Example: Introduction to Environmental Science (change to fit your field)

Objectives

- Ss explore career opportunities in their field of choice or in the field of the class (teacher chooses)
- Ss broaden their sense of opportunities by focusing on careers beyond the most well-known
- Ss share their findings to expose their peers to more choices
- Ss gain exposure to tools of research for finding careers, such as various job boards

Lesson

- 1. Optional: Teacher creates a small video or demonstrates in class how to search effectively
- 2. Teacher posts discussion forum or assigns elements of discussion forum described below as homework
- 3. Possible Discussion Forum Language
 - Using the links provided, please find two different job postings for two different kinds of careers in the field of **Environmental Science**.
 - In a reply, provide the job titles of each position, salary or hourly wage, education and experience requirements of each job, and a brief description in your own words of what the job entails. You may also include more jobs from your own resources once you have explored at least two jobs from the links below.
 - Here are some possible search terms: environmental science, geophysicist, conservation, technician, biological science, soil, forestry, coastal (and so on, expert teacher may provide as many as they think necessary)
 - Please post your found positions by Friday.
 - By Sunday, look through everyone's posts and pick at least two jobs from others that you resonate with the most or that expand your thinking.

- Copy and paste their job listings into a reply under your first response with your listed jobs. Be sure to give credit by providing the name of the person's job you are copying. Choose responses from at least two different people. You may add more.
- In all, you will have at least four job descriptions, two that you found through online research and two that you found from your peers who posted here.
- This assignment is worth 10 points
- 4. Teacher comments either individually or to the whole class, and adds more possibilities if they see gaps.
- 5. Possibility: For in-person, consider informal presentations.