

Dr. Nathan Allen Currit

Texas State University
College of Liberal Arts
Dept of Geography & Environmental Studies
(512) 245-3198
nc17@txstate.edu

Institutions of Higher Education Attended

PHD, The Pennsylvania State University.

MS, Brigham Young University.

BS, Brigham Young University.

Previous Teaching Positions

Associate Professor, Texas State University. (August 2011 - Present).

Recent Professional Works

Peer-Reviewed Publications

Reygadas Langarica, Y., Jensen, J., Moisen, G. G., Currit, N. A., & Chow, T. K. E. (2020). Assessing the relationship between vegetation greenness and surface temperature through Granger causality and Impulse-Response coefficients: a case study in Mexico. *International Journal of Remote Sensing*, 41(10), 3761–3783.

Zhao, C., Jensen, J. L. R., Weng, Q., Currit, N. A., & Weaver, R. (2020). Use of Local Climate Zones to investigate surface urban heat islands in Texas. *GIScience & Remote Sensing*, 57(8), 1083–1101.

Devine, J., Currit, N., Reygadas, Y., Liller, L. I., & Allen, G. (2020). Drug Trafficking, Cattle Ranching and Land Use and Land Cover Change in Guatemala's Maya Biosphere Reserve. *Land Use Policy*, 95(104578).

Zhao, C., Jensen, J., Weng, Q., Currit, N. A., & Weaver, R. (2019). Application of airborne remote sensing data on mapping Local Climate Zones: cases of threemetropolitan areas of Texas, U.S. *Computers, Environment and Urban Systems*, 74, 175–193.

Devine, J. A., Wrathall, D., Currit, N. A., Tellman, B., & Reygadas Langarica, Y. (2019). Narco-cattle Ranching in Guatemala's Political Forests. *Antipode*. Published.