

ROCHESTER COMMON COURSE OUTLINE

Course discipline/number/title: READ 0900: Introduction to College Reading

CATALOG DESCRIPTION Α.

- 1. Credits: 4
- 2. Hours/Week: 4
- 3. Prerequisites (Course discipline/number): None
- 4. Other requirements: Appropriate test score
- 5. MnTC Goals (if any): NA
- Β. COURSE DESCRIPTION: This course focuses on fluency as a tool for strengthening reading comprehension. It addresses critical reading and thinking skills necessary for the processing of college-level reading materials. Students will be actively engaged with oral reading and progress monitoring to develop fluency and comprehension.
- C. DATE LAST REVISED (Month, year): April, 2023

OUTLINE OF MAJOR CONTENT AREAS: D.

- 1. Reading for Understanding
- 2. Textbook Reading
- 3. Vocabulary/Word Study
- 4. Critical Reading

LEARNING OUTCOMES (GENERAL): The student will be able to: Ε.

- 1. Adjust Reading strategies and reading rate as needed to enhance comprehension. a) oral reading to develop fluency and comprehension.
- 2. Demonstrate close reading for understanding.
 - a) paraphrase passages from a variety of texts, both verbally and in writing
- 3. Apply understanding or organization to underline, annotate, outline, and summarize text.
- 4. Use context and word analysis to build vocabulary.
 - a) word segmentation for pronunciation and understanding.
- 5. Identify patterns of organization.
- 6. Locate main idea, major, and minor supporting details.
- 7. Apply inferential thinking to make connections.
- F. LEARNING OUTCOMES (MNTC): NA
- G. METHODS FOR EVALUATION OF STUDENT LEARNING: Methods may include but are not limited to:
 - 1. Written and oral assignments
 - 2. In class monitoring of fluent reading
 - 3. Quizzes/tests
 - 4. Journals
 - 5. Discussions
 - 6. Portfolio
 - 7. Presentations
 - 8. Group work
 - 9. Final exam
- Η. RCTC CORE OUTCOME(S). This course contributes to meeting the following RCTC Core Outcome(s): Communication. Students will communicate appropriately for their respective audiences.
- SPECIAL INFORMATION (if any): None Ι.