KISD ENDORSEMENTS

• An endorsement consists of a sequence of courses that are grouped together by interest or occupational skill. They provide students with in-depth knowledge of a subject area or a high-wage, high-skill, and in-demand occupation. Every career and technical education (CTE) Program of Study leads to an endorsement.

Students are required to declare an endorsement, or chosen program of study, which will help in guiding course elective choices throughout high school. Students may earn a single endorsement, or multiple endorsements in the areas of: Arts and Humanities, Business and Industry, Multidisciplinary Studies, Public Service, or STEM (Science, Technology, Engineering, & Math). Students wishing to change their declared endorsement must follow the Keller ISD process and should see their assigned counselor. Endorsement change requests after the 10th grade year will be evaluated and may sometimes not be possible, depending on the pathway.

Programs of Study at a Glance			
Arts & Humanities*	Business & Industry	Public Services	<u>STEM</u>
American Sign Language Band Choir Dance French German History Latin Orchestra Piano Social Sciences Spanish Technical Theatre Theatre Production Visual Arts: Drawing Visual Arts: Digital Media Visual Arts: Sculpture	Accounting & Financial Services Architectural Design Automotive Broadcast Journalism* Business Management Construction Technology Culinary Arts Debate* Design & Multimedia Arts Digital Communications Electrical Technology HVAC (Heating, Ventilation & Air Conditioning) Interior Design Marketing Networking Systems/Maintenance Plant Science Plumbing Technology Veterinary Studies Welding Yearbook*	Cosmetology Health Science: Medical Laboratory Assistant Health Science: Certified Nursing Assistant Health Science: Clinical Rotations Health Science: Emergency Medical Technician Health Science: Pharmacy Health Science: Exercise Science & Sports Medicine Law Enforcement: Police Legal Studies Military Science (ROTC)* Teaching and Training	 Biology* Chemistry* Cybersecurity Engineering Environmental Science* Math* Physics* Programming & Software Development Space Science*
Multidisciplinary Studies			

^{*}denotes non-CTE Program of Study