLLABUS FOR MEDICAL RECORD TECHNICIAN EXAMINATION UNDER H&FW DEPARTMENT - 2014

GENERAL ENGLISH (100 MARKS)

(a) Essay Writing20 Marks(b) Précis Writing10 Marks(c) Letter Writing10 Marks(d) Idioms & Phrases16 Marks(e) Expansion of passages10 Marks(f) Comprehension of given passages10 Marks(g) Grammar:		
(h)	Parts of Speech: Nouns, Adjective, Verb, Adverb, Preposition, etc 14 Marks Correct usage and vocabularies	
TECHNICAL PAPER – I (150 MARKS)		
Unit	– I	Definition of Medical Records
Unit	– II	Importances of Medical Records20 Marks
Unit	– III	Uses of Medical Records20 Marks
Unit	– IV	Values of Medical Records
Unit- V		Aims and objective of Medical Records20 Marks
Unit	– VI	Central Admitting Office
Unit	– VII	Medical Records Form
Unit	– VIII	Retension and Preservation of Medical Records10 Marks
Unit	– IX	Hospital Management information system 10 Marks
TECHNICAL PAPER – II (150 MARKS)		
Unit	– I	Medical Terminology
Unit	– II	Legal aspect of Medical Records15 Marks
Unit	– III	Hospital statistics
Unit	- IV	Coding and Indexing
Unit	– V	Daily census
Unit	– VI	Assembling and deficiency check
Unit	– VII	International classification of disease
Unit	- VIII	Aptitude Test

APTITUDE TEST (20 Marks)

a) Numerical and Figure work Test: (4 marks)

These tests are reflections of fluency with numbers and calculations. It shows how easily a person can think with numbers. The subject will be given a series of numbers. His /Her task is to see how the numbers go together to form a relationship with each other. He /She has to choose a number which would go next in the series.

b) Verbal Analysis and Vocabulary Tests (6 marks)

These tests measure the degree of comfort and fluency with the English language. These tests will measure how a person will reason with words. The subject will be given questions with alternative answers that will reflect his /her command of the rule and use of English language

c) Visual and Spatial/2-D Ability Tests (4 marks)

These tests are used to measure perceptual speed and acuity. The subject will be shown pictures where he/she is asked to identify the odd one out; or which comes next in the sequence or explores how easily he/she can see and turn around objects in space

d) Abstract and Reasoning Test: (6 marks)

This test measures the ability to analyze information and solve problems on a complex, thought based level. It measures a person's ability to quickly identify patterns, logical rules and trends in new data, integrate this information, and apply it to solve problems
