



QP CODE: 25018823

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# BSM DEGREE (CBCS) SPECIAL REAPPEARANCE EXAMINATIONS, FEBRUARY 2025

#### **Fifth Semester**

**Bachelor of Sports Management** 

## **CORE COURSE - SM5CRT18 - SPORTS EVENT MANAGEMENT**

2022 Admission Only

C5C5612F

Time: 3 Hours Max. Marks: 80

#### Part A

Answer any **ten** questions.

Each question carries **2** marks.

- 1. Write any two traits of sports event manager.
- 2. If at the end of the event, the results don't matchwhat are the what steps organizers may require to amend?
- 3. Mention 3 situations where advance planning is required before an event.
- 4. What are bid documents?
- 5. Mention any 3 types of agreements in an event.
- 6. What is meant by risk management planning?
- 7. What is negligence?
- 8. What is waste managemnt service?
- 9. Mention 2 factors while considering transportation and parking in an event.
- 10. What is an 'alternate plan' in an event?
- 11. What is meant by promotion?
- 12. There are different levels for evaluating objectives for a meeting in sports event industry. Mention any two.

(10×2=20)

## Part B

Answer any six questions.

Each question carries 5 marks.



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- 13. Briefly explain SWOT analysis in event planning.
- 14. Briefly explain the goals and objective setting in an event management.
- 15. How important are volunteers and how to keep them coming back to events?
- 16. How important is management meetings in an event? Briefly explain.
- 17. Mention few tips while negotiating a contract.
- 18. Briefly explain various threats to events.
- 19. How lighting plays a key factor in sports event management?
- 20. What are award ceremonies in an event management?
- 21. What is sponser evaluation of the event?

 $(6 \times 5 = 30)$ 

## Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Explain in detail various stages of the budgeting process.
- 23. What are first aid principles and how its knowledge help in an event management?
- 24. Explain the phases of event timeline in detail.
- 25. Explain the planning logistics in an event.

 $(2 \times 15 = 30)$ 

