

Rep. Buckley Visits Kirby STEM Academy to tour SmartLab

State-of-the-art Classroom Prepares
Students for High-Paying Jobs After High
School



Representative Buckley and Dr. Fields, Superintendent of Judson ISD discuss STEM learning.

Kirby Middle School was honored to

host Representative Brad Buckley, Chairman of the Texas House Public Education Committee, on September 3, 2024. Judson ISD Superintendent Dr. Fields and Principal Rosas Saunders led Representative Buckley and several superintendents from nearby school districts on a tour of



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Dr. Fields, Judson ISD Superintendent the innovative campus. The visit provided an opportunity to discuss the impact of the new Texas accountability framework on school districts and explore how cuttingedge learning environments like the SmartLab will help students excel under the new system.

Principal Rosas Saunders explains, "The SmartLab is a state-of-the-art learning environment where students will use applied technology to explore science, technology, engineering, and mathematics (STEM)." She continued,

"Students will also develop next-generation skills such as critical thinking, collaboration, communication, and creativity, through engaged, active, and social problem-solving. This ensures our students are well-equipped to meet the challenges in the world around them."

The focus on STEM is critical for future success. According to the U.S. Department of Education,

students proficient in STEM fields are expected to play a major role in an economy where STEM occupations are projected to grow by 10.5% from 2020 to 2030, faster than the average for all other professions. Additionally, STEM jobs, on average, offer higher median wages than non-STEM jobs—almost twice as high in some fields. Studies also show that students exposed to STEM programs are more likely to pursue post-secondary education in these disciplines, leading to highpaying, in-demand careers in fields like engineering, computer science, healthcare, and advanced manufacturing.

Dr. Fields, Judson ISD Superintendent, added, "I know our students will be excited by the new SmartLab. Our community should certainly be proud of this new learning resource. The addition of the STEM program positions our students for success in fields that are shaping the future."

To learn more about the new SmartLab, go to the school's website at www.kirby.judsonisd.org.



Rosa Saunders, Principal of Kirby STEM Academy provides tour to Representative Buckley.



Judson ISD Board Members and Faculty enjoying SmartLab technology!

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Kirby Middle School is a public school in San Antonio, Texas, serving approximately 900 students in grades 6-8. The mission at Kirby Middle School, part of Judson Independent School District, is to provide a quality education that inspires and empowers all students to reach their full potential as lifelong learners and responsible citizens.

Creative Learning Systems®, education pioneer and developer of SmartLab®□, has been transforming traditional learning environments into project-based learning experiences since 1987.

Innovative school leaders nationwide empower learners with SmartLab's state-of-the-art STEM-

focused solutions that include problem-solving; authentic, student-led experiences; standards-aligned supplemental curriculum; and rigorous professional development.

Our mission is to ensure that today's students will be tomorrow's leaders, prepared and ready to solve the complex challenges of our ever-changing world.

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