

BAE495 - Special Topics
Applications of Ecological Engineering

Spring 2010

Fridays 1:30 pm-3:20 pm

2 hrs credit



Instructors:
Dr. Mike Burchell
Dr. Greg Jennings
Dr. Bill Hunt
Dr. François Birgand



This two-credit hour special topics course will explore Ecological Engineering processes and applications, including stream/buffer restoration, biological stormwater management, treatment wetlands, and wetland restoration. Students will receive a broad experience into the practical application of these topics based on the actual research experience and field implementation of projects by the instructors. This class is intended for Sophomores and Juniors in Environmental Engineering and Sciences interested in ecosystem restoration.

Questions?

Contact Dr. Mike Burchell (mike_burchell@ncsu.edu)

