Pre-Day 1	Prior to June 19, 2026
ON YOUR OWN	Online links provided by instructor via email
(I hour +)	Pre-test, and Read Chapter 1, Large Scale Habitat Evaluation

Day 1	Friday, June 19, 2026 – Live Online via Zoom
1:00 – 2:30pm	 Introduction to IFAS, Guest Speaker: <i>Marcus Boston</i> Course expectations and format Introductions and Icebreaker Dropbox Tutorial Questions, Class Roster
2:30-3:20pm	Large Scale Habitat Assessment, part 1: <i>Karen Rose</i>
3:20-3:30pm	Break
3:30-4:20pm	Large Scale Habitat Assessment, part 2 <i>Karen Rose</i>
4:20- 4:30pm	Questions and Discussion, Description of Assignments
On Your Own (3 hrs.+)	 Field Trip/Activity: Visit a local park or natural area. As you walk the trails or kayak the water, think from an aerial point of view about connectivity. Write up a report or journal entry and upload it to Dropbox. (3 hrs.) Read Chapter 3, Evaluating Water Quality

Day 2	Friday, July 10, 2026 – – Live Online via Zoom
1:00-1:15pm	Breakout Rooms: Share field trip experiences
1:15-2:00pm	Introduction to Using Online Tools and Public Data to Assess the Characteristics and Ecological Quality of a Site: Dylan Ryals-Hamilton
2:00-2:20pm	Breakout Rooms: Working in teams, use online tools and public data to assess a given site.
2:20-2:30pm	Break
2:30-3:20pm	Local Scale Habitat Assessment, Part 1: <i>Karen Rose</i>
3:20-3:30pm	Break
3:30pm-4:20pm	Local Scale Habitat Assessment, Part 2: <i>Karen Rose</i>
4:20-4:30pm	Questions and Discussion, Description of Assignments.
On Your Own (3 hrs.+)	 Field Trip: Conduct your own field study. Choose a location and a species. Research this species' habitat needs and determine the best method to evaluate the local habitat. If time, design a data form and conduct a simple field study. Write up a report and upload it to Dropbox. (3 hrs.) Read Chapter 2, Local Scale Habitat Assessment.

Day 3	Friday, July 31, 2026 – – Live Online via Zoom
1:00-1:15pm	Breakout Rooms: Share your field study experience.
1:15-2:00pm	Introduction to Onsite Evaluation; Ecological Observation and Assessment: <i>Dylan Ryals-Hamilton</i>
2:00-2:10pm	Break
2:10-3:10pm	Evaluating Water Quality: <i>Mark Tancig</i>
3:10-3:20pm	Break
3:20-4:20pm	Determining the Habitat of Harper's Beauty (<i>Harperocallis flava</i>) and Creating a Historic Natural Communities Map of the Apalachicola National Forest, With an Eye Towards Restoration. Guest Speaker: <i>Amy Jenkins</i>
4:20-4:30pm	Questions & Discussion; Description of Assignment
On Your Own (5 hrs.+)	1. Field Trip: Evaluate the water quality of a water body near you, detailed guidelines provided. Upload your completed assessment to Dropbox. (3 hrs.) 2. • Activity: Write an Assessment Penert and Land Management Plan for any of the locations you've.
	2. • Activity: Write an Assessment Report and Land Management Plan for any of the locations you've studied during this course; guidelines provided. upload to Dropbox. (2 hr.)

Day 4	Friday, August 7, 2026 – – Live Online via Zoom
1:00-1:20pm	Breakout Rooms: Share your field study experience
1:20-2:20pm	Providing for the Gopher Tortoises of Turkey Creek Sanctuary in Palm Bay, FL - Guest Speaker: <i>Robert Hardy</i>
2:20-2:30pm	Break
2:30-3:00pm	Class Discussion followed by Breakout Rooms: Share Land Management Plans.
3:00-3:45pm	Break, Post-test and Course Evaluations. Post-test and Evaluation links provided by instructor via chat.
3:45-4:00pm	Review Post-test, watch endowment video
4:00-4:30pm	Graduation