

## **Ph.D. and M.S. Research Assistantships in Atmospheric Science**

The NOAA Interdisciplinary Scientific Environmental Technology Cooperative Science Center (ISET-CSC) and Energy and Environmental Sciences (EES) Ph.D. program at North Carolina A&T State University invites applications for M.S. and Ph.D. research assistantship positions in atmospheric science, which include regional/global numerical simulation and analysis of storms and hurricanes, regional climate, applications of data fusion and mining techniques to atmospheric data, etc.

M.S. students will enter program in the physics, mathematics, or related field, while Ph.D. students will enter the EES program. Successful Ph.D. graduate applicants should complete a M.S. degree in meteorology, atmospheric science or related science/engineering before entering the EES program. Students will have opportunities to work with ISET-CSC PIs and NOAA scientists. US citizenship is required for financial support.

For further information about the ISET-CSC, contact Dr. Solomon Bililign ([bililign@ncat.edu](mailto:bililign@ncat.edu)), Director, ISET-CSC. For further questions about EES Ph.D. Program, visit <http://www.ees.ncat.edu/> or contact Dr. Keith Schimmel, Director, EES, at [schimmel@ncat.edu](mailto:schimmel@ncat.edu). For research areas, contact Dr. Yuh-Lang Lin, the Senior Scientist of ISET-CSC, at [ylin@ncat.edu](mailto:ylin@ncat.edu).