BACHELOR OF PHARMACY (B. PHARM.) (CBCS - 2015 COURSE) Final Year B. Pharm. Sem-VIII :SUMMER- 2022 SUBJECT: PHARMACEUTICAL MANAGEMENT

Day: Wednesday Date: 20-07-2022

S-13731-2022

Time: 02:00 PM-05:00 PM

Max. Marks: 60

N.B. :				 				

1) Q. No. 1 and Q. No. 5 are COMPULSORY. Out of remaining solve ANY TWO questions from each section.

2) Answers to both sections should be written in the SEPARATE answer books.

3) Figures to the right indicate FULL marks.

SECTION-I

Q.1 Solve **ANY FIVE** of the following: (10)Explain why management is art, science and professions? a)

b) Give a layout of system approach to management.

c) Define productivity.

d) Write the difference between intrapreneur and entrepreneur.

e) State any four principles of Frederic Taylor.

Define procedure and policy. f)

e) Give advantages of multinational organization.

Q.2 a) Discuss the system approach to management. (06)

b) Discuss principles by Henri Fayol. (04)

a) Discuss different types of plans. (06)Q.3

What is MBO process? Discuss its strength and weaknesses. b) (04)

Write notes on **ANY TWO** of the following: (10)Q.4

Decision making. a)

b) Organisation by geography and product.

Departmentation. c)

SECTION-II

(10)Solve **ANY FIVE** of the following: Q.5

What is desk research? Give its merits and demerits. a)

b) Explain branding of product.

Give merits of ISO standardization.

Define the term marketing. How does pharma marketing differs from other d) products?

Give the difference between marketing and selling. e)

What are the objectives of sales promotions? **f**)

State the function of field research. e)

a) Discuss market research giving its advantages. (06)Q.6

(04)**b)** Give a detailed account of 7 P's of marketing.

a) Discuss various steps in launching a pharma product. (06)**Q.**7

(04)b) Give a detailed account of different stages in life cycle of pharma product.

Write notes on ANY TWO of the following: (10)**Q.8**

a) ISO standardization principles.

b) Methods to increase productivity.

c) Drug development process.