

Café Scientifique Orlando

Wednesday, Sept. 3rd at 7pm
at Stardust Video and Coffee
1842 E Winter Park Rd, north of Corrine

‘On Water Pollution’

The causes of water pollution, what could be done about it, and what clean-up strategies are economically and scientifically feasible.

The presenter, Dr. Cherie Geiger, is an Associate Professor and Associate Chair of Chemistry at UCF, and past president of the Florida Academy of Sciences. Among her areas of current research are new catalyst systems for removing and destroying PCBs from painted surfaces, soils, and sediments; catalysts for removing heavy metals from fresh-water and marine soils and sediments; and synthesis of new screening aerosols that don't harm the environment. She has won at least five major awards in the past two years including The Federal Laboratory Consortium Commercialization Award, and NASA Invention of the Year Award.

Visit cafesciorl.com or text “follow cafesciorl” to **40404**.

On the first Wednesday of every month, scientific experts and lay community meet in a cafe or bar to explore the latest scientific ideas and discoveries, using plain language. Admission is free, and you need no reservation—just come ready to listen and offer opinions.

Café Scientifique started in England in 1998, and aims to demystify scientific research, inform, and engage the public with science, outside a traditional academic setting.



Florida Academy
of Sciences



Women's Research
Center, UCF

