



PHARMACEUTICAL JURISPRUDENCE AND ETHICS

Paper—6

Time : Three Hours]

[Maximum Marks : 80

N.B. :— (1) Question No. 1 is compulsory.

(2) Attempt any **four** questions out of remaining.

(3) Draw neat labelled diagrams wherever necessary.

(4) Assume suitable data wherever necessary.

1. Solve any **five** :

(a) Give offences and penalties of Pharmacy Act, 1948.

(b) Explain Schedule B, C, X and N under Drug and Cosmetic Act.

(c) Give formula for calculation of retail price of drug.

(d) Define Adulterated and Misbranded Drugs under Drug and Cosmetic Act.

(e) Give the recommendations of Drug Enquiry Committee.

(f) Define Opium derivative and Hemp under Narcotic Drugs and Psychotropic Substances Act.

(g) How can PCI approve an Institution to run a Pharmacy Course in India ? 4×5=20

2. (a) Discuss the constitution of Drug Technical Advisory Board (DTAB) and Drug Consultative Committee. 8

(b) What are labelling and packing requirements of drugs as per Drug and Cosmetic Act 1940 and Rules 1945 ? 7

3. (a) Under which circumstances pregnancy can be terminated as per medical termination of Pregnancy Act. Write about places used for termination of pregnancy. 8

(b) Write short note on Consumer Protection Councils. 7

4. (a) Give the constitution and functions of Pharmacy Council of India. 8

(b) Discuss in Depth Education Regulation in India. 7

5. (a) Give detailed account of offences and penalties under Narcotic Drugs and Psychotropic Substances Act. 8

(b) What are operations controlled by Central and State Government with respect to Narcotic Drugs and Psychotropic Substances Act ? 7

6. (a) Discuss in detail ethics to be followed by pharmacist in relation to trade and medical profession. 8

(b) Define Advertisement and Magic Remedies. Explain the classes of exempted advertisement under Drug and Magic Remedies Act. 7

7. (a) Explain manufacturing in bonded laboratory under Medicinal and Toilet Preparation Act. 8

(b) Give an elaborative account on history and scope of Pharmaceutical Legislation. 7