

Level 1 Principles of Biomedical Science (PLTW)9th

Level 2 Human Body Systems (PLTW)10th

Level 3 Medical Interventions (PLTW)11th

Level 4 Biomedical Innovation (PLTW)12th

HIGH SCHOOL/ INDUSTRY CERTIFICATION				
			Biomedical Engineers	Genetic Counseling
Medical Laboratory Technician		Clinical Laboratory Science/ Medical Technology/ Technologist	Biomedical Engineers	Medical Scientists
			Clinical Laboratory Science/ Medical Technology/ Technologist	Epidemiology

Additional industrybased certification information is available on the TEA CTE website. For more information on postsecondary options for this program of study, visit TXCTE.org.

WORK BASED EMC mos1.4TJ ei3.3 (3 (.Tc

COURSE INFORMATION

COURSE NAME	SERVICE ID	PREREQUISITES (PREQ) COREQUISITES (CREQ)	Grade
TouchSystem Data Entry (Does not count towards Program of Study)	13011300 (.5 credit)	None	8 th (1 st Semester)
Professional Communications (Does not count towards Program of Study)	13009900 (.5 credit)	None	8 th (2 nd Semester)
Principles of Biomedical Science (PLTW)	N1302092 (1 credit)	None	9th
Human Body Systems (PLTW)	N1302093 (1 credit)	None	10th
Medical Interventions (PLTW)	N1302094 (1 credit)	None	11th
Biomedical Innovation (PLTW)	N1302095 (1 credit)	None	12th

FOR ADDITIONAL INFORMATION ON THE SCIENCE, TECHNOLOGY, ENGINEERING, AND CAREER COURSES,
PLEASE CONTACT:

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<https://tea.texas.gov/cte>

(District) offers car