

Louis Stokes Alliance for Minority Participation programs emphasis is placed on transforming STEM education through innovative recruitment and retention strategies and experiences in support of groups historically under-represented in STEM discipline:

African – Americans

Alaskan Natives

American Indians

Hispanic Americans

Native Hawaiians

and

Native Pacific Islanders



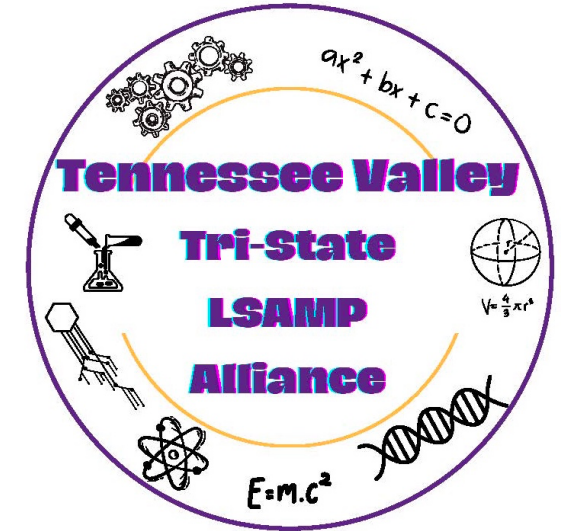
Participating Organizations



Attention

STEM

Majors!!!



Louis Stoke

Alliance

for

Minority

Participation

LSAMP provides students with a community of peers, assistance in Calculus I and Calculus II classes and research opportunities to promote successful JTEM

If you'd like to earn up to \$600 a semester, enjoy bonding with a community of peers, and have academic assistance in your STEM courses contact LSAMP today!

What is LSAMP?

LSAMP is a free program that provides an engaging experience for students interested in JTEM majors to pass mathematics courses.

Summer 2024

┌ Be a STEM major

┌ **Receive up to \$1000** after completing the 5-day

LSAMP Summer Bridge

Aug 5-9, 2024

┌ Start bonding with a **supportive peer group**

Fall 2024 & Spring 2025

┌ Attend **LSAMP Speaker Series**

┌ Attend **group sessions with JTEM Peer Tutors (SPTs)**

┌ Attend **social events** with fellow participants

┌ Visit the **Math Learning Center** for **one-on-one or group tutoring sessions**

┌ **Receive up to \$600 at the end of each semester** (total of \$2200 for Year 1!)



Why LSAMP?

In order to graduate with a JTEM major, students must pass Calculus II. However, the success rates for passing this in most universities are fairly low. We are going to change that.

Take advantage of what LSAMP offers:

Math Help Sessions

Summer Institute

JTEM Peer Tutors

One-on-One Tutoring

Research Experiences

Supportive Peer Groups

Am I Eligible?

If your academic standing is **Freshman or Sophomore**, you are planning on taking a minimum of 12 credit hours, and you are of an underrepresented nationality with a commitment to a STEM degree pathway then you qualify for **LSAMP**.

The next step is to fill out an application with us!! Or you can contact **LSAMP** in the following ways:

Program Director:

Dr. Candice Quinn

Phone: 256-765-4213

E-mail: cquinn@una.edu

Mailing Address:

LSAMP

C/O Nikole Evans

University of North Alabama Department of Mathematics UNA Box 5051, UNA CSIS and Mathematics Building 661 Cramer Way, Florence, AL

LIMITED ENROLLMENT!

APPLY ONLINE:

<http://tinyurl.com/Tristate-LSAMP>