

QP CODE: 206003

Register No.

Second Professional B.A.M.S (Part II) Degree Examinations, September 2014

Dravyaguna Vijnana II

Time: 3 hours

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 Arjuna(अरजुन)
2. Detail description of Thailavarga(तैलवर्ग) and lavana varga(लवणवर्ग) (5+5=10)

Short notes

(10x5= 50)

3. Two synonyms with its interpretation of vastanabha(वत्सनाभ) and gokshura(गोक्षुर)
4. Two important active chemical constituents of bilva(बिल्व) and nimba(निम्ब)
5. Rasapanchaka(रसपञ्चक) and karma(कर्म) of manjista(मञ्जिष्ट) and bala(बल)
6. Purification methods of chitraka(चित्रक) and vatsanabha(वत्सनाभ)
7. Indications of draksha(द्राक्षा) and maricha(मरिच)
8. Shank(शंख)
9. Gorochana(गोरोचन)
10. Properties of hareethaki(हरीतकि) and its varieties
11. Mechanism of action of anthelmintic
12. Vaccines

Answer briefly

(10x3= 30)

13. Specific karma(कर्म) of dadhi(दधि), vacha(वच) and devadali(देवदालि)
14. Two amayika prayoga(आम्याक प्रयोग) of shigru(शिग्रु)
15. Official parts of avartaki(आवर्तकि), kataka(कतक) and kusha(कुश)
16. Two important formulation of tagara(तगर) and nili(नीलि)
17. Toxic effects of kupeelu(कुपीलु)
18. Local anti septic
19. Antacids
20. Drug interactions
21. Antihistamins
22. Antipyretics
