

## Lincoln University Course Syllabus

Course: English 75 – Critical Thinking Semester & Class Meeting Time: Spring 2015, Tuesdays 9:00 – 11:45 Course prerequisites/co-requisites: None Credit: 3 units, 45 lecture hours Syllabus last revised 12/14

Instructor: Dr. Sylvia Y. Schoemaker Rippel Office hours and location: T, Th. 11:45-12:30 and by arrangement, room 307 Office phone: 510-628-8036 University instructor email: <u>sysr@lincolnuca.edu</u> Course-related email: <u>profsylvia@gmail.com</u>

## **Course Description**

(Current University Catalog Description)

ENG 75 – Critical Thinking

Consideration of cognitive skills and communicative strategies for defining, applying, analyzing, synthesizing and evaluating information. Course includes structural and operational approaches to task/mission analysis, decision-making, change forecasting, adaptation, and evaluation. System approach to analysis and solution of complex problems. Conceptual issues in problem definition, goal determination and measurement of effectiveness. (3 units)

# **Learning Objectives**

Skills emphasized include ability to examine objectively various sides of issues and to effectively use the procedures involved in systematic problem solving. Additional skills targeted include increased ability to develop and apply academic and professional communication skills, including improved ability to interact appropriately with challenging materials at an increased level of communicative competence.

#### **Instructional Materials and References**

Required TextsMayfield, M. (2014). Thinking for yourself. (9th Ed.). Boston, MA: Cengage<br/>Learning: Wadsworth. (TFY)<br/>ISBN: 9781133311188Daiek, D., &; Anter, N. (2004) Critical reading for college and beyond. New<br/>York, NY: McGraw-Hill. (CRCB)<br/>(ISBN: 0072473762)

#### **Instructional Methods**

The course sessions will include lectures, A/V-augmented presentations (text-based and other topically related slides and relevant audio/video/web resources), written and oral classroom exercises applying course concepts, small group and classroom discussions, student presentations of individual and group assignments based on course units, with emphasis on engaging students in learning by doing.

#### **Student Responsibilities**

Students are expected to consistently attend class punctually and fully (arriving on time and leaving the classroom only at the scheduled break and end times). Successful students participate in individual and group work in a productive manner, prepare and perform well on tests, complete assignments according to schedule and at a level appropriate to university rubrics, and take personal responsibility for meeting the objectives of the course.

# **Topical Outline**

Topics covered include observation skills, appropriate language skills and encoding strategies, differentiating among fact, inference, judgment, recognizing fallacies of reasoning and evaluation, understanding viewpoint, analyzing character, logic, and emotion in persuasion.

## Assignments

For each of the units (as well as additional assignments given in class), students will do the following:

- Read and reflect on assigned units as outlined on the course schedule.
- Review and respond to the assignments in writing (a brief paragraph or two. In your response, outline the key questions and answers generated by your reading and reflection.
- Email your assignments to me at profsylvia@gmail.com.

Midterm and final review presentations are based on course unit responses.

#### Spring 2015 Assignment Schedule

| Session | Date      | Unit                                   | Thinking for Yourself<br>( <u>TFY</u> )          | Critical Reading for<br>College and Beyond<br>( <u>CRCB</u> ) |
|---------|-----------|--|--|---|
| 1       | 20-Jan-15 | Introduction<br>Where Do<br>You Stand? |  |   |
| 2       | 27-Jan-15 | Observation                            | TFY C1, Observation<br>Skills: What's Out There? | CRCB C1, Reading in<br>College                                |

| 3  | 3-Feb-15          | Language and<br>Thought                 | TFY C2, Word Precision:<br>How Do I Describe It?   | CRCB C2, Developing Your<br>College Vocabulary   |
|----|-------------------|---|--|--|
| 4  | 10-Feb-15         | Facts                                   | TFY C3, Facts, What's Real?  | CRCB C3, Remembering<br>What You Read  |
| 5  | 17-Feb-15         | Inferences                              | TFY C4, Inferences: What Follows?  | CRCB C4, Managing<br>Reading Time  |
| 6  | 24-Feb-15         | Assumptions<br>Review                   | TFY C5, Assumptions:<br>What's Taken for Granted?  | CRCB C5, Locating Stated<br>Main Ideas   |
| 7  | 3-Mar-15          | Opinions                                | TFY C6. Opinions: What's Believed?   | CRCB C6, Finding<br>Supporting Details   |
| 8  | 10-Mar-15         | Midterm                                 |  |  |
| -  | March 17-21       | Spring Recess                           |  |  |
| 9  | 24-Mar-15         | Points of<br>View                       | TFY C7. Viewpoints:<br>What's the Filter?  | CRCB C7, Inference   |
| 10 | 31-Mar-15         | Argument                                | TFY C8. Argument:<br>What's a Good Argument?   | CRCB C8 Text Org.  |
| 11 | 7-Apr-15          | Fallacies                               | TFY C9. Fallacies: What's a Faulty Argument?   | CRCB C9, Using PSR<br>Strategies<br>CRCB C10 Textbook<br>Marking   |
| 12 | 14-Apr-15         | Induction<br>Inductive<br>Fallacies     | TFY C10.Inductive<br>Reasoning: How Do I<br>Reason from Evidence?<br>TFY C11.Inductive<br>Fallacies: How Can<br>Inductive Reasoning Go<br>Wrong? | CRCB C11, Reading,<br>Understanding and Creating<br>Visuals  |
| 13 | 21-Apr-15         | Deduction                               | TFY C12.Deductive<br>Reasoning: How Do I<br>Reason from Premises?  | CRCB C12, Identifying and<br>Evaluating Arguments<br>CRCB C13, Reading<br>Beyond the Words<br>CRCB C14, Evaluating<br>Internet Resources |
| 14 | 28-Apr-15         | Review<br>E-Portfolio/PPt Presentations |  |  |
| 15 | 5-May-15<br>Final | Final                                   |  |  |

# Assessment Criteria & Method of Evaluating Students

Students will demonstrate their level of achievement through appropriate and accurate application of critical thinking theory, including problem-solving, analysis, and decision-making criteria in approaching and solving text, classroom, and real-world exercises, individually and as group participants.

| Items             | Points |
|-------------------|--------|
| Exercises/ Daily  |        |
| Assignments, Oral |        |
| and Written       | 20     |
| Midterm           | 25     |
| E-Portfolio I, II | 10     |
| Presentation of   |        |
| Assignments       | 10     |
| Final Exam        | 35     |
| Total             | 100    |

| Points     | Grade |
|------------|-------|
| 100-95     | А     |
| 94-90      | A-    |
| 89-87      | B+    |
| 86-84      | В     |
| 83-80      | B-    |
| 79-77      | C+    |
| 76-74      | С     |
| 73-70      | C-    |
| 69-65      | D+    |
| 64-60      | D     |
| 59 or less | F     |

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