

t/th

Oceanography10 Tentative Class Schedule

		TOPIC	CHAPTER	ACTIVITY
Week 1	t	1-Sep	introduction	Scientific Method (Handout)
	th	3-Sep	origins	1 Map Skills (7)
Week 2	t	8-Sep	formation of oceans	Contour Maps and Profiles (17)
	th	10-Sep	history of oceanography	Remote Sensing (161)
Week 3	t	15-Sep	plate tectonics	2 Plate Tectonics (32-42)
	th	17-Sep	<b>PRESENTATION TOPIC DUE</b>	Plate Tectonics (p.43)
Week 4	t	22-Sep	<b>Exam 1</b>	4 Sediments (49)
	th	24-Sep	marine provinces	3 Sedimentary Rocks (60)
Week 5	t	29-Sep	<b>ASA Rocky Shoreline</b>	(203)
	th	1-Oct	Physical properties of water	5 Water and Seawater chemistry (65)
Week 6	t	6-Oct	Physical properties of water CONT.	presentations
	th	8-Oct	Atmosphere-Ocean System	6 Atmospheres (handout)
Week 7	t	13-Oct	Circulation	7 Ocean Currents (8)
	th	15-Oct	Coastal Process	Shorelines(142)
Week 8	t	20-Oct	<b>ASA Sandy Shoreline</b>	
	th	22-Oct	<b>Exam2</b>	<i>presentations</i>
Week 9	t	27-Oct	Waves	8 Waves (119)
	th	29-Oct	Tsunamis	Tsunami (129)
Week 10	t	3-Nov	Drama! Hurricanes/El Nino/La Nina	<i>presentations</i>
	th	5-Nov	<b>ASA PIER</b>	
Week 11	t	10-Nov	Tides	9 Tides (137)
	th	12-Nov	<b>ASA LA RIVER</b>	
Week 12	t	17-Nov	<b>Exam3</b>	<i>presentations</i>
	th	19-Nov	Ocean Energy Flow	13 Productivity (181)
Week 13	t	24-Nov	Marine Ecology	14 Coral Reefs (192)
	th	26-Nov	<b>Thanksgiving Holidays</b>	<b>(Campus Closed)</b>
Week 14	t	1-Dec	sustainable fishing	<i>presentations</i>
	th	3-Dec	Global Climate Change	11 Climate Change (102)
Week 15	t	8-Dec	Human Impact (Water Pollution)	11 <i>presentations</i>
	th	10-Dec	Human Impact (Water Pollution)	<i>tba</i>
Week 16	t	15-Dec	<i>review</i>	
	th	16-Dec	<b>Final Exam</b>	