

Crystal Torres

305 Holleman Dr. E #1004 • College Station, TX 77840 • (832) 546-3986 • cntorres2012@gmail.com

<u>EDUCATION:</u>	Bachelor of Science in Engineering Technology Texas A&M University, College Station, TX Expected Graduation Date: May 2016	
<u>WORK EXPERIENCE:</u>	Student Technician at Texas A&M University (Industrial Assessment Center), College Station, TX -Gained in-plant experience analyzing energy consumption for various industries -Recommended energy reduction measures and optimization techniques.	January 2014- Present
	Cashier at Gerland's Food Fair, Houston, TX -Hands-on experience accepting payment and giving change -Thorough understanding in balancing the cash register -Earned Customer Service skills when dealing with nice and difficult customers	June 2013-August 2013
<u>LEADERSHIP:</u>	Director of Public Relations and Membership, Society of Manufacturing Engineers Chapter S099, Texas A&M University -Updated the Official Website, Board, Listserv, and National Membership -Created a monthly Newsletter and Quickbites to keep members informed -Participated in TREC engineering competition -Increase national membership and Created the National Webpage	August 2013-Present
	Big Event Group Leader, Texas A&M University -Organized the Individual Sign-Up Group 21 made up of four students to and from our specific job site -Planned the meeting times and dates for the group -Took responsibility for everything and anything that happened at the job site	March 2013
<u>ACTIVITIES:</u>	Mentor, College Forward, Eisenhower H.S. and Texas A&M University -Participated in several events geared to college readiness and survival -Helped mentee adjust to college life, and whenever needed	January 2011- Present
	Orientation Counselor, Regent's Scholars, Texas A&M University -Attended Counselor training for Orientation -Participated in Relay for Life -Welcomed the incoming freshmen in two orientations and answered their questions about college	February 2013- August 2013
	Participant, Learning to Excel in Engineering through Preparation (LEEP), Texas A&M University -5 week bridge program designed to increase the academic success of students in the Dwight Look College of Engineering -Took engineering courses such as physics, math and engineering study skills -Volunteered in Habitat for Humanities to build housing in Bryan, TX	July 2012-August 2012
<u>RELEVANT COURSEWORK:</u>	Manufacturing and Assembly Processes, Texas A&M University - Studied Traditional, Nontraditional and Micro/Nano Manufacturing -Learned ways to enhance productivity such as doing time studies and optimizing the manufacturing process - Applied concepts from class and became familiar with manufacturing processes in the lab such as welding and machining - Participated in a group assembly line project manufacturing pen holders with different logos and found ways to optimize production using different methods	Spring 2013
<u>AUXILIARY:</u>	Native Spanish Speaker - AutoCAD - Inventor	