

DEPARTMENT OF PHARMACEUTICAL SCIENCES & TECHNOLOGY
BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI
(Internal Assessment I)

CLASS: BPHARM
BRANCH: PHARMACY

SEMESTER: VII
SESSION: MO 2024

SUBJECT: BP703T Pharmacy Practice

TIME: 2.00 Hour

FULL MARK: 30

PART I

- A. Objective type questions (Answer all questions) (5 x 02 = 10 marks)
1. Detail out the structure of PTC (CO1)
 2. Choose the correct answer from the given options. (1+1) (CO1+CO2)
 - (i) The word "Hospital" originated from ----- Latin word. a) Hospitale b) Hospice c) Asclepieia d) None of the above
 - (ii) The ward pharmacy is controlled by ----- a) Medical officer b) Satellite Pharmacy c) Nurses d) Pharmacist
 3. Define Hospital Formulary and outline its objectives. (CO4)
 4. Differentiate between formulary and drug list. (CO4)
 5. Enlist different charging policies followed in hospital. (CO1)

PART II

- B. Long Answers (Answer any one out of two) (01 x 10 = 10 marks)
1. Write short notes on Pharmacy Practice, Adverse drug reactions, and Community Pharmacy. Write briefly on the maintenance of registers or records for community pharmacy and their importance. Describe the classification of adverse drug reactions with examples. (3+2+5) (CO3, CO4, and CO4)
 2. Summarize the role of PTC in drug safety, ADR monitoring and drug utilization review.

PART III

- C. Short Answers (Answer any two out of three) (02 x 05 = 10 marks)
1. Write a short note on hospital organization with the pyramidal organizational sketch. Arrange the following organizations based on the clinical and non-clinical classification of the hospitals: (i) Maternity Hospital, (ii) General Medicine Hospital, (iii) Military Hospital Ramgarh, (iv) Jharkhand National Hospital, (v) Matangini Pediatric Hospital, (vi) Vivekananda Hospital (2 + 0.5 x 6) (CO4 and CO5)
 2. Explain drug distribution system in hospital to In-patient. (CO3)
 3. Discuss the sources of drug information and process of disseminating them (CO2+CO3)

:::20/09/2024 M:::