NRES 250 Introduction to Fisheries, Forestry, and Wildlife

Lab Sections: 6 (Mon 1:00-2:50PM) 8 (Mon 3:00-4:50PM)

Classroom: TNR 157

Instructor: Sophie Demchik Email: sdemchik@uwsp.edu

Office: TNR 375

Office Hours: Tue 11:00AM-12:00PM, or by appointment

CANVAS: Any course materials will be posted on Canvas. All assignments will be posted on Canvas. I will communicate any course-related information using either Canvas announcements or through UWSP email.

COURSE FORMAT: This lab consists of a combination of field activities, in-class activities, and videos. You may be required to watch an online video before coming to class. If you do not watch the video you cannot access the associated quizzes and assignments.

CONDUCT: An environment of respect and cooperation is expected during this lab. Comments, questions, and discussions are encouraged, but disruptive behavior will not be tolerated. I strive to provide an environment of respect and inclusivity for all students.

ACCESSIBILTY: If you require academic accommodation due to the impact of ADHD, learning disabilities, psychological and/or medical conditions, or temporary injury, you should contact the Disability Resource Center (DRC) at 715-346-3365.

ATTENDANCE: Attendance, participation, and all course materials are your responsibility. I will take attendance on a regular basis. If you know in advance that you will be absent, let me know. If you are absent for a valid reason, I will give reasonable help with making up what you missed. If you are absent for any reason, it is your responsibility to find out what you missed.

GRADING: The lab represents 40% of your overall grade in NRES 250. The laboratory component consists of two lab exams (each contributing 20% toward your lab grade), one scientific report (10% of your lab grade), three assignments (a combined 30% of your lab grade), and lab quizzes (collectively 20% of your lab grade).

TENTATIVE SCHEDULE AND MEETING LOCATION

DATES	TOPICS	LOCATION
Sept 11	Tree identification	TNR 157*
Sept 18	Compass and pacing	Old Main* (Figure 1B below))
	Quiz 1 Tree ID	
Sept 25	Comparing GPS to compass and pacing	Schmeeckle Picnic Shelter* (map below)
	Quiz 2 Compass and pacing	
Oct 2	Timber measurements	Outside TNR* (1C below)
	Assignment Due: GPS vs. Compass and Pace (t-tests)	
Oct 9	Timber cruising	Schmeeckle Picnic Shelter* (map below)
	Quiz 3 Timber measurements	
Oct 16	Midterm Lab Exam	TNR 157
	Assignment Due: Timber cruise	
Oct 23	Snags and woody debris	Schmeeckle Picnic Shelter* (map below)
Oct 30	Scientific Writing	TNR 157
	Assignment Due: Snags and woody debris	
Nov 6	Fish and wildlife population assessment	TNR 157
	Quiz 4 Scientific writing	
Nov 20-24	No Labs Thanksgiving Break	
Nov 27	Rectangular land survey and map reading	TNR 157
	Quiz 5 Population assessment	
Dec 4	Final Lab Exam	

^{*}Denotes outdoor labs





Figure 1. Campus map showing the TNR building (12) and Old Main (1) and meeting sites labeled A. B., and C.