



## Grants for Journalists Covering the 73<sup>rd</sup> Lindau Nobel Laureate Meeting 30 June – 5 July 2024 (Physics)

### Travel & Accommodation Grants for IJP Fellows & Alumni

The Council for the Lindau Nobel Laureate Meetings is again awarding travel and accommodation grants, this time for journalists with a passion for physics – including current IJP bursaries and alumni of IJP. Media representatives who would like to cover the [73<sup>rd</sup> Lindau Nobel Laureate Meeting](#) are invited to apply until mid-March. This year's physics meeting will take place in Lindau, Germany, from 30 June to inclusively 5 July 2024. The Council for the Lindau Nobel Laureate Meetings will pay for accommodation for up to five nights and reimburse the travel costs (up to a certain pre-defined limit).

### 73<sup>rd</sup> Lindau Nobel Laureate Meeting

Key themes of the 2024 Meeting, besides general current research in Physics, will revolve around:

- Quantum Physics and Quantum Technologies
- Physics-based Solutions to the Energy Challenge
- Artificial Intelligence in Physics

The Lindau Meetings aim to gather a diverse field of participants from the whole world to create an exchange of various approaches. This concern should also be reflected in the media representatives attending the meeting. Therefore, applications from journalists who are looking at science from the point of view of the Global South or from a female perspective are welcome.

This year, up to 600 Young Scientists from around 100 countries will meet more than 30 Nobel Laureates, including some of the most recent recipients of the Nobel Prize. Host of the International Day is the Texas A&M University.

The programme will include numerous Lectures, Panel Discussions, and Agora Talks. In addition, there will be plenty of opportunities for informal exchange with the meeting participants on the fringes of the sessions as well as during the social events. The communications team will try to arrange for interview appointments with Nobel Laureates and Young Scientists.

A preliminary programme will be available online in March 2024 (for a similar meeting, see [structure of 2019 Physics meeting](#)).

## Application for the Travel Grant

IJP Fellows & Alumni may [apply by filling in this form](#).

The application requires:

- your specific interest in the meeting and its participants
- your plans for coverage (type and extent of work produced)
- the media outlet where you aim to publish your articles/pieces
- your social media handles by which you promote the coverage
- CV summary for your professional experience/current position
- links to 2–3 samples of your work

### Restriction

The Lindau Meetings intend to offer participation in the grant programme to as many different media representatives as possible. Therefore, journalists who received a Lindau travel grant before can unfortunately not be considered again.

### Timeline

The application deadline is **15 March 2024**. Applicants will be notified of the results in April. Upon acceptance for a #LINO24 travel grant, the awardees will receive a link for self-registration.

In case of any questions regarding the application please refer to:

Martina Johns, IJP [johns@ijp.org](mailto:johns@ijp.org) (Please, state Lindau 2024 in the subject line.)

For further information: [www.ijp.org/en/alumni/travel-grants](http://www.ijp.org/en/alumni/travel-grants)

## About the Lindau Nobel Laureate Meetings

Since their foundation in 1951, the Lindau Nobel Laureate Meetings have developed into a unique international scientific forum. The annual Meetings provide an opportunity for an exchange between different generations, cultures and disciplines. The theme of the Lindau Meetings alternates between Physics, Chemistry or Physiology and Medicine – the three Nobel Prize scientific disciplines. Every five years an interdisciplinary Meeting takes place, while the Lindau Meeting on Economic Sciences is held every three years. Through the medium of various declarations (2020 for Open Science, 2015 on Climate Change, 1955 Against the Use of Nuclear Weapons) the scientists have repeatedly joined in the public debate with political appeals.

It was the Lindau physicians Franz Karl Hein and Gustav Wilhelm Parade who approached Count Lennart Bernadotte af Wisborg with the idea of a meeting of Nobel Laureates and proceeded to jointly implement this with him – since 1953 with the participation of young scientists. Some 35,000 students, PhD candidates and post-docs have since taken part. Their experience of the Meeting may be literally once-in-a-lifetime, but they remain permanent members of the Lindau Alumni Network and ambassadors for scientific dialogue.

All year long the Lindau Nobel Laureate Meetings continue to pursue their ‘Mission Education’ aimed at emphasising the importance of science and advocating science and research. This is also the purpose of the [Lindau Mediatheque](#) as a learning platform with teaching materials for schools.

Further Information:

[lindau-nobel.org](http://lindau-nobel.org)

[www.lindau-nobel.org/blog](http://www.lindau-nobel.org/blog)

[mediatheque.lindau-nobel.org](http://mediatheque.lindau-nobel.org)

[twitter.com/lindaunobel](https://twitter.com/lindaunobel)

[linkedin.com/company/lindau-nobel-laureate-meetings](https://linkedin.com/company/lindau-nobel-laureate-meetings)

[facebook.com/LindauNobelLaureatesMeeting](https://facebook.com/LindauNobelLaureatesMeeting)

[instagram.com/lindaunobel](https://instagram.com/lindaunobel)

[flickr.com/nobellaureatemeeting/albums](https://flickr.com/nobellaureatemeeting/albums)

[youtube.com/user/NobelLaureateMeeting](https://youtube.com/user/NobelLaureateMeeting)