



360 CARLA Career Symposium

March 20, 2026

09:00 to 16:00

La Pedrera (Barcelona) & Online.

Quantum CARLA: the Quantum Careers Symposium

Come and join us for the fifth edition of the Quantum CARLA: the Quantum Careers Symposium that will take place on **March 20th, 2026 in the iconic landmark of La Pedrera!**

When: March 20th, 2026 starting at 9 a.m. CET

Where: Auditorium and Gaudi Room, La Pedrera, Pg de Gracia, 92, Barcelona & Online.

Registrations: via this [link](#) by March, 2nd for the in-person participation and by March, 18th for the online participation.

If you are interested in meeting and networking with other students and professionals in academia and industry within the quantum science and technology field, then register and get to know the growing quantum community!

You will participate in interactive panel sessions and explore the career opportunities within the quantum professional ecosystem, make connections with experts from the field and listen to the trends in quantum and deep tech.

The main sessions will be streamed **online via YouTube ICFO channel**.

The Quantum CARLA targets STEM undergraduates, master students, and early-stage researchers, who are invited to participate and get a glimpse of the career paths and job opportunities available.

This symposium is organized by ICFO within the [Quantum Flagship](#) initiative and the [360 CARLA project](#), in the Quantum Technologies and Communications vertical **dedicated to careers in quantum science and technologies**, in the framework of the [Master in Quantum Science and Technology Barcelona](#) and in collaboration with the European project [Digitally Enhanced Quantum Technology Master \(DigiQ\)](#), and the [Catalonia Quantum Academy](#).

Provisional agenda:

Time

Session

9.00 - 9.30

Registration

9.30 - 9.35

Agenda overview

9.35 - 9.45

Welcome words

9.45 - 10.05

The quantum science and technology landscape

10.05 - 10.55

Academia panel

10.55 - 11.45

Industry panel

11.45 - 12.20

Coffee break

12.20 - 13.00

Quantum Testimonials

13.00 - 14.00

Trends in Quantum Science and Technology

14.00 - 14.05

Closing words

14.05 - 16.00

Networking & Lunch break

16.00

End of the event

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