Reg. No.

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EC 201

## II Semester B.P.Ed. Degree Examination, September 2022 (CBCS) PHYSICAL EDUCATION (New Syllabus) Contemporary Issues in Physical Education, Fitness and Wellness (Elective)

| Time : 3 Hours   |                       |   |                     | ax. Marks : 70   |                 |
|--|-----------------------|---|---------------------|--|-----------------|
| J  | Instr                 | ructions :                              | ,                   | Answer <b>all</b> questions.<br><b>Each</b> answer shall <b>not</b> exceed <b>6</b> pages. |                 |
| 1.   | ,                     | 2                                       |                     | ean by physical fitness and wellness ? Explain the ir<br>itness and wellness.              | mportance<br>15 |
|  |                       |   | С                   | DR   |                 |
| b) Explain the Interdisciplinary context of physical education |                       |   |                     | erdisciplinary context of physical education.  |                 |
| 2.   | a) I                  | Discuss the                             | -                   | pes of fitness and components of fitness.<br>DR  | 15              |
|  | b) l                  | Explain the                             | e im                | portance of physical activity in modern life style.  |                 |
| 3.   | a) I                  | Briefly exp                             |                     | the aerobic and anaerobic exercises.<br>DR   | 15              |
|  | ,                     | Explain th<br>different aç              |                     | oncept of designing different fitness training pro   | ogram for       |
| 4.   | a) I                  | Discuss the                             |                     | st aid and emergency care.<br>DR   | 15              |
|  | b) l                  | Identify co                             | mm                  | on injuries and suggest their management.  |                 |
| 5.   | a) (<br>b)  <br>c) \$ | Objectives<br>Hypokineti<br>Sets and re | of µ<br>c di<br>epe |  | (5×2=10)        |