

TIMOTHY BLACK

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EDUCATION

University of California, Los Angeles

Master of Urban Planning

Concentration: Transportation Policy & Planning

California Polytechnic State University, San Luis Obispo

B.A. Political Science, Summa cum laude

Minor: Economics

WORK EXPERIENCE

Vision Zero Program Associate

Public Health Foundation Enterprises & Los Angeles Department of Transportation / Los Angeles, CA

- Researched city and state level policies in support of Vision Zero
- Strengthened relationships with City partners for cross-departmental tasks
- Authored “Vision Zero for Los Angeles” and the forthcoming “Vision Zero Safety Study”

July 2015–Present

Project Analyst

Xerox / Los Angeles, CA

- Managed the expansion of the City’s ExpressPark to Westwood Village in Los Angeles
- Developed automated SQL-based reports for the LADOT parking enforcement program

June 2014–July 2015

Graduate Student Researcher

UCLA Lewis Center of Regional Policy Studies / Los Angeles, CA

- Compared Multimodal LOS indices for Complete Streets Initiative
- Analyzed Caltrans Freeway Performance Management System (PeMS) data from “Carmageddon II”
- Drafted reports and policy briefs, prepared relevant charts and figures

Jan. 2013–June 2014

INDIVIDUAL RESEARCH

- Transportation impact analysis for implementation of California SB 743
- Capital cost comparison of recent BRT projects in the United States
- Cal Poly senior project research on the effectiveness of the urban growth boundary in Portland, Oregon
- Simulation analysis on the effect of timed bus stops on on-time performance using SLO RTA data

POSTER PRESENTATIONS

Annual Meeting of the Transportation Research Board, January 2015

Redefining Transportation Impact: Comparison of Emerging Methodologies

Annual Meeting of the Transportation Research Board, January 2014

What’s a Passing Grade? Comparing Multimodal Level of Service Performance Indicators

University of California Transportation Center Student Conference, April 2013

Carmaveaven, Apocalypse Averted: An Analysis of Travel Behavior During “Carmageddon II”

AWARDS

UCLA Institute of Transportation Studies Fellowship

2012-2014

SKILLS

Microsoft Office Suite, Adobe Suite

ArcGIS, SQL, Python, R