

**USF College of Marine Science
Fall 2013 Course Schedule**

IMPORTANT DATES

>PERMITS: contact the instructor by email: <http://www.marine.usf.edu/faculty/index.shtml>
 >REGISTRATION DEADLINE (TO AVOID LATE FEE): **AUGUST 23**
 >DROP/ADD PERIOD ENDS: **AUGUST 30**
 >TUITION PAYMENT DEADLINE: **AUGUST 30**
 >FIRST DAY OF CLASSES: **AUGUST 26**
 >LAST DAY TO DROP WITH "W" (NO REFUND) **NOVEMBER 2**
 >LAST DAY OF CLASSES: **DECEMBER 6**
 >LAST DAY OF FINALS: **DECEMBER 13**

Formal Courses

CRN	SUBJ CRS#	SEC	TITLE	CR	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	CAMPUS
87211	OCE 6934	613	Advanced Data Analysis Methods	3	TBA	TBA	TBA	TBA	Mitchum	St. Petersburg
91368	OCE 4930	616	Adv Undergrad Oceanography I	3	F	09:00am-11:30am	CHE	102	Naar	Tampa
92160	OCE 4930	644	Antarctic Research Methods	3	F	12:00pm-12:50pm	MSL	207	Shevenell	St. Petersburg
93410	OCE 4930	645	Applied Multivariate Statistics	3	TR	03:00pm-04:25pm	KRC	3120	Jones, David	St. Petersburg
80514	OCB 6050	615	Biological Oceanography	3	MW	01:00pm-03:50pm	KRC	3120	Peebles	St. Petersburg
91359	OCE 4930	610	Geological Oceanography (UG)	3	MW	12:30pm-01:55pm	STG	124	Hine	St. Petersburg
86183	OCE 6934	609	Fluid Dynamics	3	MW	08:30am-09:50am	KRC	2116	Galperin	St. Petersburg
88522	OCE 6934	637	Global Water and Energy Cycle	3	MW	02:00pm-03:30pm	KRC	2116	Chambers	St. Petersburg
81328	OCE 2001	634	Introduction to Oceanography	3	MW	02:00pm-03:30pm	STG	123	Greely	St. Petersburg
91380	OCE 6934	641	Marine Ecosystem Modelling	3	TR	01:00pm-02:30pm	KRC	3120	Ainsworth	St. Petersburg
93640	OCE 6934	691	Marine Ecosystem Modelling NOAA (Course meets online for NOAA employees, request permit to ainsworth@usf.edu)	3	TR	01:00pm-02:30pm	Remote Presence	Remote Presence	Ainsworth	St. Petersburg
93738	OCE 6934	681	Marine Ecosystem Modelling WEB (Course meets online, request permit to ainsworth@usf.edu)	3	TR	01:00pm-02:30pm	Remote Presence	Remote Presence	Ainsworth	St. Petersburg
85982	OCE 6934	617	Marine Omics	1	F	12:00pm-12:50pm	KRC	2116	Paul	St. Petersburg
93613	OCE 6934	626	Ocean Circulation Dynamics	3	TR	03:00pm-04:30pm	MSL	169	Weisberg	St. Petersburg
88518	OCE 6934	636	Optical Oceanography	3	F	09:00am-11:50am	KRC	2116	Hu	St. Petersburg
81557	OCP 6050	612	Physical Oceanography	3	MW	10:00am-12:00pm	STG	114	Luther	St. Petersburg
88678	OCE 6934	607	Professional Development I	2	T	10:00am-11:50am	KRC	3120	Breitbart	St. Petersburg
88432	OCE 6934	638	Topics in Climate Modeling <i>Prereq: Calculus I, UNIX (LINUX, MAC OSX) operating system, Fortran Programming</i>	3	MW	04:00pm-05:30pm	KRC	2116	Shin	St. Petersburg
85999	OCE 6934	633	Transm Electron Microscopy Lab	1	R	01:00pm-02:55pm	KRC	2125	Greco	St. Petersburg
85998	OCE 6934	632	Transmiss Electron Microscopy	3	TR	09:30am-10:55am	KRC	2116	Greco	St. Petersburg
89317	OCE 6934	607	Virology Research	2	tba	tba	tba	tba	Breitbart	St. Petersburg
88603	OCE 6934	614	Writing a Scientific Paper	3	T	03:10pm-05:50pm	KRC	2116	Hallock Muller	St. Petersburg
83681	OCE 6934	628	Zooplankton Ecology	3	F	09:30am-12:30pm	KRC	3120	Daly	St. Petersburg
			MRA Core Class							
			Core Class							

