

District Offered Programs

BUS TRANSPORTATION

Students who reside within the district boundaries and live within a school's transportation zone may be bused to school. Students accepted into Vista del Sur Accelerated Academy may arrange bus transportation from any of the zones. www.laveenschools.org/transportation

CHILD NUTRITION

Proper nutrition is important for growing bodies and growing minds. As part of the National School Lunch Program, students are guaranteed a healthy breakfast and lunch that are rich in whole grains, fruits, and vegetables. Breakfast and lunch are provided at no charge to all students.

www.laveenschools.org/child-nutrition

PRESCHOOL

Preschool is available for students ages three to five years old at select sites. Certified teachers teach the academically-based program to prepare children for kindergarten. Preschool programs are designed to provide developmentally appropriate social, educational, and physical experiences that enhance the child as a whole. Preschool is tuition-based.

www.laveenschools.org/preschool

FULL DAY KINDERGARTEN

Students who are five years old by August 31 of each year may enroll in full day kindergarten. Children who reach age five by December 31 may be tested and accepted based on level of readiness. There is no fee to attend. www.laveenschools.org/kindergarten

BEFORE/ AFTER SCHOOL PROGRAMS

Kids Club offers carefully planned, well-supervised activities for children in grades K-6. Activities are designed to not only interest your child, but also foster his/her emotional well-being and social, physical, and critical thinking skills. Activities include games, sports, hands-on science, arts and crafts, and music. Time is set aside for homework assistance and snacks are provided. Kids Club is licensed by the Arizona Department of Health Services. Camps during school breaks are also available.

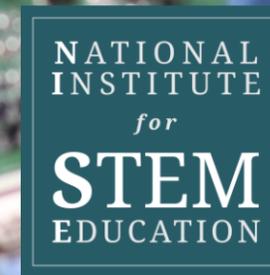
www.laveenschools.org/kids-club

GIFTED EDUCATION

Laveen's Gifted Education Program provides services for students with superior intellect or advanced learning ability who require differentiated educational programs and/or services beyond those normally provided by the regular school program to achieve at levels commensurate with the child's intellect and ability. Because not all gifted students are alike, program modifications for gifted students are sufficiently varied and flexible so as to provide challenging learning experiences and appropriate resources. www.laveenschools.org/gifted-education

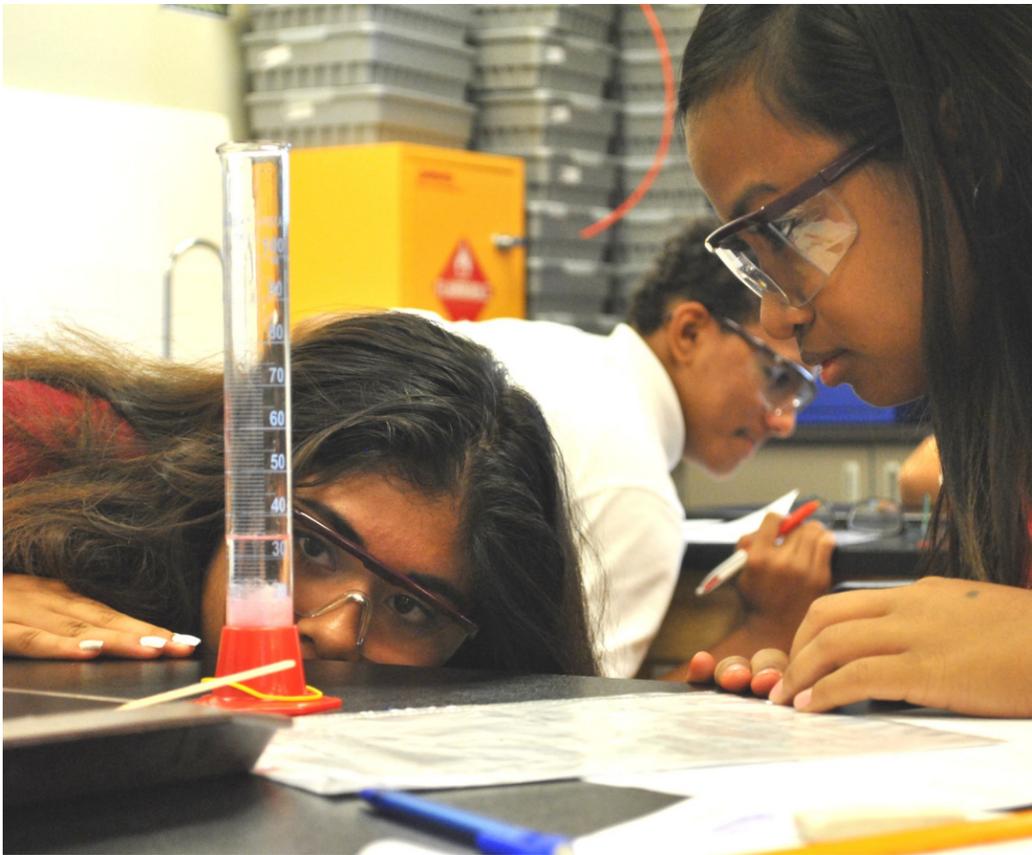
SPECIAL EDUCATION

Special Education is available for students found to be eligible for and in need of Special Education services. The school provides Special Education according to an Individualized Education Plan (IEP), which provides a free and appropriate public education. Screening for preschool-aged children is available on scheduled dates throughout the year. www.laveenschools.org/student-services



