**Stipends: How Earn Cash for College**

ON-LSAMP Scholars may earn up to $5,200 each fall and spring semester (e.g., $10,400/academic year) through a stipend award! The participation requirements for each tier of funding are outlined below. Scholars must meet the minimum GPA requirements and conference participation for each tier to earn the stipend.

**Tier 1 requirements: PLUS:***

- Present your research at a state or national conference or symposium
- Attend OK-LSAMP Club Meetings (Min. 3)
- Participation in Tier 1 OK-LSAMP Symposium during year
- Minimum GPA*: 3.0

1Stipend funding is based on participation and GPA as outlined above; these awards are separate from conference travel, research funding, and institutional aid.

2The third requirement of Tier 3 will be fulfilled for both the fall and spring semesters if a Scholar participates in an international experience during the fall term (Tier 3 required for both fall and spring semesters).

3The Retreat provides guidance on graduate school preparation, STEM career readiness, and more; date provided annually.

**Tier 1 & 2 requirements: PLUS:**

- The OK-LSAMP Symposium was attended during Tier 1 or Tier 2
- Attend an individual OK-LSAMP advisor meeting (1)
- Attend OR present your research at an in-state conference or symposium (1)
- Attend OK-LSAMP Club Meetings (Min. 3)
- Minimum GPA*: 3.0

**Tier 2 requirements: PLUS:**

- Present your research at a state or national conference or symposium
- Conduct research
- Attend OK-LSAMP Club Meetings (Min. 3)
- Minimum GPA*: 2.5

**FUNDING TIER: 1**

- **$750**

**FUNDING TIER: 2**

- **$1,500**

**FUNDING TIER: 3**

- **$2,500**

**Tier 1 & 2 requirements PLUS:**

- The OK-LSAMP Symposium was attended during Tier 1 or Tier 2
- Attend an individual OK-LSAMP advisor meeting (1)
- Attend OR present your research at an in-state conference or symposium (1)
- Attend OK-LSAMP Club Meetings (Min. 3)
- Minimum GPA*: 3.0

**FUNDING TIER: 1**

- **$750**

**FUNDING TIER: 2**

- **$1,500**

**FUNDING TIER: 3**

- **$2,500**

*GPA requirement for all Scholars: Stipend is contingent on minimum GPA at the time funds are issued each semester. Cumulative or graduate/retention GPA will be also be considered, particularly when a Scholar demonstrates substantial improvement in the current semester.
Program Admission Requirements

OK-LSAMP Scholars are an exceptional group of undergraduate STEM majors. The following program requirements must be met to join and maintain status as a member. Applications are accepted throughout the year.

- Must be a U.S. citizen or permanent resident
- Full-time student enrollment status in a STEM field (as identified by NSF)
- Must be a U.S. citizen or permanent resident
- Express interest in exploring Graduate School as a post-baccalaureate option

STEM Majors

The following is a condensed list of STEM majors. If your field of study is not shown below, please contact the OK-LSAMP program office at oklsamp@okstate.edu so they may assist you in determining if your major qualifies for the program.

**SCiences**
- Animal Science
- Horticulture
- Anatomy
- Anthropology
- Biology
- Chemistry
- Geology
- Botany/Plant Biology
- Environmental Sciences
- Natural Resources Conservation
- Neuroscience & Physiology

**Technology & Engineering**
- Agricultural Engineering
- Architecture
- Biotechnology
- Chemical Engineering
- Civil Engineering
- Construction Engineering
- Electrical Engineering
- Engineering Technologies
- Environmental Engineering
- Industrial Engineering
- Mechanical Engineering

**Mathematics & Info. Systems**
- Computer & Information Sciences
- Computer Programming
- Computer Software & Applications
- Management Information Systems
- Quantitative Methods

**Arts & Humanities**

**About OK-LSAMP**

The Oklahoma Louis Stokes Alliance for Minority Participation (OK-LSAMP) is a National Science Foundation (NSF) funded consortium of 12 Oklahoma colleges and universities working together to increase the number of students from underrepresented populations who earn degrees in Science, Technology, Engineering, and Mathematics (STEM) disciplines.

OK-LSAMP seeks to strengthen the preparation and representation of undergraduate students who identify as African American, Hispanic, and Native Hawaiian or Pacific Islander, and to facilitate their successful transition to advanced postgraduate studies or the STEM workforce.

