



Sessional II (Even) Semester Examination, May 2025

Roll no.....

Name of the Course and semester: B.Pharm VI Sem

Name of the Paper: Pharmaceutical Quality Assurance

Paper Code: BP606T

Time: 1.5-hour

Maximum Marks: 30

Note:

- (i) This question paper contains three sections.
- (ii) All the questions are compulsory.

Section-A

Q1. Multiple Choice Questions – Attempt all questions

(10 X 1 = 10 Marks)

- a. Surface treatment test is also known as : (CO3)
 - i. Chemical resistant test
 - ii. Glass grain test
 - iii. Etching test
 - iv. Inner surface test

- b. Non volatile residue test is done according to : (CO3)
 - i. Welfare 2007, USP38 and NF33
 - ii. Welfare 2008, USP38 and NF33
 - iii. Welfare 2007, USP38 and NF34
 - iv. Welfare 2007, USP39 and NF33

- c. Water attack test is mainly done for : (CO3)
 - i. Glass I type
 - ii. Glass II type
 - iii. Glass III type
 - iv. Glass IV type

- d. Organisational study plans and SOPs are stored in : (CO3)
 - i. Records storage facility
 - ii. Storage and retention of records
 - iii. Apparatus and materials facility
 - iv. Archive facility

- e. Quality Assurance unit is the unit work under (CO3)
 - i. GLP
 - ii. GMP
 - iii. QA
 - iv. SOPs

f. CAPA stands for : (CO4)

- i. Correction about particular action
- ii. Corrective and preventive action
- iii. Corrective and preserved action
- iv. Correct and prevent action

g. Public alert recall is done for : (CO4)

- i. Class I hazard
- ii. Class II hazard
- iii. Both (i) and (ii)
- iv. Evaluation of recall

h. As per D & C Act and rules, handling & disposal should be done as per : (CO4)

- i. Biomedical waste (Management & Handling) Rules, 1995
- ii. Biomedical waste (Management & Handling) Rules, 1996
- iii. Biomedical waste (Management & Handling) Rules, 1997.
- iv. Biomedical waste (Management & Handling) Rules, 1998.

i. In Master Formulae Record, PRC stands for : (CO4)

- i. Product referral code
- ii. Product recall code
- iii. Product reference code
- iv. Product request code

j. Type 3 Drug Master File includes the details of : (CO4)

- i. Operating procedure
- ii. Drug substances
- iii. FDA accepted information
- iv. Packaging material

Section B

Q. 2 Short Questions: Attempt any two questions (2X 5 = 10 Marks)

a. Mention all types of facilities incorporated within a Pharmaceutical industry. (CO3)

b. Elaborate all the steps required during recall of any product from market after complaint (CO4)

c. Define DMF and enlist all the information provided within DMF. (CO4)

Section C

Q. 3 Long questions: Attempt any one question (1X10 = 10 Marks)

a. Elaborate different Quality control test for packaging materials (Glass). (CO3)

b. Define waste disposal management system . Explain different waste disposal methods for pharmaceutical products. (CO4)