

www.FirstRanker.com

www.FirstRanker.com

tmp.doc

Rajiv Gandhi University of Health Sciences, Karnataka

Third year B.Pharm Degree Examination – August 2010

Time: Three Hours

Max. Marks: 70 Marks

PHARMACEUTICAL JURISPRUDENCE (Revised Scheme 3)

Q.P. CODE: 2612

Your answers should be specific to the questions asked Draw neat labeled diagrams wherever necessary. Answer all questions

LONG ESSAYS (Answer any Two)

- 1. What are the different types of licenses granted for the manufacture of drugs? Explain the conditions for the grant of licenses for the manufacture of drugs for examination, test and analysis only
- 2. Write the constitutions and functions of Pharmacy Council of India. What is Education Regulation? Mention the main features of ER 91
- 3. Explain the conditions under which a patent can be revoked

SHORT ESSAYS (Answer any Six)

- 4. Write the Constitution and functions of Joint State Pharmacy council
- 5. What are the offences and penalties under Medicinal and Toilet Preparations Act?
- 6. Mention the classes of drugs which are prohibited to be imported into India
- 7. What are the powers of the central government to permit, control and regulate the narcotic drugs and psychotropic substances
- 8. Explain how the price of bulk drugs and drug formulations are fixed
- 9. What are the exempted and prohibited advertisements under DMR Act?
- 10. Write the code of ethics of pharmacist in relation to his trade
- 11. Write the schedule N requirements of Drugs and Cosmetics Act

SHORT ANSWERS

- 12. Objectives of Drugs and Cosmetics Act 1940
- 13. Ware housing of alcoholic preparations
- 14. Removal of names from First Register
- 15. Define with respect to drug price control order a) Ceiling price b) Formulations
- 16. Define a) Magic remedy b) Advertisement
- 17. Functions of Drug Technical Advisory Board
- 18. Functions of Central Drugs Laboratory
- 19. Diagnostic aids
- 20. Objectives of Medicinal and Toilet Preparations act
- 21. Significance of Sch P and Sch Y

6 x 5 = 30 Marks

www.FirstRanker.com

10 x 2 = 20 Marks

2 x 10 = 20 Marks