OK-LSAMP Scholars are engaged in experiential learning through research experiences in state-of-the-art labs and in locations from Oklahoma to Washington, D.C. This program provides personal, academic, and professional development opportunities throughout the year via meetings, symposiums, and workshops. Topics addressed are diverse and relevant to students’ success: finding a competitive research mentorship position, critical thinking skills development, ethical training, and internship, leadership, and completing REU/internship applications. To learn how to access internal research experiences (URIs) and graduate school preparation, and more.

The OK-LSAMP program (formerly OK-EMMP) began in 1989 when Oklahoma institutions of higher education joined forces to significantly increase the recruitment, enrollment, and retention of underrepresented minority students in STEM disciplines. In 2000, the U.S. Congress reauthorized the program after retired Ohio Congressman Louis Stokes, who is responsible for the establishment of numerous minority-focused NSF and National Institute of Health (NIH) programs.

STEM Majors

The following is a condensed list of STEM majors. If your field of study is not shown below, please contact the OK-LSAMP program office at oklsamp@okstate.edu so they may assist you in determining if your major qualifies for the program.

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- Computer & Information Sciences
- Computer Programming
- Computer Software & Applications
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- Quantitative Methods

**Arts & Humanities**

**Become a Scholar!**

Gain Support, Experience & Funding

The OK-LSAMP Scholar program can help you succeed as a STEM major and enrich your university experience through many forms of support offered. Scholars receive enhanced mentorship, as well as personal, professional, and research-based programming throughout the year.

- Mentorships match current and former Scholars with underserved students for research mentorship, as well as personal, professional, and research-based programming throughout the year.

- Full-time student enrollment status in a STEM field (as identified by NSF)
- Must be a U.S. citizen or permanent resident
- Express interest in exploring Graduate School as a post-baccalaureate option

**Entering 2023-2024 Application**

Applications are accepted throughout the year. Please apply online at oklsamp.ksu.edu. Applications are due by Friday, May 12th, 2023. Scholarships are awarded based on level of participation.

**Research Experiences**

- Participate in paid research internships in the U.S.
- Attend professional conferences in the U.S.
- Participate in paid international research experiences (iREU).

**Funding**

- **Up to $5,000/semester:** Earn a stipend of up to $5,000 during the fall and spring semesters (e.g., $10,000/yr. based on level of participation).

- **Graduate School and Career Prep:** Scholarships are available to finance national conference travel and international research experiences (iREU).

- **Raduqate School Preparation:** Scholarships are available to finance national conference travel and international research experiences (iREU).

- **Graduate School Preparation:** Scholarships are available to finance national conference travel and international research experiences (iREU).

- **Graduate School Preparation:** Scholarships are available to finance national conference travel and international research experiences (iREU).

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The OK-LSAMP program (formerly OK-EMMP) began in 1989 when Oklahoma institutions of higher education joined forces to significantly increase the recruitment, enrollment, and retention of underrepresented minority students in STEM disciplines. In 2000, the U.S. Congress reauthorized the program after retired Ohio Congressman Louis Stokes, who is responsible for the establishment of numerous minority-focused NSF and National Institute of Health (NIH) programs.
OK-LSAMP Scholars are an exceptional group of undergraduate STEM majors. The following program requirements must be met to join and maintain status as a member. Applications are accepted throughout the year.

**Program Admission Requirements**
- Full-time student enrollment status in a STEM field identified by NSF
- A U.S. citizen or permanent resident or graduate/retention GPA of 2.5
- Student must maintain a min. cumulative PA of 2.5
- NSF requires: participant must identify as African American, American Indian, Hispanic, Native Hawaiian or Pacific Islander, and to facilitate their successful transition to advanced postgraduate studies or the STEM workforce.
- Interested in exploring careers in the STEM field and the global community.

**STEM Majors**

The following is a condensed list of STEM majors. If your field of study is not shown below, please contact the OK-LSAMP program office at oklsamp@okstate.edu so they may assist you in determining if your major qualifies for the program.

**SCIENCE**
- Animal Science
- Horticulture
- Astronomy
- Meteorology
- Biology
- Chemistry
- Molecular Genetics
- Forestry
- Nanoscience
- Genetics
- Physics
- Geology
- Bioscience
- Environmental Sciences
- Natural Resources Conservation
- Neurosciences & Physiology

**TECHNOLOGY & ENGINEERING**
- Agricultural Engineering
- Architecture
- Biotechnology
- Chemical Engineering
- Civil Engineering
- Construction Engineering
- Electrical Engineering
- Engineering Technologies
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- Mechanical & Aerospace Engineering
- Mathematics & Info Systems
- Computer & Information Sciences
- Computer Programming
- Computer Software & Media Applications
- Management Information Systems
- Management Sciences & Quantitative Methods
- Business
- Mathematics
- Statistics

**FUNDING: UP TO $2,500/SEMESTER**

Earn a stipend of up to $2,500 during the fall and spring semesters (e.g., $5,000/yr. based on level of participation).

