



Chemistry- Week at a Glance

Monday

No School

Tuesday

Safety Demonstration
Work time on
projects

Wednesday

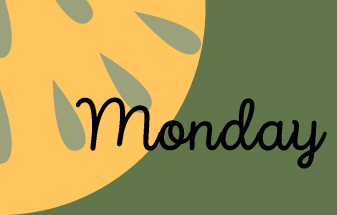
8 Demo Lab

Thursday

8 Demo Lab

Friday

Safety Quiz
Work Period on
Projects



Monday

Tasks

Success Criteria

Homework



Tuesday

Tasks

- ☐ If you haven't yet, pick an element
- ☐ Safety contracts
- ☐ Safety demo
- ☐ Time to research element

Success Criteria

I can...

- ☐ ...research an element and find useful, scientific information
- ☐ ...make observations based on an experiment
- ☐think critically about lab safety

Homework

- ☐ Your safety contracts are due FRIDAY signed by a parent or guardian
- ☐ Your element project is due next TUESDAY, would be a good idea to begin working on it at home!

Wednesday

Tasks

- ☐ 8 Safety demos during class, take notes on observations and safety protocols
- ☐ Might have extra time to work on projects

Success Criteria

I can...

- ☐ ...make observations from a science investigation
- ☐ ...draw connections between experiments and safety protocols

Homework



Thursday

Tasks

- ☐ 8 Safety demos during class, take notes on observations and safety protocols
- ☐ Might have extra time to work on projects

Success Criteria

I can...

- ☐ ...make observations from a science investigation
- ☐ ...draw connections between experiments and safety protocols

Homework

- ☐ Your safety contracts are due FRIDAY signed by a parent or guardian
- ☐ Your element project is due next TUESDAY, would be a good idea to begin working on it at home!



Friday

Tasks

- ☐ Turn in safety contracts
- ☐ Short (10 minute) safety quiz
- ☐ Rest of period to work on project!

Success Criteria

I can...

- ☐ ...identify the safest way to handle a problem that may arise in the chemistry lab

Homework

- ☐ Your element project is due TUESDAY, it would be a good idea to begin working on it at home!