



STEM on Tap

Grab a drink, pull up a chair and join other grade 6 -12 STEM teachers at *STEM on Tap*. We hope you'll join us to learn about various STEM topics, get resources for your classroom, meet STEM professionals, and network with other STEM teachers over free pizza and a beverage.

You will receive a certificate for 2.0 hours of continuing education credit at the conclusion of the workshop.

Feb 26 Get Out(side)! STEM and Stormwater

Lori Haak, Water Resources Coordinator, City of Eden Prairie

Minnesota has a wealth of lakes, wetlands, creeks, and stormwater ponds that can provide opportunities for outdoor learning. Learn about how those water resources are managed and protected, and how one teacher's commitment to taking kids outside evolved into collaborative inquiry projects that replaced final exams - and got kids to touch bugs.

6 - 8 pm @ Boom Island Brewing

Cost: \$20 (use code *EARLYBIRD* for \$5 off before 2/16)

Register at bit.ly/STEMonTapFeb



*Please note that due to low registration, January's event was moved to February. The chloride workshop originally scheduled for February was cancelled.

Apr 01 All About Aquatic Invasive Species

Josh Maxwell, Riley Purgatory Bluff Creek Watershed District

Aquatic Invasive Species (AIS) are organisms that are not native to our waters, and can cause great harm to aquatic ecosystems. Join us to learn how to identify the most common aquatic invasive species in the Twin Cities, how human activities have aided their spread, how watershed districts are managing and monitoring AIS in our lakes and creeks, and the role we all play in preventing further spread. You'll walk away with lesson plans and activities to help incorporate AIS education into your curriculum.

Cost: \$20 (use code *EARLYBIRD* for \$5 off before 3/15)

Register at bit.ly/STEMonTapApr

This workshop series is sponsored by Nine Mile Creek Watershed District and Riley Purgatory Bluff Creek Watershed District.