

MASTER COURSE OUTLINE

A. PHED 2241 Intercollegiate Baseball II

B. COURSE DESCRIPTION:

This course is for student athletes participating in their second season on the Riverland Community College Men's Intercollegiate Baseball Team. Players on this team compete in the Minnesota College Athletic Conference (MCAC) against other member community colleges, and are part of the National Junior College Athletic Association (NJCAA) at the division III level. Prerequisite PHED 2231,

(1 Cr - 0 lect, 1 lab)

C. **Core Theme: Critical Thinking

D. MAJOR CONTENT AREAS:

- 1. Baseball drills and fundamentals for all aspects of collegiate play
- 2. Offensive and defensive play, schemes and strategies
- 3. Team strategies
- 4. Weight room and conditioning procedures and programs
- 5. Expectations of student athlete team travel

E. GOAL TYPES, OBJECTIVES, AND OUTCOMES:

GOAL	OBJECTIVES	<u>OUTCOMES</u>
	Students will be able to	The student will successfully
**Critical	gather factual information and apply it to a	1. assess the situation and implement the
<u>Thinking</u>	given problem in a manner that is relevant,	appropriate offensive and defensive
	clear, comprehensive, and conscious of	strategy.
	possible bias in the information selected.	
<u>CS</u>	demonstrate and acknowledge	1. comply with all eligibility guidelines
	intercollegiate rules and expectations set	enforced by the NJCAA.
	forth by the NJCAA and the head baseball	comply with all individual and team
	coach.	expectations determined by the head
		coach.
<u>CS</u>	demonstrate the ability to perform baseball	1. follow a position specific program and lift
	specific weight lifting exercises.	accordingly through the use of a weekly
		log to gain results.
<u>CS</u>	participate in drills and practices to prepare	perform baseball skills necessary in
	for intercollegiate competition while	practice and game situations to compete
	working to develop team chemistry and a	at a collegiate level.
	winning attitude.	2. complete team based activities that
		develop and encourage team chemistry.

F. SPECIAL INFORMATION:

This course may require use of the Internet, the submission of electronically prepared documents and the use of a course management software program. Students who have a disability and need accommodations should contact the instructor or the Student Success Center at the beginning of the semester. This information will be made available in alternative format, such as Braille, large print, or cassette tape, upon request.

G. COURSE CODING INFORMATION: Course Code D/Class Maximum 36; Letter Grade.

Revision date: 1/8/18

AASC Approval date: 2/20/18

*Riverland Community College Disciplines	MnTC Goal Number
Communication (CM)	1
Natural Sciences (NS)	3
Mathematics/Logical Reasoning (MA)	4
History and the Social & Behavioral	5
Sciences (SS)	
Humanities and Fine Arts (HU)	6

**Riverland Community College Core Themes	MnTC Goal Number
Critical Thinking (CT)	2
Human Diversity (HD)	7
Global Perspective (GP)	8
Ethical and Civic Responsibility (EC)	9
People and the Environment (PE)	10

^{*}These five MnTC Goals have been identified as Riverland Community College Disciplines.

** These five MnTC Goals have been identified as Riverland Community College Core Themes.

NOTE: The Minnesota Transfer Curriculum "10 Goal Areas of Emphasis" are reflected in the five required discipline areas and five core themes noted in the Riverland Community College program of study guide and/or college catalog.