

# Research Paper - Overview

- 1000 words describing which energy sources is the right choice for the world's future energy.
- Point break down - 300 total
  - 25 pts - Initial scavenger hunt
  - 100 pts - Outline
  - 25 pts - Philosophical chairs
  - 50 pts - Peer-review
  - 100 pts - Research Paper
- All things are turned in on Schoology.
- Suggest order of things
  - Complete the scavenger hunt.
  - Turn in your scavenger hunt.
  - Do quick initial research over the different energy sources so that you can pick one.
  - Pick an energy source.
  - Fill out your outline.
    - \* Get and cite all of the background information on your energy source (P2)
    - \* Find a claim and 3 pieces of evidence to back it up (with sources!!!) (P3)
    - \* Find another claim and 3 pieces of evidence to back it up (with sources!!!) (P4)
    - \* Find your last claim and 3 pieces of evidence to back it up (with sources!!!) (P5)
    - \* Find an opposing argument and come up with counter arguments. (P6)
    - \* Go back and fill in your three claims in (P1)
    - \* Write a thesis (P1)
    - \* Go through and make sure that all of your claims support your thesis.
- Turn in your outline.
- Make your works cited page for all the sources you used in your outline.
- With your outline on one side of your screen and your paper on the other, simply turn your outline into complete sentences that flow together and write that in your paper.
- Do something else for a day.
- Revise your own paper once.
- Give your paper to a peer to edit it.
- Revise your own paper again.
- Turn in your paper.