Handout F Activity #5: Analyzing Instructional Approaches

Procedure:

- 1. Take a moment to think about one of your favorite instructional approaches or teaching methods. What makes it so special for you?
- 2. Brainstorm common instructional strategies used in environmental education. Write these on a piece of paper.
- Read Theme #4: Planning and Implementing Environmental Education (pp. 20-25) in the Professional Development Guidelines. For this activity, focus on Guideline 4.1: Knowledge of Learners, Guideline: 4.5: Technologies that Assist Learning, and Guideline 4.6: Settings for Instruction.
- 4. Compare your list of instructional strategies (Step #2) to the list of Essential Approaches to Environmental Education Instruction found in **Theme #4**, p. 21.
- 5. Select one instructional strategy to explore further, either from your list or the list in the *Professional Development Guidelines*.
- 6. Using the Internet or other research resources, research an instructional approach.
- 7. Complete the form below (A E).
- 8. Once you have completed your analysis, create a poster that reflects your thinking.
- 9. Email you completed poster or a photo of your poster to your instructor before the next class meeting.

Instructional Approach: _____

- A. Brief Description of the Instructional Approach
- **B. Example Activity:** How can this instructional approach be used in environmental education?
- **C. Knowledge of Learners:** How might you adapt this method for use with an adult audience? Preschoolers? Learners with developmental disabilities?
- **D. Setting for Instruction:** Describe any specific concerns or considerations.
- E. Technology: What technologies might be used to assist learning?