QPAQT Training Roadmap

Trainees

Chemistry

Physics

Electrical & Computer Engineering

Optical Science & Engineering

Learn

Discipline-specific courses (Semester 1-4)

Quantum Optics or Intro to Quantum Technology for Chemists & Engineers (Semester 3)

Principles & Platforms of Quantum Technology (Semester 4)

Quantum Photonics Seminar (All semesters)

Experience

Research Rotations (yr 1)

Guided Research (yr 2)

Presentations (yr 2 end)

Apply and Share

Original Research (yrs 3-5+)

Career exploration (yrs 3-5+)

Graduation & workforce placement (yrs 5-6)

Internal Mentors

External Mentors

Professional Development

Peer Mentorship

Developing Community and Identity