

Activity 3: Riparian Planting

 Published**LARC 2140 | 8140: Plants in the Landscape****Activity 3: Riparian Planting**

Instructor Lara Browning

Fall 2023

Due: Sunday, Sept. 17th at 11:30 pm
20 points

Topography, water level limits, and flood data are all important considerations when selecting plants for riparian areas. Attached are a grading plan, tree planting plan, and understory planting plan by SCAPE Studio. Study the grading plan, then select plants for the tree and understory planting plans. For each plan, add color to help distinguish plants. Save your work as a single pdf and submit via Canvas.

You can watch an overview video here: https://youtu.be/ac2GbfY3_0E 
(https://youtu.be/ac2GbfY3_0E)

01Grading.pdf (<https://clemson.instructure.com/courses/200396/files/17427689/download?wrap=1>) 
(https://clemson.instructure.com/courses/200396/files/17427689/download?download_frd=1) 

02TreePlanting.pdf (<https://clemson.instructure.com/courses/200396/files/17427696/download?wrap=1>) 
(https://clemson.instructure.com/courses/200396/files/17427696/download?download_frd=1) 

03UnderstoryPlanting.pdf
(<https://clemson.instructure.com/courses/200396/files/17427744/download?wrap=1>) 
(https://clemson.instructure.com/courses/200396/files/17427744/download?download_frd=1) 

Points 20**Submitting** a file upload

File Types pdf

Due	For	Available from	Until
Sep 17, 2023 at 11:30pm	Everyone	-	-

Activity 1: Plant Selection		
Criteria	Ratings	Pts
Content Design is thorough and complete. Plants on drawing are clearly labeled. Table is created according to guidelines. Plant identification terminology follows industry standards (e.g. italicizing botanical name).		10 pts
Plant Selection Plants are appropriately selected based on their functional characteristics and cultural needs. Design intent is met with selections.		10 pts
		Total Points: 20