**THE UNIVERSITY OF ALABAMA AT BIRMINGHAM (UAB)**

 Alabama Louis Stokes Alliance for Minority Participation (LSAMP)

 **Bridge to the Doctorate Fellowship** 

 **Fall 2019**

**THE PROGRAM OFFERS:**

* $32,000 annual stipend for two years to pursue

a degree in one of the STEM\* disciplines.

* A cost of education alliance for tuition, health insurance and other normal fees up to $12,000

per year.

* Mentoring program
* Conference and research travel opportunities
* Seminars and workshops
* Graduate and professional student associations
* Research opportunities in interdisciplinary areas
* Academic enrichment
* Diverse and interactive community

 **ELIGIBILITY:**

* Bachelor’s degree in a STEM program
* Minimum 3.0 GPA
* Participation in an undergraduate LSAMP program
* Acceptance into The University of

Alabama at Birmingham Graduate School

* Meet the requirements of a STEM graduate department or program
* Committed to pursuing a master’s or doctoral degree in a STEM discipline
* U.S. Citizen or permanent resident of the United States

 *\*Science, Technology, Engineering, and Mathematics*

 **AREAS OF STEM GRADUATE STUDY AT UAB:**

 Applied Mathematics, Biological Sciences, Chemistry, Chemical Engineering, Mathematics, Physics, Civil Engineering, Computer and Information Sciences,

Electrical and Computer Engineering, Environmental Engineering, Mechanical Engineering and Materials Science

** To apply or request additional information call 205-934-2154 or email**

**ldale@uab.edu** **or** **cbraswel@uab.edu**

 *The National Science Foundation sponsors this program****.***

 **THE UNIVERSITY OF ALABAMA AT BIRMINGHAM**

**ALABAMA LOUIS STOKES ALLIANCE FOR MINORITY PARTICIPATION**

 **Bridge to the Doctorate Fellowship**

 **2019 Nominator/ Applicant Information Form**



**Application Requirements:** A completed Bridge to the Doctorate Nominator/Applicant Information Form; a 1-2 typed page statement that indicates your career plans, why you wish to participate in this program, and how your past experience supports your ability to successfully complete the doctoral degree in a STEM discipline; a minimum of three (3) reference letters including your major advisor(s) from your major) and an official transcript.

 **Nominator Information**

Institution:

Name: Position:

Nominator’s Signature: Date:

Telephone: E-mail:

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 **Applicant Information**

Name (Last, First, MI): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |
| --- | --- | --- |
| Race (please circle one or more): | Black or African American Native American Alaska | Native |
| Native Hawaiian or Other Pacific Islander Asian |  |
| Ethnicity (please circle one): | Hispanic or Latino Not Hispanic or Latino |

White

Telephone:

Address:

 E-mail:

U.S. Citizen or Permanent Resident: Yes

No \_\_\_

Undergraduate Institution: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ GPA \_\_\_\_\_\_\_\_\_\_\_\_ Major\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Intend to earn a graduate degree: \_\_\_yes \_\_\_ no

Proposed Graduate School Major: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ YeNo\_\_\_\_

GRE: Verbal Quantitative Analytical

 Applicant’s Signature: Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Please include with this Nominator/Applicant Information Form:**

* Personal, Relevant Background and Future Goals Statement
* Graduate Research Plan Statement
* Three letters of reference*(can be the same as those used for the UAB Graduate Application)*

**Send to:** Dr. Louis Dale, Principal Investigator and Professor of Mathematics

 The University of Alabama at Birmingham, Department of Mathematics

 CH 452 1300 University Blvd

 Birmingham, AL 35294-1170