

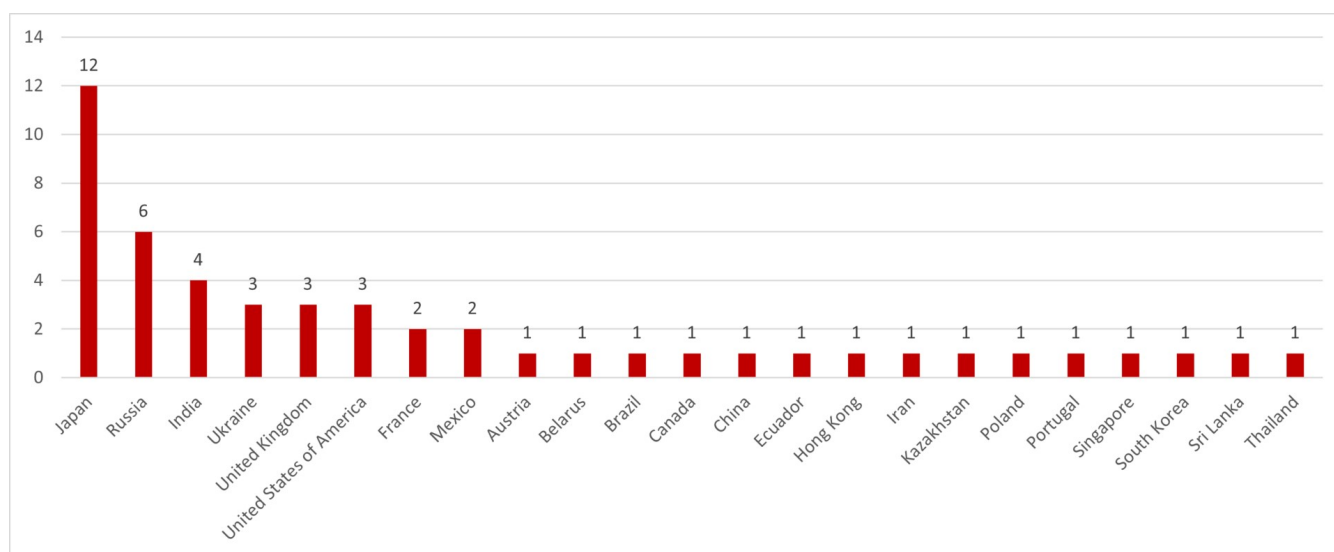
Graduate School

Class of 2024 Student Admissions

Applicants	Offered Students	Accepted Students	% of women	Age
1304	77	50	56	21-45 (Ave. 26.0)

*The number of accepted students includes students who were accepted in a previous year and deferred enrollment.

Place of Origin



List of Fields

Applied mathematics, Complexity, Theoretical physics	1
Applied mathematics, Fluid dynamics	1
Artificial intelligence, Computer sciences, Machine learning	1
Atomic physics, Chemical physics, Physics, Quantum	1
Atomic physics, Laser cooling and trapping, Nonlinear optics, Quantum optics	1
Behavioral neuroscience, Cognitive neuroscience, Computational neuroscience, Systems neuroscience	1
Behavioral neuroscience, Molecular neuroscience, Neuroscience	1
Behavioral psychology, Developmental neuroscience, Developmental psychology, Psychology	1
Biochemistry, Microbiome, Protein Engineering, RNA processing	1
Biochemistry, Protein Engineering, Protein structure	1
Biodiversity, Coral reef ecosystems, Corals, Marine ecology, Marine sciences	1

Biodiversity, Ecology, Species interactions	1
Bioinformatics, Computational biology, Computer sciences, Structural biology	1
Bioinformatics, Evolutionary biology, Gene regulation, Symbiosis	1
Bioinformatics, Evolutionary biology, Genetics, Marine biology	1
Biology, Computer sciences, Mathematics	1
Biophysics, Non-linear dynamics, Physics, Stochastic processes,	1
Biotechnology, Nanobiology, Nanotechnology, Synthetic biology	1
Botany, Ecology, Genetics, Physiology	1
Brain stem, Cell biology, Cell culture, Developmental neuroscience, Molecular biology, Molecular neuroscience, Neuroscience, Zebrafish	1
Cell biology, Cell division, Cellular dynamics, Molecular biology	1
Cell biology, Cryo-electron microscopy, Imaging, Marine biology	1
Chemistry, Data Science, Materials engineering	1
Chemistry, Material Science, Materials engineering, Polymer chemistry	1
Chemistry, Organic chemistry, Physical chemistry	1
Complex adaptive systems, Computational biology, Developmental biology, Evolutionary biology	1
Computational biology, Evolutionary biology, Molecular evolution, Population genetics	1
Computational neuroscience, Electrical engineering, Motor control, Motor systems, Neuroscience, Robotics, Sensory systems	1
Computational neuroscience, Memory, Molecular neuroscience, Synaptic plasticity	1
Computational neuroscience, Neuroscience, Neurotransmitter release, Synaptic plasticity	1
Computer sciences, Quantum computing, Quantum information	1
Condensed matter physics, Engineering and applied sciences, Fluid dynamics, Mechanics	1
Conservation biology, Ecology, Marine ecology, Marine sciences	1
Ecology, Evolutionary biology	1
Ecology, Marine biology, Marine ecology, Microbiology	1
Epitaxial thin film growth, Material Science, Nanotechnology, Physics	1
Evolutionary biology, Microbiology, Molecular evolution	1
Evolutionary biology, Microbiology, Protists, Symbiosis	1
Gene therapy, Molecular biology, Neural circuits, Synaptic plasticity	1
Gravitational physics, Quantum gravity, Quantum information, Theoretical physics	1
Low temperature physics, Material Science, Quantum materials, Surface sciences	1
Material Science, Perovskite solar cells, Solid state physics	1
Membrane protein, Molecular biology	1
Molecular biology, Protein Engineering, Synthetic biology	1
Optical tweezers, Quantum optics, Quantum technology, Ultracold quantum matter	1

Quantum foundations, Quantum information, Quantum thermodynamics, Thermodynamics	1
Quantum information	1
Quantum, Quantum computing, Quantum information	1
Solid state physics	1
Synaptic plasticity	1