

PQC Compliance: Global Overview

PQC Compliance

A two-hour course on the post-quantum rules set by governments and regulators worldwide. We cover who each rule binds, the dates that apply, and the evidence that shows your organization is on track.

Duration

2 hours

Short professional course

Level

Foundational

No prerequisites

On-demand fee

US\$249

Online on-demand

One evidence pack. Several regulators.

What you will learn

- ✓ Identify the post-quantum requirements that apply to your organization in each country where you operate, and how each one applies to you
- ✓ Compare national migration dates and explain where they converge and where they differ
- ✓ Describe the evidence regulators expect, from the accountable owner to progress reports
- ✓ Build one evidence pack that answers several regulators
- ✓ Track pending rules and keep horizon scanning as a standing task
- ✓ Brief your board on regulatory exposure without overstating the threat timeline

Who should attend

Compliance officers, GRC and risk leads, CISOs, legal counsel, internal auditors and migration program managers at organizations operating in several countries. Also useful for consultants advising clients across jurisdictions, and for anyone deciding which national course to take.

Prerequisites

None. Optional preparation: Post-Quantum Foundation.

Why Quantum Academy

Quantum Academy teaches from *Quantum Ready*, written by the course author, and the Applied Quantum PQC Migration Framework. Faculty runs migration programs; the course is revised when regulators issue or change rules.

What you will study

3 modules · 2 hours · No exam

01 Who the Rules Bind – 40 minutes

Map the five routes through which requirements reach organizations: national mandates, procurement, critical infrastructure rules, sector supervision, and customers, insurers and auditors. Cover NIST's FIPS 203, 204 and 205, its draft transition timeline, and national positions on hybrid cryptography.

02 The Dates, Region by Region – 45 minutes

Compare the United States, Canada, the EU, the UK, Switzerland, the UAE, Saudi Arabia, Singapore, Australia, Japan and Hong Kong. Most jurisdictions set 2035 for full migration and 2030 or 2031 for their most important systems. Australia's cyber agency recommends retiring traditional public-key cryptography by the end of 2030. Track pending US federal contractor and EU NIS2 changes.

03 One Set of Evidence for Several Regulators – 35 minutes

Build evidence covering ownership, board reporting, inventory, priorities, a dated roadmap, suppliers and progress. Map it to ISO/IEC 27001, the NIST Cybersecurity Framework, DORA and PCI DSS. Keep the pack current as regulators issue new rules.

Formats and fees

Online on-demand	US\$249
Live online	US\$379
In person	US\$499
Private team training	Custom quote

What is included

- Course handbook: full material with written instructor notes.
- Reference table of the rules covered, with dates and sources.
- PDF copy of *Quantum Ready*, written by the course author.
- 180 days of access to the online on-demand course.

Upon completion, you receive a Quantum Academy certificate of completion. It confirms that you completed the course and is separate from Quantum Academy's professional certifications.

Continue your learning: PQC Compliance: United States · PQC for GRC Professionals

Explore the course

See dates and enroll on the [course page](#).

quantumacademy.com/courses/pqc-compliance-global/



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