

American Concrete Institute
Wisconsin Chapter

Engineers Without Borders

Build a Better World Through Engineering



**Dinner Meeting Notice
for ACI-Wisconsin**

**Delafield Brewhaus
Delafield, WI**

Thursday

April 19, 2018

Cocktails: 5:30pm

Dinner: 6:00pm

Program: 7:00pm

ACI-WI member \$25

Non-members \$30

Students \$5

Credit Cards Accepted
Online and at the door.
Cash and Checks payable
to ACI-WI also accepted.

Register Today!

Please send reservations to:
Todd Brandenburg

tbrandenburg@euclidchemical.com

608.575.9155

Registration Deadline:

4/18/18 @ 5 PM



Engineers Without Borders USA builds a better world through engineering projects that empower communities to meet their basic human needs. Our highly skilled volunteers work with communities to find appropriate solutions for their infrastructure needs. There are five EWB-USA student chapters in southern Wisconsin supported by two professional chapters working with communities in multiple countries. This presentation will discuss EWB-USA's development model of partnering with communities on their development projects. Various engineering projects from local chapters will be showcased. Finally, options will be presented for skilled professionals, student volunteers, and corporate teams to become involved in the work of EWB-USA.

Todd M. Davis has been an Assistant Professor in Civil Engineering at the Milwaukee School of Engineering for the past six years. Upon graduation from Auburn University in 1995 with a bachelors degree in civil engineering, Todd served four years as a civil engineer corps (CEC) officer in the US Navy. Following his naval service, Todd and his wife (also a civil engineer) moved to Guatemala to work with a non-profit organization to design and construct various development projects throughout Central America. After eight years in Guatemala, Todd returned to the States to pursue graduate studies at the University of Florida. Now at MSOE, Todd serves as one of the two faculty advisors for the MSOE student chapter of EWB-USA with which he has participated in seven projects in Guatemala with his students.