

2005 Marine Biology Itinerary

Florida State University Marine Lab at Turkey Point

June 12 - 23, 2005

	Date/Day	Morning (7:45-11:45 am)	Afternoon (1:15-5:30 pm)	Evening (7:00-9:45 pm)
1	12th Su			Depart UVa-Wise at 9:30 pm <u>sharp</u> . Driving, driving, driving, and more driving. (23-81-77-319-98)
2	13 M	Groceries, supplies, and lunch in T-town.	Unpack. Tour of FSUML.	I) UVa-Wise Lecture: <i>Journal format.</i> Dr. K. II) UVa-Wise Lecture: <i>Tides and tide tables.</i> Dr. K.
3	^p 14 T	Pontoon Boat Coastal Survey of Turkey Point Shoals & Alligator Harbor. Otter and Plankton Trawls.	Pontoon Boat Coastal Survey of Turkey Point Shoals & Alligator Harbor. Otter and Plankton Trawls.	I) UVa-Wise Lecture: <i>Estuarine Ecology.</i> Dr. K. II) Lab: Specimen identification and journals.
4	15 W	Estuarine Biology: The freshwater source. Wakulla Springs	Wakulla Springs boat tour and snorkeling.	ANERR: Overnight trip to Little St. George Island.
5	16 Th	ANERR: Barrier island survey.	ANERR: Apalachicola Bay Trawling	I) Discuss research projects with Dr. K. II) Lab: Specimen identification and research.
6	^p 17 F	Pontoon Boat Coastal Survey of Lanark Shoal, sandbar, & oyster bar. Otter and Plankton Trawls.	Pontoon Boat Coastal Survey of Lanark Shoal, sandbar, & oyster bar. Otter and Plankton Trawls.	I) FFWCC Lecture: <i>Artificial Reefs.</i> Keith Mille. II) Lab / Field Research
7	^p 18 S	Trawling and snorkeling for research specimens. Research projects, specimen identification, journals.	Trawling and snorkeling for research specimens. Research projects, specimen identification, journals.	I) FFWCC Lecture: <i>Manatees.</i> Kent Smith II) FFWCC Lecture: <i>Sea Grasses.</i> Kent Smith
8	19 Su	“Sleep late ‘til 8”. Research projects, specimen identification and journals.	Research projects, specimen identification, journals.	I) FFWCC Lecture: <i>Sea Turtles.</i> Ron Mezich. II) Lab / Field Research

9	20	M	<i>RV Seminole</i> Offshore Captain Steve Wilson	K-Tower, Offshore Sampling, Snorkeling	Lab: Specimen identi- fication and journals.
10	^P 21	T	Research projects, specimen identification, journals.	Research projects, specimen identification, journals.	UVa-Wise Lecture: <i>Invertebrate Survey I.</i> Dr. K.
11	22	W	Snorkeling survey of <i>Cape San Blas</i> Invertebrates.	Snorkeling survey of <i>Cape San Blas</i> invertebrates.	I) 20 min Presentations. II) Clean-Up and Packing
12	23	Th	Depart for UVa-Wise at 6:00 am <u>sharp</u> .	Driving, driving, driv- ing, driving, driving, and more driving.	Arrive at UVa-Wise approx. 9:00 pm

6:45 am = wake-up call; 7:00 am sharp = breakfast; 11:00 pm = quiet time; midnight all lights out!

“P” superscript = Pontoon Boat