Course discipline/number/title: PHED 1114: Softball

- A. CATALOG DESCRIPTION
  - 1. Credits: 1
  - 2. Hours/Week: 2
  - 3. Prerequisites (Course discipline/number): None
  - 4. MnTC Goals (if any): NA

This is an activity class designed to offer instructions on specific skill development, playing strategy, scoring, and rules application to the game of recreational slow pitch softball.

- B. DATE LAST REVISED (Month, year): November, 2017
- C. OUTLINE OF MAJOR CONTENT AREAS:
  - 1. Fundamental skill instruction in throwing/catching, fielding, hitting and base running
  - 2. Instruction in slow-pitch pitching mechanics and strategy
  - 3. Game situation strategy as a player and coach
  - 4. Scoring regulations
  - 5. Opportunities at recreational, intramural and amateur levels of competition
- D. LEARNING OUTCOMES (GENERAL): The student will be able to:
  - 1. Demonstrate proper technique for throwing/catching, fielding, hitting and pitching slow pitch.
  - 2. Discuss and apply strategies of the slow-pitch game as it relates to place hitting, pitching and base running.
  - 3. Apply the rules of slow pitch softball to game play and apply strategies for specific game situations.
  - 4. Explain the process of selecting appropriate equipment for each individual.
  - 5. Explain the importance of player and team communication in competitive situations.
  - 6. Demonstrate warm-up techniques specific to the sport of softball to avoid injuries.
  - 7. Appreciate and discuss the social aspect of friendly competition and of being part of a team.
- E. LEARNING OUTCOMES (MNTC): NA
- F. METHODS FOR EVALUATION OF STUDENT LEARNING:

Methods may include but are not limited to:

- 1. Participation
- 2. Practical Skill Testing
- 3. Written Assignments
- 4. Quizzes and Exams
- G. RCTC CORE OUTCOME(S). This course contributes to meeting the following RCTC Core Outcome(s): Critical Thinking. Students will think systematically and explore information thoroughly before accepting or formulating a position or conclusion.
- H. SPECIAL INFORMATION (if any): None

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