An Insider's Perspective on Traffic Engineering

Come explore the career of traffic engineers, including example signal designs, signal timing, lighting, corridor studies, traffic impact analysis, and more. Hamza Khan of Kimley-Horn will give an overview of each of these topics, as well as dive deeper into several recent projects on which he has worked. Additional topics to be discussed include the lessons Mr. Khan has learned during his experience in the industry, what he wished he had known at the time of his graduation and entering the field, as well as what he expects in the future for the traffic engineering field.

EVENT INFO

Thursday **2018-02-22**

5:30 PM-7:00 PM FREE FOOD & DRINKS!

SPEAKER

Hamza Khan Traffic Analyst Kimley-Horn

LOCATION

ECJ, 1st Floor (1.322)

RSVP



Hamza Khan



Hamza Khan is a traffic analyst at Kimley-Horn. He graduated from The University of Texas at Austin in 2014 receiving a B.S. in Civil Engineering. While the at university, he was an undergraduate researcher at the Center for Transportation

Research and an active member in ASCE. At Kimley-Horn Hamza has worked on a wide array of projects such as signal designs, traffic impact analysis, corridor studies, network modeling, ADA study, complete streets, lighting design, photometric analysis, and more.