Informal Courses - sorted by Instructor

CRN	SUBJ CRS#	SEC	TITLE	INSTRUCTOR
85917	OCE 6972	641	Directed Research MS	Ainsworth
84700	OCE 7910	641	Directed Research PhD	Ainsworth
85918	OCE 7980	641	Dissertation: Doctoral	Ainsworth
85916	OCE 6971	641	Thesis: Master's	Ainsworth
85867	OCE 6972	607	Directed Research MS	Breitbart
83466	OCE 7910	607	Directed Research PhD	Breitbart
85868	OCE 7980	607	Dissertation: Doctoral	Breitbart
84369	OCE 6971	607	Thesis: Master's	Breitbart
85872	OCE 6972	603	Directed Research MS	Byrne
81320	OCE 7910	603	Directed Research PhD	Byrne
81850	OCE 7980	603	Dissertation: Doctoral	Byrne
81862	OCE 6971	603	Thesis: Master's	Byrne
88420	OCE 6972	637	Directed Research MS	Chambers
88421	OCE 7910	637	Directed Research PhD	Chambers
88422	OCE 7980	637	Dissertation: Doctoral	Chambers
88419	OCE 6971	637	Thesis: Master's	Chambers
85875	OCE 6972	605	Directed Research MS	Coble
85876	OCE 7910	605	Directed Research PhD	Coble
85873	OCE 6908	605	Independent Study	Coble
84544	OCE 7980	605	Dissertation: Doctoral	Coble
85874	OCE 6971	605	Thesis: Master's	Coble
84376	OCE 6972	628	Directed Research MS	Daly
81326	OCE 7910	628	Directed Research PhD	Daly
81859	OCE 7980	628	Dissertation: Doctoral	Daly
81875	OCE 6971	628	Thesis: Master's	Daly

