

- **Read and Report: Energy Sources** - <http://www.c2es.org/energy/sources>
  - 5 groups - petroleum, natural gas, coal, renewables and nuclear
  - Address:
    - Summary of key facts
    - What did you learn from this reading?
    - What was most interesting and/or surprising to you?
    - What do you think of the source? Does it seem trustworthy?
    - What are considerations you think we should make using this resource?
    - What is the long term potential of this resource as an energy source?
    - How might our use of this resource change in the future?
  
- **Read and Report: Energy Uses** - <http://www.c2es.org/energy/uses>
  - 5 groups - electricity, transportation, industrial, residential & commercial, agriculture
  - Address:
    - Summary of key facts
    - What did you learn from this reading?
    - What was most interesting and/or surprising to you?
    - What do you think of the source? Does it seem trustworthy?
    - What resources are used in this sector?
    - How might this sector adapt moving forward?
  
- **Read and Report: Climate Techbook** - <http://www.c2es.org/climate-techbook>
  - electricity, transportation, industrial, residential & commercial, agriculture
  - Assignments
    - Residential & Commercial
      - Residential End-use Efficiency
      - Smart Grid
      - Lighting Efficiency
    - Industrial
      - Building Envelope
      - High Global Warming Potential Gas Abatement
      - Anaerobic Digesters
    - Agricultural
      - Bio Power
      - Bio Sequestration
      - Ethanol
    - Transportation
      - Transportation Modes
      - Biofuels Overview
      - Bio Diesel
    - Electricity
      - Carbon Capture and Storage
      - Energy Storage

- Cogeneration
- Address:
  - Summary of key facts
  - What did you learn from this reading?
  - What was most interesting and/or surprising to you?
  - What do you think of the source? Does it seem trustworthy?
  - How will this technology impact, or be impacted by mitigation and adaptation efforts?
  - What are policy options to make this technology, or improvements in this technology, more viable?