

2018 Summer Internship at UCSC in Paleoceanography

One goal of paleoceanography is to better understand important processes responsible for long-term ocean and climate change. To this end, the geochemistry of microfossils found in deep sea sediments are used to study how the ocean/climate changed in the geological past. Summer interns will design their own paleoceanographic projects and conduct them in the Ravelo Lab at UCSC.

Duration: 8-weeks (starting in mid-June, negotiable)

Salary: ~\$3000

Academic standing: Undergraduate student with Sophomore, Junior or Senior standing, who is currently enrolled in a community or four-year college or university.

No past experience doing research or studying paleoceanography is required.

Application Process: Please fill out this form (typed, not handwritten) and send to Professor Christina Ravelo (acr@ucsc.edu) by April 30, 2018.

Name: _____

email address: _____

Phone number: _____

Mailing address: _____

What school do you go to now?: _____

What year? Soph/Junior/Senior: _____

1. Please provide a statement that explains why you are interested in this Internship.

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2. Please provide a personal statement explaining your background, including any barriers/obstacles you have faced.

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3. Please provide the names and contact information of two people that are familiar with your academic achievements and potential.

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4. Please send a copy of your transcript(s) (to acr@ucsc.edu) that lists the grades of all the college-level classes you have taken.