Instructions:

* Divide your class into groups of 3 students. Each group should have a piece of paper with questions to work on, access to the internet (phone/computer), something to write with.
* Provide each group with one of the following 3 anthropogenic topics to research (either air pollution, deforestation, or dams. The research should answer the following questions:

1. What is the negative impact that your anthropogenic factor has on:
2. The local environment
3. The country of Canada/world
4. What community or communities of people would be most affected by your factor. Describe how and why they would be most affected.
5. What community or communities of people would be least affected by your factor. Why?
6. What could
7. community stakeholders (government, organisations, industries) do control/limit/reverse damage caused to environment/society
8. you do in your own community to minimise the impact of this factor? Try to list a few ideas.

* Once they have completed and recorded their research, each member of one group should find two other members of two different groups so that a new group is formed containing 3 different sets of research on 3 different factors (groups can be pre-determined if needed)
* Members of the new groups should present their findings for their topic to the other 2 members. Therefore, all 3 members of the group learn about 3 different anthropogenic topics and possible actions that can be taken to minimise the factors’ effect.