**RESEARCH EXPERIENCE**

Participate in paid research internships during university breaks and work in the field of your interest during the school year.

**TRADE OPPORTUNITIES**

Attend professional conferences in the U.S. and around the world, including Africa, France, the Middle East, and China. Our Scholars have conducted research in countries around the world, including Africa, France, the Middle East, and China. They have presented their research at the White House, State Capitol and made hundreds of poster and oral presentations at national, regional, and international conferences. Most summer research experiences for undergraduates (REU) in the U.S. require participating in this program. There were external scholarships available on OK-LSAMP funding, available to finance national conference participation and international research experiences (REU).

**TRAINING & SUPPORT**

Scholars receive enhanced mentorship, in addition to personal, professional & research skill-building programming throughout the year via meetings, symposiums, and workshops. Topics addressed are diverse and relevant to students’ success: finding a compatible research mentor, presentation skills, poster development, etiquette for conferences and interviews, locating and completing REU applications, how to access international research experiences (REU), graduate school preparation, and more.

**GRADUATE SCHOOL PREPARATION**

Learn about Graduate School and what it offers; receive guidance, preparation and training to help you achieve an advanced degree.

**About OK-LSAMP**

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OK-LSAMP scholars are engaged in experiential learning through research experiences in state-of-the-art labs and in locations from Oklahoma to Zimbabwe. The program provides personal, academic, and professional development opportunities throughout the year via meetings, symposiums, and workshops. Topics addressed are diverse and relevant to students’ success: finding a compatible research mentor, presentation skills, poster development, etiquette for conferences and interviews, locating and completing REU applications, how to access international research experiences (REU), graduate school preparation, and more.

The OK-LSAMP program (formerly OKRAHEP) began in 1994 when Oklahoma institutions of higher education joined forces to significantly increase the recruitment, enrollment, and retention of underrepresented minority students in STEM disciplines. In 2000, the U.S. Congress reauthorized the program after retired Ohio Congressman Louis Stokes, who is responsible for the establishment of numerous minority-focused NSF and National Institutes of Health (NIH) programs.

**Become a Scholar! Gain Support, Experience & Funding**

The OK-LSAMP Scholar program can help you succeed as a STEM major and enrich your educational experience through many forms of support offered. Scholars receive enhanced mentorship, as well as personal, professional, and research skill-building programming throughout the year.

For more information or to apply, visit the OK-LSAMP website at oklsamp.okstate.edu.

**MEDIA APPLICATIONS**

OK-LSAMP scholars are an exceptional group of undergraduate STEM majors. The following program requirements must be met to join and maintain status as a member. Applications are accepted throughout the year.
Stipends: How to Earn Cash for College

ON-LSAMP Scholars may earn up to $2,500 each fall and spring semester (e.g., $5,000/academic year) through a stipend award. The stipend funding requirements for each tier of funding are outlined below and must be met each semester, with the exception of the Tier 3 “summer research experience/internship or international experience” requirement, which has special considerations.

Tier 1 requirements PLUS:
- Present at a state or national conference or symposium
- Conduct research
- Minimum GPA*: 2.5

Tier 1 & 2 requirements PLUS:
- The ON-LSAMP Symposium was attended during Tier 1
- Attend the ON-LSAMP Retreat 3
- Summer research experience/internship OR international experience 2
- Minimum GPA*: 3.0

Stipend funding is based on participation and GPA as outlined above; these awards are separate from conference travel and research funding.

Tier 3 requirements
- Attend an individual ON-LSAMP advisor meeting
- Attend research at a state or national conference or symposium
- Attend OK-LSAMP Club Meetings (Min. 3)
- Minimum GPA*: 2.75

Stipend funding is contingent on an minimum GPA of 2.5 at the time funds are issued each semester. GPA at renewal is also considered, particularly when Scholars demonstrate substantial improvement from the current semester.

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*Special consideration for Tier 3 requirement: Scholars who participate in a conference in the fall are not required to participate in a conference in the spring.*
**Program Admission Requirements**

The OK-LSAMP Scholar program can help you succeed as a STEM major and toward your professional goals through the many forms of support offered. Scholars receive enhanced mentorship, as well as personal, professional, and research-based programming throughout the year.

