

The Idaho Section of the American Water Resources Association (IDAWRA) is hosting its fourth Speed Networking event at BSU.

The purpose of the IDAWRA Speed Networking event is to allow undergraduate and graduate students to quickly meet and network with a variety of professionals from various water resources disciplines. It will benefit both students who are just starting to explore their career options and those ready to join the workforce. Students will learn about experiences and opportunities that are available in various water resources vocations and will learn how water, as a career, is evolving.

We'll have round tables set up, each seating about 8 people. Two professionals at each table will be joined by students. The professionals will talk about topics of their choice, such as their careers, description of a typical day, career options in water, growth industries and emerging fields, or graduate degrees - pros and cons. Students can ask questions at any time. After 20 minutes, the students will rotate to another table. Hopefully students will get to meet at least 8 professionals. More than 60 students (undergraduate, graduate, and post-doctoral) participated in the 2015 Speed Networking.

When: Thursday, April 5, 2018, 4:30 - 6:30

Where: Boise State Alumni Center
1173 W University Dr, Boise, ID 83706
alumni.boisestate.edu
(208) 426-1698

Cost: Free

One more thing, this event is open to all college students, so please pass this on to students you know. They do not need to register prior to the event.

Community, Conversation, Connection

Ryan Carnie, PE, CFM, LEED® AP
Senior Water Resources Engineer
GeoEngineers
IDAWRA President

Andy Weigel, PG
Hydrogeologist and Project Manager
Brown and Caldwell

Professional Volunteers:

First Name	Last Name	Job Title and Organization	Email
Lauren	Andrews	Fish Habitat Engineer, Pacific States Marine Fisheries Commission	lauren.andrews@idfg.idaho.gov
John	Ballard	Managing Member / Hungry Planet Organics	JohnzBallard@gmail.com
Alexis	Clark	Hydrogeologist/ Idaho Geological Survey	aclark@uidaho.edu
Steve	Clayton	Sr Proj Mgr - Jacobs	steve.clayton@ch2m.com

Chase	Cusack	Watershed Coordinator Idaho Department of Environmental Quality	chase.cusack@deq.idaho.gov
Michele	Cusick	Design Engineer, Murraysmith	michele.cusick@murraysmith.us
Danielle	Favreau	GIS Analyst. ID Dept. Water Resources	danielle.favreau@idwr.idaho.gov
LaDonne	Harris	Civil Engineer, Murraysmith	ladonne.harris@murraysmith.us
Michael	Homza	River / Hydraulics Engineer Postdoctoral Researcher, Boise State University	mhomza@whpacific.com
Kendra	Kaiser	Hydraulic Engineer-U.S. Bureau of Reclamation	kendrakaiser@boisestate.edu
Justin	Nielsen	Principal Engineer/Hydrologist (Emeritus), SPF Water Engineering, LLC	jhnielsen@usbr.gov
Christian	Petrich	Principal Geomorphologist / Rio ASE	cpetrich@spfwater.com
Rob	Richardson	Civil engineer, us bureau of reclamation	rob@Rioase.com
Ben	Taylor	Project Manager, Brown and Caldwell	btaylor@usbr.gov
Andy	Weigel	Hydrologist, USGS	aweigel@brwncald.com
Lauren	Zinsser	SPF Water Engineering	lzinsser@usgs.gov
Ron	Manning	Rocky Mountain Environmental	rmanning@spfwater.com
Patrick	Naylor		patrick.rmea@gmail.com

Students:

Name	email	major
Erica Koppes	ericakoppes@u.boisestate.edu	geosciences
Kayla Schmid	kaylaschmid@u.boisestate.edu	geosciences
Silvia Perritte	silviaperritte@u.boisestate.edu	geosciences
Duncan Breedlove	duncanbreedlove@u.boisestate.edu	CE
Kristy Newkirk	kristymarks@u.boisestate.edu	CE
Vincent Schlageter	vincentschlageter@u.boisestate.edu	CE
Jason Hampshire	jasonhampshire@u.boisestate.edu	geosciences
Thomas Robbins	tomrobbins@u.boisestate.edu	CE
Jawad Alubarak	jawadalmubarak@u.boisestate.edu	CE
Gus womendorph	guswomendorph@u.boisestate.edu	geosciences
Zach Uhlmann	Zachuhlmann@u.boisestate.edu	geosciences
Charlie Becker	charliebecker@u.boisestate.edu	geosciences
Kerri Spuller	Kerrispuller@u.boisestate.edu	geosciences
rachel Parsons	rachelparsons@u.boisestate.edu	Geo w/ Hydro
Jeffrey Titcomb	jefftitcomb@u.boisestate.edu	geosciences
Will Rudisill	williamrudisill@u.boisestate.edu	Hydrologic Science
Steve Huber	stevhuber@u.boisestate.edu	CE