
INTEROFFICE MEMORANDUM

TO: KRISTEN RADECSKY
FROM: SRIHARI PEESAPATI
SUBJECT: POTAWOT
DATE: 2/26/2011

The class went on a trip to the Potawot village in order to better understand how an environmental engineer as well as a scientist can work together in order to find a solution to a problem. Also this trip was used in order to better understand how to use Word in a memo type format, and then save and send the memo as a PDF file.

One design aspect of the Potawot village that was interesting was the way the trails were made. The trails at the village are made with pine resin and shale aggregate. One project that the people of Potawot Village are working on, which I would be interested in working on is the solar panels. The solar panels save about two to four thousand dollars a year. They are planning to expand this project throughout the village. This will be environmentally productive and an interesting project that I would be interested in.

This was a fun trip that enlightened us in many aspects, such as how to use sunlight and solar panels to save money, as well as how the trails help with storm water. Also we are more learned on how environmental scientist and engineers can work together to better the environment.