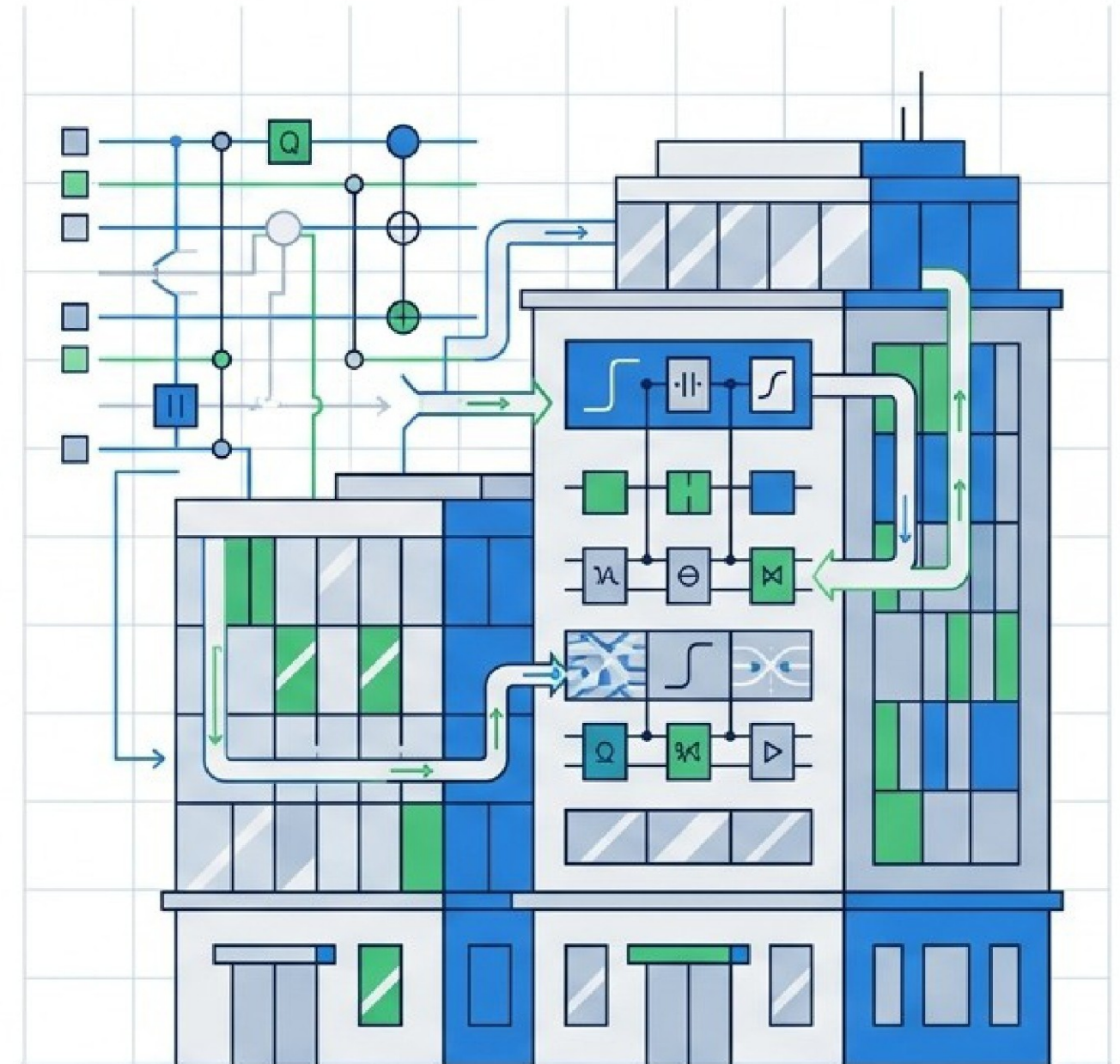
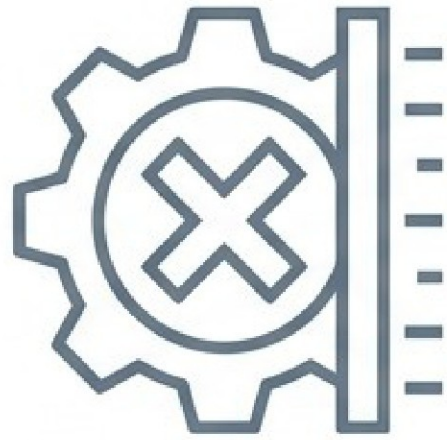


