

Welcome to Physiological Plant Ecology

January 11, 2023

Today's agenda (from class "notes")

1. Introductions (in groups)
2. Pre-class questionnaire and discussion
3. Course structure, goals, and [syllabus](../Syllabus)
4. Discussion of semester outlook
5. Course website
(https://github.com/SmithEcophysLab/biol43506350_spring2023)
6. Finding and reading scientific literature
7. Weekly topic discussion

Homework (from class “notes”)

- Navigate to course website and familiarize yourself with the structure.
 - Contact Dr. Smith (nick.smith@ttu.edu) if you have any issues.
- Read over the Syllabus
- Read Chapin (2003). The full citation and link can be found in the Readings folder
- Complete reading feedback for Chapin (2003)
- Practice searching for scientific literature using Google Scholar and Web of Science (through the TTU libraries)
- Download book
 - Plant Physiological Ecology (2nd Edition; 2008) by Lambers, Chapin, and Pons
- Buy book (optional)
 - Plant Physiology and Development (6th Edition) by Taiz, Ziegler, Moller, and Murphy