

General Lesson Plan

Teacher contact: Name:
Phone and email:

Number of students:

Arrival instructions:

Room number:

Time of lesson: Beginning at _____ Ending at _____ Total Time: _____

I. PRE-VISIT DETAILS

Instructional aids, materials, or tools needed:

Specific setup(s) for groups, centers, demonstrations, etc.:

Classroom setup: (Time needed: _____)

II. LESSON OUTLINE AND TIMEFRAME

A. Introduction (Time: _____)

- Introduction of self
- Statement of lesson goals and objectives: What's to be learned; what's to be done
- Survey of students regarding what they already know on the subject matter
- Statement of expectations (both behavior and learning expectations)
- Introduction to lesson

B. Lesson Outline (Time: _____)

- Activities
- Questions
- Discussion

C. Reflection and Summary (Time: _____)

- Group reporting
- Survey students for desired learning outcomes
 - a. Did you enjoy the activity?
 - b. What did you learn?
- Summary of what was learned by students

III. POST LESSON (Time: _____)

- Clean up and pack up with student assistance
- If feedback is desired, leave a simple survey for students and teachers to fill out regarding your visit
- Take time to do a lesson evaluation to share with other scientists who might want to repeat the parts of your lesson that worked well and avoid those that were less successful.