No.:

First B.Sc. Nursing (Ayurveda) Degree Supplementary Examinations September 2022

Sareera Kriya Vijnanam

Time: 3 hrs Max 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 Diagrams wherever necessary

Essays (2x10=20)

- 1. Describe the types and properties of kapha (কफ) dosha. Explain the vridhi (वृद्धि) and kshaya (क्षय) lakshana of kapha dosha (কफ दोष).
- 2. Differentiate between different types of WBCs.Explain their functions.

Short notes (10x5=50)

- 3. Enumerate the cranial nerves and categorize them into sensory, motor and mixed.
- 4. Describe the functions of dhatus (धातु) and enlist their malas(मल).
- 5. Differentiate between systolic and diastolic blood pressure. Mention their normal range.
- 6. Describe any five functions of hypothalamus.
- 7. Describe the stages of urine formation.
- 8. Describe the types and kshaya (क्षय) lakshana of ojas (ओजस्).
- 9. Which are the factors determining the formation of prakriti (प्रकृति).
- 10. Describe the functions of spleen.
- 11. Name the endocrine glands and their hormones.
- 12. What are the biochemical investigations carried out during urine examination.

Answer briefly (10x3=30)

- 13. Functions of ovary.
- 14. Functions of Thyroid gland.
- 15. Name the five types of pitta dosha (पित्त दोष).
- 16. Functions of bile.
- 17. Normal values of lipid profile.
- 18. Name the indriyas (इन्द्रिय).
- 19.Leads of ECG and their significance.
- 20. Name the upadhatus (उपधातु).
- 21. Erythrocyte Sedimentation Rate and its significance.
- 22. Name the respiratory centres.
