

QP CODE: 24020582



Reg	No	:	

Name :

BSM DEGREE (CBCS) REGULAR / IMPROVEMENT / REAPPEARANCE EXAMINATIONS, MAY 2024

Second Semester

Bachelor of Sports Management

Complementary Course - SM2CMT02 - FITNESS MANAGEMENT

2017 ADMISSION ONWARDS

C81A8EAC

Time: 3 Hours Max. Marks: 80

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Part A

Answer any **ten** questions.

Each question carries **2** marks.

- 1. What is the job of an clinical exercise specialist?
- 2. Will doing fitness activities with friends motivate you. Why?
- 3. What does skin colour indicate during physical examination?
- 4. Why is the tests for fluid and electrolytes taken?
- 5. What do you mean by type of exercise?
- 6. What is fixed percentage of person's body weight assessment method?
- 7. Why is body composition necessary in fitness management?
- 8. What is the exercise duration for children between 5-17 years of age?
- 9. Mention any four professional responsibilities towards clients.
- 10. What do you mean by ethics in fitness?
- 11. What is obesity?
- 12. What is mindfulness meditation relaxation technique?

 $(10 \times 2 = 20)$

Part B

Answer any six questions.

Each question carries 5 marks.



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- 13. Explain the importance of physical fitness in detail.
- 14. Explain the importance of flexibility in detail.
- 15. What is the best way to incorporate high altitude training into your fitness routine?
- 16. Explain medical history in detail.
- 17. What areas of a client should be covered during fitness training?
- 18. What is the laboratory test for flexibility assessment?
- 19. What is balance? Why is balance important?
- 20. What are sports injury prevention programs?
- 21. What is the secondary prevention of cardio-vascular risk?

 $(6 \times 5 = 30)$

Part C

Answer any **two** questions.

Each question carries **15** marks.

- 22. What do you mean by risk classification? Explain in detail about pre exercise screening.
- 23. Explain in detail about the exercise prescription for muscular strength.
- 24. Explain in detail about measuring exercise intensity.
- 25. What is relaxation? Explain relaxation techniques in detail.

 $(2 \times 15 = 30)$

