

David L Nieland

Subject: PhD opportunity to study corals

Seeking new graduate student (PhD level) for fall 2015 to study the effects of global change on coral physiology and biogeochemistry. Desired qualifications (but not required) include: 1) Masters degree in marine science, biology, geology, environmental science, or relevant discipline 2) experience in conducting field or laboratory experiments with living organisms, preferably corals, 3) experience in conducting laboratory work (i.e., sample preparation, organic extractions, stable isotope ratio mass spectrometry). Position includes tuition, stipend, and benefits via a TA or RA position. Applications can be submitted to <http://gradadmissions.osu.edu> by 16 Dec 2014 for fellowship consideration, or by 6 January 2015 for regular admission. Additional information can be found at http://www.earthsciences.osu.edu/students_grad.php. Please be sure to indicate that you would like to work with Dr. Grottoli in your application and in your statement. For more information about Dr. Grottoli's research program, email grottoli.1@osu.edu