

# Synchro Traffic Analysis Workshop

## FEATURED SPEAKERS



**Taylor Dunkle**  
Traffic Engineer

Working at Kimley-Horn for more than seven years, focusing on traffic operations and ITS. Her work includes Automated Traffic Signal Performance Measures (ATSPM) and adaptive signal control.



**Evan Omta**  
Civil Analyst

Has more than two years of experience at Kimley-Horn in signal timing and corridor assessments. Uses Synchro and VISSIM and is especially interested in freeway traffic modeling.



**Savannah Christopherson**  
Civil Analyst

Has more than one year of experience at Kimley-Horn, supporting traffic studies, ITS planning, signing and marking, and traffic signal design.

## KEY INFORMATION

**Dates:** Monday, March 23, 2026 (Session 1) and Monday, April 20, 2026 (Session 2)

**Time:** 9:00 AM to 10:15 AM

**Location:** SCOB Building, Room 152, 620 E Orange St, Tempe, AZ

## KEY HIGHLIGHTS

- Build a Synchro model from scratch with real traffic engineering inputs.
- Learn lane, volume, timing, and phasing setup in a guided workshop format.
- Engage with practicing engineers through project-based examples and live Q&A.