

 <b>PRAIRIE VIEW A&amp;M UNIVERSITY</b>		<b>CURRICULUM VITAE</b>	
<b>Faculty Name</b>	NEGUSSE F KIDANE PH.D, CQE, AND CSSGB	<b>Work Address:</b>	P.O. Box 519; MS 1060 Prairie View, TX 77446
<b>Position Title</b>	Assistant Professor of Animal Sciences		
<b>Office Location</b>	Agriculture and Business Building Room # 316		
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<b>Education:</b>	<b>Degree and Area of Study</b>	<b>Institution Name</b>	<b>Degree Date</b>
	<b>Ph.D.</b> Rangeland Ecology and Management/Animal Nutrition	Texas A&M University, College Station, Texas, USA	2005
	<b>MSc.</b> Animal Science/Animal Production	University of Aberdeen, Scotland, UK	1997
	<b>BSc.</b> Animal Science	Alemaya University of Agriculture , Ethiopia	1991
<b>Teaching Experience</b>	<b>Position Title</b>	<b>Institution Name</b>	<b>Position Dates (Beginning and End)</b>
	Assistant Professor of Animal Sciences	Prairie View A&M University	Sep 2020 -present
	Lecturer I	Prairie View A&M University	Sep 2018-Sep 2020
	Instructor (Animal Science)	Prairie View A&M University	Sep 2017-Present
	Adjunct Instructor (Animal Science)	Prairie View A&M University	Feb 2017-Aug 2017
	Graduate Assistant	Texas A&M University, Texas	2002-2005
	Lecturer of Animal Sciences	University of Asmara, Eritrea	1996-2001
	Graduate Assistant	University of Asmara, Eritrea	1994-1996
	Instructor and Research Scientist	Department of Research and Human Resource Development, MOA, Eritrea	1993-1996
<b>Professional Publications:</b>	Tesfamichael H.Kebrum, Robert Douglas, Subhani Bandara, Selamawit Woldesenbet, Laura Carson, <b>Negusse Kidane</b> . 2020. Identification of Phytotoxic Levels of Copper and Nickel in Commercial Organic Soil Amendments Recycled from Poultry Farms and Municipal Wastes. 2020Bulletin of Environmental Contamination and Toxicology 105(6):1-6 DOI: 10.1007/s00128-020-03030-5		
	<b>Kidane, F. N.</b> , Stuth, W. J., and Tolleson, R. D. 2008. Predicting diet quality of donkeys via fecal-NIRS Calibrations. <i>Rangel and Ecology and Management</i> 232-239		
	<b>Kidane, N. J</b> Stuth and D. Tolleson, 2008. Fecal near-infrared reflectance spectroscopy (NIRS) calibrations for predicting fecal output of donkeys. American Society of Animal Science Southern Section, February 2–5, 2008, Dallas, Texas. Abstract 57:15		
	<b>Kidane, N. J</b> Stuth and D. Tolleson, 2007. Fecal near-infrared reflectance spectroscopy (NIRS) calibrations for predicting intake of donkeys. <i>Journal of Animal Science</i> 85: Suppl 1, 642-643.		
	Badi A. M. I., <b>Fessehaye N.</b> , and Rattan P. J. S. 2002. Estimation of live body weight in Eritrean goats from heart girth and height at withers. <i>Indian Journal of Animal Sciences</i> 72(10): 893-895		

Additional Trainings/Skills	
	Nutbal_Pro Software for Nutritional Management of Free Grazing Animals 2003, TAMU
	International Course on Intensive Poultry Production, April 2000, Sheyfayim. Israel
	Teaching Methods and Student Learning, January 1998, Asmara Eritrea