

Fall 2008 - College of Marine Science Week at a Glance

as of 06/23/2008

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM					
8:30 AM	<u>Fluid Dynamics</u>	<u>Plate Tectonics</u>	<u>Fluid Dynamics</u>	<u>Plate Tectonics</u>	
9:00 AM	8:30am-10:00am MSL 134	8:30am-9:50am MSL 134	8:30am-10:00am MSL 134	8:30am-9:50am MSL 134	<u>Ocean Iron Fertilization: Science and Politics</u>
9:30 AM					9am-12am MSL 134
10:00 AM	<u>Physical Oceanography</u>	<u>Trans Electron Micro</u>	<u>Physical Oceanography</u>	<u>Trans Electron Micro</u>	
10:30 AM	10am-11:30am DAV 224	10am-11:20am MSL 134	10am-11:30am DAV 224	10am-11:20am MSL 134	
11:00 AM					<u>Molecular Microbiology</u>
11:30 AM					12pm-1pm
12:00 PM					
12:30 PM					
1:00 PM	<u>Biological Oceanography</u>		<u>Biological Oceanography</u>	<u>Trans Electr Micro Lab</u>	
1:30 PM	1pm-4pm MSL 134		1pm-4pm MSL 134	1pm-3pm KRC 2125	
2:00 PM					
2:30 PM	<u>Advanced Gas Chrom - Mass Spec</u>	<u>Marine Organic Chemistry</u>		<u>Marine Organic Chemistry</u>	
3:00 PM	3pm-4:30pm MSL 134	3pm-4:30pm MSL 134	<u>Introduction to Oceanography</u>	3pm-4pm MSL 134	<u>Introduction to Oceanography</u>
3:30 PM			3:30pm-4:55pm POY 234 - St. Pete CIS 1044 - Tampa		3:30pm-4:55pm POY 234 - St. Pete CIS 1044 - Tampa
4:00 PM				<u>Evolution/Ecology of Reefs</u>	
4:30 PM				4:05pm-6:55pm KRC 3120	
5:00 PM					
5:30 PM					
6:00 PM					
6:30 PM					
7:00 PM					
7:30 PM					

TITLE	COURSE REF#	PRX CRS#	SEC	CR	PMT	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	CAMPUS
Advanced Gas Chrom - Mass Spec	89084	OCE 6934	623	3	Yes	M	03:00pm-04:30pm	MSL	134	Van Vleet	St. Petersburg
Biological Oceanography	80605	OCB 6050	629	3	No	MW	01:00pm-04:00pm	MSL	134	Mann	St. Petersburg
Evolution/Ecology of Reefs	86106	OCG 6668	614	3	No	W	04:05pm-06:55pm	KRC	3120	Hallock Muller	St. Petersburg
Fluid Dynamics I	89134	OCE 6934	609	3	No	MW	08:30am-10:00am	MSL	134	Galperin	St. Petersburg
Introduction to Oceanography	81658	OCE 2001	608	3	No	TR	03:30pm-04:55pm	POY	234	Fanning	St. Petersburg
Introduction to Oceanography	82986	OCE 2001	002	3	No	TR	03:30pm-04:55pm	CIS	1044	Fanning	Tampa
Marine Organic Chemistry	89085	OCC 6216	623	3	No	TR	03:00pm-04:30pm	MSL	134	Van Vleet	St. Petersburg
Molecular Microbiology	88809	OCE 6934	617	1	No	F	12:00pm-01:00pm	KRC	2116	Paul	St. Petersburg
MPAs and Ecosyst Mgmt	88904	OCE 6934	612	1 - 3	No		TBA	TBA	TBA	Luther	St. Petersburg
Ocean Iron Fertiliz: Sci&Polit	84827	OCE 6934	628	3	No	F	09:00am-12:00pm	MSL	134	Daly	St. Petersburg
Paleoceanography	88646	OCG 6664	619	3	No		TBA	MSL	134	Flower	St. Petersburg
Physical Oceanography	81960	OCP 6050	612	3	No	MW	10:00am-11:30am	DAV	224	Luther	St. Petersburg
Plate Tectonics	89097	OCG 6080	616	3	No	TR	08:30am-09:50am	MSL	134	Naar	St. Petersburg
Stats and Experimental Design	80607	OCE 6934	629	3	No	T	10:00am-12:00pm	KRC	3120	Mann	St. Petersburg
Trans Electr Micro Lab	88843	OCE 6934	633	1	No	R	01:00pm-03:00pm	KRC	2125	Greco	St. Petersburg
Trans Electron Micro	88842	OCE 6934	632	3	No	TR	10:00am-11:20am	MSL	134	Greco	St. Petersburg