QP CODE: 202008	Reg. No:
Q. 00DE. 202000	1.09. 1.01

Second B. Pharm (Ayurveda) Degree Supplementary Examinations August 2024

Dravyaguna Vijnanam II

Time: 3 Hours Total Marks: 100

Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers
 • Indicate the question number correctly for the answer in the margin space

• Answer all parts of a single question together • Leave sufficient space between answers.

Essays: (2x10=20)

- 1. Write the Latin name, Family, Synonyms, Habitat, Morphology, Rasapanchaka, Karma and two formulations and method of Collection of Hingu.
- 2. Write the Latin name, Family, Synonyms, Habitat, Morphology, Bheda, Rasapanchaka, chemical constituents, Karma, indications of Trivrit.

Answer briefly: (10x5=50)

- 3. Write the Latin name, Family, Morphology, indications and dosage of Tulsi.
- 4. Describe the therapeutic uses, indications, Latin name, Family, synonyms of Apamarga.
- 5. Write about Mrigashringa.
- 6. Write about the indications, formulations and Latin name of Brahmi and Syonaka.
- 7. Write the main chemical constituents of Arjuna, Nimba, Ishwari, Twak and Ajamoda.
- 8. Explain Lavana Varga.
- 9. Write the part used, Latin name, Family, indication and Part used of Jyotishmati.
- 10. Describe Morphological features, Rasapanchaka, prayoga and useful part of Dhanti.
- 11. Write the Latin name, Family and Rasapanchaka of Amalaki and Rasna.
- 12. Explain Madhya Varga.

Short notes: (10x3=30)

- 13. Write Karma, indication and Botanical names of Eladwaya.
- 14. Name any three drugs used in Kushtaroga.
- 15. Write the Latin name, Family and Indications of Mandooka parni.
- 16. Types of Bringaraja.
- 17. Explain Sodhana of Dhatura.
- 18. Write Latin name, Family and Indications of Kampillaka.
- 19. Write Latin name and Family of Badara and Amra.
- 20. Describe vernacular names, Rasapanchaka of Sapta parna.
- 21. Write the Karma, Latin name and Family of Kokilaksha.
- 22. Write the Latin name, Family and formulations of Sanghupushpi.
