

**Second B.Pharm (Ayurveda) Degree Supplementary Examinations,
April 2014**

Dravyaguna Vijnanam II

Time: 3 Hours**Total Marks: 100**

- Answer all questions.

Essays:**(2x10=20)**

1. Describe vatsanabha(वत्सनाभ) with synonyms, rasapanchaka(रसपञ्चक), chemical constituents and yoga(योग). Explain its sodhana(शोधन) procedure.
2. Describe Jalavarga(जलवर्ग) with synonyms, rasapanchaka(रसपञ्चक), properties and types.

Answer briefly:**(10x5=50)**

3. Describe kupilu(कुपिलु) with synonyms, morphology and properties. Explain its sodhana() procedure
4. Explain the drugs of laghu pancha mulas(लघु पञ्च मूलाः) with morphological characters and properties.
5. Explain the musta(मुस्त) with its morphology, synonyms, rasapanchaka(रसपञ्चक) and yogas(योगाः).
6. Explain the morphology of the drug satavarie(शतावरि) with the help of synonyms. Mention chemical constituents and yogas(योगाः)
7. Differentiate bruhati(ब्रह्मति) and kantakari(कण्टकारि)
8. Characteristic features of fabaceae family
9. Explain hingu(हिङ्गु) with morphological features, chemical constituents and yogas(योगाः)
10. Describe sapthaparna(सप्तपर्ण) with synonyms, rasapanchaka(रसपञ्चक) and yogas(योगाः)
11. Describe dronapushpi(द्रोण पुष्पि) with synonym morphological description and therapeutic uses
12. Describe madanaphala(मदनफला) with synonym, therapeutic uses, rasa panchaka(रसपञ्चक) and yogas(योगाः)

Short notes:**(10x3=30)**

13. Mukta(मुक्त)
14. Useful part of guggulu(गुग्गुलु), vatsanabha(वत्सनाभ) mustha(मुस्ता)
15. Vishishta yogas(विशिष्टयोगा) of nimba(निम्ब) and kiratha tikta(किरात तिक्ता)
16. Mention Latin name family and types of thulasi(तुलसि)
17. Any three therapeutic uses of rakta chandana(रक्त चन्दन)
18. Sodhana(शोधन) for ativisha(अतिविष)
19. Mootra varga(मूत्र वर्ग)
20. Morphology of mandookaparni(मण्डूकपर्णि)
21. Yogas(योगाः) of guduchi(गुटूजि)
22. Rasapanchaka(रसपञ्चक) of harithaki(हरीतकि)
