# Andrew J. Van Leuven

CONTACT INFORMATION	Department of Agricultural Economics Oklahoma State University andrewvanleuven@okstate.edu	530 Agricultural Hall Stillwater, OK 74078 (405) 744-6854
FORMAL EDUCATION	Ph.D., Public Policy & Management The Ohio State University, Columbus, OH Graduate Minor: City & Regional Planning	2021
	M.A., Geography & Urban Studies Temple University, Philadelphia, PA	2016
	B.S., Geography (emphasis in Urban & Regional Planning) Brigham Young University, Provo, UT	2014
EXPERIENCE	Assistant Professor of Community and Rural Development Department of Agricultural Economics Oklahoma State University, Stillwater, OK Appointment: Research 25%, Extension 75%	2022-
	Postdoctoral Fellow, Division of Applied Social Sciences & MU College of Agriculture, Food and Natural Resources University of Missouri, Columbia, MO	Extension 2021
	Graduate Instructor & Teaching Assistant Graduate Research Associate John Glenn College of Public Affairs Ohio State University, Columbus, OH	2019–21 2016–20
	Transportation & Walkability Intern Montgomery County Planning Commission, Norristown, PA	2015

#### Publications and Research in Progress

Peer-	
Reviewed	

- **A. Van Leuven**, (2021). The Impact of Main Street Revitalization on the Economic Vitality of Small-Town Business Districts. *Economic Development Quarterly*, doi:10.1177/08912424211038060
- Y. Chun, S. Pierce, and **A. Van Leuven**, (2021). Are Foreclosure Spillover Effects Universal? Variation Over Space and Time. *Housing Policy Debate*, doi:10.1080/10511482.2021.1882533
- **A. Van Leuven**, and E. Hill, (2021). Legacy Regions, Not Legacy Cities: Growth and Decline in City-Centered Regional Economies. *Journal of Urban Affairs*. doi:10.1080/07352166.2021.1990775

## Editor-Reviewed

**A. Van Leuven**, (2022). A Method for Defining Downtown Business District Boundaries in Pre-Automobile Towns and Cities. Cityscape. (ACCEPTED, IN PRESS)

# REVISE AND RESUBMIT

- **A. Van Leuven**, "Leveraging Main Street as a Real Estate Amenity: Retail Corridor Revitalization and Residential Property Values." (Revise & Resubmit at *Journal of Planning Education & Research*)
- **A. Van Leuven**, S. Low, and E. Hill, "Spatially-Fixed Critical Location Factors as Determinants of Business Establishment Survival." (Revise & Resubmit at *Growth and Change*)

Under Review	S. Low, M. Rahe, and A. Van Leuven, "Has COVID-19 Made Rural Areas More Attractive Places to Live? Survey Evidence From Northwest Missouri."			
Working Papers	S. Low, <b>A. Van Leuven</b> , M.C. White and R. Russell, "Labor Market Consequences of Increases in Rural Prime Age Mortality."			
	B. Whitacre, C. Biedny, and A. Van Leuven, "Does Faster Broadband Mean Faster Growth for Rural Businesses?"			
	<b>A. Van Leuven</b> and S. Low, "Uncaptured Entrepreneurship: The Impact of Bank Branch Closure in the Rural United States."			
	E. Hill, A. Van Leuven, and H. Wolman, "Regional Economic Resilience After the Great Recession: The Economic Performance of U.S. Metropolitan Statistical Areas."			
	E. Hill, K. Kinahan, <b>A. Van Leuven</b> , and H. Wolman, "The Median-score: An native to the Z-Score for Data that are Heavily Skewed."	Alter-		
Cooperative 1	Extension & Outreach Experience			
Speaking	Creating Entrepreneurial Communities Conference (WEB URL) 2021			
	Facilitator/speaker for session: Main Street and Downtown Revitalization: What Works and What to Avoid. Location: Hannibal, MO.			
Reports	<b>A. Van Leuven</b> , (Oct. 2021), Population Change, 2010 to 2020, MU Exceed Missouri Economy Indicators Series, 2(16).			
	<b>A. Van Leuven</b> , (Sept. 2021), Transportation and Logistics Infrastructure, <i>M</i> ceed Missouri Economy Indicators Series, 2(15).	'U Ex-		
	H. McClure, <b>A. Van Leuven</b> , and S. Low, (Aug. 2021), Transfer Payme Individuals, <i>MU Exceed Missouri Economy Indicators Series</i> , 2(12).	nts to		
Grants and A	wards			
RESEARCH	NIFA AFRI Education & Workforce Development Grant	2021		
	Applied for \$160,000 in competitive Federal funding for an extension and research project focused on rural downtown revitalization (not funded)			
	The Ohio State University Graduate School	2019		
	Granted \$3,000 from OSU Alumni Grants for Graduate Research and Scholarship (AGGRS) to work on dissertation research			
	Fisher College of Business	2019		
	Awarded \$3,500 stipend from the college's Center for Real Estate toward research project: Leveraging Main Street as a Rural Real Estate Amenity			
	BYU Office of Research and Creative Activities  Granted \$1,500 toward research project: "Missing Teeth: The Economic Im-	2013		

## **Presented Papers**

2022

S. Low, M.C. White, A. Van Leuven, R. Russell, L. Dobis, D. McGranahan, "Labor Market Impacts of Increasing Worker-age Mortality: a Mixed Methods Analysis." Accepted paper to present at the Agricultural & Applied Economics Association Annual Meeting, Austin, TX, Jun. 2022.

pact of Holes in the Urban Fabric"

B. Whitacre, C. Biedny, and A. Van Leuven, "Does Faster Broadband Mean Faster Growth for Rural Businesses?" Accepted paper to present at the Agricultural & Applied Economics Association (AAEA) Annual Meeting, Austin, TX, Jun. 2022.

