POSITION ANNOUNCEMENT
North Carolina A&T State University
Greensboro, NC 27411

Position: Graduate Assistantship

Qualifications:

Applications are invited for a four-year Ph.D. studentship in the area of computational and analytical modeling in Atmospheric Sciences. Applicants should have a Bachelor/Master Degree either in Applied Mathematics, Physics or Engineering or other relevant field. Previous experience with Atmospheric sciences will be a plus, though is not required. Experience in CFD modeling, solid background in applied mathematics, and programming skills in fortran90.

Responsibilities:

The successful applicant will have an opportunity to get involved with the advanced mathematical analysis and computational methods applied to the atmospheric sciences.
The focus of this position will be on computational and analytic modeling of Tropical Cyclone Dynamics. The project is funded by NOAA-ISET Center at North Carolina A&T State University. The studentship is available **only** for **US Citizens**.

University:

North Carolina A&T State University is an 1890 land-grant university and a Carnegie doctoral/research intensive institution with an enrollment of approximately 11,100 students. Greensboro, a progressive city centrally located between Washington, DC and Atlanta, GA, has a population of more than 200,000 residents. Well-known for its quality of life, the area's mix of industry with schools and universities contributes to its economic and cultural development and diversity.

APPOINTMENT DATE: Open

CONTACT:

Dr. Yevgenii Rastigejev
NOAA Interdisciplinary Scientific Environmental Technology (ISET)
Cooperative Research and Education Center
North Carolina A&T State University
Greensboro, NC 27411
E-mail: yar@ncat.edu

Interested Individuals should send by e-mail a CV, the names and contact details of three referees to Dr. Y. Rastigejev, yar@ncat.edu.

An AA/EO Employer