

SUBJECT : COMMUNITY PHARMACY & HOSPITAL PHARMACY

Day : Tuesday
Date : 07/05/2019

Time : 10.00 A.M. TO 01.00 P.M.
Max. Marks : 60

S-2019-4380

N.B.:

- 1) Q.No. 1 and Q.No. 5 are **COMPULSORY**. Out of the remaining questions attempt **ANY TWO** questions from each section.
- 2) Answers to both the sections should be written in the **SEPARATE** answer books.
- 3) Figures to the right indicate **FULL** marks.

SECTION – I

- Q.1** Answer **ANY FIVE** of the following: [10]
- a) Enlist the legal requirements to start a new community pharmacy.
 - b) Define and enlist the importance of health screening services.
 - c) What are signs and symptoms of *Tuberculosis*?
 - d) Explain the role of pharmacist in the management of *Constipation*.
 - e) Define the term 'OTC medications' with examples.
 - f) Define and enlist the role of pharmacist in improving patient medication adherence.
- Q.2** a) Define and explain various steps of patient counseling. [06]
b) Explain the methods for screening blood pressure. [04]
- Q.3** Explain in detail various factors considered for selection of site of pharmacy. [10]
- Q.4** Write a short notes on **ANY TWO** of the following: [10]
- a) Coding and stocking of medicines
 - b) Use of computers in community pharmacy
 - c) Hazards of self medication

SECTION – II

- Q.5** Answer **ANY FIVE** of the following: [10]
- a) Enlist the roles and responsibilities of hospital pharmacist.
 - b) Define and classify the term hospital.
 - c) Define the term Generic drugs with examples.
 - d) Draw the Ideal Layout of Hospital Pharmacy,
 - e) Enlist the functions of infection control committee.
 - f) Write the advantages of inventory control.
- Q.6** a) Write in detail about location, layout and role of pharmacist in CSSD. [06]
b) Write briefly about EOQ as a inventory control method. [04]
- Q.7** Define hospital pharmacy. Explain in detail space, layout and organizational setup of hospital pharmacy. [10]
- Q.8** Write short notes on **ANY TWO** of the following: [10]
- a) PTC
 - b) Complete floor stock method
 - c) Drug price control order