



Quantum Mathematics Academy

Official Program Description

The Philosophy of the Academy

“Mathematics is the language of the gods.

It is the purest form of intelligence – eternal, invisible, infinite.

Only the chosen ones are granted the ability to speak it.”

At Quantum Mathematics Academy, we believe that mathematics is not just a science.

It is a sacred art of thought — a universal language that reveals the hidden patterns of existence.

Our mission is to awaken this divine code in those who are ready to think beyond dimensions, beyond logic, and beyond time.

Program Duration

The full program spans four years:

Three academic years of study followed by one final year dedicated to research, creation, and defense of a thesis or capstone project.

Program Structure

Year 1 – Foundations

Semester I

- Quantum Mathematics I
- 3D Design I

Semester II

- Quantum Mathematics II
- Advanced 3D Design
- Philosophy I
- Physics I

Year 2 – Expansion

Semester III

- Quantum Mathematics III: Logic & Algebra
- 3D Simulation and Quantum Geometry
- Philosophy II

Semester IV

- Quantum Mathematics IV: Topology & Systems
- Quantum Physics I
- Designing with Quantum Space

Year 3 – Mastery

Semester V

- Quantum Mathematics V: Tensor Fields and Higher Dimensions
- Philosophy of Space and Time
- Visual Quantum Structures

Semester VI

- Quantum Mathematics VI: Quantum Logic and Computation
- Quantum Field Theory
- Aesthetics of Mathematical Form

Year 4 – Final Year

- Independent research or creative thesis based on Quantum Mathematics
- Mentorship and academic support
- Final defense and presentation
- Graduation

Special Modules

In addition to the core curriculum, students will study:

- Artificial Intelligence and Quantum Thinking
- Nanotechnology and the Mathematics of Matter

These disciplines are integrated into Years 2 and 3, preparing students to interface with cutting-edge technologies and future-thinking frameworks through the lens of quantum mathematics.

Learning Format

- Live online sessions (2 hours per week)
- Weekly assignments and group interaction
- Project-based learning
- Access to recorded lectures
- Mentorship and final evaluation
- Program language: English or Russian

Who This Program is For

- Future scientists, mathematicians, and inventors
- Philosophers, thinkers, and system designers
- Visionaries exploring the edges of knowledge
- Artists, architects, and creators of new dimensions
- Anyone drawn to the sacred logic of the universe

Degree and Accreditation

Upon successful completion of the full four-year course, graduates will receive:

Bachelor's Degree

Conferred by Rotas International University

Title: Bachelor in Quantum Mathematics & Multidimensional Thinking

Quantum Mathematics Academy operates in academic partnership with Rotas International University, providing students with internationally recognized higher education and a university-level diploma.

Tuition

- Standard Tuition: \$2,400 per semester
- Early Enrollment Offer: \$1,500 per semester
- Total program length: 6 semesters + final research year

Enrollment

Applications are now open for the April 2025 intake.
Spaces are limited. Early registration is recommended.