Quantum Computing Essentials Corporate Training

Equip Your Professionals With The Principles, Applications, And Practicalities Of Quantum Computing

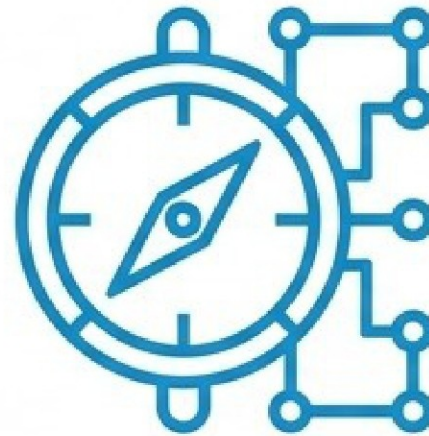


The Quantum Computing Paradigm Shift



Classical Computing Limitations

Complex Problems Remain Unsolved Or Processed Too Slowly For Modern Business Demands.



Expert-Led Capability Building

Navigating The Complexities Of Quantum Principles And Algorithm Development Through Focused Training.



Enterprise Innovation

Drive Disruptive Innovation, Optimize Legacy Processes, And Substantially Enhance Cybersecurity Protocols.

Enterprise Capability At-A-Glance



24 - 32 Hours

Comprehensive Duration



Instructor-Led

Group Training Delivery



**Virtual, On-Site,
Off-Site**

Flexible Modalities



10,000+ Trainers

Global Delivery Scale



Certificate

Course Completion
Validation

The Capability Activation Journey



Comprehensive Curriculum Architecture

Phase 1

Foundations & Operations

Introduction To Qubits, Quantum States, And Foundational Quantum Gate Operations.



Phase 2

Platforms & Algorithms

Navigating The IBM Quantum Experience And Evaluating Emerging Industry Platforms.

