

## OCEANOGRAPHY

### OCEAN 10 Introduction to Oceanography

Introduces some of the more important phenomena in oceanography: geological, chemical, physical and biological relationships. Recommended Preparation: MATH 154.

*Transfer Credit:* CSU; UC.

Section	Days	Times	Units	Instructor	Room
59020	TTH	11:10AM-12:40PM	4.00	D.Schwartz	450
&	T	08:00AM-11:10AM		W.Bloechl	705
59021	TTH	11:10AM-12:40PM	4.00	D.Schwartz	450
&	T	12:40PM-03:50PM		D.Scholar	705
59022	TTH	11:10AM-12:40PM	4.00	D.Schwartz	450
&	W	12:40PM-03:50PM		W.Bloechl	705
59023	TTH	11:10AM-12:40PM	4.00	D.Schwartz	450
&	TH	12:40PM-03:50PM		D.Scholar	705

### OCEAN 20 Coastal Environmental Monitoring; Field Studies in Oceanography

Introduces the student to various studies in coastal field observations.

*Transfer Credit:* CSU.

Section	Days	Times	Units	Instructor	Room
59539	TH	08:00AM-11:10AM	2.00	W.Bloechl	705
&	S	08:30AM-05:00PM		W.Bloechl	OFFCAM

Meets 6 Thursdays: 9/4, 9/25, 10/16, 11/6, 12/4 and 12/18. + 5 hr arranged. Saturday off campus field trips required on 10/11 and 11/15. More course information is on the instructor's web page at [www.cabrillo.edu](http://www.cabrillo.edu), "Directory."

#### RELATED CLASSES:

**BIO 11B Marine Biology**