



2027 ANS ANNUAL CONFERENCE THERMAL HYDRAULICS DIVISION NETWORKING MIXER

Event Prospectus



June 14th, 2027
Planet Hollywood
Lake Buena Vista, FL

SUMMARY

The American Nuclear Society's Thermal Hydraulics Division is pleased to offer an exciting sponsorship opportunity for our upcoming Networking Mixer at the lively Planet Hollywood Stargazer's Bar at the beautiful Disney Springs™. This exclusive event will be featured as an optional social gathering during the conference registration page.

This social event aims to cultivate meaningful professional connections, emphasizing mentorship and active participation among young professionals, students, researchers, and seasoned industry leaders within the Thermal Hydraulics Division.

Event Objectives:

- Strengthen professional networks and encourage interactions.
- Provide an inclusive and welcoming environment for young members and students to engage with experienced professionals.
- Promote community building and sustained engagement among the Thermal Hydraulics Division members.

LOCATION

- **Planet Hollywood at Disney Springs™**
(1506 E BUENA VISTA DR)
- 20 minutes walking from the Conference Hotel (0.9 mile)

planet
hollywood

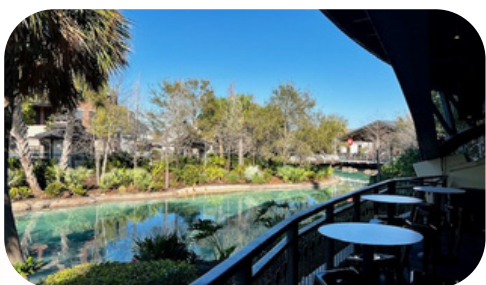




This covered patio venue offers a private, open-air floor plan along the Disney Springs™ waterfront, perfect for laid-back networking events.



The venue provides fans and can accommodate up to 150 guests.



COSTS & PROPOSED DATE AND TIME

The costs include a reserved area for **50 attendees** but includes seating for up to 75 guests with additional standing room.

Wristbands will be provided to identify the attendees from the public to access space and food/drink packages.

June 14 (Monday), 7-9 PM

- Includes unlimited passed hors d'oeuvres and 2 drink tickets per attendee
- Total Cost (incl. taxes and fees): \$4,511.22

Suggested price per attendee

- Students: \$25
- Professionals: \$50

Additional marketing material: \$150 - \$200

SPONSORSHIP TIERS

The current anticipated individual costs for this event are around \$90 per attendee without sponsorship. Ideally, we aim to offer a reduced rate for students. Your generous support directly helps lower attendance costs, making the event more accessible and attractive to our community.

Below, we've outlined sponsorship tiers designed to achieve this objective while providing valuable exposure for our sponsors:

Platinum \$1,500+	All Gold Tier benefits, plus: • Exclusive naming recognition within the official event title (e.g., Networking Mixer sponsored by [Company Name]) Total of six (6) complimentary event tickets
Gold \$1,000	All Silver Tier benefits, plus: • Company logo prominently featured on the ANS Thermal Hydraulics Division website for one full year • Company logo displayed on a customized welcome sign with easel* at the event entrance Total of three (3) complimentary event tickets
Silver \$750	All Bronze Tier benefits, plus: • Dedicated social media "shoutout" highlighting your company on ANS THD's LinkedIn and Instagram pages • Acknowledgment of company name in the next edition of the THD newsletter • Company logo featured on table tents and venue TVs displayed during the event Total of two (2) complimentary event tickets
Bronze \$500	• Company logo featured in event promotional posts on ANS THD's LinkedIn and Instagram pages • Company name acknowledged in the official event description on the ANS website (ans.org) • Verbal recognition during the event's opening speech • One (1) complimentary event ticket

*This sign helps to guide attendees to their section and serves as advertising to the general public.

We are open to discussing additional sponsorship ideas or customized options that can mutually benefit both our event and your organization.

Your sponsorship enhances the accessibility and attractiveness of this professional networking opportunity, significantly contributing to the growth and vibrancy of the Thermal Hydraulics community.

We appreciate your consideration and look forward to partnering with you for a successful event.

ANS THD SOCIAL MEDIA



ANS Thermal Hydraulics Division
[linkedin.com/showcase/ans-thd](https://www.linkedin.com/showcase/ans-thd)



@ans_thd



thd.ans.org

CONTACT INFORMATION

Carolina Dutra – carolbourdot@gmail.com

Gavin Standish – gavinms3@illinois.edu