81311	OCE 6972	608	Directed Research MS	Fanning
85879	OCE 7910	608	Directed Research PhD	Fanning
81853	OCE 7980	608	Dissertation: Doctoral	Fanning
85878	OCE 6971	608	Thesis: Master's	Fanning
85886	OCE 6972	609	Directed Research MS	Galperin
85887	OCE 7910	609	Directed Research PhD	Galperin
85888	OCE 7980	609	Dissertation: Doctoral	Galperin
85885	OCE 6971	609	Thesis: Master's	Galperin
81314	OCE 6972	614	Directed Research MS	Hallock Muller
81322	OCE 7910	614	Directed Research PhD	Hallock Muller
85890	OCE 7980	614	Dissertation: Doctoral	Hallock Muller
84370	OCE 6971	614	Thesis: Master's	Hallock Muller
85892	OCE 6972	610	Directed Research MS	Hine
85893	OCE 7910	610	Directed Research PhD	Hine
85894	OCE 7980	610	Dissertation: Doctoral	Hine
81868	OCE 6971	610	Thesis: Master's	Hine
84375	OCE 6972	621	Directed Research MS	Hollander
81324	OCE 7910	621	Directed Research PhD	Hollander
83582	OCE 7980	621	Dissertation: Doctoral	Hollander
81872	OCE 6971	621	Thesis: Master's	Hollander
87302	OCE 6972	636	Directed Research MS	Hu
87303	OCE 7910	636	Directed Research PhD	Hu
87304	OCE 7980	636	Dissertation: Doctoral	Hu
87301	OCE 6971	636	Thesis: Master's	Hu
85896	OCE 6972	612	Directed Research MS	Luther
81321	OCE 7910	612	Directed Research PhD	Luther
85897	OCE 7980	612	Dissertation: Doctoral	Luther
81869	OCE 6971	612	Thesis: Master's	Luther
81317	OCE 6972	629	Directed Research MS	Mann
85899	OCE 7910	629	Directed Research PhD	Mann
81860	OCE 7980	629	Dissertation: Doctoral	Mann
84371	OCE 6971	629	Thesis: Master's	Mann
81313	OCE 6972	613	Directed Research MS	Mitchum
84378	OCE 7910	613	Directed Research PhD	Mitchum
85903	OCE 7980	613	Dissertation: Doctoral	Mitchum
81870	OCE 6971	613	Thesis: Master's	Mitchum
84372	OCE 6972	615	Directed Research MS	Muller-Karger
84379	OCE 7910	615	Directed Research PhD	Muller-Karger
87178	OCE 7980	615	Dissertation: Doctoral	Muller-Karger
87177	OCE 6971	615	Thesis: Master's	Muller-Karger
88430	OCE 6972	642	Directed Research MS	Murawski
91595	OCE 7910	642	Directed Research PhD	Murawski
88431	OCE 7980	642	Dissertation: Doctoral	Murawski
88429	OCE 6971	642	Thesis: Master's	Murawski
85906	OCE 6972	616	Directed Research MS	Naar
85907	OCE 7910	616	Directed Research PhD	Naar
85908	OCE 7980	616	Dissertation: Doctoral	Naar
85905	OCE 6971	616	Thesis: Master's	Naar
85910	OCE 6972	617	Directed Research MS	Paul
81323	OCE 7910	617	Directed Research PhD	Paul
85911	OCE 7980	617	Dissertation: Doctoral	Paul
81871	OCE 6971	617	Thesis: Master's	Paul
87247	OCE 6972	635	Directed Research MS	Peebles
87248	OCE 7910	635	Directed Research PhD	Peebles
87249	OCE 7980	635	Dissertation: Doctoral	Peebles
87246	OCE 6971	635	Thesis: Master's	Peebles
84373	OCE 6972	644	Directed Research MS	Shevenell
85882	OCE 7910	644	Directed Research PhD	Shevenell
85883	OCE 7980	644	Dissertation: Doctoral	Shevenell
85881	OCE 6971	644	Thesis: Master's	Shevenell
88425	OCE 6972	638	Directed Research MS	Shin
88426	OCE 7910	638	Directed Research PhD	Shin
88427	OCE 7980	638	Dissertation: Doctoral	Shin
88424	OCE 6971	638	Thesis: Master's	Shin
81966	OCE 6972	640	Directed Research MS	Stallings
81967	OCE 7910	640	Directed Research PhD	Stallings
85914	OCE 7980	640	Dissertation: Doctoral	Stallings
85913	OCE 6971	640	Thesis: Master's	Stallings
81315	OCE 6972	622	Directed Research MS	Torres
81325	OCE 7910	622	Directed Research PhD	Torres
81856	OCE 7980	622	Dissertation: Doctoral	Torres
81873	OCE 6971	622	Thesis: Master's	Torres
87180	OCE 6972	625	Directed Research MS	Walsh

87181	OCE 7910	625	Directed Research PhD	Walsh
81858	OCE 7980	625	Dissertation: Doctoral	Walsh
87179	OCE 6971	625	Thesis: Master's	Walsh
85925	OCE 6972	626	Directed Research MS	Weisberg
85926	OCE 7910	626	Directed Research PhD	Weisberg
85927	OCE 7980	626	Dissertation: Doctoral	Weisberg