

Second B.Pharm (Ayurveda) Degree Examinations October 2017

Dravyaguna Vijnanam II

Time: 3 Hours

Total Marks: 100

- Answer all questions.

Essays:

(2x10=20)

1. Describe the synonyms, morphology, chemical constituents, therapeutic uses and yogas of Arjuna.
2. Describe synonyms, morphology, chemical constituents and Sodhana methods of Bhallataka.

Answer briefly:

(10x5=50)

3. Describe the synonyms, chemical constituents, yogas and dosage of Karpooora.
4. Describe the synonyms, Rasapancaka and therapeutic uses of Aragwadha.
5. Describe the synonyms, types, therapeutic uses and Dosha karma of Bala.
6. The morphology and collection methods of Madanaphala.
7. Describe the synonyms, morphology and purification methods of Gunja.
8. Describe the synonyms, morphology, Ganas and Karma of Musta.
9. Describe the morphology, chemical constituents and Dosha, Vyadhi karmas of Manjishta.
10. Describe the morphology, synonyms and types of Jeeraka and Ela.
11. Describe the characteristic features of Acanthaceae with suitable examples.
12. Describe the synonyms, morphology and different sources of Rasna.

Short notes:

(10x3=30)

13. Purification methods of Kupeelu and Dhatura.
14. Describe three yogas each of Nimba and Draksha.
15. Synonyms and therapeutic use of Tila.
16. Describe Prayojyanga and therapeutic use of Vata and Tagara.
17. Describe the synonyms and Rasapancaka of Varuna.
18. Describe at least three drugs that can promote Buddhi and Medha.
19. Describe the Rasapancaka, Gana and synonyms of Dhataki.
20. Describe Doshakarma, Gana and Vyadhikarma of Patola.
21. Types of Haritaki
22. Anurasa of Amalaki and Rasapancaka of Rasona.