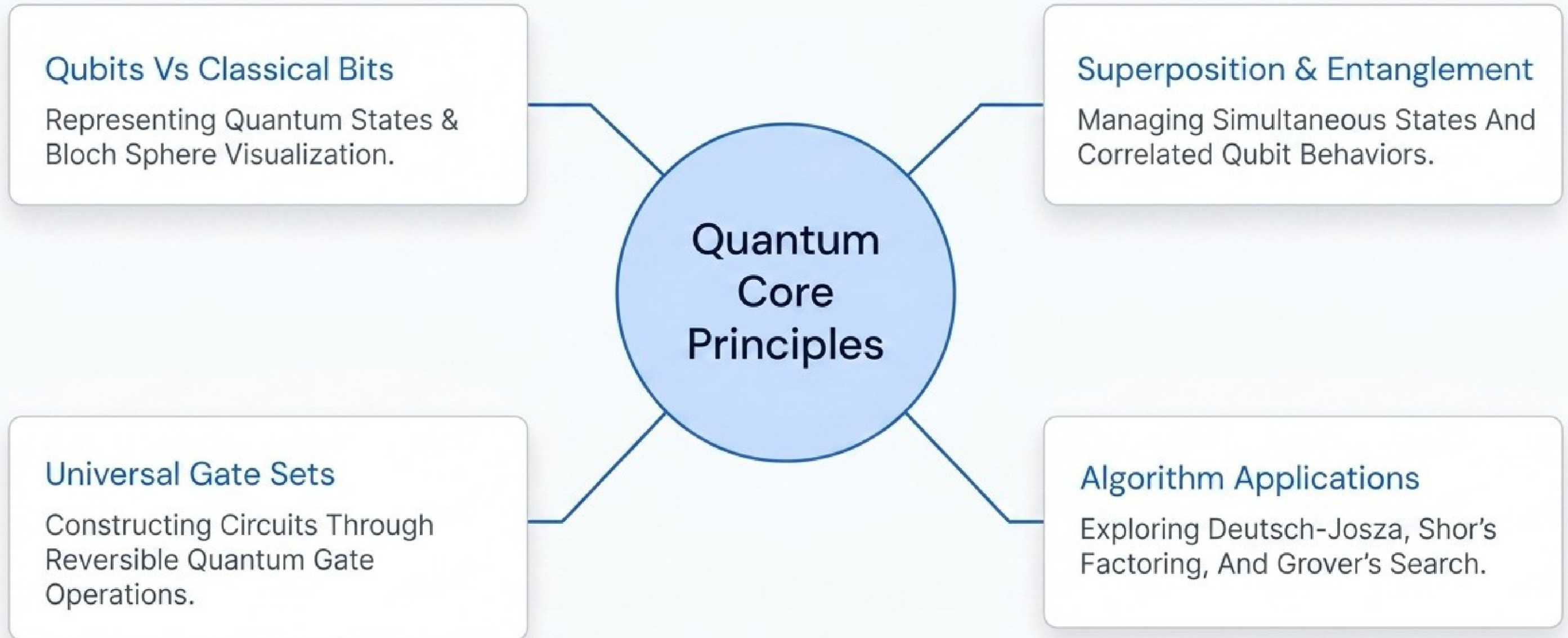


Phase 3

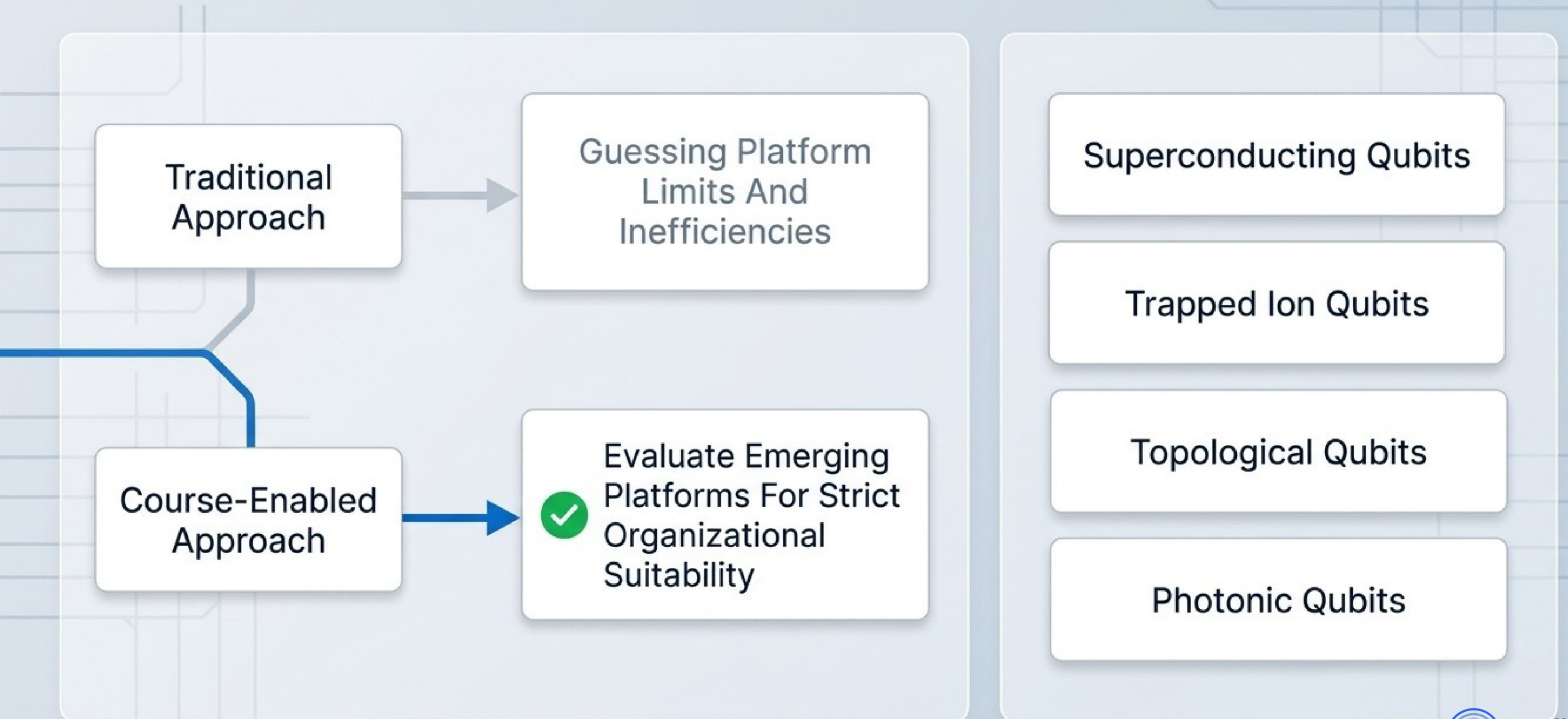
Infrastructure & Design

Setting Up Backend Environments