

Second B.Pharm (Ayurveda) Degree Examinations October 2018

Dravyaguna Vijnanam II

Time: 3 Hours

Total Marks: 100

- Answer all questions.

Essays:

(2x10=20)

1. Describe morphology, vernacular name, part used, therapeutic indications and dose of Kanchanara.
2. Write Latin name, family, useful part, synonyms and morphology of Vibheetaka.

Answer briefly:

(10x5=50)

3. Latin name, family, Rasapanchaka, synonyms and formulation of Aswganadha.
4. Morphology, family, Rasapanchaka, part used and Shodhan method of Vatsanbha.
5. Describe morphology, Latin name, main action, Karma and Shodhan method of Bakuchi.
6. Give detail account on morphology and collection method of Hingu.
7. Describe characteristic features of Liliaceae with suitable examples.
8. Latin name, family, Rasapanchaka and therapeutic uses of Pushkarmoola.
9. Describe morphology, Latin name, main action, types and chemical constituents of Dhatura.
10. Discuss in detail on Saka varga.
11. Varieties, Guna, Karma, Doshakarma and dose of Bala.
12. Give chemical constituents of any five Leaf drugs.

Short notes:

(10x3=30)

13. Types and dosage of Vacha and Kantkari
14. Give part wise therapeutic indication of Gambhari.
15. Give the name of any three oil drugs, used in medicine.
16. The synonyms of Vasa.
17. External morphology and therapeutic indications of Beejaka.
18. Describe main action and Doshakarma of Amra.
19. Synonyms of Haridra and Rasapanchak of Pipplimool.
20. Therapeutic use and part used of Tagara.
21. Synonyms of Gunja.
22. Name three drugs belonging family Leguminosae.
