

Introduction Activity (Careers in E.S.)

Research one of the following branches of science/jobs and present your findings in the form of a poster:

BOTANY	HERPETOLOGY	HYDROLOGY
ZOOLOGY	LYMNOLOGY	PHARMACOLOGY
ECOLOGY	MYCOLOGY	ORNITHOLOGY
ANATOMY	EPIDEMIOLOGY	ETHOLOGY
ENTOMOLOGY	CONSERVATION	BACTERIOLOGY
MICROBIOLOGY	BIOLOGY	HISTOLOGY
MINING TECH	CLIMATE CHANGE	MAMMOLOGY
GENETICS	SCIENCE	NEUROBIOLOGY
ORNITHOLOGY	AGROLOGIST	HORTICULTURE
PATHOLOGY	ICTHYOLOGY	PHYSIOLOGY
VIROLOGY	AGRONOMIST	BIOTECHNOLOGY
BIOCHEMIST		GPS/GIS MAPPER

Your presentation must include a visual on a minimum 8.5 x 11 piece of paper answering the following questions:

- 1. Correct pronunciation of the word.**
- 2. What they study within that field.**
- 3. Where you could use this branch of E.S. in everyday life.**
- 4. The amount and type of schooling an individual requires to enter that field of study.**
- 5. The connection of the career to environmental science**
- 6. Potential earnings? (This is often difficult to find, but you may have more skills in the interwebs than I do.)**

DUE MONDAY FEB. 5th, 2018

You will be showing your findings to the class, don't worry, you don't have to stand at the front of the room, that would be scary! We will simply lay the posters out on tables and rotate around the room. After we are finished I will collect them for a small completion grade on Power School- the goal is for everyone to start ES20 with 100%. -it makes a nice screenshot.