And Executing Complex Qubit Operations Forest Designing.

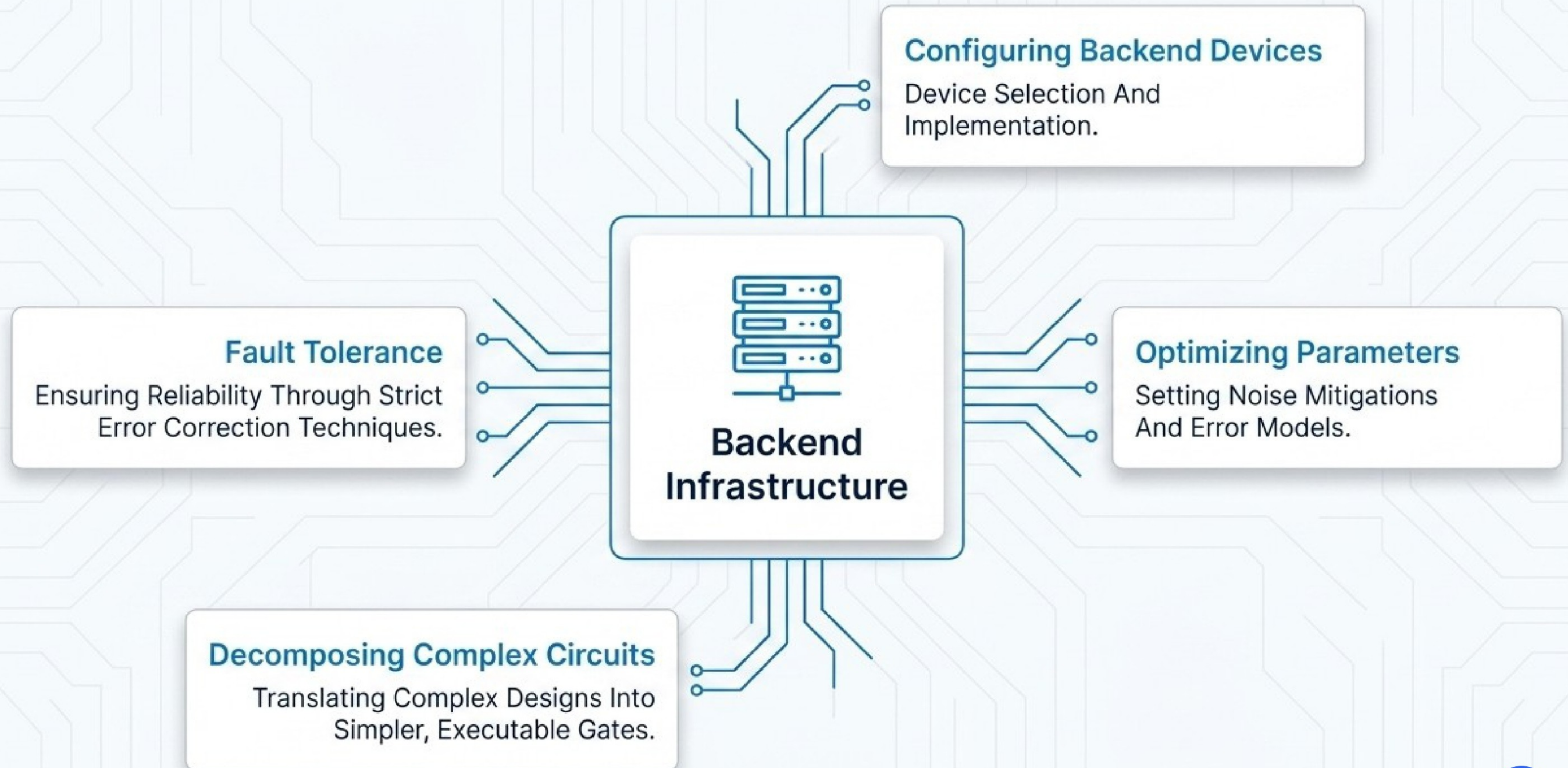
Phase 1 Deep Dive — Foundational Mechanics



