|  |  |  |
| --- | --- | --- |
| **PG pattern - Type B3 – for - Clinical sciences** | | |
| APRS; APNS; APMI; APML; AIMR (IV semester); APCD; APPT; MPT | | |
| **THEORY QUESTION PAPER PATTERN FOR UNIVERSITY EXAMINATIONS UNDER CBCS** | | |
| **End of Semester Examination (ESE) Theory**  **(CT/DE Courses only)** | | |
| **Pattern & Choices** | **Marks** | **Total Marks** |
| Essay question 2 (no choice) | 2 x 15 | 30 |
| Short essay questions 7 out of 9 | 7 x 10 | 70 |
| **Total** |  | **100** |

***Type B3 FOR CBCS PG Programmes - APMI; APML; APNS; APRS; MRIT (from Semester IV); MPT; APPT; APCD***

* *Only for CORE and DE Courses*

**SRU** **Course Code: PMI15CT103**

**M. Sc. Medical Imaging Technology DEGREE EXAMINATION, June 2017**

**FIRST SEMESTER**

**RADIOGRAPHIC POSITIONING**

Time: 3 hours Maximum marks: 100

**Instructions to the candidates:**

Draw diagrams wherever needed

Answer **ALL** of the following: (2 x 15 marks)

1)

2)

Answer any **SEVEN** of the following: (7 x 10 marks)

3)

4)

5)

6)

7)

8)

9)

10)

11)