**Possible subjects for the final presentation:**

**Endangered or threatened species**; a species that is endemic to this area ie.

 Saltwater harvest mouse

 burrowing owl

 steelhead

 clapper rail

 mountain lions

 badgers

**Green Solutions**:

 electric automobiles

 solar technology

**Agricultural methods:** specific organic farm in the area and their agricultural methods

**Industry and it's impacts:**

 sustainable timber practices of Big Creek Lumber

 Quick silver Mine

 urban runoff management

 Richmond , CA: Chevron oil refinery.

**Wildlife corridors:** Coyote Valley, Highway 17

**Wildlife adaptations to urban landscape** peregrine falcon nesting sites, coyotes

 living with wildlife in an urban environment

**Pollution –** water and air pollution effects , pesticides , toxins in the home and it’s effects on wildlife.

**Trees in the urban landscape/climate change**

**native plants and residential landscape**

**invasive plants**

**habitat restoration in a specific community**

**endangered species act**

**California's climate change plan**

**fracking and it's affects on our water and communities**

**\*\*\*\*These are only suggestions, there are many possibilities, don’t make your topics too broad and focus on what is happening in your backyard .**

**\*\*\*You need to give me a subject by the end of the next lab in Alviso or email me before the lab. Be sure to include the names of others in your group if you are not presenting alone.\*\*\*\*\***