

Rajiv Gandhi University of Health Sciences, Karnataka

III Year Pharm-D Degree Examination – 17-Nov-2021

Time: Three Hours

Max. Marks: 70 Marks

PHARMACEUTICAL JURISPRUDENCE (RS & RS2) Q.P. CODE: 2864

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

LONG ESSAYS (answer any two)

2 x 10 = 20 Marks

1. Describe the constitution and functions of Pharmacy council of India.
2. Explain procedure of application of patent including revocations of patents under Indian Patent Act.
3. Describe the good manufacturing practices to be followed as per schedule M specified under Drugs and Cosmetics Act 1940.

SHORT ESSAYS (answer any six)

6 x 5 = 30 Marks

4. Define Code of Ethics. Explain Receiving and Handling of prescription by pharmacist.
5. Write the Qualification and Duties of Government Analyst.
6. Explain in detail about Schedule N as per the D and C Act.
7. Discuss the procedure to be followed for manufacturing medicinal preparations without bond.
8. Define 'advertisement'. Write the classes of advertisements exempted under D and MR Act.
9. Describe facilities to be maintained for experimentation animals under CPCSEA guidelines.
10. Explain Central Drug Laboratory under D and C Act.
11. Write the constitution and functions of Narcotic and Psychotropic Consultative Committee.

SHORT ANSWERS

10 x 2 = 20 Marks

12. Give future trends in pharmaceutical legislation.
13. Brief about 'Professional Vigilance' as stated under code of pharmaceutical ethics.
14. What are offences and penalties for 'falsely claiming to be a registered pharmacist'.
15. Write specimen label of Schedule H drug for parenteral administration.
16. Define cosmetics under D and C Act.
17. Define 'restricted preparations' under Medicinal and Toilet Preparations Act.
18. Define Manufactured Drug as per NDPS Act.
19. What is the punishment specified for allowing the use of premises, vehicles etc. for commission of an offence under NDPS Act?
20. Distinguish between prescription and non-prescription products.
21. Explain the term MAPE. How it is calculated.
