





The bursary is open to academically qualifying young people and aims to attract and increase participation of women and black people in science, engineering and technology, specifically in the areas mentioned below

AREAS FOR UNDERGRADUATE BURSARY	AREAS FOR HONOURS BURSARY	AREAS FOR MASTERS BURSARY	AREAS FOR DOCTORAL BURSARY
Data Science Electronic Engineering	 Industrial Engineering Mechatronic Engineering Mechanical Engineering Electrical and Electronic Engineering 	 Agricultural Sciences - Crop Science Analytical Chemistry Biochemistry Bio-medical Biology Biotechnology Civil Engineering Computational Biology Computer Science Computer Engineering Data Science Economics and Social Science Economics and Public Policy Electronic Engineering Geoinformatics International Relations Laser Physics Machine learning Mechatronic Engineering Mechanical Engineering Powder Metallurgy Robotics Science Communications Statistics Software Engineering 	 Applied Mathematics Agricultural Engineering Aquaculture Biochemistry Bioinformatics Biotechnology Cell Biology Cell and Molecular Biology Computer Engineering and Computer Science Computer Science and Applied Mathematics Data Science Electronic Engineering Geo-Informatics Geo-Information Science – Remote Sensing/Data Analytics/Modelling Indigenous Knowledge Systems Laser Physics Medical Microbiology Medical Biochemistry Molecular Biology Microbiology Pharmacology Physics Software Engineering Veterinary Science Virology

REQUIREMENTS						
For undergraduate - Honours Bursary	Current university students	For a Masters and Doctoral bursary, applicants should be South African citizens who possess the following:	Your application must be accompanied by the following documents:			
South African citizen	Must be a South African citizen	Good scientific writing skills;	An updated CV;			
Must intend to enroll full-time for the degree of choice at a South African public university. English (Level 5) Mathematics (Level 6) Physical Science (Level 6)	Planning to enroll full-time at a South African University for 2024 Must have passed all the courses for which you have registered for at the university for the study period already completed	Good organizational and time management skills; Excellent academic record; A drive to conduct research, self-motivation and the ability to work independently and within a team are essential; The ability to formulate and carry out research;	A copy of your certified identity document; and A copy of your latest academic record For masters and doctoral applicants, proof of degree already completed must be included			
		Excellent technical abilities; The ability to work well under pressure as part of a team and meet scheduled deliverables; Good communication skills both verbal and writing (e.g. with evidence of report and/or conference papers writing); and Good report writing abilities. Furthermore, the ideal candidate is an enthusiastic and self-motivated individual who takes ownership and initiative. He/she must also meet the entry requirements for Masters or PhD's bursary at the selected university.	Failure to attach these documents will result in your application being null and void.			

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This is a comprehensive bursary, and it covers all the costs associated with university studies, such as:

For undergraduates - Honours	For Maters and Doctoral	Non-financial support
Registration fees	Registration fees	Full wrap around support and vacation work.
Tuition fees	Tuition fees	
Books	Living Allowances	
Accommodation	Once off laptop allowance	
Living Allowances Once off laptop allowance	Academic merit will be considered during the selection process, as well as the imperative to increase the participation of women and black	
	people in science, engineering and technology.	