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B. A. DEGREE (C.B.C.S.S.) EXAMINATION, OCTOBER 2018 (2016 Admission Regular & 2015 Admission Supplementary) SEMESTER V - OPEN COURSE (PHYSICAL EDUCATION) PH5D01B – PHYSICAL, HEALTH AND LIFE SKILL EDUCATION

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Time: Three Hours

Maximum Marks: 80

PART A

- I. Answer all questions. Each questions carries 1 mark.
- 1. Name any activity for developing endurance.
- 2. The maximum volume of air expelled after a maximum inspiration known as
- 3. Name any one Water Soluble vitamin
- 4. How much quantity of energy is release by the digestion of one gram of protein
- 5. The superficial skin injury that occurs due to rubbing or scraping such as after a skidding on road called as......
- 6. Adminstration of banned drugs and techniques for the enhancement of sports performance is known as......

(6x1=6)

PART B

- II. Answer any seven questions. Each questions carries 2 mark.
- 7. What is Endurance
- 8. Name the types of Health related fitness components?
- 9. Differentiate between Systolic and Dioastolic Blood pressure
- 10. Blood Pressure
- 11. Explain the importance of Personal Hygine
- 12. Calculate BMI of a person (Height-180cm and Weight-50kg)
- 13. What are Fat soluble vitamins? write one sources of food for each.
- 14. Diffine Abrasion and Contusions
- 15. Write down management for Bleeding during Firtst Aid.
- 16. Define Doping.

(7x2=14)

PART C

- III. Answer any five questions. Each questions carries 6 mark.
- 17. What are the preparations and measures one should take while practicing YOGA.
- 18. Explain Exocrine and Endocrine glands.
- 19. Role of Vitamins for Health
- 20. Write down Seven names of water soluble vitamins and there deficiency deceases?
- 21. What is Diabetes Melllitus? Explain its preventive measures.
- 22. Write short note on principles of accident prevention.

- 23. First Aid for Fracture and its management.
- 24. Explain various Asanas

(5x6=30)

PART D

- IV. Answer any two of the following. Each question carries 15 mark.
- 25. Effects of exercise on Circulatory and Muscular system
- 26. What is malnutrition? what are the different categories of malnutritions?
- 27. Explain Principles of Accident prevention.
- 28. Illustrate with Examples the qualities that developed with participation in sports and games for and individual.

(2x15=30)