Phase 2 Deep Dive — Platform Application Pathways



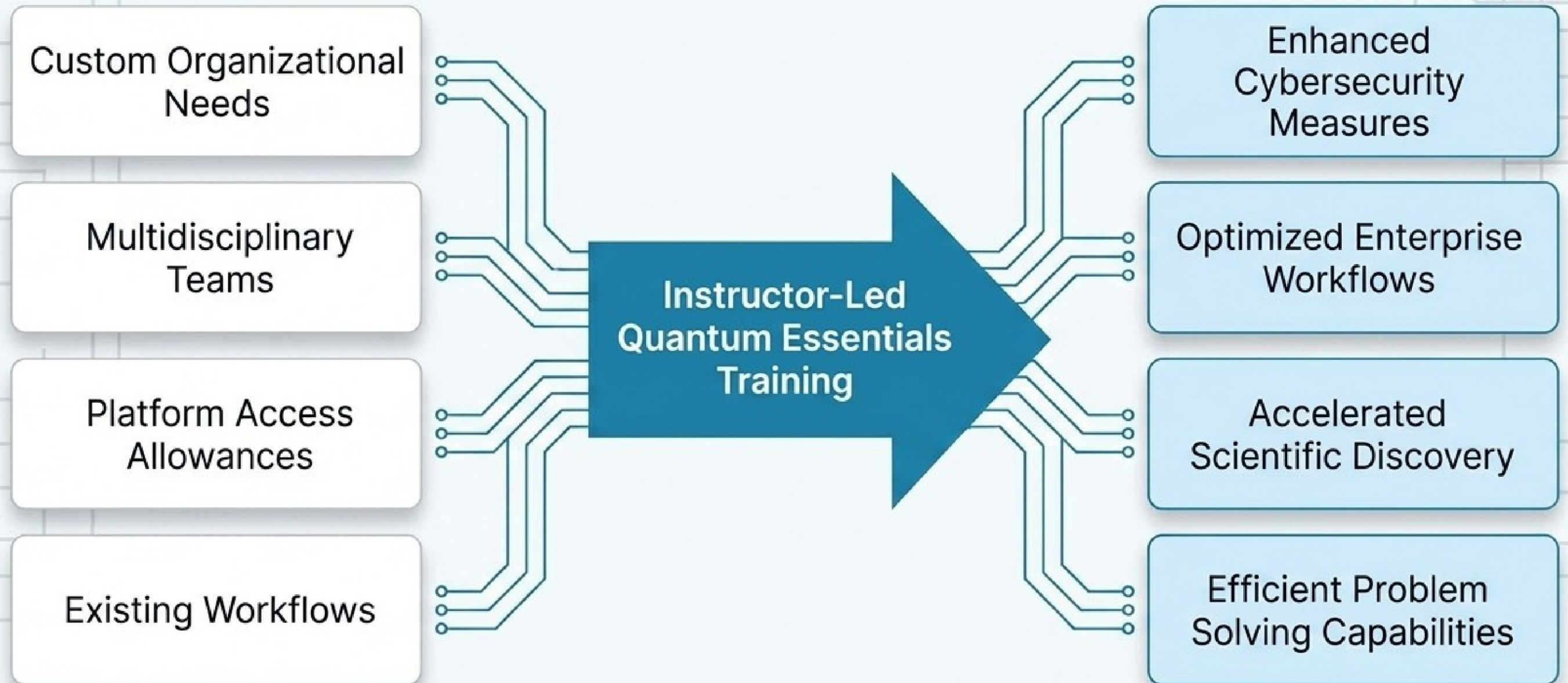
Phase 3 Deep Dive — Enterprise Infrastructure



