Response to Environmental Stress

## Summer High School Research Program <br> <br> 2014

 <br> <br> 2014} June 2 - August 8, 2014
## Program Components

10 week summer program with total stipend of $\$ 1250$.
Academic enrichment courses and seminars to strengthen college readiness.
Students learn about basic laboratory techniques, and gathering, analyzing and presenting scientific data. In addition, the students make scientific connections with faculty, students
 and postdoctoral fellows.
Academic advising and mentoring from graduate students and faculty members.
Workshops for personal statement, testing skills, interviewing skills, college admissions, career guidance.

## Application Requirements

Minority students with U.S. citizenship or permanent resident status.
Students must be entering the 11th or 12th grade.
Resume and three letters of recommendation.
One page (300 word) statement of interest. Must have a passion for science.
Current transcript.
Email application materials to Dr. Shishir Shishodia by May 19, 2014.


## Contact Information

Shishir Shishodia, Ph.D Department of Biology Texas Southern University Phone 7133137912
Email: shishodias@tsu.edu

Daniel Vrinceanu, Ph.D Department of Physics Texas Southern University Phone 7133134482
Email: vrinceanud@tsu.edu

Hyun-Min Hwang, Ph.D
Department of Environmental and Interdisciplinary Sciences Texas Southern University Phone 7133131028 Email: hwangh@tsu.edu

Jason A. Rosenzweig, Ph.D Department of Environmental and Interdisciplinary Sciences Texas Southern University Phone 7133137095 Email: rosenzweigja@tsu.edu

# National Science Foundation 

