

QP CODE: 202008

Reg. No:

**Second B.Pharm (Ayurveda) Degree Supplementary Examinations
March (November), 2020**

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. Explain Types and Gunakarma of Taila Varga.
2. Write Botanical name, Family, Synonyms, Morphology and Chemical constituents of Chandana.l.

Answer briefly:

(10x5=50)

3. Explain Varieties, Rasapanchaka, Karma, Therapeutic indications and Dose of Hareethaki.
4. Write the Fatal dose, Toxic symptoms, Remedial measures and Purification procedure of the drug Vatsanabha.
5. Write botanical name, morphology, main action, Rasapanchaka and Formulations of Amalaki.
6. Describe botanical name, morphology, main action, types and chemical constituents of Guggulu.
7. Explain botanical name, family, morphology, part used and Rasapanchaka of Gudoochi.
8. Write the part used, chemical constituents, Rasapanchaka and formulations of Gambhari.
9. Describe Gunakarma and Amayika prayogas of Nagakesara.
10. Write the types of Mutra and explain the Gunakarma of Gomutra.
11. Explain the botanical name, family and habit of the drugs Kamalam and Badara.
12. Explain the botanical name, family, habitat and Amayika prayogas of Kantakari.

Short notes:

(10x3=30)

13. Write the part used and dosage of Chandrasura and Krishnabeeja.
14. Mamsa varga.
15. Write morphology and therapeutic indications of Karanja.
16. Name three drugs belonging to family Leguminosae.
17. Therapeutic uses and part used of Hingu.
18. Synonyms of Gokshura.
19. Write the botanical name, family and part used of Palandu and Draksha.
20. The therapeutic uses and chemical constituents of Sarpagandha.
21. Write the part used and therapeutic indications of Murva and Padmakam.
22. Lavana varga
