

The Ministry of Higher and Tertiary Education Innovation Science and Technology Development is competitively offering a total of 50 postgraduate scholarships to highly talented qualifying Zimbabweans. The scholarships are for Masters (MSc) in Nuclear Engineering and related civil nuclear application disciplines. The study will be full-time for a period of two years (24 months) in the Russian Federation. The scholarship requirement details are indicated in the following table:

Nuclear Engineering- Reactor Physics (Neutronics) Nuclear Engineering- Reactor Thermal Hydraulics & Heat Transfer Nuclear Engineering- Structural Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Structural Engineering- Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Engineering- Nuclear Engineering- Science, Metallurgy, Chemistry. Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Bechanical Systems Nuclear Engineering- Electrical Engineering, Mechatronics Engineering, Mechatronics, Industrial Manufacturing. Upper Second Class Honours Degree in Electrical Engineering. Upper Second Class Honours Degree in Environmental Science, Environmental Engineering, Experiment Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Upper Second Class Honours Degree in Computer Sc, Engineering, Geography & Environmental Science, Environmental Engineering, Degree in Computer Sc, Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environme	Specialization	Minimum Requirements
Muclear Engineering- Reactor Physics (Neutronics) Nuclear Engineering- Reactor Thermal Hydraulics & Heat Transfer Nuclear Engineering- Structural Engineering- Nuclear Engineering- Nuclear Engineering- Structural Engineering- Nuclear Engineering- Management Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Bectorical Engineering, Mechatronics Engineering, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Depres Econd Class Honours Degree in Physics, Chemistry, Biology, Mathematics Nuclear Science & Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,		
Nuclear Engineering- Reactor Physics ((Neutronics) Nuclear Engineering- Reactor Thermal Hydraulics & Heat Transfer Nuclear Engineering- Structural Engineering- Nuclear Fuel Management Nuclear Engineering- Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Muclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Nuclear Engineering- Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Mechanical Systems Nuclear Engineering- Muclear Engineering- Mechanical Systems Nuclear Engineering- Nuclear Engineering- Mechanical Systems Nuclear Engineering- Nuclear Engineering- Mechanical Systems Nuclear Engineering- Sience, Metallurgy, Chemistry. Upper Second Class Honours Degree in Physics & Instrumentation, Electronic Engineering, Instrumentation Engineering, Electrical Engineering, Mechatronics Engineering, Mechatronics, Industrial Manufacturing. Upper Second Class Honours Degree in Electrical Engineering. Upper Second Class Honours Degree in Physics. Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Computational Nuclear Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,	Plant Operators	
Reactor Physics (Neutronics) Nuclear Engineering- Reactor Thermal Hydraulics & Heat Transfer Nuclear Engineering- Structural Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Nuclear Engineering- Bechanical Systems Nuclear Engineering- Bectrical Engineering, Industrial Manufacturing. Upper Second Class Honours Degree in Electrical Bengineering. Nuclear Engineering, Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,		
(Neutronics)		Upper Second Class Honours Degree in Physics.
Nuclear Engineering- Reactor Thermal Hydraulics & Heat Transfer Nuclear Engineering- Nuclear Engineering- Structural Engineering- Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Muclear Engineering- Muclear Engineering- Nuclear Engineering- Management Nuclear Engineering- Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Muclear Engineering- Science, Metallurgy, Chemistry. Nuclear Engineering- Upper Second Class Honours Degree in Physics & Instrumentation, Electronic Engineering, Instrumentation Engineering, Electrical Engineering, Mechatronics Engineering, Mechatronics, Industrial Manufacturing. Nuclear Engineering- Electrical Systems Upper Second Class Honours Degree in Physics. Nuclear Engineering- Electrical Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering in Physics, Chemistry, Biology, Mathematics Upper	1	
Reactor Thermal Hydraulics & Heat Transfer Nuclear Engineering- Structural Engineering- Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Muclear Engineering- Muclear Engineering- Nuclear Engineering- Management Nuclear Engineering- Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Nuclear Engineering- Nuclear Engineering- Muclear Engineering- Mechanical Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Buchanical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Energy Planning Nuclear Engineering, Mechatronics, Industrial Manufacturing. Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Engineering, Environmental Engineering, Environmental Engineering, Environmental Engineering, Environmental Engineer	1	
