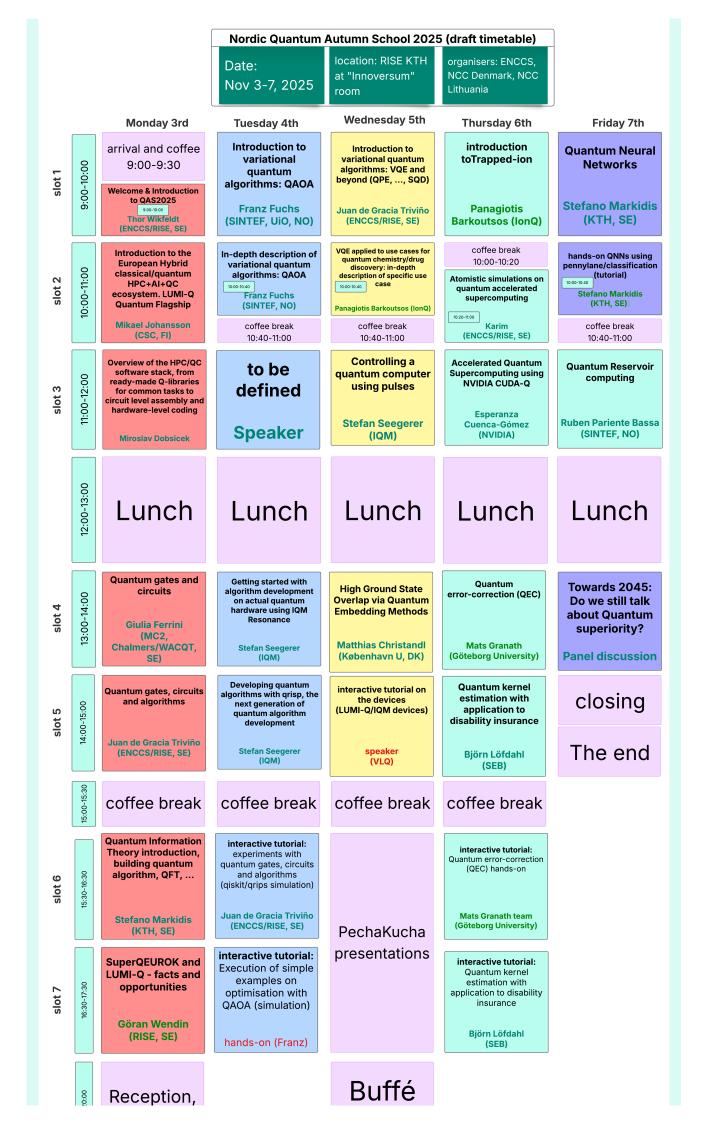
Quantum Autumn School 2025

• Welcome to QAS2025!

Join us for an intensive week of quantum computing education, featuring hands-on tutorials, expert lectures, and European quantum hardware.

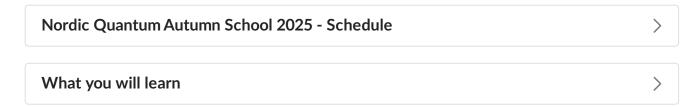
November 3-7, 2025 | RISE KTH "Innoversum" room, Stockholm, Sweden

Download Agenda (PDF)



About the School

The Quantum Autumn School 2025 (QAS2025) brings together researchers, students, and industry professionals to explore cutting-edge developments in quantum computing. This 5-day event offers a unique combination of theoretical foundations and practical experience emphasising the integration with High Performance Computing, featuring expert-led sessions that cover a range of topics from theoretical foundations to practical applications. Expect a blend of lectures, hands-on exercises, and networking opportunities, including the chance to interact with stakeholders involved with the EuroHPC JU quantum computers. It will provide a valuable opportunity to explore the latest advancements in quantum computing, where you'll learn about up-to-date topics and European quantum efforts, especially in light of the eight EuroHPC JU quantum computers announcements, and get hands-on experience.



Partners & Organizers

This school is organized by EuroCC competence centres of Sweden ENCCS in collaboration with EuroCC Denmark and EuroCC Lithuania. And supported by WACQT, a national research programme, coordinated from Chalmers, that aims to take Swedish research and industry to the forefront of quantum technology.



Registration & Logistics

Important

- Register Now
- · Capacity: Limited to ensure quality interaction
- Format: In-person event in Stockholm with zoom link (to be distributed)

Venue

The Quantum Autumn School 2025 is going to be held at the RISE offices on KTH campus Drottning Kristinas väg 61 in room Innoversum. The closest metro station (marked T) is Tekniska Högskolan.

View Location on Maps

Accommodation

There are multiple hotels in the vicinity. Below you can find some hotels in order of proximity:

- Elite Hotel Arcadia Stockholm
- Hotel Ruth
- Scandic Park

For more hotel options, visit the event page.

Public Transport

Download the public transport app to purchase tickets:

- iOS App Store
- Google Play

Ticket Options:

- Single journey ticket
- 24-hour ticket
- 72-hour ticket

You can also use your regular credit card by scanning it on the metro and all buses. More information about contactless payments.

From Arlanda Airport:

- Take a taxi
- Arlanda Express fast train (20 minutes to T-Centralen)
- Flygbussarna airport bus (approximately 45 minutes to T-Centralen)

Lunch & Social Events

- Lunch: Provided all days of the event
- Social Dinner: Wednesday, November 5th evening

About ENCCS



The EuroHPC Centre of Excellence in Computing Applications (ENCCS) develops and optimizes computational applications for current and upcoming exascale systems. We provide training, support, and expertise in high-performance computing and emerging technologies like quantum computing.

→ See also

Learn More

- ENCCS Website
- Previous Quantum Schools

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