SCICIO CONTROL CONTROL

'What Can Be Learned About Ancient Oceans on Mars from Analysis of Igneous Martian Meteorites?'

Tuesday, Sept. 28, 2021

6:30-7:30 p.m. in Smith-Bonvillian Hall Flowers Foods Executive Classroom

Masks required. Please sit six feet away from anyone not in your group.

Science Café may also be viewed via Zoom!

For more information or to request the Zoom link, email apenton@thomasu.edu.



Dr. Munir Humayun is a professor of geochemistry at Florida State University and a researcher at the National High Magnetic Field Laboratory. He has worked on problems in planetary science for about 30 years, and is an author of more than 100 research articles and numerous book chapters. He was a member of the Returned Sample Science Board for the NASA Perseverance Mission and a member of the NASA Landing Site Working Group that selected Jezero crater as the landing site for Perseverance. Dr. Humayun analyzes Martian meteorites to better understand Mars' evolution as a planet. He is currently the Secretary of the Meteoritical Society and a member of the NASA Extraterrestrial Materials Analysis Group (ExMAG). He has been honored as an elected Fellow of the Meteoritical Society and has received other awards for excellence in both research and teaching.



Science Café is a forum for face-to-face conversations with scientists about current science topics.

6:30-7:30 p.m. Flowers Foods Executive Classroom, Smith-Bonvillian Hall, Forbes Campus, Thomas University
No admission charge. Contact: April D. Penton, apenton@thomasu.edu

Fall 2021



Tuesday, Oct. 26
"Stroke of Genius"

Dr. Samuel C. Grant,
a professor at the FAMU-FSU
College of Engineering, pairs
the world's strongest MRI
machine with a novel sodium
MRI technique to create new
treatments for serious diseases.



Mike Wisenbaker,
Archaeologist and underwater
cave explorer, retired from
the Florida Bureau of
Archaeological Research

Tuesday, Nov. 30

Underwater Cave

Let's Explore!"

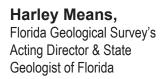
"America's Longest

System is in our Area.

Spring 2022

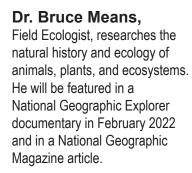


Tuesday, Jan. 25
"Our Aquifer and
Disappearing Waters in
Nearby Lakes"





Tuesday, Feb. 22
"Tepui: A Naturalist in Shangri-La"





Tuesday, March 29

"Volatile Loss from Martian Volcanic Eruption and How It Affected the Martian Environment"

Dr. Shuying Yang, post-doctoral researcher at National High Magnetic Laboratory