



NanoFlorida International Conference & Global Academy of NanoBio- Technology Annual Meeting 2026

*October 2-4
Florida Polytechnic
University
Lakeland, Florida*

Sponsorship Prospectus



Greetings!

Each year, universities and colleges around the state of Florida rotate their efforts in hosting the annual NanoFlorida Conference.

This conference has addressed critical needs of research students and faculty within the state of Florida.

Most importantly, NanoFlorida conferences provide a forum for academic and industrial researchers to share their recent discoveries, exchange new ideas, and develop professional relationships that strengthen the state's nanobiotechnology research community.

The nanobiotechnology industry supports NanoFlorida and its attendees by sponsoring trade booths and giving research presentations.

Getting Started

The focus for this meeting will be a NanoFlorida International Conference (NIC), held at Florida Polytechnic University, in Lakeland, Florida from October 2 - 4, 2026.

In addition to research presentations, the conference will provide new opportunities for students to network with researchers from Florida's leading academic institutions and the broader nanobiotechnology industry.



Dr. Shyam S. Mohapatra (Convenor)
Professor, Internal Medicine
Director, CREN
University of South Florida, Tampa FL



Dr. Subhra Mohapatra (Co-Chair)
Professor, Molecular Medicine
USF Research Career Scientist
Co-founder, Transgenex Nanobiotech
Co-founder Agile Diagnostics (ADX)
Fellow, AAAS; AIMBE; NAI

University of South Florida, Tampa, FL

CONTACT US

info@nanoflo.org

Why Sponsor Us?

Sponsoring the NanoFlorida Conference provides your organization with a unique opportunity to connect with leaders in the nano/biotechnology industry and academia. By partnering with us, you will:

- Enhance Brand Visibility

Your company's logo and advertisements will be prominently displayed on our website, brochures, event signage, and more, putting your brand in front of an audience of experts, researchers, and industry professionals

- Access to Top Talent

Gain access to a pool of highly qualified students and researchers eager to collaborate and explore career opportunities. Sponsors have the exclusive ability to post job openings to the conference attendees and engage directly with potential hires.

- Networking Opportunities

Build relationships with key academic and industry leaders, positioning your company as a significant player in the future of nanobiotechnology. Sponsors can interact with attendees through dedicated booths, tables, and conference activities.

- Showcase Your Research & Innovation

Highlight your company's cutting-edge tech to a specialized audience, reinforcing your commitment to supporting nanobiotechnology advancements

- Support the Future of Science

Your sponsorship directly contributes to the development of future scientific research and education, helping to nurture the next generation of innovators.

On behalf of the NIC Conference Committee, we would like to offer you the rewarding opportunity to connect your company's name with this educational event and demonstrate your company's support for the new generation of nanobiotechnology scientists in Florida.

Your support will enable us to continue to grow our academic mission in providing new initiatives that are responsive to the needs of our students, faculty, and community. We look forward to your participation.

By sponsoring NanoFlorida 2026, you will not only gain valuable exposure but also align your brand with the leading edge of nanotechnology research and development. We thank you in advance for your contributions to this year's conference and look forward to seeing you there!



Dr. Ajeet Kaushik (Co-chair)

Assistant Professor of Chemistry - NanoBioTech Laboratory
Fellow, Indian Chemical Society (ICS) Member - RSC, ECS, ACS, AAAS
Fulbright Specialist

Florida Polytechnic University, Lakeland, FL



Dr. Ian Bentley (Co-chair)

Department Chair, Biology; Chemistry; Chemical Engineering
Department Chair & Professor, Physics

Florida Polytechnic University, Lakeland, FL



Dr. Jing Wang (Co-chair)

Co-Director, Center for Wireless & Microwave Information Systems (WAMI)
Preeminent Professor & World Scholar,
Department of Electrical Engineering

University of South Florida, Tampa, FL

Titanium-\$10,000

- Sponsorship noted in conference brochure and website
- Organization ad (full page) in brochure and website
- Organization logo and web address in brochure and website
- Organization logo recognition on event signage and general session slides
- Banner ad on website
- Acknowledgement at conference
- Company table (2)
- Access to registrants' contact information following the conference
- Option to provide items for conference bags
- Job posting to attendee email list
- Job posting on conference website
- Logo included on all other printed material

Platinum-\$5,000

- Sponsorship noted in conference brochure and website
- Organization ad (3/4 page) in brochure and website
- Organization logo and web address in brochure and website
- Organization logo recognition on event signage and general session slides
- Banner ad on website
- Acknowledgement at conference
- Company table (1)
- Access to registrants' contact information following the conference
- Option to provide items for conference bags
- Job posting to attendee email list
- Job posting on conference website

Diamond-\$2,500

- Sponsorship noted in conference brochure and website
- Organization ad (1/2 page) in brochure and website
- Organization logo and web address in brochure and website
- Organization logo recognition on event signage and general session slides
- Banner ad on website
- Acknowledgement at conference
- Company table (1)
- Access to registrants' contact information following the conference
- Option to provide items for conference bags
- Job posting to attendee email list

Gold-\$1,500

- Sponsorship noted in conference brochure and website
- Organization ad (1/2 page) in brochure and website
- Organization logo and web address in brochure and website
- Acknowledgement at conference
- Company table (1)
- Access to registrants' contact information following the conference
- Option to provide items for conference bags

Silver-\$1,000

- Sponsorship noted in conference brochure and website
- Organization ad (1/4 page) in brochure and website
- Organization logo and web address in brochure and website
- Acknowledgement at conference
- Company table (1)
- Option to provide items for conference bags

Bronze-\$500

- Sponsorship noted in conference brochure and website
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- Acknowledgement at conference
- Company table (1)
- Option to provide items for conference bags

NanoFlorida International Conference 2026 Sponsorship Tiers

For more information, please visit:
<https://www.nanoflo.org>