



**PRAIRIE VIEW  
A&M UNIVERSITY**

## Curriculum Vitae

<b>Faculty Name:</b>	<b>Dana R. Smith, PhD, RDN, LD</b>		<b>Work Address:</b>	P.O. Box 519; MS 1060 Prairie View, TX 77446
<b>Position Title:</b>	Lecturer			
<b>Office Location:</b>	Agricultural Business Building, Room 417			
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<b>Education:</b>	<b>Degree and Area of Study</b>	<b>Institution Name</b>	<b>Degree Date</b>	
	PhD (Nutrition)	Texas A&M University	1992	
	MS (Food Science & Technology)	Texas A&M University	1988	
	Dietetic Internship	Texas A&M University	1987	
	BS (Dietetics & Institutional Management)	Harding University, Searcy, AR	1986	
<b>Teaching Experience</b>	<b>Position Title</b>	<b>Institution Name</b>	<b>Position Dates (Beginning and End)</b>	
	ACEND Didactic Program in Dietetics Director	Prairie View A&M University	2022-present	
	Visiting Assistant Professor and Interim Dietetics Program Director	Sam Houston State University	2021-2022	
	Adjacent Faculty	Blinn College, Bryan	2011-Present	
	Lecturer, Meat Inspectors' Food Chemistry and Meat Processing Course	FSIS, USDA	1997-2004	
	Lecturer, Faculties of Food Science and Nutrition,	Texas A&M University, College Station, Texas	1988-1996	
	Food Service Instructor, Texas A&M Chef's Apprentice Program	Dept. of Food Service, Texas A&M University, College Station, Texas	1994-1996	
<b>Professional Publications:</b>	Lytle, J., T.B. Price, S.F. Crouse, D.R. Smith, R.L. Walzem, and S.B. Smith. (2023). Consuming high-fat and low-fat ground beef depresses high-density and low-density lipoprotein cholesterol concentrations, and reduces small, dense low-density lipoprotein particle abundance. <i>Nutrients</i> 5, 337. doi:10.3390/nu15020037.			
	Smith, S.B., and D.R. Smith. (2016). Fats: Production and uses of animal fats. In: B. Caballero, P. Finglas, and F. Toldra (ed.) <i>The Encyclopedia of Food and Health</i> . Vol 2, pp. 604-608. Academic Press, Oxford.			
	Smith, S. B., D. K. Lunt, D. R. Smith, and R. L. Walzem. (2020). Producing high-oleic acid beef and the impact of ground beef consumption in risk factors for cardiovascular disease: A review. <i>Meat. Sci.</i> doi.org/10.1016/j.meatsci.2020.108076.			
	Smith, D.R. (2002). Animal models: nutrition and lipoprotein metabolism. <i>Curr. Opin. Lipidol.</i> 9:3-6.			
<b>Additional Trainings/Skills:</b>	Registered Dietitian Nutritionist (RDN) and Licensed Dietitian (LD)			