# **Quantum Autumn School 2025**

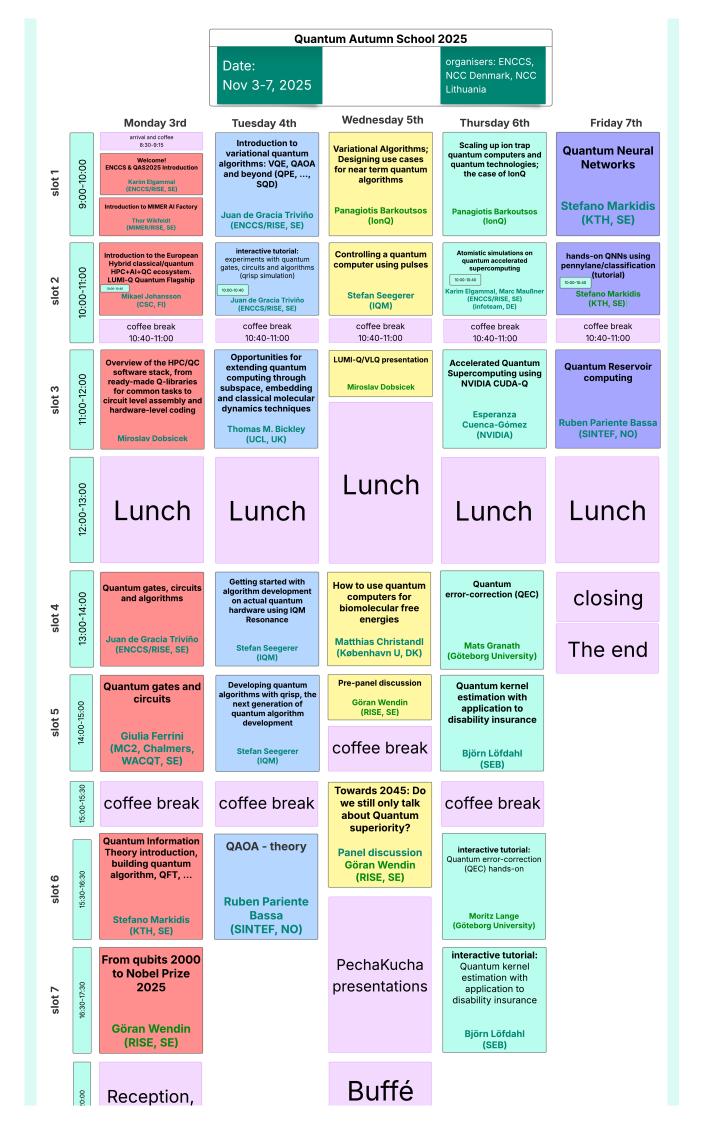
### • Welcome to QAS2025!

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

November 3-7, 2025 | Stockholm, Sweden (Address details shared in email communications)

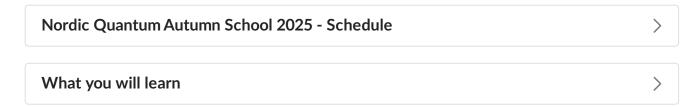
Download Agenda (PDF)

**©** Day 0: Pre-Event Information - Start Here!



## 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 will be held in Stockholm, Sweden. Detailed address and directions have been shared via email with registered participants.

#### **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

# Let's stay connected

#### Join our community and stay updated!

Stay in the loop with ENCCS for updates, training opportunities, and news about connecting HPC, AI, and quantum computing!

### Wisit our website:

• ENCCS Website - HPC services, on-boarding, training courses, webinars, tutorials, blog posts, and upcoming events

#### **Subscribe to our newsletter:**

• ENCCS Newsletter - Get monthly updates delivered to your inbox

### Follow us on social media:

- LinkedIn Latest news, events, and professional updates
- YouTube Tutorials, webinars, and educational content

Stay connected with the European quantum computing community!

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