

Contact Information	Dr. Alicea A. Glueck-Chaloupka				
	Christ the King Cathedral School, Rm 106				
	806-795-8283				
	<a href="mailto:achaloupka@southplainscollege.edu">achaloupka@southplainscollege.edu</a> ; <a href="mailto:achaloupka@ctkcathedralschool.org">achaloupka@ctkcathedralschool.org</a>				
Education	From Month/Year	To Month/Year	Institution	Degree	Discipline
	08/1994	12/1998	Texas A&M University	B.S.	Food Science
	01/1999	05/1999	Texas A&M University	B.S.	Agriculture Education
	06/1999	05/2001	Mississippi State University	M.S.	Food Science
	06/2001	05/2004	Mississippi State University	Ph.D.	Food Science Marketing
List previous teaching and administrative duties relevant to higher education.	From Month/Year	To Month/Year	Institution/Company		
	8/2019	Current	Diocese of Lubbock Catholic High School		
	Science Instructor grades 9-12; Department Chair; School Science Fair Coordinator grades 4-12 and all contests				
	08/2009	Current	Christ the King Cathedral School		
	Science Instructor grades 7-12; Department Chair; School Science Fair Coordinator grades 4-12 and all contests				
	09/2006	07/2009	Texas Tech University		
	Coordinating workshops for students PreK – grade 12; Coordinated workshops for continuing education for individuals in the food industry; Promoted ICFIE and services in the Food Science area around the nation				
	09/2003	09/2009	The Kroger Company		
Dairy Scientist responsible for developing new dairy products, reformulating current products providing technical support and maintaining specifications					
Professional publications relevant to the academic positions held or teaching field;.	2004. Comparing a gas chromatograph/mass spectrometry technique with sensory evaluation in relation to the acceptability of fluid milk. Abstract and presentation at 2004 ADSA convention in Cincinnati, Ohio.				
	2002. Descriptive analysis and texture profile method of boiled red swamp crawfish <i>Procambarus clarkia</i> harvested from production ponds without planted forage during an entire season. Abstract and poster presentation at 2003 IFT meeting.				

	2002. Comparison of three media used to estimate psychrotrophic bacteria counts in milk. Abstract and presentation at ADSA convention in Quebec.
	2002. An assessment tool to evaluate new product innovativeness in the dairy industry. Abstract and presentation at 2003 Marketing Management Assoc. Spring Convention.
	2000. Shelf life prediction of fluid milk products. Abstract and presentation at IFT meeting in Dallas, Texas.
	2005. Food product development, food regulations, and policies – compatible or not? <i>Journal of Nonprofit and Public Sector Marketing</i> . Volume 13. Numbers 1 / 2.
	2004. Comparison of three media used to estimate psychrotrophic bacterial counts in milk. <i>Food Protection Trends</i> . February 2004.
	2001. Cross-functional new product development teams – how to assess if they are successful. <i>Proceedings of the 2002 Atlantic Marketing Assoc. Convention</i> ; XVIII.
	2000. Shelf life testing. Reference to master's research project. <i>Food Technology</i> . July 2000.
	2005. Food product development, food regulations and policies – compatible or not? <i>Government Policy and Program Impacts on Technology Development, Transfer and Commercialization: International Perspectives</i> . Haworth Press. New York, NY.
	1998. Cocoa – A product with a world-wide market. <i>Tropical Horticulture Crop Series Publication</i> . Texas A&M University. College Station, Texas

South Plains College  
Curriculum/Vitae