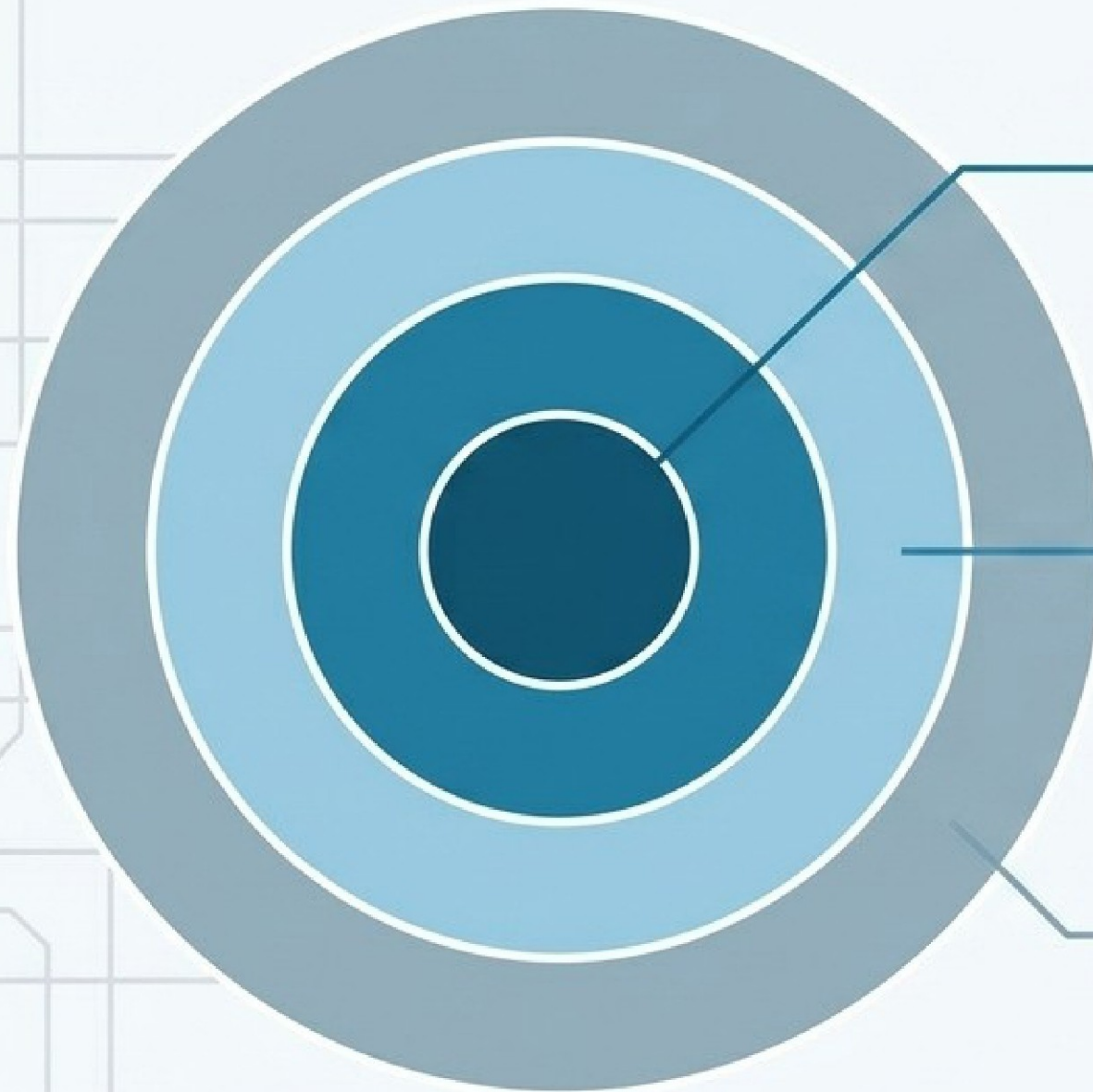
The Quantum Skills Diagnostic Matrix

Skill — Quantum Gates	Target Role — Algorithm Developers	Business Impact — Computing Efficiency Advancements
Skill — Superposition	Target Role — Physics & Research Teams	Business Impact — Complex Problem Solving
Skill — Entanglement	Target Role — Cryptography Roles	Business Impact — Secure Data Communication

Organizational Business ROI Flow



Target Audience Alignment



The Core — Technical

Software Developers, Quantum Algorithms Developers, Machine Learning Engineers.

The Enablers — Analytical

Data Scientists, Systems Engineers, Computational Scientists.

The Oversight — Strategic

IT Professionals, Managers, Cloud Engineers.

Enterprise Delivery Modalities



Virtual Live Training

- ✓ Global Reach Consistency
- ✓ Zero Travel Friction