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About our Program

STEM education focuses on academic programs that combine science, technology, engineering, and mathematics in meaningful, hands-on, inquiry-based learning environments. Rogers Ranch students are immersed in learning activities that incorporate these concepts as they foster 21st Century skills, such as critical thinking, information literacy, and collaboration and investigate solutions to real-world problems.

STEM topics are integrated into all subject areas including social studies, art, music, and physical education. While Rogers Ranch is STEM-focused, students will continue to develop literacy skills, frequently writing and utilizing informational text related to STEM topics.

Rogers Ranch School's facilities feature a 1:1 student to computing device ratio and a fully equipped Paxton-Patterson Action Lab. Here, students rotate through different modules of STEM activities such as aerodynamics, clean energy mechanisms, and forensics. Lessons are computer-based, hands-on, open-ended, and focus on problem solving.

Core Curriculum

MATH

Arizona's Mathematics Standards require students to demonstrate a deep understanding of math and develop strong critical thinking skills. Laveen's adopted mathematics curriculum is Eureka Math². This rigorous program is aligned to Arizona's Mathematics Standards and includes both traditional and digital formats. Advanced coursework, including access to high school level algebra and geometry, is offered at all schools.



LANGUAGE ARTS

Arizona's English Language Arts Standards call for an integrated approach to teaching reading, writing, language, speaking and listening. Laveen strives to promote literacy across all of the content areas, exposing students to a rich balance of fiction and nonfiction texts. Students read selections from a wide range of text types and integrate research, writing and media skills through technology. Laveen's ELA curriculum includes Savvas ReadyGen for Grades K-5 and McGraw-Hill's StudySync for Grades 6-8. Both programs feature traditional and digital learning platforms.

SCIENCE

Discovery Education Science connects students to their inner curiosity by placing them at the center of each three-dimensional learning experience. The curriculum engages students in authentic investigations to uncover the mysteries of the universe. Hands-on and virtual investigations, STEM activities, and a variety of science resources are provided to support all levels of learners. Science Techbook and Middle School Science meets both Arizona's Science Standards as well as the Next Generation Science Standards. These programs feature traditional and digital learning platforms.

SOCIAL STUDIES

The Arizona History and Social Science Standards build across grade levels in a progression of knowing and applying concepts aligned to history, government, geography, and economics. To support this progression, Teacher's Curriculum Institute (TCI) social studies is provided in 6th-8th grades and integrates proven teaching strategies, engaging content, and meaningful technology. Students in Grades 1-4 use McGraw-Hill's Impact Social Studies and 5th graders use McGraw-Hill's Discovering our Past: United Studies, Arizona Edition. These programs provide rigorous learning experiences to help them understand the world around them. These programs feature traditional and digital learning platforms.

STEM COURSES

All students, in kindergarten through eighth grade, also take a STEM special area class that focuses on engineering and grade level specific science standards. Junior high students have the opportunity to participate in STEM elective classes such as robotics, computer programming, and graphic design. In 7th and 8th grade, we offer advance math courses to ensure we are enriching our students who are outperforming the grade level standards. Rogers Ranch also offers a variety of after school clubs that have a STEM focus.

STUDENT INVOLVEMENT

In addition to the academic experience Rogers Ranch students receive, there are also several opportunities to participate in extracurricular activities. National Junior Honor Society, Student Council, robotics, choir, and intramural sports are among just a few opportunities in which our students can participate.



TECHNOLOGY

Thanks to the support of Laveen's community, the district has a 1:1 student-to-computer ratio providing each student with a device that they can use daily. The devices complement the district's core curriculum, which all have digital platforms, allowing students access to instructional materials and resources online. Arizona's academic standards require students to use technology to research, collaborate, and demonstrate their learning. All students have user accounts which can be accessed from both school and at home to share documents and projects with other students and the teacher.

"We know that our students live in a world where technology is a part of their daily lives. We will ensure our students have access to the technology tools necessary to be successful in their education and life.

-Dr. Kaitlin Gretkierewicz, Principal

REGISTRATION

Families may enroll in Rogers Ranch regardless of where they reside, space permitting.

Families may enroll their children using our secure online portal or by downloading and completing a paper registration packet available at www.LaveenSchools.org/registration or in the school's front office.

