Day 1	Friday, January 17, 2025 – Class at Oakland Nature Preserve
8:30am - 3:30pm	 Welcome to FMNP course, Introductions, Pre-test, Project requirements (1.5 hrs.) Presentation: Ecology - <i>Todd Angel</i> (1.5 hrs.) Presentation: Interpretation – <i>Rachael Cravens</i> (1 hr.) Lunch on your own Presentation: Invertebrates – Guest: <i>Nicole O'Brien</i> (1.5 hrs.) Presentation: Forested Wetlands - <i>Jackie Rolly</i> (1 hr.)
ON YOUR OWN	Please complete and submit prior to next class
45 minutes	Video FMNP Florida Swamps (30 minutes) and Study Guide Florida Swamps (15 minutes)
Day 2	Friday, January 24, 2024 – AM Field Trip and PM Class at Oakland Nature Preserve
8:30am - 3:30pm	 Field Trip at Orlando Wetlands Park Forested Wetlands, Marsh, Domes, Lakes, and Interpretation Practice (4 hrs.) Field Trip Leader - Jackie Lunch on your own Invertebrates dip netting (30 minutes) Presentation: Fish – Guest Speaker: Mark Sees, Manager OWP (1 hr.) Presentation: Herbaceous Wetland Plants - Jackie (1 hr.)
ON YOUR OWN	Please complete and submit prior to next class
45 minutes	Video FMNP Florida Marshes (30 minutes); Study Guide on Florida Marshes (15 minutes)
Day 3	Friday, January 31, 2025 – AM Field Trip and PM Class at Oakland Nature Preserve
8:30am - 3:30pm	 Field Trip at Seminole State Forest Marsh, Birds, and Interpretation Practice (3.5 hrs.) Field Trip Leader Guest – Ralph Risch, Scrub Jay Biologist Lunch on your own. Travel to Oakland Nature Preserve Florida Marshes video discussion (30 minutes) Presentation: Birds – Guest Speaker: Kathy Ringling, Audubon (1 hr.) Bird Watching (30 min) Presentation: Amphibians - Jackie (1 hr.)
ON YOUR OWN	Please complete and submit prior to next class
45 minutes	Video FMNP Florida Lakes (30 minutes); Study Guide on Florida Lakes (15 minutes)
Day 4	Friday, February 7, 2025 – AM Field Trip and PM Class at Oakland Nature Preserve
8:30am - 3:30pm	 Field Trip at Lake Louisa State Park Pine Flatwoods, Bayfall, Wet Prairie, Interpretation Practice (3.5 hrs.)) Trip Leader Guest – Chris Matson, District 3 Biologist Lunch on your own. Travel to Oakland Nature Preserve Presentation: Mammals – Guest Speaker: Jen (1 hr.) Florida Lakes Video Discussion (30 minutes) Presentation: Permanent Wetlands - Jackie (1 hr.)
ON YOUR OWN	Please complete and submit prior to next class
45 minutes	Video Wetlands in the Modern Human Landscape (30 minutes); Study Guide on Wetlands in Modern Human Landscape (15 minutes)

Day 5	Friday, February 14, 2025 – Class at Oakland Nature Preserve
8:30am - 3:30pm	 Presentation: Soils - Laura Scialabba and Interpretation practice (2.5 hrs.) Presentation: Reptiles - Rachael (1 hr.) Lunch Presentation: Orchids of the Everglades and Fakahatchee Strand - Guest Speaker: Mike Owen, Park Ranger (1.5 hrs.)) Wetlands in Modern Human Landscape video discussion (30 min) Presentation: Ethics - Jackie (1 hr.)
On Your Own	Prepare for Final Project Presentations
Day 6	Friday, February 23, 2025 – Class at Oakland Nature Preserve
8:30am - 2:00pm	 Student Project Presentations (4.25 hrs.) Lunch Post-test, evaluations, graduation (45 minutes)