



For Immediate Release

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MOST announces new board members

SYRACUSE, NY (Jan. 4, 2018) - The Milton J. Rubenstein Museum of Science & Technology is pleased to announce four new members have joined its two boards.

New members on the Board of Trustees serving three-year terms are:

- Miriam Gillett-Kunnath, assistant professor of chemistry at Syracuse University's College of Arts and Sciences
- Lemir Teron, assistant professor of environmental studies at SUNY College of Environmental Science & Forestry

2018 officers for the Board of Trustees are:

- **Chair:** Howard Hollander, president emeritus of the Technology Alliance of Central New York
- **Vice chair:** Laila Kobrossy Audi, executive in resident at Le Moyne College
- **Vice chair:** Karyn Burns, vice president of communications and government relations at MACNY
- **Secretary:** Cheryl McIntyre, director of complex systems at Lockheed Martin Corp.
- **Treasurer:** Al Boudreau, senior tax manager at Firley, Moran, Freer & Eassa CPA, P.C.

New members of the MOST Foundation Board of Directors serving three-year terms are:

- Heather Feng, global consultant at IBM
- Tom Schneider, president and CEO of Pathfinder Bank

2018 officers for the Foundation Board are:

- **Chair:** Terry Madden, senior vice president of OBG

- **Vice chair:** George McGuire, member of Bond, Schoeneck & King
- **Secretary:** Elaine Rubenstein, community volunteer
- **Treasurer:** Al Boudreau, senior tax manager at Firley, Moran, Freer & Eassa CPA, P.C.

About the MOST

The Milton J. Rubenstein Museum of Science & Technology is a hands-on science and technology museum for people of all ages. Our vision is to be the pre-eminent science and technology center, inspiring all generations through hands-on education and entertainment.

The MOST is regularly open 10 a.m. to 4 p.m. Wednesdays through Sundays. We are open on Mondays for holidays and local school vacations. For hours and pricing information, visit www.most.org or call (315) 425-9068.

Milton J. Rubenstein Museum of Science & Technology
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