

9:30 a.m. to 11 a.m.

Third Saturday of the month
Includes light breakfast and
free admission to the MOST
following the talk



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Held at

MILTON J. RUBENSTEIN
**MUSEUM OF SCIENCE
& TECHNOLOGY**

Armory Square

500 S. Franklin St., Syracuse

Speakers in the 2017-2018 TACNY Junior Café series

Sept. 16, 2017

Speakers: Elise White, Hari Nanthakumar and Neil Khurana
Affiliation: Top students at the 2017 Central New York Science & Engineering Fair
Title: Secrets, Strength & Sleep – Three Short Talks with Three Student Scientists

Oct. 21, 2017

Speaker: Emily J. Judd
Affiliation: PhD candidate at Department of Earth Sciences, Syracuse University
Title: Stranger than Fiction: A Journey through the History of Life

Nov. 18, 2017

Speaker: Maryame El Moutamid, PhD
Affiliation: Research Associate, Cornell Center for Astrophysics and Planetary Science, Carl Sagan Institute
Title: Searching for New Worlds

Dec. 16, 2017

Speaker: Hon. Theodore H. Limpert
Affiliation: Pilot and Judge, Syracuse City Court
Title: Loops, Rolls and Breaking the Sound Barrier

Jan. 20, 2018

Speaker: James D. Muirhead, PhD
Affiliation: Postdoctoral Research Associate, Department of Earth Sciences, Syracuse University
Title: Life and Lava – How Earth's Largest Volcanic Eruptions Cause Species Extinctions

Feb. 17, 2018

Speaker: Zunli Lu, PhD
Affiliation: Associate Professor and Director of Graduate Studies, Department of Earth Sciences, Syracuse University
Title: The Earth History of Oxygen

March 17, 2018

Speaker: Andrea Zlotucha Kozub
Affiliation: Project Director, Public Archaeology Facility, Binghamton University
Title: Digging Up the Past with Archaeology

April 21, 2018

Speaker: Zhen Ma, PhD
Affiliation: Assistant Professor, Samuel and Carol Research Scholar, Department of Biomedical & Chemical Engineering, Syracuse Biomaterials Institute, Syracuse University
Title: Superpower of Stem Cells

May 19, 2018

Speaker: Douglas Yung, PhD
Affiliation: Assistant Professor, Department of Biomedical and Chemical Engineering, Syracuse University
Title: Engineering the Human Machine

June 16, 2018

Speaker: Anne Burnham
Affiliation: Biologist with Parsons Corp.
Title: Below the Surface – The Fisheries of Onondaga Lake

