

Name: #
Science / Safety Shield

Date:
HR:

Guidelines for Safety Shield

1. Students will work together in groups (at school) to create Safety Shields; these Shields will be displayed in the science classroom to serve as reminders of careful science procedures.
2. This project will be both individual and cooperative.
3. Students will have an opportunity to express their preferences; group assignments will be made by Mrs. Snyder based upon the prioritized list students submit.
4. Student individual contributions should be creative, colorful, and error free. Each student will present two guidelines (related to the assigned topic).
5. Students will complete their individual portion on time and within the space requirements allocated.
6. Cooperative group discussions will be evaluated; listening, interacting, and flexibility will be assessed.
7. Students will take this project guideline handout home and obtain parent signatures. This form, once signed, will remain in each student's science binder.

Parent name - printed

Parent signature

Date: _____