



# Coastal Engineering Undergraduate Summer Internship

*Ever wonder how and why beaches erode?  
Are you interested in finding out how scientists  
and engineers measure beach change?*



A 10-week summer internship is being offered at the Center for Applied Coastal Research (CACR) at the University of Delaware for students entering their junior or senior year. The intern will work with Professor Jack Puleo and his Ph.D. student measuring currents and sediment transport in the CACR flume using newly designed sensors.

The intern will receive a \$3500 stipend and have the chance to participate in coastal field work associated with other ongoing projects.

Women and other underrepresented minorities are strongly encouraged to apply.



**TO APPLY:** Go to this link and follow the directions:  
[www.coastal.udel.edu/faculty/jpuleo/internship\\_app.pdf](http://www.coastal.udel.edu/faculty/jpuleo/internship_app.pdf)



**CONTACT:** Professor Jack Puleo, [jpuleo@udel.edu](mailto:jpuleo@udel.edu)

Internship start date to be determined but near the end of May or early June.

Completely fill out the application materials (pages 3-5) and send a hard copy to the following address. Applications must be **received** no later than March 15, 2011. Notification will be sent via email by April 15, 2011.

Professor Jack A. Puleo  
Coastal Engineering Summer Undergraduate Internship  
University of Delaware  
259 Academy Street  
Center for Applied Coastal Research  
Newark, DE 19716

## SUMMER INTERN APPLICATION

<b>CONTACT INFORMATION:</b>	
Prefix (circle one)	Mr., Miss., Ms., Mrs.
First Name	
Middle Name	
Last Name	
Suffix	
Address	
Home Phone	
Cell Phone	
Email	
<b>DEMOGRAPHICS:</b>	
Gender	
Ethnicity	<input type="checkbox"/> American Indian or Alaska Native <input type="checkbox"/> Asian <input type="checkbox"/> Black or African American <input type="checkbox"/> Hawaiian Native or Pacific Islander <input type="checkbox"/> Hispanic, Latino, or Spanish Origin <input type="checkbox"/> White

	___ Other
<b>ADADEMIC HISTORY:</b>	
College	
City/State	
Major	
Current GPA	
Current Year (circle one)	Presently Sophomore (entering Junior year)  Presently Junior (entering Senior year)
<b>TEST SCORES:</b>	
SAT Verbal	
SAT Math	

In no more than two pages state your interest in coastal engineering, your educational and career goals and how this internship will help in achieving those goals.