

ERRATUM GROEN SEBENZA III

Call for Two Year Internships 01 June 2021- 31 May 2023

Groen Sebenza is aimed at developing priority skills in the biodiversity sector to create sustainable job opportunities for unemployed graduates for a period of two years. Groen (in Afrikaans meaning green) Sebenza (meaning work in isiZulu) brings young South Africans from previously disadvantaged backgrounds together with experienced biodiversity professionals to learn, grow and eventually gain the competence and confidence to embark on rewarding and meaningful biodiversity careers.

The South African National Biodiversity Institute (SANBI) is pleased to announce a call for applications for incubation in the following fields:

Division/ Directorate	Field	Placement	Minimum qualification	Stipend rate
(BEPE) Biodiversity Education & Public Engagement	Environmental and Science Education	Betty's Bay (Western Cape) Bloemfontein Cape Town Johannesburg Mbombela Pietermaritzburg Pretoria National Zoological Garden Walter Sisulu Mokopane Thohoyandou Worcester (Western Cape)	National Diploma/BA/BSc in Environmental/Conservation/ Eduaction with Environmental Eduaction specialisation.	R 5 444.00 - R 6 588.00
(PAIM) Policy Advice Information & Management	Biodiversity Planning	Cape Town	BSc Honours in Environmental Management; Geographical Sciences or Natural Sciences	R 7 785.00
	Biodiversity Information Management	Cape Town	BSc Honours in Environmental Sciences/Natural Sciences/Data Management (or relevant data-intensive discipline)	R 7 785.00
			BSc Honours in Computer Science/Information Technology	
			BSc Honours in Natural Sciences/Computer Science	
	Ecological Infrastructure	Cape Town Pretoria	BSc in Environmental Management/Natural Sciences	R 6 588.00
			BSc Honours in Environmental Management/Natural Sciences	R 7 785.00
	Biodiversity Mainstreaming	Cape Town Pretoria Pietermaritzburg	BSc in Environmental Management/Natural Sciences/Social Sciences	R 6 588.00
			BSc Honours in Environmental Management/Natural Sciences/Social Sciences	R 7 785.00
			BSc with a post graduate qualification in Project Management/Sustainability Science/ Economic Management Science	R 7 785.00 – R 8 983.00
	Planning and Land Use Management	Pretoria	BSc in Environmental Management/Natural Sciences/Social Sciences/Urban & Regional Planning	R 6 588.00

Division/ Directorate	Field	Placement	Minimum qualification	Stipend rate
(BRAM) Biodiversity Research Assessment and Monitoring	Molecular Ecology / Herpetology / Molecular Genetics	Cape Town	BSc Honours in Biological Sciences (with Genetics)	R 7 785.00
			MSc in Genetics/Biochemistry/ Molecular Biology	R 8 983.00
	Wildlife Economy / Biodiversity Economy	Pretoria	MSc in Biological Sciences (with Biodiversity Conservation/Zoology / Wildlife Economy)	R 8 983.00
	Threatened Plant Species	Durban Johannesburg Graskop (Mpumalanga)	BSc Honours in Biological Sciences (with Botany)/	R 7 785.00
			MSc in Biological Sciences / Environmental Sciences (with Biodiversity Conservation / Botany)	R 8 983.00
	Restoration Ecology/Citizen Science	Cape Town	BSc Honours in Biological Science (with Botany)	R 7 785.00
			MSc in Biological Science (with Biodiversity Conservation / Botany)	R 8 983.00
	Freshwater Ecology	Pretoria Cape Town	MSc in Biological Sciences (with Freshwater Ecology)	R 8 983.00
	Ecology/Vegetation Ecology	Pretoria Cape Town	MSc in Biological Science (with Biodiversity Conservation) / Botany / Ecology)	R 8 983.00
	GIS (National Biodiversity Assessment)	Cape Town	MSc in Biological Sciences (with GIS/Botany)	R 8 983.00
	Invasives & GMO Assessments	Cape Town	BSc Honours in Natural Sciences	R 7 785.00
			BSc Honours in Marine Sciences	
	Biological Invasions	Cape Town Bloemfontein East London Nelspruit Pretoria Stellenbosch Thohoyandou	BSc Honours in Biological Sciences (with Botany) / Environmental Sciences	R 7 785.00
			MSc in Biological Sciences / Environmental Sciences (with GIS)	R 8 983.00
			MSc in Biological Sciences (with Botany) / Environmental Sciences	
MSc in Biological Sciences / Environmental Management (with Invasion Biology, GIS, Taxonomy/Systematics)				
Post Graduate Qualification/ Masters in Project Management				
Honours in Natural Sciences/ MSc in Natural Science			R 7 785.00 – R 8 983.00	
(FBS) Foundation Biodiversity Systems	Forensic Genetics	Pretoria (National Zoological Gardens)	MSc in Genetis /Zoology	R 8 983.00
	Veterinary Sciences	Pretoria (National Zoological Gardens)	MSc in Biological Sciences / Environmental Sciences (with GIS)	R 8 983.00
	Wildlife Nutritionist	Pretoria (National Zoological Gardens)	MSc in Biological Sciences (with Botany) / Environmental Sciences	R 8 983.00
	Animal Welfare	Pretoria (National Zoological Gardens)	MSc in Biological Sciences / Environmental Management (with Invasion Biology, GIS, Taxonomy/Systematics)	R 8 983.00
			Post Graduate Qualification/ Masters in Project Management	R 8 983.00
	Plant Systematics	Cape Town Durban Pretoria	BSc in Biological Sciences (with Botany)	R 6 588.00
			BSc Honours in Biological Sciences (with Botany)	R 7 785.00
	Zoological Systematics	Pretoria	BSc Honours in Biological Sciences (with Zoology)	R 7 785.00
Post Graduate Qualification/ Masters in Project Management			R 7 785.00 – R 8 983.00	

Division/ Directorate	Field	Placement	Minimum qualification	Stipend rate
(GC) Garden Conservation	Conservation / Botanical Horticulture / Eco Tourism	Pietermaritzburg Pretoria Thohoyandou Mokopane Worcester (Western Cape)	Diploma in Nature Conservation/Horticulture/ Eco Tourism	R 5 444.00

Requirements

Candidates must be enthusiastic and have a keen interest in biodiversity conservation. The opportunity is aimed at unemployed youth. People with disabilities are also encouraged to apply.

Internship monthly stipend values (no other benefits apply as these are internship positions)

- Diploma completed (or equivalent to NQF 6): R5 444.00
- Bachelors completed (or equivalent to NQF 7): R6 588.00
- Honours completed (or equivalent to NQF 8): R7 785.00
- Masters completed (or equivalent to NQF 9): R8 983.00

Candidates holding higher qualifications than the ones stated in the above fields may apply, however only remuneration stated per field will be applicable.

Application procedure

Each application is to be accompanied by a standard application cover sheet – see attached internship application cover sheet.

Applications are to include a letter of interest (indicate the reason why you should be considered for the internship); full CV; certified copies of highest qualification/academic record/transcript; and ID (certification as a true copy should not be older than six months).

Send all documents to groensebenza@sanbi.org.za with “Groen Sebenza III internships” in the subject line.

Contact details

Ms. Zama Nzeru
012 843 5101

Closing date: 22 March 2021

SANBI reserves the right not to fill these internships.

If no response has been received within 40 days of the closing date, candidates may assume that their applications were unsuccessful.