

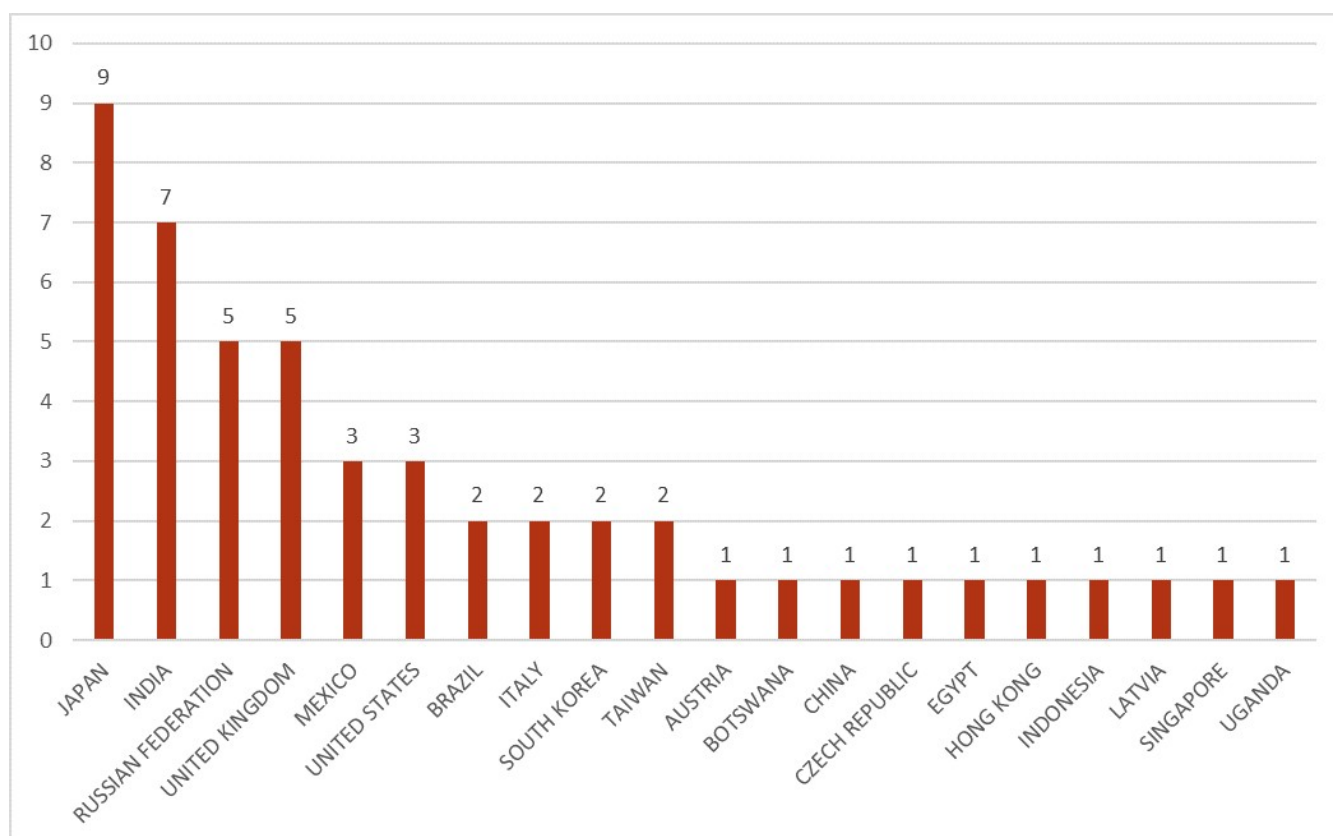
Graduate School

Class of 2022 Student Admissions

Applicants	Offered Students	Accepted Students	% of women	Age
573	45	59	30	22-34 (Ave 25.5)

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

Place of Origin



List of Fields

Aeronautical engineering, Engineering and Applied Science, Physics - general	1
Applied mathematics	1

Applied mathematics, Artificial intelligence, Cognitive neuroscience, Computational neuroscience, Computer sciences, Physics, Theoretical physics	1
Artificial intelligence, Biophysics, Oceanography, Physics	1
Artificial intelligence, Computer sciences, Mechanical engineering, Robotics (control)	1
Atomic physics, Condensed matter physics, Optics, Quantum physics	1
Biochemistry/Chemistry - general/Material Science	1
Bioinformatics, Biology, Evolutionary biology, Marine biology	1
Bioinformatics/Computational neuroscience/Systems neuroscience	1
Bioinformatics/Molecular biology	1
Biology, Ecosystem sciences, Marine biology, Zoology	1
Biology, Marine biology, Microbiology, Systematics	1
Biology, Neuroscience	1
Biophysics, Ecosystem sciences, Marine biology, Physiological ecology	1
Biophysics/Chemical engineering	1
Biosensing, Biotechnology, Electrochemistry, Microfluidics	1
Biotechnology, Epigenetics, Genetics, Molecular biology	1
Chemical engineering/Chemistry/Surface sciences	1
Chemical Physics	1
Chemistry, Computer sciences, Condensed matter physics, Quantum physics	1
Chemistry, Material Science, Organic chemistry, Renewable energy	1
Chemistry, Organic chemistry, Synthetic organic chemistry	1
Cognitive neuroscience/Neuroimaging/Psychology	1
Computational neuroscience, Computer sciences, Machine learning, Statistical analysis	1
Computational psychiatry, Neuroscience, Reinforcement learning	1
Computer Science, Mathematics	1
Computer sciences/Engineering and applied sciences	1
Condensed matter physics, Nanotechnology, Physics, Quantum physics	1
Condensed matter physics, Partial differential equations	1
Condensed matter physics, Physical chemistry, Quantum physics, Solid state physics	1
Condensed matter physics, Physics	1
Condensed matter physics, Quantum physics, Theoretical physics	1
Confocal microscopy, Optics, Photonics, Physics, Quantum, Two-photon microscopy	1
Coordination chemistry, Medicinal chemistry, Organic chemistry, Organic Synthesis	1
Developmental biology/Epigenetics/Learning - decision making - and memory/Molecular neuroscience	1
Functional analysis, Mathematics, Real analysis	1
High energy physics, Physics, Quantum physics, Theoretical physics	1

Inorganic chemistry, Organometallic chemistry, Transition Metal Complexes	1
Marine biology, Molecular biology, Zoology	1
Marine Science,Biology	1
Neuroscience,Biology,Psychology	1
Optics and photonics Quantum physics	1
Optics, Physics, Quantum physics, Theoretical physics	1
Organic chemistry	1
Physical chemistry, Polymer chemistry, Rheology	1
Physics,Engineering	1
Physics/Quantum physics	1
Psychology	1
Quantum field theory, Quantum gravity	1
Systems neuroscience	1