



## T-STEM LEARNING FRAMEWORK

9-12 Grade Levels: A series of learning framework module strategies designed for learning, personal development, and success for students.

9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
Students are expected to explore various career paths through college fairs and career fairs and to engage with speakers at these events. Students will also visit an institution of higher education. Students will also engage in Engineering Events such as HESTEC. Students will participate in STEM Day annually.	Students will continue to be engaged with speakers, visit an institution of higher learning and begin to explore job shadowing/internship opportunities. Students will participate in STEM Day annually.	Students will continue to participate in STEM related activities, college tours, and conversing with guest speakers. Students will continue to explore and consider job shadowing and internship opportunities.	Students will benefit from College Transition Support, Job Shadowing and Internship opportunities, and college support services for college transition. Students will enroll in a Capstone class that will culminate with a research project and a presentation.