

# Enhancing Undergraduate Education and Research in Aging to Eliminate Health Disparities (ENGAGED) Academic Year 2020

Wake Forest University and the School of Medicine, Wake Forest Graduate School of Arts and Sciences and Winston Salem State University will host an academic year research program to increase diversity in aging-related research. Students have the option of participating in a “hands-on” research internship and/or an ENGAGED Research Club that features presentations by faculty and guest speakers, field trips and other interactive activities. Undergraduate students with an interest in learning about health disparities in aging and a career in biomedical research are encouraged to apply.

## PROGRAM DATES/INFORMATION:

The 2020 ENGAGED Academic Year Programs will begin Spring Semester and provide eligible participants with a stipend of \$10/hour (for up to 12 work hrs/week) and/or tuition remission (for up to 4 credit hours) depending upon the level of participation.

The ENGAGED program is sponsored by the National Institute on Aging, WFSM, WFU and WSSU.

**ELIGIBILITY:** Students applying for funding for this program must be:

- ❖ Underrepresented minorities (i.e. African American, Alaskan Native, Native American, Asian-Pacific Islander or Hispanic), students with disabilities or from disadvantaged backgrounds (from urban/rural areas, first generation college student, etc.)
- ❖ U.S. Citizens or permanent residents of the U.S.
- ❖ In good academic standing

*We welcome applications for participation without pay from interested students who do not meet the above eligibility requirements.*

### Application Deadline:

August 10, 2020 for Fall 2020 Semester

November 2, 2020 for Spring 2021 Semester

INFORMATION AND APPLICATION LINK IS AVAILABLE

<https://school.wakehealth.edu/Departments/Internal-Medicine/Cardiovascular-Medicine/Hypertension-and-Vascular-Research-Center/Enhancing-Undergraduate-Education-and-Research-in-Aging-to-Eliminate-Health-Disparities>

Contact Info:

Attention: **ENGAGED**

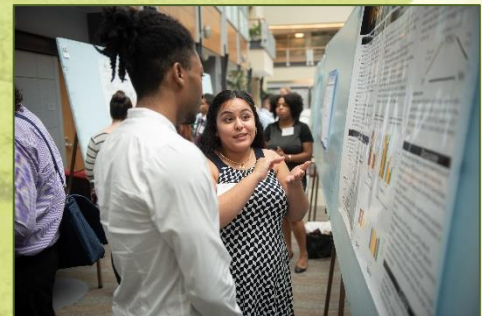
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Intensive Research Project on an Aging-related Topic



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