

# SUMMER TERM II 2008

July 7 - August 8, 2008

## Course Offerings at the Duke Marine Lab Fulfillment of Major and Minor Requirements

Course #	Course Name/ T-REQS Code(s)	Pre-med	Biology				EOS*		ENV*			BAA	
			BS Major	AB Major	Minor	Area of Concentration	BS Major	AB Major	BS Major	AB Major	Minor	BS Major	AB Major
BIO 109 ENV 209	Conservation Biology & Policy <i>NS, STS, EI</i>	~	E	E	C	Mar. Biol.	E <sup>a</sup>	C	C <sup>c</sup>	C <sup>c</sup>	C	E <sup>a</sup>	E <sup>a</sup>
BIO 125L ENV 135L	Biology and Conservation of Sea Turtles <i>NS</i>	~	E	E	C	Mar. Biol.	E <sup>a</sup>	C <sup>b</sup>	C <sup>c</sup>	C <sup>c</sup>	C	E <sup>a</sup>	E <sup>a</sup>
BIO 126L	Marine Mammals <i>(QID), NS, R, STS</i>	Div. Bio.	C/E	C	C	An. Behav. Mar. Biol.	E <sup>a</sup>	C	C <sup>c</sup>	C <sup>c</sup>	~	E <sup>a</sup>	E <sup>a</sup>
BIO 129L ENV 139L	Marine Ecology <i>(QID), NS, R, W</i>	~	E	E	C	Mar. Biol.	E <sup>a</sup>	C <sup>b</sup>	C	C <sup>c</sup>	C	E <sup>a</sup>	E <sup>a</sup>
BIO 176AL ENV 176AL	Marine Invertebrate Zoology <i>NS, R</i>	Div. Bio.	C/E	C	C	Mar. Biol.	E <sup>a</sup>	C	C <sup>c</sup>	C <sup>c</sup>	C	E <sup>a</sup>	E <sup>a</sup>
BIO 218L ENV 218L	Barrier Island Ecology <i>(QID), NS, R</i>	~	E/ Cap	E/ Cap	C	Mar. Biol.	E <sup>a</sup>	C <sup>b</sup>	C <sup>c</sup>	C <sup>c</sup>	C	E <sup>a</sup>	E <sup>a</sup>
PHY 54L	General Physics II <i>(QID), NS</i>	P	P	~	~	~	P	~	P	~	~	P	~
BIO 191, 297 ENV 191, 192	Independent Study <i>R</i>	~	E	E	C	An. Behav. <sup>a</sup> Evol. Biol. <sup>a</sup> Genetics <sup>a</sup> Plant Sys. <sup>a</sup> Mar. Biol.	E <sup>a</sup>	C <sup>b</sup>	C <sup>c</sup>	C <sup>c</sup>	C	E <sup>a</sup>	E <sup>a</sup>

For more information contact the Duke Marine Lab Admissions Office:

Phone: 252-504-7502 Email: [ml\\_admissions@nicholas.duke.edu](mailto:ml_admissions@nicholas.duke.edu) Web: [www.nicholas.duke.edu/marinelab](http://www.nicholas.duke.edu/marinelab)

### Courses:

- P Prerequisite Course
- C Core Course
- E Elective Course
- Cap Biology 'Capstone' Course (200-level)
- ~ General Elective Course

### Notes:

- \* Concentration in Marine Science (EOS and ENV)
- <sup>a</sup> With approval of DUS/Academic Advisor
- <sup>b</sup> Three additional science courses >100-level
- <sup>c</sup> Focused Study (ENV)

Updated August 31, 2007