

Jennifer Stitt has over 7 years of teaching experience in Career and Technology and over 12 years in GIS. She has a degree from Texas Tech University in Geology with GIS emphasis. After college Jennifer worked for Rig Data, an oil and gas publishing company, and the Dallas Central Appraisal District, as their GIS Analyst. After several years in industry, she decided to pursue her first graduate teaching degree in CTE from North Texas University. She began her education career at one of the first STEM (Science, Technology, Engineering and Math) schools in Dallas, Texas. There she integrated project based learning and enjoyed teaching, GIS, CAD, and Podcasting. After three years teaching in Dallas, she moved to San Diego and now teaches GIS, CAD, Business Tech, and Video Game Design at Helix Charter HS. Jennifer also has a graduate certificate in Geographical Information Science and Technology from USC. Furthermore, she is an adjunct GIS Professor at Cuyamaca Community College in the Continuing Education Department. She loves to learn new technology and enjoys bringing real-world aspects to her project based, hand-on learning classroom.