

BACHELOR OF PHARMACY (PRACTICE)
F.Y. B. Pharm. (Practice) : : SUMMER - 2022
SUBJECT : PHARMACY PRACTICE-II

Day : Thursday
Date : 2/6/2022

S-20429-2022

Time : 10:00 AM-01:00 PM
Max. Marks : 60

N.B.:

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

- Q.1** A) Attempt any seven questions (MCQs/ fill in the blanks) of the following: (07)
- i) ICCU is _____.
 - ii) Avoid this juice while blood thinning agents.
a) Cranberry juice b) Mango juice c) Pineapple juice
 - iii) ICU service is related to.
a) Critical care b) Casualty care
c) Inpatient ward d) Outpatient
 - iv) Good prescribing practices can influence.
a) Rational use of drugs b) Drug related problems
c) both a and b d) none of a and b
 - v) Elaborate NDPS _____.
 - vi) Drug interactions involving ADME are termed as.
a) Pharmacokinetic b) Pharmacodynamic c) Pharmaceutic
 - vii) Identify inventory control method.
a) VED analysis b) WHO
c) Both a and b d) None of a and b
 - viii) Which of the following is a drug related problem.
a) Adverse drug reaction b) Drug interaction
c) Overdose d) All of the above
- B)** Discuss parts of prescription. (03)
- Q.2** Discuss drug purchase and procurement methods. (10)
- Q.3** a) Discuss benefits of patient package inserts. (05)
b) Explain distribution of NDPS.

P. T. O.

- Q.4** Answer any **FIVE** of the following: (10)
- a) Give two examples of drug- drug interactions.
 - b) Give two examples of drug-drug interactions
 - c) What are functions of central sterile supply services?
 - d) Write about good dispensing practices.
 - e) How will the software be useful in assessing drug interactions?
 - f) Give two examples of drug-laboratory investigation interactions.

SECTION-II

- Q.5** A) Attempt any seven questions (MCQs/ fill in the blanks) of the following: (07)
- i) Normal value of serum Creatinine is _____.
 - ii) Identify the cardiac enzyme.
a) Troponins b) Bile c) Albumin d) Globulin
 - iii) FEV is _____.
 - iv) Normal value of Serum Sodium _____.
 - v) PIL is _____.
 - vi) VC is _____.
 - vii) Identify the white blood cells.
a) Erythrocytes b) Leucocytes
c) Thrombocytes d) Platelets
 - viii) MCHC is _____.
- B)** What is ECG? (03)
- Q.6** Discuss different stages of patient counseling and barriers associated with it. (10)
- Q.7** a) Discuss various hematological to diagnose iron deficiency anemia. (05)
- b) Discuss lung volume tests. (05)
- Q.8** Answer any **FIVE** of the following: (10)
- a) Define patient information leaflet.
 - b) Write the significance of serum creatinine.
 - c) What are microbiological culture tests used for?
 - d) Name the different thyroid functions tests.
 - e) Name the tests to describe normal functioning of liver.
 - f) Define hypercalcemia.

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