

# Community Interest Project

County	Perquimans
Our Project	Outdoor Wetland Lab
Why it will work?	Collaborative Effort – Hands on Learning
Goal	Collaboration among community and four county schools to increase appreciation, through study, of the local wetlands
Objectives	Create wetland at PCHS, Comparative study of the 2 wetlands- PCHS, PCCS, create a nature trail at Perquimans River
Team Members	Sid, Peggy, Lynnette, Laura

## Progress Updates

On the discussion forum, please update the group about the action steps that are happening for your community interest project

# Action Planning Guide

Title for Your Community Interest Project	<b>Outdoor Lab: Wetlands</b>			
Planning Team:	Sid Eley, Peggy Griffin, Lynette Baker, Laura Schroeder, Matt Perry			
GOAL:	Collaboration among communities and all 4 schools to study and increase local appreciation of wetlands			
OBJECTIVES:	1. Create outdoor classroom -- wetland setting at PCHS			
	2. Comparative study of the wetlands			
	3. Create a nature trail on the Perquimans River			
IMPLEMENTATION			EVALUATION	
What Things Need to be Done?	By Whom and When?	What Resources?	What Evidence Indicates Progress?	How and When will evidence be collected?
Complete Wetland at PCHS site	Community, PCHS	Grant, Albemarle RC & D	Completed Wetlands	Timespan of Grant -- final date for completion
Wetlands study at PCHS	Science Dept. at PCHS	COA, ECSU, NC Science House	Data logs from AP collection	Every 2 weeks by contributing classes
Wetlands study at PCCS	PCMS Science Dept. and students	COA, ECSU, NC Science House	Data logs from Science Club work	Throughout the year
Water Quality at Perquimans River	PCHS Science Dept and PCMS Science Dept and students	COA, ECSU, NC Science House	Data logs	Every 2 weeks by contributing classes