

## **Two Faculty Positions in Atmospheric Sciences at Texas A&M University-Corpus Christi**

The Department of Physical and Environmental Science (<http://www.pens.tamucc.edu>) at Texas A&M University-Corpus Christi invites applications *for two tenure-track* faculty positions in Atmospheric Sciences to begin in Fall 2013 or Spring 2014. The applicant for *the first position* (job#0054) should be in the field of synoptic, mesoscale and tropical meteorology. Applicant *for the second position* (job#0054) should be in a broad field of atmospheric sciences including atmospheric dynamics, climate dynamics and other relevant research areas. Candidates must identify the position for which they wish to be considered in the cover letter.

Successful applicants will be expected to establish an externally funded research program supporting graduate students in the Environmental Science MS and Coastal and Marine System Science PhD programs and a proposed new MS program in High Impact Meteorology and Incident Response. Both faculty members are also expected to contribute to a new BS program in Atmospheric Sciences. Teaching expectations are normally 3 courses per year with an allowance of reduced teaching in the first year to allow laboratory development. Courses will be in support of the undergraduate and graduate programs mentioned above. Requirements include a Ph.D. at the time of appointment in Atmospheric Sciences or a closely related field. Post-doctoral experience is preferred. Both positions will be filled at the tenure-track Assistant Professor level.

Texas A&M University-Corpus Christi is a Hispanic-serving institution located on the Gulf of Mexico, with a modern campus overlooking Corpus Christi Bay. With more than 10,500 students, the university offers a wide array of academic programs with 18% of the students enrolled in graduate programs. Applications are particularly encouraged from individuals whose research interests can take advantage of the university's facilities, numerous research vessels and dive operations, and potential collaborations with our faculty in the environmental, engineering, computing, geological, biological and marine sciences.

Apply online at <https://islanderjobs.tamucc.edu>. Applications must include 1) a cover letter, 2) a curriculum vitae, 3) copies of undergraduate and graduate transcripts (unofficial is acceptable for application), 4) a statement of teaching philosophy, 5) a description of research interests, and 6) a list of at least three references. Questions regarding this position may be addressed to the Chair of the Search Committee, Dr. Darek Bogucki ([Darek.Bogucki@tamucc.edu](mailto:Darek.Bogucki@tamucc.edu)) or the Co-chair: Dr. Dorina Murgulet ([Dorina.Murgulet@tamucc.edu](mailto:Dorina.Murgulet@tamucc.edu)).

The positions will remain open until filled but preference will be given to applicants submitting all requested documentation by March 1, 2013. Texas A&M University-Corpus Christi is an Equal Opportunity/Affirmative Action Employer committed to excellence.