Seat No.:	Enrolment No.

GUJARAT TECHNOLOGICAL UNIVERSITY

B. Pharm. - SEMESTER - IV • EXAMINATION - WINTER 2013

Subject Code: 240002 Date: 28-11-2013

Subject Name: Forensic Pharmacy - I

Time: 02.30 pm - 05.30 pm Total Marks: 80

Instructions:

- 1. Attempt any five questions.
- 2. Make suitable assumptions wherever necessary.
- 3. Figures to the right indicate full marks.

Q.1	(a)	What is Forensic pharmacy? Describe various development committees in pharmaceutical legislation.	06
	(b)	What is Code of Ethics? Describe Ethical code for the pharmacist in relation to his job.	05
	(c)	Write briefly on different statutory bodies regulating pharmacy education by granting approval as well as affiliation to colleges imparting pharmacy education in Gujarat.	05
Q.2	(a)	Explain the constitution and function of Pharmacy Council of India.	06
	(b)	What is subsequent register write qualification and explain the procedure of subsequent registration.	05
	(c)	On what account the name of the pharmacist removed from the register?	05
Q.3	(a)	Write a note on manufacture in Bonded laboratories.	06
	(b)	Powers, duties and responsibilities of Excise Officers.	05
	(c)	Write a note on warehousing of Alcoholic preparation.	05
Q.4	(a)	Write objectives of the Narcotic and Psychotropic drug Substance act 1985 and, Define (i) Hemp (ii) Coca derivatives and (iii) Cannabis.	06
	(b)	What are the special provisions for Opium?	05
	(c)	What are the Offences and Penalties of Narcotic and Psychotropic drug Substance act- 1985?	05
Q.5	(a)	Write a provision of Cruelty to Animal act 1960.	06
	(b)	Role of Animal Ethics Committee.	05
	(c)	Write a note on Poison act.	05
Q. 6	(a)	What are the objectives of Delhi shop and discuss the provisions of Delhi shop and establishment Act?	06
	(b)	State the objectives of Factories Act. Define (i) Worker (ii) Factory.	05
	(c)	Discuss Health and Safety requirements in Factory.	05
Q.7	(a)	Write provisions of Drug Policy 2002.	06
	(b)	Explain the role of Insecticide Inspector.	05
	(c)	Give brief over view on Indian Drugs and Pharmaceutical Industries.	05