## **OSSM CAMPUS TOUR**

## DISCOVER THE OKLAHOMA SCHOOL OF SCIENCE & MATHEMATICS

The OSSM campus tour is designed for families who want to explore our exceptional facilities, learn about our rich history, and glimpse the *life-transforming* opportunity that is OSSM.

## What to Expect:

- 1. **Engaging History:** Immerse your family in the inspiring story of our school, which has been a beacon of excellence in math and science education for 30 years. Discover how we have challenged generations of talented students and transformed their lives through our rigorous, advanced college-level program and unwavering support.
- 2. **MAC Building:** Explore our well-equipped classrooms and laboratories that foster creativity and scientific exploration. Witness firsthand the environment that challenges and stimulates our students to reach their fullest potential.
- 3. Samson Discovery Center: Experience the wonders of scientific discovery at our Samson Discovery Center. Learn about the individual and group research offered to our students, led by our passionate faculty members. Get a look at some of the hands-on experiments, witness fascinating demonstrations, and unleash your curiosity in an environment brimming with scientific possibilities.
- 4. **Dan Little Residence Hall:** Get a glimpse into the vibrant residential life on our campus with a visit to the Dan Little Residence Hall. Step into the comfortable living spaces designed to foster a sense of community and academic support. Our dedicated admissions & residential staff will answer your questions and share insights about student life.

Do not miss this opportunity to witness the unique educational environment that makes the Oklahoma School of Science and Mathematics the true leader in math and science education.

To reserve your spot for the family campus tour, please email <u>admissions@ossm.edu</u>. Dates are limited, so make sure to secure your spot early in the summer.

We look forward to welcoming you and your family to the Oklahoma School of Science and Mathematics!