

# V.P. & R.P.T.P. SCIENCE COLLEGE, V.V.NAGAR

B.Sc. INTERNAL EXAM. SEM. VI CODE: US06CBOT03 SUB.: PHARMACOGNOSY

DATE : 08/03/2019 FRIDAY

TIME : 10.00 TO 12.00 Total marks : 50

## Q. 1 Multiple choice questions.

08

- 1 Which one of the following is known as "Bengal quince"?  
(a) Amla (b) Behra (c) Bael (d) Arjuna
- 2 Which one of the following drug is used in "Asthma"?  
(a) Linseed (b) Ergot (c) Bael (d) Tylophora
- 3 Which one of the following drug is used in Heart diseases?  
(a) Coca (b) Ephedra (c) Arjuna bark (d) Brahmi
- 4 Which one of the following drug is used in Kidney diseases ?  
(a) Gokhru (b) Saffron (c) Garlic (d) Senna
- 5 Mace is obtained from :  
(a) Linseed (b) Camphor (c) Aloe (d) Nutmeg
- 6 .....is a yellow liquid responsible for the odour of garlic.  
(a) Linalool (b) Anethole (c) Allicin (d) Elemicin
- 7 Which one of the following drug is used for "Masticatory"?  
(a) Coca (b) Ephedra (c) Nutmeg (d) Stramonium
- 8 An example of Alkaloids drug is :  
(a) Amla (b) Nux vomica (c) Nutmeg (d) Cannabis

## Q. 2 Answer in short (Any five).

10

- 1 Explain the term "Pharmacognosy".
- 2 Define : Drug adulteration.
- 3 Write the uses of Aloe.
- 4 Write the biological source and geographical source of Chirata.
- 5 Write the uses of Coriander.
- 6 Write the uses of Saffron.
- 7 Write the composition of Triphala churn.
- 8 Write the preparation of Charas.

## Q. 3 Morphological classification of drugs

08

OR

## Q. 3 (A) Morphological characters of Drug evaluation.

05

(B) Write biological source and uses of Honey.

03

## Q. 4 (A) Write Pharmacological brief note on Senna.

05

(B) Write Chemical constituents and uses of Mustard.

03

OR

## Q. 4 (A) Write Pharmacological brief note on Digitalis.

05

(B) Write Chemical constituents and uses of Satavari.

03

## Q. 5 Write notes on :

(A) Chemical constituents and uses of Clove.

05

(B) Biological source and uses of Castor.

03

OR

## Q. 5 Write notes on :

(A) Pharmacological note on Cardamom.

05

(B) Biological source and uses of Eucalyptus

03

## Q. 6 Write Pharmacological notes on asafoetida.

08

OR

## Q. 6 Write Pharmacological notes on Myrobalan.

08

