(For candidates admitted from 2016-2017 onwards)

B.Sc. DEGREE EXAMINATION, APRIL 2022.

Part III — Physical Education, Health Education and Sports

THEORIES OF GAMES

Time: Three hours

Maximum: 75 marks

PART A — $(10 \times 2 = 20)$

Answer ALL questions.

- 1. Write about BCCI.
- 2. Write down the specification of "Ball" in Football.
- 3. What is the procedure for an appeal for a wicket in the game of Cricket?
- 4. Write down the specification of Ball' in Hockey.
- 5. Define "Bonus" in Kabaddi.
- 6. Write about three second rule in Basketball.
- 7. Write about time out in Volleyball.

- 8. Write down hand signal for foul in Basketball.
- 9. Duration of Kabaddi match for men and women.
- 10. Expand IOC and IOA.

PART B — $(5 \times 5 = 25)$

Answer ALL questions, choosing either (a) or (b).

11. (a) Briefly explain rotation and rotational fault in Volleyball.

Or

- (b) Write short notes on origin and development of Volleyball in India.
- 12. (a) Describe the organizational setup of your game at international level.

Or

- (b) Describe state level sports bodies in Tamilnadu.
- 13. (a) Briefly explain the substitution procedure in football.

Or

(b) Write short notes on offside in Football.

14. (a) Describe "Follow-On" in Cricket.

Or

- (b) Briefly explain any two situations of "Run Out" in Cricket.
- 15. (a) Describe start and restart of match in Hockey.

Or

(b) Draw a neat diagram of Kabaddi court for men.

PART C — $(3 \times 10 = 30)$

Answer any THREE questions.

- 16. Draw a neat diagram of Football field with all necessary markings and measurements.
- 17. List down and explain the official hand signals used in the game of Cricket.
- 18. Draw a neat diagram of hockey field with all measurements.
- 19. Explain misconduct and sanction scale in Volleyball.
- 20. Explain the mechanism of officiating in Kabaddi with suitable illustrations.

S.No. 5784