

QP CODE: 202008

Reg. No:

**Second B.Pharm (Ayurveda) Degree Regular/Supplementary
Examinations April 2021**

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 the botanical name, family, synonyms, morphology and chemical constituents of Arjuna.
2. Explain the botanical name, family, synonyms, morphology and chemical constituents of Arka.

Answer briefly:

(10x5=50)

3. Rasapanchaka, Karma, Therapeutic indications and dose of Brihati.
4. Write the fatal dose, toxic symptoms, remedial measures and purification procedure of the drug Bhallataka.
5. Botanical name, morphology, main action, Rasapanchaka and formulations of Sariba.
6. Describe botanical name, morphology, main action, types and chemical constituents of Rasna.
7. Explain latin name, family, morphology, part used and Rasapanchaka of Vacha.
8. Write the Part used, Chemical constituents, Rasapanchaka and Formulations of Mustha and Satavari.
9. Describe Gunakarma and Amayika prayoga of Sireesha.
10. Explain Simbidhanya varga.
11. Botanical name, family and habit of the drugs Kushmanda and Madayantika.
12. Botanical name, family, habitat and Amayika prayogas of Khadira.

Short notes:

(10x3=30)

13. Explain the part used and dosage of Chakramardam and Sallaki.
14. Phala varga.
15. Morphology and therapeutic indications of Dadima.
16. Name three drugs belonging to family Solanaceae.
17. Therapeutic uses and part used of Amlavetasa.
18. Explain the synonyms of Aswagandha.
19. Botanical name, family and part used of Bhanga and Tagara.
20. Explain the therapeutic uses and chemical constituents of Karkatasringi.
21. Explain the part used and therapeutic indications of Meshasringi and Mayaphala.
22. Explain the part used and Rasapanchaka of Kumari and Jateephala.
