

Santa Fe Independent School District Career and Technical Education Month Proclamation

WHEREAS, February 1-28, 2022, has been designated Career and Technical Education Month by the Association for Career and Technical Education; and

WHEREAS, career and technical education offers students the opportunity to gain the academic, technical and employability skills necessary for true career readiness; and

WHEREAS, students in career and technical education programs participate in authentic, meaningful experiences that improve the quality of their education and increase student engagement and achievement; and

WHEREAS, career and technical education provides students with career exploration opportunities earlier in their educational experience, which enables them to make informed and beneficial decisions about their academic coursework as well as pursuit of established programs of study and career pathways; and

WHEREAS, leaders from business and industry nationwide report increasing challenges related to the skills gap and connecting qualified professionals with available careers in critical and growing CTE-related fields, including healthcare, energy, advanced manufacturing and information technology; and

WHEREAS, career and technical education prepares students for these and other fulfilling careers by offering integrated programs of study that link secondary and postsecondary education and lead to the attainment of industry-recognized credentials; and

WHEREAS, ensuring that employers have access to a qualified workforce is a crucial step in ensuring productivity among the business and industry communities as well as continued American economic growth and global competitiveness;

THEREFORE, Santa Fe ISD does hereby proclaim February 1-28, 2022, as Career and Technical Education Month.

Passed and Approved this 24th day of January 2022.

J.R. "Rusty" Norman, President

Eric E. Davenport, Vice President James Grassmuck, Secretary Matt Crable Patrick Kelly Clay Hertenberger Angie Lambert

Dr. Kevin Bott, Superintendent