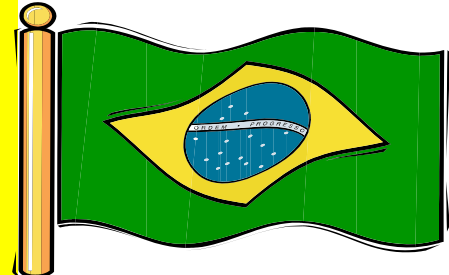


# BIOMEDICAL RESEARCH TRAINING PROGRAM IN BRAZIL



## Translational Biomedical Training for Underrepresented Minorities (Translational Biomedical Scholars, TBS) Program



**PROGRAM:** U.S. university partners are Wright State University, Central Ohio State University and Cleveland State University in Ohio, Wake Forest University, Winston-Salem State University, and North Carolina Central University in North Carolina. The TBS program trains U.S. students in integrative biological research in premier universities in Brazil as well as facilitate interchange of cultural and scientific values of the participants. Under-represented minorities and disadvantaged/rural students are encouraged to apply.

**ELIGIBILITY:** Students applying to this program must meet the following requirements to be considered:

- ◇ A U.S. citizen or permanent resident of the United States
- ◇ Currently an undergraduate or graduate student in good academic standing at one of the United States partner schools listed above
- ◇ Have at least one quarter/semester of Portuguese language or Spanish equivalent proficiency. Beginning Portuguese classes are taught at Wake Forest University and Winston-Salem State University. Please contact us for details.

**PROGRAM DATES AND INFORMATION:** The program is flexible for start dates of each semester. A selected group of students will participate in biomedical research in a Brazilian university for a one semester program. Program participants will receive financial support for housing and travel. Students must continue tuition at their home institution and will receive credit for any courses completed in Brazil. The fellowship program is sponsored by the U.S. Department of Education Fund for Improvement of Postsecondary Education (FIPSE).

If interested in participating in this exciting opportunity, please contact Janie Marshall at [jmarshall@wakehealth.edu](mailto:jmarshall@wakehealth.edu) or 336-716-1080.

Please visit our website for more information :  
<http://www.wakehealth.edu/School/Hypertension-and-Vascular-Research-Center/TBS-Program.htm>