

M. Sc. or Ph.D. candidate University of Puerto Rico at Mayaguez

We seek a well-qualified M. Sc. or Ph.D. candidate to work on an NSF funded project to characterize Caribbean hydrologic variability spanning the last millennium using a network of speleothems and Cariaco Basin data. This is an international collaboration among the University of Puerto Rico at Mayaguez, Lamont-Doherty Earth Observatory of Columbia University, Stony Brook University and the University of Heidelberg.

An ideal applicant will have an undergraduate degree in physical sciences (e.g. geology, marine/atmospheric) and be keenly interested and motivated to work on an exciting project dealing with climate change. She/he will have some experience with scientific programming and instrumentation. Being bilingual [Spanish/English] is an asset but not required. There will be opportunity to be engaged in our outreach education activities.

The position starts immediately and will run for two years. Candidates should contact Dr. Amos Winter (amos.winter@upr.edu) Dept. of Marine Sciences, or Dr. Thomas Miller (thomas.miller@upr.edu) Dept. of Geology

Amos Winter
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