Hydraulics & Heat Transfer Nuclear Engineering- Structural Engineering- Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Materials Engineering- Science, Metallurgy, Chemical Engineering, Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Upper Second Class Honours Degree in Physics. Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Computational Nuclear Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Civil Engineering & Naterial & Naterials &		
Transfer Nuclear Engineering- Structural Engineering Nuclear Engineering- Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Materials Engineering Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Nuclear Engineering- Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Nuclear Engineering- Mechanical Systems Nuclear Engineering- Second Class Honours Degree in Mechanical Engineering, Mechatronics, Industrial Manufacturing. Upper Second Class Honours Degree in Electrical Engineering. Nuclear Energy Planning Nuclear Engineering, Upper Second Class Honours Degree in Environmental Health Management Nuclear Science & Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,		Engineering & Mechanical Engineering.
Nuclear Engineering- Structural Engineering Nuclear Engineering- Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Muclear Engineering- Machanical Systems Nuclear Engineering- Machanical Systems Nuclear Engineering- Nuclear Engineering- Mechanical Systems Nuclear Engineering- Nuclear Engineering- Mechanical Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Stephanical Systems Nuclear Engineering- Nuclear Engineering- Stephanical Systems Nuclear Engineering- Nuclear Engineering- Stephanical Systems Nuclear Engineering- Stephanical Systems Nuclear Energy Planning Radioactive Waste Management Nuclear Science & Tengineering, Second Class Honours Degree in Physics. Nuclear Engineering, Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Computational Nuclear Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,	,	
Structural Engineering Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Materials Engineering- Muclear Engineering- Materials Engineering- Muclear Engineering- Muclear Engineering- Muclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Muclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Energy Planning Nuclear Engineering, Nuclear Engineering, Nuclear Engineering Nuclear En		
Nuclear Engineering- Nuclear Fuel Management Nuclear Engineering- Materials Engineering- Muclear Engineering- Materials Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Muclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Energy Planning Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,		1 ''
Nuclear Fuel Management Nuclear Engineering- Materials Engineering Nuclear Engineering- Control & Instrumentation Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Mechanical Systems Nuclear Engineering- Belectrical Systems Nuclear Engineering- Electrical Systems Nuclear Energy Planning Nuclear Energy Planning Nuclear Energy Planning Nuclear Energy Planning Nuclear Engineering, Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Computational Nuclear Technology, Chemical Engineering, Metallurgy. Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,		
ManagementUpper Second Class Honours Degree in Physics, MaterialsNuclear Engineering- Nuclear Engineering- Control & Instrumentation SystemsUpper Second Class Honours Degree in Physics & Instrumentation, Electronic Engineering, Instrumentation Engineering, Electrical Engineering, Mechatronics Engineering.Nuclear Engineering- Mechanical SystemsUpper Second Class Honours Degree in Mechanical Engineering, Mechatronics, Industrial Manufacturing.Nuclear Engineering- Electrical SystemsUpper Second Class Honours Degree in Electrical Engineering.Nuclear Energy PlanningUpper Second Class Honours Degree in Physics.Radioactive Waste ManagementUpper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Geography & Environmental Science, and Disaster Management.Nuclear Science & TechnologyUpper Second Class Honours Degree in Physics, Chemistry, Biology, MathematicsComputational NuclearUpper Second Class Honours Degree in Computer Sc,		
Nuclear Engineering-Materials EngineeringUpper Second Class Honours Degree in Physics, MaterialsNuclear Engineering-Control & Instrumentation SystemsUpper Second Class Honours Degree in Physics & Instrumentation, Electronic Engineering, InstrumentationNuclear Engineering-Mechanical SystemsUpper Second Class Honours Degree in Mechanical Engineering, Mechatronics, Industrial Manufacturing.Nuclear Engineering-Electrical SystemsUpper Second Class Honours Degree in Electrical Engineering.Nuclear Energy PlanningUpper Second Class Honours Degree in Physics.Nuclear Energy PlanningUpper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management.Nuclear Science & TechnologyUpper Second Class Honours Degree in Physics, Chemistry, Biology, MathematicsComputational NuclearUpper Second Class Honours Degree in Computer Sc,		Technology, Chemical Engineering, Metallurgy.
