



**PRAIRIE VIEW
A&M UNIVERSITY**

Curriculum Vitae

Faculty Name:	Peter Ampim	Work Address:	P.O. Box 519; MS 1060 Prairie View, TX 77446
Position Title:	Assistant Professor		
Office Location:	Agriculture-Business Building RM 417		
Office Phone:	936-261-2531		
Email Address:	paampim@pvamu.edu		
Education:	Degree and Area of Study	Institution Name	Degree Date
	Ph.D. - Weed Science	Mississippi State University	2008
	M.S. - Agronomy	Alcorn State University	2004
	B.Sc. - Natural Resources Management	Kwame Nkrumah University of Science and Technology	1999
Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)
	Graduate Research Assistant	Mississippi State University	01/2004 – 08/2008
	Graduate Research Assistant	Alcorn State University	10/2001 – 12/2003
	Assistant Professor	Prairie View A&M University	09/2018
Professional Publications:	Osuji, G. O., M. Gao, L. Carson, A. Weerasooriya, P. A. Y. Ampim, P. Johnson, E. Duffus, S. Woldesenbet, J. Kirven, E. Williams, D. Clarke (2017). Biotechnological induction of shikimate-based antioxidant accumulation in <i>Phyla dulcis</i> . The Natural Products Journal 7:104-111.		
	Ampim P.A.Y, B. Lawton, R. Wallace and A. Weerasooriya (2016). Specialty crop production initiatives with Limited Resource Farmers in Texas. Proceedings of the 7 th National Small Farm Conference: <i>Creating and Sustaining Small Farmers and Ranchers</i> , Virginia Beach, VA, 20-22 September, pp.19-25.		
	Sloan, J. J., P.A.Y. Ampim, T. Boerth, J. J. Heitholt and Y. Wu (2016). Improving the physical and chemical properties of a disturbed soil using drying-bed biosolids. <i>Communications in Soil Sci. and Plant Analysis</i> 47(11) 1451-1464.		
	Osuji, G. O., W. C. Madu, E. Duffus, P. Johnson, A. Weerasooriya, P.A.Y. Ampim, L. Carson, S. South, D. Johnson, A. Fares and A. Johnson (2016). Regulated lignin structural units and soil organic carbon content by cowpea peroxidase. <i>J. of Agric. Sci</i> 8(9):12-22.		
	Ampim, P.A.Y., S.G.K. Adiku and J. J. Sloan (2015). Green roofs: A possible best management practice for enhancing the environmental quality of Ghanaian cities. <i>African J. of Sci. Environ. & Tech.</i> 9(8): 701-711.		
	Sloan, J.J., P.A.Y. Ampim, N.T. Basta, and R. Scott (2012). Addressing the need for soil blends and amendments for the highly modified urban landscape. <i>Soil Sci. Soc. Am. J.</i> 76:1133-1141.		
Additional Trainings/Skills:			