

Tox on Tap

A Saskatoon Science Café

GRAHAM GEORGE

MERCURY: THE MOST DEADLY METAL?

The cost of our everyday exposure to the most lethal of metals



April 29, 2014 • 7:00 PM

FREE + Open to Public (19+)

Winston's English Pub & Grill (Basement)

Doors open at 6:30 pm



An informal conversation about science.

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UNIVERSITY OF
SASKATCHEWAN

Toxicology Centre

Tox on Tap

Saskatoon's Science Café

"A fun place to eat, drink,
and Talk about science"



7:00 pm
Tuesday April 29

On Tap this month:

MERCURY: THE MOST DEADLY METAL?

*The cost of our everyday exposure to the most
lethal of metals*

Graham George



*Canada Research Chair in X-ray Absorption
Spectroscopy at the University of Saskatchewan*

Mercury is acknowledged to be the most toxic non-radioactive metal, yet we are exposed to it on a daily basis from a number of sources. I plan to discuss how a detailed understanding obtained using synchrotron light has allowed us to understand the risks of our daily exposure to mercury

Moderator: Dr. Tim Jardine

Assistant Professor, School of Environment and
Sustainability, University of Saskatchewan

What is Tox on Tap (ToT)?

ToT aims to bring the public and scientific community together in an informal setting to discuss relevant toxicology related issues.

- Lively events in a pub, open to everyone, featuring an engaging conversation with a scientist about a particular environmental toxicology topic.
- Encourages conversation, debate, interaction, and dialogue between scientists and the public.
- Reaches out to all audiences

This event is sponsored by:

