QP CODE: 202008 Reg. No:

Second B.Pharm (Ayurveda) Degree Supplementary Examinations April 2018

Dravyaguna Vijnanam II

Time: 3 Hours Total Marks: 100

Answer all questions.

Essays: (2x10=20)

1. Describe any one drug in detail with Deepan-Pachana Properties.

2. Write Latin name, family, useful part and synonym, morphology of Amalaki.

Answer briefly: (10x5=50)

- 3. Latin name, family, Rasapanchaka, part used and formulation of Aragwadha.
- 4. Morphology, family, Rasapanchaka, part used and Shodhan method of Kupilu.
- Describe morphology, Latin name, main action, types and Shodhan method of Guggulu.
- 6. Give detail account on morphology and collection method of Kumari.
- 7. Describe characteristic features of Verbenaceae with suitable examples.
- 8. Latin name, family, Rasapanchaka and therapeutic uses of Guduchi.
- Describe morphology, Latin name, main action, types and chemical constituents of Arjuna.
- 10. Describe morphology, Latin name, formulations, collection method and Shodhan method of any one Visha Dravya.
- 11. Varieties, Guna, Karma, Doshakarma and dose of Kudaja.
- 12. Give chemical constituents of any five root drugs.

Short notes: (10x3=30)

- 13. The part used and dosage of Dhataki and Jayapal
- 14. The adulterants of Vidanga and Priyangu.
- 15. Give name of any three seed drugs, used in medicine.
- 16. The synonyms of Sunthi.
- 17. External morphology and therapeutic indications of Jeevanti.
- 18. Describe vernacular names and types of Gokshura.
- 19. Anurasa of Haritaki and Rasapanchak of Pippli.
- 20. Therapeutic uses and part used of Nimba.
- 21. Synonyms of Gambhari.
- 22. Name three drugs belonging to family Zingiberaceae.
