

Chemistry Content Standards:

Cross Cutting Concepts: Structure and Function

Essential Science Practices:

- Asking questions
- Developing and Using Models
- Obtaining, evaluating and communicating info

Students will present movies on hot air balloons, and defend findings Presentations:

to class

- ♣ All students must be willing to answer questions
- Movies should be uploaded on YouTube (private)

Classwork: Students should:

- 1. View movies
- 2. Peer review movies, as per Rubrics
- 3. Grade Flight plans

Homework: None