# M.P.Ed. Examination, 2017 Semester-II Physical Education Course – MPCC-203 (Athletic Care and Rehabilitation)

Time – 3 Hours

Full Marks- 70

14

 $7 \times 2 = 14$ 

Questions are of value as indicated in the margin.

# Answer one question from each unit.

# <u>Unit I</u>

1. What are the objectives of Corrective Physical Education? How would you examine the spine of your students? 7+7= 14

### Or

Write note on any one of the following:

- a. Benefits of good posture
- b. Anatomy of standing posture from different angles

# <u>Unit II</u>

2. What is Postural deviation? Discuss various postural deviations at different parts of the body. 2+12 = 14

### Or

Write note on *any two* of the following:

- a. General causes of postural deviations
- b. Normal curve of the spine and its utility
- c. Corrective exercises for Lordosis alignment of spine

# <u>Unit III</u>

3. Define Rehabilitation. Classify various forms of stretching exercises for rehabilitation after injury with example. 14

# Or

- Write short notes on *any two* of the following: $7 \times 2 = 14$ a. PNF stretching $7 \times 2 = 14$
- b. Basic principles of Rehabilitation exercises
- c. Application of resistance exercise for rehabilitation

# <u>Unit IV</u>

# 4. Write an exhaustive note on benefit of massage.14OrWrite note on two one of the following:a. Brief history of massage $7 \times 2 = 14$ b. Massage and relaxation $7 \times 2 = 14$

- c. Contradiction of massage
- d. Deep massage

### <u>Unit V</u>

5. What are the exposed and unexposed injuries in sports? Discuss common preventive measures for sports injuries. 7+7 = 14

### Or

Write note on *any two* of the following:

- a. Common causes of sports injuries.
- b. Principle of applying cold and heat treatment on injury.
- c. Strapping technique.
- d. Ultrasonic therapy for injury treatment.

(2)

 $7 \times 2 = 14$