

QP CODE: 206003

Register No.

**Second Professional B.A.M.S (Part II) Degree Supplementary Examinations,
February 2014**

Dravyaguna Vijnana II

Time: 3hours

Total Marks: 100

- Answer all questions
- Draw diagrams wherever necessary

Essays

(2x10=20)

1. Explain the Latin name, family, synonyms with interpretations, varieties, parts used, phyto constituents, rasapanchaka(रसपञ्चक) , indications and detailed morphology of bringaraja (भिङ्गराज)
2. Detail description of muthra varga(मूत्रवर्ग) and mamsa varga(मांसवर्ग) (5+5=10)

Short notes

(10x5= 50)

3. Two synonyms with its interpretation of mustha(मुस्त) and khadira(खादिर)
4. Two important active chemical constituents of nimba(निम्ब) and sarpagandha(सर्पगन्ध)
5. Rasapanchaka(रसपञ्चक) and karma(कर्म) of vibheethaki(विभिदकि) and sundi(शुण्टि)
6. Purification methods of hingu(हिंगु) and vatsanabha(वत्सनाभ)
7. Toxic effect of ahiphena(अहिफेन) and kupeelu(कुपीलु)
8. Varatika(वराटिक)
9. Gorochana(गोरोचन)
10. Properties of hareethaki(हरीतकि) and its indications
11. Mechanism of action of analgesics
12. Expectorant

Answer briefly

(10x3= 30)

13. Specific action gudoochi(गुडुचि), madanaphala(मदनफल) and silajathu(शिलाजातु)
14. Amayika prayoga(आम्याक प्रयोग) of aragwadha(आरग्वद) and doorva(दूर्व)
15. Therapeutic dose of karkadaka sringi(कर्कटक श्रिंगि) , thuvarka(तुवरक) and langali(लांगलि)
16. Two important formulation of vatsanabha(वत्सनाभ)and pushkaramula(पुष्करमूल)
17. Pancha panchamoola(पञ्च पञ्चमूल)
18. Briefly list endangered species
19. Antidiarrhoeals
20. Anesthetics
21. Bronchodialators
22. Carminatives
