



Upward Bound Math & Science • Maryville, MO

### Do you ...?

... **Enjoy** math, science, and/or **computer** classes?

... **Want** a **career** working with math, science or technology?

... **Thrive** on **challenge**?

... **Want** to learn about college life?

... **Want** to learn how to manage stress better?

... **Want** to learn how to manage your time?

... **Want** to learn how to make decisions focused on your goals?

... **Want** to like yourself better, develop leadership skills and gain **confidence**?

... **Want** to meet other students from a large geographic area?

... **Want** to meet people who will become lifetime friends?

... **Want** to have a wonderful, fun, exciting and **enriching summer**?

... **Want** to open your mind to new opportunities and possibilities for your future?

If you answered **"yes"** to five or more of these questions, then the **Upward Bound Math and Science (UBMS)** program is **definitely** for you!

### Contact UBMS

[ubms@nwmissouri.edu](mailto:ubms@nwmissouri.edu)

660.562.1632 or 660.562.1538

Visit the UBMS website at

[www.nwmissouri.edu/dept/ubms](http://www.nwmissouri.edu/dept/ubms)

### Upward Bound Math and Science

Northwest Missouri State University

800 University Drive

Maryville, MO 64468-6001

During the six-week summer at UBMS, you will explore **math, science and technology** topics that most of your peers will never experience.

You will be taught by outstanding high school and university teachers in classes focused on hands-on activities and cooperative learning.

Participants report that UBMS is **fun, exciting and challenging!**

### How to apply

Complete the application and return it by February 14. Applications are available online or from your counselor.

## TRIO

UPWARD BOUND MATH / SCIENCE

### How much does it cost?

There is no cost to the students or their families except for the investment of time and effort.

### Who may attend?

#### All participants must:

- Be a U.S. citizen or permanent resident
- Be currently enrolled in high school up through grade 11
- Meet income guidelines and/or be a potential first generation college-graduate
- Have passed at least one year-long course of college preparatory math and science for each year of high school completed
- Be interested in exploring an enriched math and science curriculum

*UBMS is a federal grant program funded annually by the U.S. Department of Education for \$317,987 for the 2013-2014 academic year.*

According to previous participants of UBMS, being a part of UBMS is a very positive life-changing experience

### Benefits of UBMS participation

Students are exposed to a variety of math and science topics.

Students experience team-teaching and benefit from having a "fresh" team each week.

Students are housed in a residence hall on Northwest's "Electronic Campus." (Every student is issued a laptop to use for the summer.)

Students have access to University facilities.

Students enjoy weekend field trips that support the curriculum taught during the week.

Students earn a stipend during the summer program and each semester of the academic year.

Students and parents are less anxious about attending college after students spend six weeks on a college campus.

Students can benefit and grow from the academic year mentoring relationship.

Acceptance into the Bridge component is equivalent to receiving a **\$2,400-\$3,400** scholarship.



**NORTHWEST**  
MISSOURI STATE UNIVERSITY