

Tom Seiple

Seiple.Tom@Gmail.com | 513.484.8248 Tomseiple.weebly.com

Urban Planning | Sustainable Design Resilience Planning | Data Analytics

Education

Master's of Community Planning

Modern Urban Green Network - 2015 University of Cincinnati | 2013 - 2015

Bachelor's of Science in Environmental Studies

University of Cincinnati | 2009 - 2013

Work Experience

Perkins + Will | Design Analyst | 2015 - Present

Pre-lease Analytics: client pre-lease services, client engagement and presentation, excel tool development, change management analysis, survey analysis Resilience Planning: urban scale analysis, consulting, demography, statistics, data management Research lab: tool / workflow development, data collection and analysis, web development

University of Cincinnati - College of Nursing | Intern | 2013 - 2015

Demographic Analysis: assessment of public health data, health outcome mapping, publication design, public outreach, graphic design

Research: survey design, analysis, publication, technical writing, statistics

Procter and Gamble - ESS (Sustainability) & GPS (Stewardship) | Intern | Summer 2014

Data Analysis: global data management, data mining, data visualization, statistics

Mapping: cluster analysis, regression modeling, correlation assessment, data mapping, socioeconomic mapping

United States Environmental Protection Agency - Confluence | Tech Writer | 2012 - 2014

Technical Writing: public engagement, publications, scientific writing, sustainability, statistics

Publications

Recreating the Kessler Plan: A Proposal for a Modern Urban Green Network - 2015

Pulse Check: Underrepresented Minority Health-Care Student Recruitment and Retention at the University of Cincinnati

Software Proficiency

	Beginner	Intermediate	Advanced
Adobe Photoshop			
Adobe Illustrator			
Adobe InDesign			
IBM SPSS			
JMP - SAS			
MS Office			
MS Excel			
AutoCAD			
SketchUp			
HTML			
Visual Basic			
Python			
JavaScript			
Tableau			
Power BI			
SQL			
MS Access			
Azure			
AcrMap (GIS)			
AcrCatalog (GIS)			
Orange Mining			

"When we try to pick out anything by itself, we find it hitched to everything

else in the Universe." - John Muir