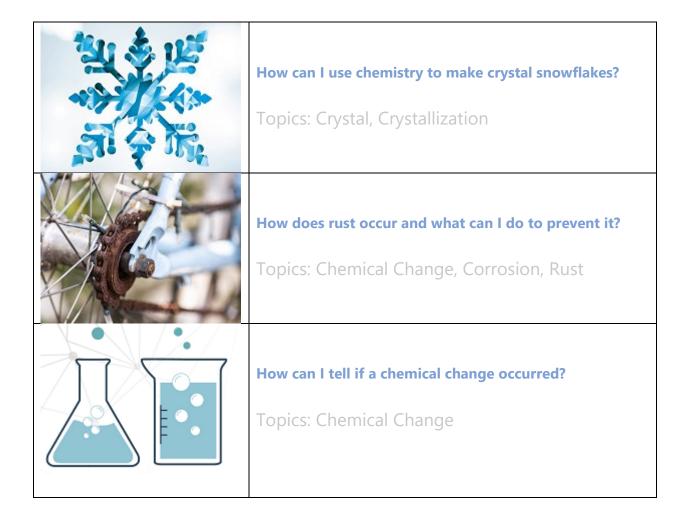
## Grade 7 Science Week of October 26 – October 30

## Unit 2 Inquiry Project

Intro to Inquiry Projects: <u>https://youtu.be/NtE0es3r7CY</u>

Instructions:

- Select a project for this unit from the list below. Detailed directions are in the various PDFs.
  - You may choose to do more than one.
- If you are working on a computer, each project should be in ONE file (often a WORD document) where all data, pictures, scans, etc.....are inserted into this document. It should be clearly named and completed.
- Check with your teacher if you wish to deviate from the project list.



	Can I recognize chemical change by doing some kitchen chemistry? Topics: Chemical Change, Kitchen Chemistry
Oil Water	Why does oil float on water and how does this extend to other liquid combinations? Topics: Density
	<b>Why do hot air balloons rise?</b> Topics: Density
	How can I use marshmallows to show what molecules look like? Topics: Model, Molecule