

Global Quantum Computing & Entrepreneurship Program By Womanium

Dates:

July 10th - August 5th: Quantum Training Program

August 6th - August 26th: Quantum Hackathon

Please be aware that the program will take place on some Saturdays, as specified in the schedule

Times:

11am - 1pm US-ET

Live sessions will be hosted on zoom

Recordings will be made available for those unable to attend synchronous sessions

Schedule:

[Click here](#)

Registration:

Please fill out Part II of registration in order to gain access to the full program and become eligible for a certificate. Participants will have three enrollment options to choose from:

- 1) Students and early-career researchers: \$25 USD
- 2) Industry Professionals/Executives: \$900 USD
- 3) Sign up for a Womanium Quantum Computing Scholarship (FREE, fees are waived)

If you are sure you can fully commit to the program, you can apply to the Womanium scholarship by selecting it as an option. Scholarships will be granted if the following criteria are met: you are a student or self-learner, you confirm active participation in the full program and submit short evaluations, and you can promote the program within your community (university, clubs, friends, etc.).

Certificates:

Certificates will be granted upon completion of the program. Please note that you must attend lectures and complete relevant quizzes to gain a certificate. Those who are unable to attend lectures synchronously can watch the recordings instead. Certificates will be emailed electronically, but they can also be physically mailed to those who specify their physical address upon registration.

Quizzes:

Short quizzes will need to be completed after relevant lectures. These are meant to test conceptual understanding of quantum computing concepts. Please note that not all lectures have an associated quiz. Quizzes can be accessed on Canvas.

QWorld:

The Quantum Programming part of the training will be given by QWorld, a non-profit global organization that brings quantum computing researchers and enthusiasts together. More information on this will be released as this part of the program approaches.

Hackathon:

This will be your opportunity to showcase the skills that you acquired! You will be able to join a team to work on quantum computing challenges posted by leading companies in the field. Prizes will be available to the winners of each challenge.