**APPLICATION FORM – SEL2025**

**Probing and imaging matter from macro- to nanoscale:**

*sound and light interactions across classic to extreme conditions*

**August 18-29, 2025**

To apply as a participant for the school, please proceed with the following steps:

1. Fill out this registration form.
2. Save the filled registration form as **“YOUR LAST NAME.pdf”**
3. Send it with the subject **“Application\_YOUR LAST NAME”** to [sel2025@sciencesconf.org](mailto:sel2025@sciencesconf.org) by February 15,2025.
4. For PhD students only: please ask your supervisor (or head of institute, professor…) to send a brief recommendation letter to [sel2025@sciencesconf.org](mailto:sel2025@sciencesconf.org) by February 8, 2025, with the subject **“Recommendation\_YOUR LAST NAME”.**
5. **Personnal information**

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| --- | --- | --- | --- |
| First Name: |  | Last Name: |  |
| e-mail: |  | | |
| Phone: |  | | |
| Institution: |  | | |
| Department: |  | | |
| Address: |  | | |
| City: |  | ZIP: |  |
| Country |  | | |
| Status | □ PhD Student □ Post-Doc □ Other: | | |
| For PhD students only: supervisor information | | | |
| First Name: |  | Last Name: |  |
| E-mail: |  | | |

1. **Scientific contribution**

Each participant of the school is given the opportunity to present his/her research work during a poster session.  
Posters should be prepared in the A0 portrait format. Posters sessions will be preceded by flash oral presentations based on 2-slide diaporamas.

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| Title: |  |
| Short abstract (<250 words) | |
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