Materials EngineeringScience, Metallurgy, Chemistry.Nuclear Engineering- Control & Instrumentation SystemsUpper Second Class Honours Degree in Physics & Instrumentation, Electronic Engineering, Instrumentation Engineering, Electrical Engineering, Mechatronics Engineering.Nuclear Engineering- Mechanical SystemsUpper Second Class Honours Degree in Mechanical Engineering, Mechatronics, Industrial Manufacturing.Nuclear Engineering- Electrical SystemsUpper Second Class Honours Degree in Electrical Engineering.Nuclear Energy PlanningUpper Second Class Honours Degree in Physics.Radioactive Waste ManagementUpper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Geography & Environmental Science, and Disaster Management.Nuclear Science & TechnologyUpper Second Class Honours Degree in Physics, Chemistry, Biology, MathematicsComputational NuclearUpper Second Class Honours Degree in Computer Sc,		
Nuclear Engineering— Control & Instrumentation Systems		
Control & Instrumentation, Electronic Engineering, Instrumentation Engineering, Electrical Engineering, Mechatronics Engineering. Nuclear Engineering- Mechanical Systems Nuclear Engineering- Electrical Systems Nuclear Engineering- Electrical Systems Nuclear Energy Planning Radioactive Waste Management Management Nuclear Science & Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, Environmental Science, Environmental Engineering, Envi		
Instrumentation Systems Engineering, Electrical Engineering, Mechatronics Engineering. Nuclear Engineering- Mechanical Systems Upper Second Class Honours Degree in Mechanical Engineering, Mechatronics, Industrial Manufacturing. Nuclear Engineering- Electrical Systems Upper Second Class Honours Degree in Electrical Engineering. Nuclear Energy Planning Upper Second Class Honours Degree in Physics. Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Technology Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,		1 ''
Engineering. Nuclear Engineering-		
Nuclear Engineering- Mechanical Systems Nuclear Engineering- Electrical Systems Nuclear Energy Planning Radioactive Waste Management Nuclear Science & Technology Computational Nuclear Upper Second Class Honours Degree in Electrical Engineering. Upper Second Class Honours Degree in Physics. Upper Second Class Honours Degree in Environmental Health & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Upper Second Class Honours Degree in Computer Sc,	Instrumentation Systems	
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Electrical Systems Nuclear Energy Planning Radioactive Waste Management Management Nuclear Science, Environmental Engineering, Geography & Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Computational Nuclear Upper Second Class Honours Degree in Computer Sc,		
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Management & Safety, Environmental Engineering, Environmental Science, Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Computational Nuclear Upper Second Class Honours Degree in Computer Sc,		
Environmental Engineering, Geography & Environmental Science, and Disaster Management. Nuclear Science & Upper Second Class Honours Degree in Physics, Chemistry, Biology, Mathematics Computational Nuclear Upper Second Class Honours Degree in Computer Sc,		
Science, and Disaster Management. Nuclear Science & Upper Second Class Honours Degree in Physics, Chemistry, Technology Biology, Mathematics Computational Nuclear Upper Second Class Honours Degree in Computer Sc,	Management	, ,,
Nuclear Science & TechnologyUpper Second Class Honours Degree in Physics, Chemistry, Biology, MathematicsComputational NuclearUpper Second Class Honours Degree in Computer Sc,		,
Technology Biology, Mathematics Computational Nuclear Upper Second Class Honours Degree in Computer Sc,	Nuclear Science &	
Computational Nuclear Upper Second Class Honours Degree in Computer Sc,		
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I SCIENCE & FOUNDERING L'OMDUTET FOUNDERING POVSICS MATDEMATICS	Science & Engineering	Computer Engineering, Physics, Mathematics.

Only shortlisted candidates as per the following criteria will be considered:

✓ Candidates must be nationals of Zimbabwe;

- ✓ Candidates with minimum requirements for the scholarship discipline as mentioned above and
- ✓ All interested candidates must submit for consideration, a **letter of motivation** and **research concept** note in the scholarship discipline of interest.

Candidates may apply for not more than two scholarship disciplines.

Female, marginalized groups and candidates with disabilities are highly encouraged to apply for the scholarship.

The programme is scheduled to start in **February 2023**.

Eligible and interested candidates can send their applications no later than the 13th of January 2023 to the following address:-

The Permanent Secretary

Ministry of Higher and Tertiary Education Innovation Science and Technology Development P. Bag CY 7732 Causeway Harare

OR

Hand deliver to the following physical address:

Ministry of Higher and Tertiary Education Innovation Science and Technology Development Head Office Corner Simon V. Muzenda and Samora Machel Third Floor Block F Mgandane Dlodlo Building (New Government Complex) Harare

OR

Email: eduniversity2022@ gmail.com