Our Scholars have conducted research in countries around the world, including Africa, France, the Middle East, and China. They have presented their work at the State Capitol and media hubs of higher and formal presentations at state, national, and international conferences. Many summer research experiences for undergraduates (REUs) in the U.S., state, national, and international conferences. There are external scholarships, and on OK-LSAMP funding, available to financial national college conference participation and international research experiences (REUs).

OK-LSAMP Scholars graduate with exemplary resumes that are strengthened by their year. Scholars are eligible to participate in the nation’s most prestigious graduate programs. They have presented their work to Legislators at the State Capitol and media hubs of higher and formal presentations at state, national, and international conferences. Many summer research experiences for undergraduates (REUs) in the U.S., state, national, and international conferences. There are external scholarships, and on OK-LSAMP funding, available to financial national college conference participation and international research experiences (REUs).

**Funding:** Up to $2,500 semester Earn up to $2,500 during the fall and spring semesters (e.g., summer research-based programming throughout the year.

**STEM Majors**

The following is a condensed list of STEM majors. If your field of study is not shown below, please contact the OK-LSAMP program office at oklsamp@okstate.edu so they may assist you in determining if your major qualifies for the program.

**SCIENCE**
- Animal Science
- Horticulture
- Forestry
- Molecular Genetics
- Natural Resources Conservation
- Neuroscience & Physiology

**TECHNOLOGY & ENGINEERING**
- Agricultural Engineering
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- Biosystems Engineering
- Chemical Engineering
- Civil Engineering
- Construction Engineering
- Electrical Engineering
- Engineering (Technology)
- Environmental Engineering
- Industrial Engineering
- Mechanical & Aerospace Engineering

**MATHEMATICS & INF. SYSTEMS**
- Computer & Information Sciences
- Computer Programming
- Computer Software
- Database Applications
- Information Systems
- Management Sciences & Quantitative Methods
- Mathematics
- Statistics

**TRAINING & SUPPORT**

Scholars receive enhanced mentorship, in addition to personal, professional, and research-based programming throughout the year.

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**Research Experiences**

Participate in paid research internships during the school year and breaks and work during the school year.

**Travel Opportunities**

Attend professional conferences in the U.S. and abroad, expand your professional network, and learn more about your field and the global community.

**Graduate School Preparation**

Learn about Graduate School and what it offers: guidance, preparation and training to help you achieve an advanced degree.

**About OK-LSAMP Scholar Application**

The following is a condensed list of STEM majors. If your field of study is not shown below, please contact the OK-LSAMP program office at oklsamp@okstate.edu so they may assist you in determining if your major qualifies for the program.
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Tier 1 requirements PLUS:
- Present your research at a state or national conference or symposium
- Conduct research
- Minimum GPA: 2.75

Tier 1 & 2 requirements PLUS:
- The OK-LSAMP Symposium was attended during Tier 1 or Tier 2
- Attend the OK-LSAMP Retreat
- Summer research experience/internship or international experience
- Minimum GPA: 3.0

FUNDING TIER: 1 $750
- Attend an individual OK-LSAMP scholar advising meeting
- Attend OR present your research at an in-state conference or symposium
- Attend OK-LSAMP Club Meetings (Min. 2)
- Minimum GPA: 2.5

FUNDING TIER: 2 $1,500
- Attend OR present your research at a state or national conference or symposium
- Conduct research
- Minimum GPA: 2.75

FUNDING TIER: 3 $2,500
- Present at a state or national conference or symposium
- Conduct research
- Minimum GPA: 3.0

1 Stipend funding is based on participation and GPA as outlined above; these awards are separate from conference travel and research funding.
2 The third requirement of Tier 3 will be fulfilled for both the fall and spring semesters if a Scholar participates in an international experience during the fall term OR an international experience, research experience, or internship during the summer immediately preceding his incoming academic year.
3 The Retreat provides guidance on graduate school preparation, STEM career readiness and more; date provided annually.

Campus Program Managers
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  gwilson@uco.edu - 405-947-3497

Tier 2 requirements:
- Attend an individual OK-LSAMP scholar advising meeting
- Attend OR present your research at an in-state conference or symposium
- Conduct research
- Minimum GPA: 2.75
- Minimum GPA: 3.0

Administration

Jouann Lendvay, Ph.D., Principal Investigator, Oklahoma State University - jouann.lendvay@okstate.edu - 405-744-6140
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