

<u>Enr</u>	<u>CRN</u>	<u>CREDI TS</u>	<u>COURSE</u>	<u>TITLE OF COURSE</u>	<u>INSTRUCTOR(S)</u>	<u>DAYS</u>	<u>TIME</u>	<u>ROOM</u>	<u>TEXTBOOK</u>
26	73392	1	OCN 100	Global Environmental Science Seminar	Schoonmaker	R	12:00 - 1:00	MSB 315	None
154	73393	3	OCN 201 (1)	Science of the Sea	Measures*/Mottl/Johnson	MWF	10:30-11:20	SPAL 155	OCEANOGRAPHY: An Invitation to Marine Science, 6th Ed.
152	73394	3	OCN 201 (2)	Science of the Sea	Measures*/Mottl/Johnson	MWF	12:30-01:20	BIL 150	OCEANOGRAPHY: An Invitation to Marine Science, 6th Ed.
20	73395	1	OCN 201L (2)	Science of the Sea Lab	A. Fetherolf	M	1:30 - 4:20	MSB 203	None
18	73396	1	OCN 201L (3)	Science of the Sea Lab	D. Niewijk	T	9:00 - 11:50	MSB 203	None
20	73397	1	OCN 201L (4)	Science of the Sea Lab	C. Rozic	T	1:30 - 4:20	MSB 203	None
14	79498	1	OCN 201L (5)	Science of the Sea Lab	S. Burch	W	9:00-11:50	MSB 203	None
17	73398	1	OCN 201L (6)	Science of the Sea Lab	S. Jungbluth	W	1:30 - 4:20	MSB 203	None
17	75746	1	OCN 201L (7)	Science of the Sea Lab	D. Reineman	R	9:00 - 11:50	MSB 203	None
20	76365	1	OCN 201L (8)	Science of the Seal Lab	K. Groom	R	1:30 - 4:20	MSB 203	None
9	75747	1	OCN 201L (9)	Science of the Sea Lab	T. Campbell	F	9:00 - 11:50	MSB 203	None
26 5 8	73399 73496 73010	3	OCN 310 (E) (1) OEST 310 MET 310	Global Environmental Change	Goetze*/Zuojun Yu	MWF MWF	12:30-1:20 12:30-1:20	MSB 100 MSB 305- 306	Our Changing Planet
8	78548	3	OCN 310 (E) (2)	Global Environmental Change	Mackenzie	TR	10:30-11:45	MSB 307	Our Changing Planet
11 0 1	73400 73497 73011	2	OCN 310L OEST 310L MET 310L	Global Environmental Change Lab	Zeebe	T	1:30 - 4:00	MSB 307 MSB 314	Consider a Spherical Cow - A Course in Environmental Problem Solving
10 12	74764 72076	3	OCN 312 GG 312	Geomathematics	Wolfe	MWF	9:30-10:20	POST 703	**GG will order
18	73402	3	OCN 320 (WI)	Aquatic Pollution	DeCarlo	MWF	8:30 - 9:20	MSB 315	Aquatic Pollution, 3 rd Edition
12 4	73403 75089	3	OCN 330 ORE 330	Mineral & Energy Resources of Sea	*McMurtry/Wiltshire	TR	10:30-11:45	MSB 315	None
38	75127	3	OCN 331	Living Resources of the Sea	*Bienfang/Trapido- Rosenthal	TR	9:00 - 10:15	KUY 201	None
14	73404	3	OCN 401 (WI)	Biogeochemical Systems	*Sansone /Measures/ Ruttenberg/ Glazer	TR	12:00-1:15	MSB 307	Biochemistry: An Analysis of Global Change, Latest Edition/Paper
0 6	79640 78551	3	OCN 423 GG 423	Marine Geology	G. Moore	TR	9:00-10:15	POST 703	**GG will order
27 7	77963 14020	3	OCN 450 ANSC 450	Aquaculture Production	Malecha	W	4:30p-7:20	ST JOHN 7	**ANSC will order
6	73405	2	OCN 490 (O)	Communication of Research Results	Schoonmaker	M	1:30 - 3:30	MSB 307	Speaking About Science: A Manual for Creating Clear Presentations by Scott Morgan and Barrett Whitener (Cambridge U, 2006)

Last Revised: 9/19/08

SCHEDULE OF CLASSES - FALL 2008

12	73413	3	OCN 620	Physical Oceanography	*Schneider/Firing/Flament	MWF	10:30-11:20	MSB 315	Introduction to Physical Oceanography (on-line http://oceanworld.tamu.edu:80/resources/ocng_textbook/contents.html)
12	73414	3	OCN 622	Geological Oceanography	*McMurtry/Mottl	TR	1:30- 2:45	MSB 315	Marine Geology; Earth
6	73415	4	OCN 626	Marine Microplankton Ecology	Church*/Steward	TR T	9:00-10:15 3:00-4:15	MSB 307 MSB 315	None
8	78544	4	OCN 628	Benthic Biological Oceanography	C. Smith	MWF F	9:30-10:20 2:30-5:00	MSB 315	None
4	76366	3	OCN 635	Isotopic Marine Geochemistry	Li	TBA	TBA	TBA	None
3	73416	3	OCN 660	Ocean Waves I	Luther	MWF	12:30- 2:00	MSB 315	Atmosphere-Ocean Dynamics
4	73417	3	OCN 662	Marine Hydrodynamics	Qiu	TR	10:30-11:45	MSB 305	Fluid Mechanics
1 4	78549 78524	3	OCN 666 MET 666	Large-Scale Ocean-Atmosphere Interactions	*Lukas/Schneider	TR	1:30-2:45	HIG 353	None
2	78545	3	OCN 668	Advanced Geophysical Fluid Dynamics II	Muller	TR	1:30 – 3:00	MSB 306	The equations of oceanic motions by P. Muller
1	79712	1	OCN 770	Seminar in Chemical Oceanography: Geochemical	Li	TBA	TBA	TBA	
8	73476	1	OCN 780	Seminar	Church	R	3:00 - 4:15	MSB 100	None
13	78546	2	OCN 791	Proposal Development	Johnson	MW	9:00-9:50	MSB 305	Research Projects and Research Proposals, P Chapin 2004, Cambridge Univ. Press

* Listed as main instructor in Schedule of Classes