- ✓ Interactive Tools For Engagement



On-Site Face-To-Face

- ✓ Tailored Operational Environment
- ✓ Direct Team Collaboration
- ✓ Hands-On Process Demonstration



Off-Site Face-To-Face

- ✓ Distraction-Free Immersion
- ✓ Team Morale And Bonding Boost
- ✓ Dedicated Schedule Adherence

Proof of Impact

“The Quantum Computing Essentials training provided me with comprehensive capabilities... My ability to architect solutions and solve complex problems has improved substantially.”

Lonnie Stevens

Senior Software Engineer

Technology Consulting Services Company

Global Deployment Capability

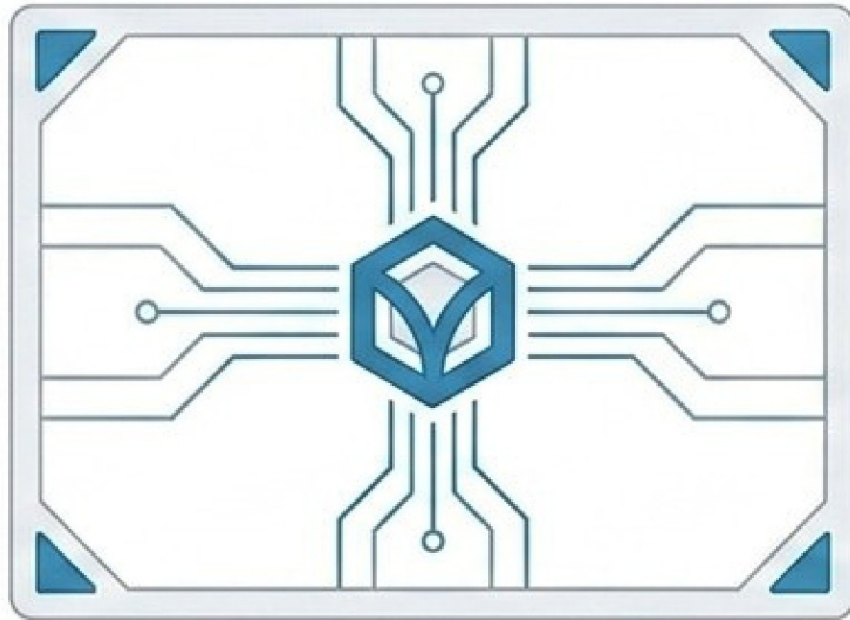


Delivery Across 100+
Countries Globally



Native Instruction
Available In 10 Languages

Capability Certification And Next Steps



Validates Acquired Skills And
Motivates Ongoing Learning.

contact@edstellar.com
edstellar.com