

Curriculum Vitae

Name: Paul Rodriguez, MS Work Address: 400 S Elaine Street, Premont, TX 78375 Office Telephone Number: 361-348-3915 College Email Address: prodriguez1@coastalbend.edu

Education:

Credential Earned	College/University and Location	Year Earned
Master of Science	Texas A&M University, Corpus Christi, TX	2020
Master of Science	Texas A&M University, Corpus Christi, TX	2010
Bachelor of Science	Texas A&M University, Corpus Christi, TX	2007
54-Doctorate Hours	Texas A&M University, Corpus Christi, TX	ABD
27-Graduate Hours	Texas A&M University, Corpus Christi, TX	Cognate

Teaching Experience:

Institution and Location	Year(s)
Texas A&M University, Kingsville, TX	2019/Part-Time
Coastal Bend College, Kingsville, TX	2019/Part-Time
University of the Incarnate Word	2015/Part-Time
Del Mar College, Corpus Christi, TX	2014/Part-Time
Premont Collegiate HS – Premont ISD	2020-Current
West Oso HS – West Oso ISD	2017-2018
Collegiate HS – Corpus Christi ISD	2011-2017
R. King HS – Corpus Christ ISD	2008-2011

Professional, Technical, and Work-Related Experience, Skills, Licensure & Certifications: (if applicable)

	Years(s)
Standard Texas School Counselor Certification (EC – 12)	2016
Standard Texas Secondary Mathematics Certification (8 – 12)	2016

Professional Achievements and Publications:

	Years(s)
Aceves-Stapp, A., & Rodriguez, P. (2014). <i>Writing and mathematics vs</i> <i>writing in mathematics</i> . ME By The SEa Annual Conference, Texas A&M University-Corpus Christi, Corpus Christi, TX.	2014
Bruun, F. & Rodriguez, P. (2014). <i>BYOD: Mathematical boot camp- An</i> <i>inquiry based approach</i> . Conference for the Advancement of Mathematics Teaching, Fort Worth Convention Center, Ft. Worth, TX.	
Cano, M., & Rodriguez, P. (2011). <i>Mathematical stations</i> . ME By The SEa Annual Conference, Texas A&M University-Corpus Christi, Corpus Christi, TX.	2011
Rodriguez, P. (2014). <i>Mathematical boot camp</i> . ME By The SEa Annual Conference, Texas A&M University-Corpus Christi, Corpus Christi, TX.	2014
Rodriguez, P. (2015). <i>Gearing up the math with art and writing</i> . Conference for the Advancement of Mathematics Teaching, George R. Brown Convention Center, Houston, TX.	2015
Rodriguez, P. (2015). <i>I.D.E.A. boot camp: Inquiry and problem-solving</i> . Southeastern Educational Research Association Conference, The Menger Hotel, San Antonio, TX.	2015
Rodriguez, P. (2015). <i>Math & art & writing, oh my!</i> ME By The SEa Annual Conference, Texas A&M University-Corpus Christi, Corpus Christi, TX.	2015
Rodriguez, P. (2016). <i>Problem solving: A phenomenological study</i> . Southeastern Educational Research Association Conference, Hotel Monteleone, New Orleans, LA.	2016