Curriculum Vitae

Faculty Name:	**Ling Wu**	**Work Address:**	P.O. Box 519; MS 1060 Prairie View, TX 77446

Position Title: Associate Professor
Office Location: Don Clark Bldg. Room 325
Office Phone: 936-261-5257
Email Address: liwu@pvamu.edu

Education:	Degree and Area of Study	Institution Name	Degree Date
	Ph.D. Criminal Justice	Sam Houston State University	2012/08
	LL.M. International& Comparative Law	Uppsala University	2007/05
	M.A. Legal Philosophy	Zhongnan University of Economics and Law	2007/08
	LL.B. Law	Zhongnan University of Economics and Law	2003/06

Teaching Experience	Position Title	Institution Name	Position Dates (Beginning and End)
	Associate Professor	Prairie View A&M University	2023 - Present
	Assistant Professor	Kent State University	2016 - 2018
	Assistant Professor	Marywood University	2015 - 2016
	Doctoral Teaching Fellow	Sam Houston State University	2010 - 2010

Professional Publications:

Wu, L. Peng, Q., Lemke, M. (2023). Research trends in cybercrime and cybersecurity: A bibliometric review. *International Journal of Cybersecurity Intelligence & Cybercrime* (accepted and in press)

Wu, L., Wells, W. (2020). Spatiotemporal analysis of shooting-arrest interaction in Houston. In Urban and Regional Planning and Development (pp. 155-172). Springer, Cham.

Ye, X., Sharag-Eldin, A., Spitzberg, B., **Wu, L.*** (2018). Analyzing public opinions on death penalty abolishment. *Chinese Sociological Dialogue*: 1-23.

Leipnik, M., Ye, X., Serna, J. Strong J., Wilkins C., **Wu, L.*** (2016). Spatial aspects of restrictions on registered sex offenders. *Geographical Review,106*(2): 312-330.

Wu, L., et al. (2015). Permeability, space syntax, and the patterning of residential burglaries in urban China. *Applied Geography, 60*: 261–265.

Wells, W., **Wu, L.,** Ye, X. (2012). Patterns of near-repeat gun assaults in Houston. *Journal of Research in Crime and Delinquency, 49*(2): 186-212.

Wells, W., **Wu, L.** (2011). Proactive policing effects on repeat and near-repeat shootings in Houston. *Police Quarterly, 14*(3): 298-319.

Additional Trainings/Skills:

SPSS, Matlab, R, ArcGIS, QGIS, GeoDa, Microsoft Office Suite