



Australian  
National  
University

# HIAS 2025 Sponsorship Prospectus

9<sup>TH</sup> HEAVY ION ACCELERATOR  
SYMPOSIUM ON NUCLEAR PHYSICS  
AND ITS APPLICATIONS

The Australian National  
University, Canberra  
7-12 September



Heavy Ion Accelerators  
[accelerators.org.au](http://accelerators.org.au)

Research School of Physics  
Department of Nuclear Physics  
and Accelerator Applications



# About the Symposium

Conference details: <https://hias.anu.edu.au/2025/>

The HIAS Symposium will be hosted by the Department of Nuclear Physics and Accelerator Applications, the Australian National University at Canberra from Sunday 7th September to Friday 12th September 2025.

HIAS 2025 will bring together researchers working with accelerated ion beams and related state-of-the-art instrumentation. The Symposium will provide a forum to report on recent developments in fundamental physics and applications of nuclear science and build cross-institutional and cross-disciplinary links.

The scientific program will focus on the theme of 'Nuclear Physics and its Applications', with subthemes of:

- Nuclear structure
- Nuclear reactions
- Accelerator mass spectrometry
- Nuclear science and society

We anticipate approximately **150 attendees from Australia and overseas**. The list of confirmed speakers includes leading scientists from the United States, France, Austria, Germany, Italy, Spain, University of Sydney, University of New South Wales, University of South Australia, and the University of Melbourne.



## Sponsorship Opportunities

Sponsoring HIAS you will get access to an international audience of students and senior scientists, technologists, managers and policy makers who can readily appreciate the relevance of your products and services and their value to the improvement of research and industrial operations, health care services and the environment.

You will also gain unique positioning enhanced by the reputations of ANU and the co-sponsoring organisations, including Heavy Ion Accelerators (HIA) - Australian Government's National Cooperative Research Infrastructure Strategy provider.

Your contribution will support **students and early career researchers (ECR)** travel and other activities aimed at improving diversity and inclusivity of the symposium and enriching the experience of students and ECRs.







## Sponsorship Packages

We have packaged opportunities for advertising and exhibition as detailed below. Please contact us to discuss other opportunities if these packages do not cover your sponsorship requirements.

**Payment options:** Card payments are accepted via the ANU secure payment portal. Fees could also be paid via invoice / bank transfer (30 days payment term).

**All prices are in Australian dollars and do not include GST.**

### \$1500 + GST

#### Advertising Sponsor

- Company logo and website link on HIAS website
- Company logo and information in the conference delegate pack (half page)
- Flyer will be displayed on a flyer stand at the conference venue
- Mention in one (1) social media post (of the Heavy Ion Accelerators project) promoting the conference exhibition, for all sponsors
- Opportunity for a representative from your organisation to make a 3 to 5-minute presentation at the event

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### \$4000 + GST

#### Premium Sponsor

### \$2500 + GST

#### Exhibitor Sponsor

- Company logo and website link on HIAS website
  - Company logo and information in the conference delegate pack (half page)
  - Exhibitor space with one (1) trestle table and space for one (1) roll-up (banner) display within conference breakout/ exhibition area
  - 2 x Exhibitor tickets (access to tea/coffee, lunches, networking with attendees at the exhibitor/ foyer space)
  - 1 x Symposium ticket (access to all talks)
  - 15% discount on additional in-person tickets (limited up to 2 tickets)
  - 1 x Conference dinner ticket (Thursday 11/09) -additional tickets at \$300 per person
  - 1 x Social events ticket: Sunday 7/09 - Welcome drinks and Monday 8/09 -Welcome BBQ. Additional tickets at \$200 per person
  - Mention in one (1) social media post (of the Heavy Ion Accelerators project) promoting the conference exhibition, for all sponsors
- Company logo and website link on HIAS website
  - Company logo and information in the conference delegate pack (half page)
  - Logo in official event program
  - Exhibitor space with one (1) trestle table and space for one (1) roll-up (banner) display within conference breakout/ exhibition area
  - 2 x Exhibitor tickets (access to tea/coffee, lunches, networking with attendees at the exhibitor/ foyer space)
  - 1 x Symposium ticket (access to all talks)
  - 20% discount on additional in-person tickets (limited up to 2 tickets)
  - 2 x Conference dinner tickets (Thursday 11/09) -additional tickets at \$300 per person
  - 2 x Social events tickets: Sunday 7/09 - Welcome drinks and Monday 8/09 -Welcome BBQ. Additional tickets at \$200 per person
  - Mention in one (1) social media post (of the Heavy Ion Accelerators project) promoting the conference exhibition, for all sponsors
  - Opportunity for a representative from your organisation to make a 3 to 5-minute presentation at the event
  - One (1) item in the conference bag
  - Signage provided by you displayed at the conference dinner location
  - **List of conference attendees** (name, email, position, company)



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**Contacts:**

All enquiries should be sent to the HIAS organising Committee:

E [hias.physics@anu.edu.au](mailto:hias.physics@anu.edu.au)

W <https://hias.anu.edu.au/2025/>



[instagram.com/hia\\_accelerates](https://www.instagram.com/hia_accelerates)



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