

**Directions:** This is a project which you must research and submit. Choose from amongst the topics listed below, or talk with your teacher if you wish to do your project on a topic which is not on the list. This project may only be submitted once, so do a good job!

**Specifications:**

1. This project must be at least three pages long, not including the title page or bibliography. It should be double spaced, and typed on the computer if possible.
2. Your bibliography must include all sources you have used in your research, including the Internet. Your bibliography must follow the style your teacher wishes you to use.
3. You may use Chapter 20, *People and Pollution*, in your text as a place to start your research. Please remember: **Using someone else's words and presenting them as your own is plagiarism, this will result in a mark of zero for this unit.**
4. Your project will be marked according to the following:

Title page	/5
Bibliography	/10
Content	/65
Project format	/20

**Research Topics:** Write a report on any *one* of the following topics:

1. A brief discussion about the depletion of the *Ozone Layer*
2. New measures taken to improve *Sewage Treatment* and disposal.
3. Describe the effectiveness of *Recycling Programs* in reducing the amount of garbage.
4. What are *Toxic Wastes* and how should we deal with them?
5. The Impact of *Air Pollution* and how it may affect one's health.
6. Describe the benefits of *Air Care* and regulation of car emissions in the lower mainland.
7. What is the state of the *Salmon Fisheries* in British Columbia?
8. The issues surrounding the harvest and cutting of *Old Growth Forests* in British Columbia.
9. Explain the causes and problems associated with *Acid Pollution* in North America.
10. A topic of your choice approved with your teacher!