



Mission Statement

To serve as the focal point for the interaction of members of the Society of Toxicology interested in the science and toxicology of nanoscale and advanced materials, the responsible development of safe nanomaterials, and the application of nanotechnology to address human health and environmental issues.

This will be achieved through the conduct of scientific programs and educational activities that address current developments and key issues in nanoscale science and toxicology.

2025-2026 Officers



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2026 SOT Schedule:

NAMSS Mentoring Event:

Wednesday, March 25, 2026

5:00 – 6:00 pm; Marriot Marquis Marina,
Presidio Room 1

Annual Reception :

Wednesday, March 25, 2026

6:00 – 7:30 pm; Marriot Marquis Marina,
Presidio Room 1

Featured Session:

Monday, March 23, 2026

SOT/EUROTOX Debate: Do the societal benefits of plastic outweigh the risks of microplastic contamination?

5:00 – 6:30 pm; Convention Center, Ballroom 6B

Workshop:

Wednesday, March 25, 2026

Toxic Air, Targeted Care: Innovations in Inhalation Injury and Intervention Through Early Career Perspectives

1:30 – 4:15 pm; Convention Center Ballroom 6E

Poster Sessions:

Wednesday, March 25, 2026

Micro- and Nanoplastics
1:45 – 4:15 pm; Convention Center Exhibit Hall B

NAMSS Awards

- Outstanding Graduate Student Award
- Outstanding Postdoctoral Award
- Best Publication Award

Networking Events:

Monday, March 23, 2026

NetworX Night

7:30 PM to 9:00 PM

Speed-networking opportunity for trainees to meet professionals, increase networks, and explore career paths and opportunities

Tuesday, March 24th, 2026

Career Advancement Breakfast

7:30 AM to 9:00 AM

Postdoctoral Assembly Luncheon

12 Noon to 1:15 PM

Career Exploration through Speed Informational Interviews

1:45 PM to 3:00 PM

Frozen Fruit Bar Frenzy

3:00 PM to 4:15 PM

Frozen fruit bars and schmoozing in the ToxExpo

Navigating Your Scientific Career: Power of Transforming Networks into Mentoring

4:30 PM to 6:00 PM

2026 Sponsors

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For more information, please scan or visit the NAMSS website at:
www.toxicology.org/groups/ss/nano/index.asp