

The take home questions should be handed in with your midterm exam on February 11th.

1. Trace the travel and eventual destination of your trash as it leaves your home to a landfill. You can include a map to show the travel route. (One paragraph only).

5 pts.

2. Choose any one of the U.S. environmental laws that have been passed between 1963 and present. Provide a one page summary addressing why the law was passed (i.e., problem), what were the main points of the legislation, and what outcomes resulted from the legislation?

10 pts.

3. Use a flow chart to describe either a positive or a negative feedback mechanism for an open system. Do not use the same examples (growth and decay of an ice sheet during glacial and interglacial cycles) that I discussed in class with you earlier in the quarter.

5 pts.