

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

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

- Answer all questions.

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

1. Define dravya (द्रव्य) and explain its panchabhoutikatwa (पाञ्चभौतिकत्व), classification and pradhanyata (प्राधान्यता).
2. Discuss the concept of vipaka (विपाक)

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

3. Briefly explain the different thoughts regarding the number of veerya (वीर्य)
4. Explain adhyatmika guna (अध्यात्मिक गुण)
5. Explain the evolution and panchaboutikatwa (पाञ्चभौतिकत्व) of rasa (रस)
6. Describe the etymology and characteristics of prabhava (प्रभाव)
7. Discuss Madanapala nighantu
8. Explain the purification methods of dravya (द्रव्य)
9. Describe the nomenclature system in ancient and modern era
10. Briefly explain the saptapadārtha's (सप्त पदार्थ) in dravyaguna
11. Briefly explain bhaishajya kaala (भैषज्य काल)
12. Explain the importance of guna (गुण)

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

13. Difference between vyavayi (व्यावायि) and vikashi (विकाक्षि)
14. Shodhala nighantu
15. Mention the lakshna (लक्षण) and karma (कर्म) of madhurarasa (मधुररस)
16. Classification of dravya (द्रव्य) on the basis of utpatti (उत्पत्ति)
17. Difference between prabhava (प्रभाव) and vichitrapratyarabdha (विचित्रप्रत्यारब्ध)
18. Nirukti (निरुक्ति) and lakshana (लक्षण) of karma (कर्म)
19. Difference between samshodhana (संशोधन) and samshamana (संशमन)
20. Enumerate lavana panchaka (लवण पञ्चक) with the properties and indications
21. Avasthapaka (अवस्थापाक)
22. Rasopalabhi (रसोपालब्धि)
