

Project Progress

- Team name: Hawai'i
- Team members:
 - Lissa
 - Joe
 - Daniel
 - Yoko
- Project Goal: To map invasive tree/shrub species using Machine Learning (ML) object detection technique to assist land managers for effective and efficient land management.
- Task 1: write up a description of the code what the code is to accomplish
 - To create training data set
 - Overlay shapefile (vector) over an image file (raster) and clip the image file by each polygon
- Task 2: write up a code
 - To use geospatial libraries in Python