2021

- M. Rahe, S. Low, and A. Van Leuven, "Living and Working in Rural Regions: Survey Perceptions During the COVID Pandemic." Selected paper presented at the North American Regional Science Council Annual Conference, Denver, CO, Nov. 2021.
- S. Low, A. Van Leuven, M.C. White and R. Russell, "Labor Market Consequences of Increases in Rural Prime Age Mortality." Selected paper presented at the North American Regional Science Council (NARSC) Annual Conference, Denver, CO, Nov. 2021.
- A. Van Leuven, "Spatially-Fixed Critical Location Factors as Determinants of Business Establishment Survival." Selected paper presented at the Mid-Continent Regional Science Association (MCRSA) Annual Conference, Virtual, Jun. 2021.
- A. Van Leuven, "The Impact of Main Street Revitalization on the Economic Vitality of Small-Town Business Districts." Selected paper presented at the Southern Regional Science Association Conference, Virtual, April 2021.
- A. Van Leuven, "Leveraging Main Street as a Real Estate Amenity: Retail Corridor Revitalization and Residential Property Values." Selected poster presented at the American Real Estate and Urban Economics Association (AREUEA) Annual Meeting, Virtual, Jan. 2021

2020

E. Hill and A. Van Leuven, "Are They Better Off? Municipal Annexation and the Socioeconomic Well-Being of a City's Lowest-Income Residents." Selected paper presented at the Association of Collegiate Schools of Planning Annual Conference, Virtual, November 2020.

2019

- A. Van Leuven, "The Impact of Main Street Revitalization on Small-Town Business Districts." Invited paper presented at the Upjohn Institute & Chicago Federal Reserve Bank Research Workshop on Rural Economic Development, Kalamazoo, MI, Oct. 2019.
- A. Van Leuven, "Renovating Small-Town Central Business Districts: The Impact of Main Street Revitalization on Local Job Growth." Selected paper presented at the Association of Collegiate Schools of Planning Annual Conference, Greenville, SC, Oct. 2019.

2018

- A. Van Leuven, "The Post-Recession Resilience of Legacy Regions." Selected paper presented at the Association of Collegiate Schools of Planning Annual Conference, Buffalo, NY, Oct. 2018.
- A. Van Leuven and E. Hill, "Resilience in the Face of Chronic Distress: U.S. Metropolitan Areas After the Great Recession." Invited Paper presented at the Federal Reserve Bank of Atlanta & Upjohn Institute Research Workshop, Atlanta, GA, May 2018.
- A. Van Leuven and E. Hill, "Rethinking the Legacy City: Regional Evidence Matters." Selected paper presented at the Urban Affairs Association (UAA) Conference (Toronto, ON, April 2018) and the Southern Regional Science Association (SRSA) Conference (Philadelphia, PA, March 2018).

2017

A. Van Leuven and E. Hill, "Regional Economic Resilience After the Great Recession: The Economic Performance of U.S. Metropolitan Statistical Areas." Selected paper presented at the Association of Collegiate Schools of Planning (ACSP) Annual Conference, Denver, CO, Oct. 2017.

2015

A. Van Leuven, "Making a Case for Walkability: Separating the Factors that Affect Home Values in Commuter Rail Suburbs." Paper presented at the Middle States AAG Biennial Meeting, Binghamton, NY, Oct. 2015.

A. Van Leuven, "Making a Case for Walkability: Separating the Factors that Affect Home Values in Commuter Rail Suburbs." Poster presented at the Association of American Geographers (AAG) Annual Meeting, Chicago, IL, April 2015.

#### Media Appearances and Press

2021

#### The Journalist's Resource at Harvard Kennedy School

Interviewed for article about my research: "New research explores how Main Street revitalization programs affect job and business growth in rural communities." (LINK)

## Teaching, Service, and Professional Affiliations

Teaching	PUBAFRS 2110	: Introduction	to Public Affairs

EXPERIENCE Instructor of Record Spring 2021

Teaching Assistant Fall 2020

### PUBAFRS/CRPLAN 7531: Economic Development Policy

Co-Instructor & Teaching Assistant Spring 2019, 2020

Service Federal Grant Peer Review Panelist FY 2021

USDA AFRI Rural and Economic Development Grant Program

Glenn College Research Colloquium Series Coordinator 2019–20

Glenn College Doctoral Student Organization

 President
 2018–19

 Treasurer
 2017–18

Peer Reviewer

Review of Regional Studies OSU Real Estate & Housing Conference Urban Affairs Review Academy of Management Annual Meeting

Economic Development Quarterly

Professional Affiliations Agricultural & Applied Economics Association (AAEA)

Association for Public Policy Analysis and Management (APPAM)

Association of Collegiate Schools of Planning (ACSP)

Community and Regional Economics Network (CRENET) of AAEA

Mid-Continent Regional Science Association (MCRSA) North American Regional Science Council (NARSC)

Network of Schools of Public Policy, Affairs, and Administration (NASPAA)

Southern Regional Science Association (SRSA)

Urban Affairs Association (UAA)

Additional Training Inter-University Consortium for Political and Social Research (ICPSR)

Summer Program in Quantitative Methods of Social Research - Ann Arbor, MI (2019)

Courses: Multilevel Models I; Introduction to Python for Data Science