



NASA Science and Technology Institute STEM Student Internship

Participants will receive training and conduct research in the field of Bone loss, Space Radiation and Mathematical Modeling. Paid stipend for both the fall and spring semesters and a 10 week paid summer internship associated with the NASA Johnson Space Center in Houston, TX.

Stipend to be paid according to the following schedule:

- a. Fall Semester - \$1,000
- b. Spring Semester - \$1,000
- c. Summer Internship at NASA Ames Research Center - \$6,000 + \$1,000 (travel) + \$1,000 (lodging)

REQUIREMENTS:

1. Must be a U.S. citizen.
2. Must have and maintain a GPA at or above 3.0.
3. Must be either a sophomore or a junior.
4. Biology and Chemistry majors preferred

APPLICATION INFORMATION:

Please Submit:

1. Completed Application form
2. Two completed recommendation forms.
3. Current Resume
4. Official transcript (you may send an unofficial copy to expedite the application review, and upon provisional acceptance arrange for the official one to be sent)



SUBMIT COMPLETED PACKETS:

Dr. Alamelu Sundaresan, Associate Professor
Department of Biology
Texas Southern University
3100 Cleburne Street
Houston, TX 77004



All applications will be reviewed when all requested items are received. For additional information you may contact Dr. Sundaresan at 713-313-7926 or via email at sundaresana@tsu.edu. To check the status of your application, you may contact Ms. Helen Pittman-Cockrell at 713-313-7005 or via email at pittman_hj@tsu.edu.



**NASA Science and Technology
Institute STEM Student Internship**



APPLICATION

NAME _____

Mailing Address _____
(City) (State) Zip

Permanent Address _____
(City) (State) Zip

Telephone Number _____ School ID# _____

E-mail Address: _____

Race (Optional): African American White Hispanic Asian Native American Other

Gender Male Female

U.S. Citizen? Yes No

EDUCATIONAL INFORMATION

1. Major: _____

2. Classification: Freshman Sophomore Junior

3. # of Semester Hours Currently Enrolled _____

4. # of Hours Completed _____

5. Current GPA: _____

6. Anticipated Graduation Date: _____

7. Previous Research Experience: _____

8. Future plans (after graduation): _____

9. How did you hear about us? _____

Signature _____ **Date:** _____