2016 Scheme

Final Professional B.A.M.S Degree Supplementary Examinations November 2022 Shalya Tantra - Paper I

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
- Draw table/diagrams/flow charts wherever necessary

Essays (2x10=20)

- 1. What are the indications for Astavidha shastrakarma
- 2. What are the features of Dushtavrana. Write in detail about pathophysiology, clinical features and management of venous ulcer

Short Notes (10x5=50)

- 3. Define vranashopha. Write in brief about Saptopakrama and Ekadasha upakrama of Shotha
- 4. What are the materials used for Bandhana. Explain about types of Bandhana
- 5. Why Rakta should be considered as Chaturthadosha in Shalyatantra
- 6. Sashalya vrana lakshana. Explain the methods of anavabadha shalya nirharana
- 7. Define Shock. What are the features and management of Hypovolaemic shock
- 8. Explain Shat kriyakaala with relevant examples related to Surgical diseases
- 9. Write method of administration, drugs, advantages and disadvantages of Spinal anaesthesia
- 10. Define sterilisation and disinfection. Write down the different types of sterilisation techniques
- 11. Explain the importance of Agni karma. What are the features of different types of Agni dagdha
- 12. Difference between dry gangrene and wet gangrene. Write about Principles of Amputation

Answer briefly (10x3=30)

- 13. What are the uses of Yantra
- 14. Write down Kshara Guna and Kshara Dosha
- 15. Write down the stages of claudication and clinical features of arterial ulcer
- 16. Define marma and what are the general features of marma abhighatha
- 17. Types and clinical features of Prameha pidaka
- 18. What are the different methods used for Biopsy
- 19. Galaganda
- 20. Pracchana
- 21. Antibiotic
- 22. Features of china, picchitha and ghrusta vrana
