# **Application timeline**

February 18, 2024 Student application

deadline

February 20, 2024 Recommender deadline

to submit letter of recommendation

Early March Students notified of

tentative acceptance

Mid-March Tentatively accepted

students will take the required ALEKS placement exam to determine final placement

Mid-April Students notified of final

acceptance

June 2, 2024 JBMSHP begins

July 12, 2024 JBMSHP ends



# **Apply today!**

Scan QR code for detailed program and application





#### Questions?



jbmshp@asu.edu



mshp@asu.edu



(480) 965-1690

#### Follow us:



@asujbmshp



ASU Joaquin Bustoz Math-Science Honors Program



Joaquin Bustoz Math-Science Honors Program







# Joaquin Bustoz Math-Science Honors Program

Summer 2024







# **Overview**

The Joaquin Bustoz Math-Science Honors
Program (JBMSHP) is a rigorous mathematics
program for students interested in careers
requiring mathematics, science, and
engineering-based coursework. Participants
enroll in a university-level mathematics course
and live on the ASU Tempe campus to gain an
authentic college experience.

Special consideration is given to students who are first-generation college-bound, typically underrepresented in STEM, and/or represent diverse backgrounds throughout the State of Arizona, including rural communities and Native Nations.

# **Dates and courses**

#### Dates:

June 2 - July 12, 2024

#### Courses:

MAT 117: College Algebra

MAT 170: Pre-Calculus

MAT 265: Calculus for Engineers I

MAT 266: Calculus for Engineers II

### **Benefits**

- ✓ Reside on the ASU Tempe campus
- Earn 3 math university credits
- Begin satisfying math prerequisites for engineering, science and math majors
- ★ Take classes with ASU faculty
- Gain valuable insight from ASU students on successfully transitioning to college
- ★ Meet like-minded peers from across Arizona

# **COST: FREE TO ATTEND!**



# **Eligibility requirements**

- High school sophomore, junior or senior
- Cumulative 3.25 GPA (unweighted)
- "A" or "B" grades in high school math and science courses
- Minimum of 3 years of high school level math courses completed by May 2024.
- Seniors: accepted to ASU and plan to attend ASU during the fall 2024 semester
- Qualify for Arizona in-state tuition (based on Arizona Board of Regents guidelines)
- Must have lived in Arizona for at least 2 years

# How to apply

Complete applications include:

- Application form
- Personal/career statement
- Unofficial high school transcript (include fall 2023 classes)
- > Letter of recommendation