### WORKSHOP OUTLINE: CONTEXTUALIZED SUMMARY

### I. Basic Description: In 1-3 sentences, describe the workshop.

Students will learn to important skills related to summary and paraphrasing. Specifically, they will be exposed to concept of *contextualized* summary, an important skill for working with material science discourses.

### **II. Workshop Entry Expectations**

Skills Level Ranges: Reading 4; Writing 4; Listening/Speaking 4; Math 1

# III. Workshop Exit Standards

Upon successful completion of this workshop, the student will be able to:

- 1) Define both key terms, summary vs paraphrasing;
- 2) Comprehend new concept of *contextualized* summary
- 3) Locating key words within original text to produce contextualized summary
- 4) Compose contextualized summaries from original text

### IV. Workshop Content

The following concepts, ideas, or topics must be covered:

- 1) Contextualized Summary
- 2) Paraphrasing
- 3) Assessment of reading situation (calling for summary vs paraphrasing)

#### V. Methods of Presentation

The following methods of instruction may be used in the course:

- 1. Directed class discussions, small-group discussions, peer group writing workshops, individual conferences, small-group conferences, and student presentations;
- 2. Films, audio-visuals, slides, and hand-out materials may be used to supplement discussion and readings;
- 3. Debate, role-playing activities, group projects, or other active learning;
- 4. Guest speakers from related disciplines may be invited to present special topical material;
- 5. Student ownership and presentation of assigned workshop material.

# VI. Methods of Evaluation

The following methods of evaluation may be used in the workshop:

1) Pre- and Post-tests.

# **VII. Student Learning Outcomes**

Upon successful completion of this workshop, the student will be able to demonstrate his/her ability to:

- 1) Explain the difference between contextualized summary and a paraphrase;
- 2) Demonstrate ability to compose coherent contextualized summary within specific discourse