

PROVISIONAL GRADUATION LIST

GRADUATION DATE: 09 DECEMBER 2025
TIME: 17:00

The purpose of the provisional list is for you to check that **all** of your personal and academic details such as your name(s) and the title of your dissertation/research report is correct. It is too late to correct these when the final graduation list is published.

FACULTY OF SCIENCE

DEAN: PROFESSOR N CHETTY BSc Hons (Natal) MS PhD (U. Illinois Urbana-Champaign) MASSAf MSAIP

Master of Science

ABUBAKAR, Mohamed *Geography, Archaeology and Environmental Studies*
DISSERTATION: The influence of El Niño Southern Oscillation (ENSO) on rainfall over the mega-dam region of South Africa

ALAMIN, Hadeel Fudlalla *Chemistry*
DISSERTATION: First investigation of micro-plastic pollution in the River Nile in Khartoum, Sudan: using Nile Tilapia (*Oreochromis niloticus*) as a bio-indicator

BALDWIN, Cameron Lance *Physics*
DISSERTATION: Development of new radiation hard materials with high secondary electron emission yield for the nuclear industry

BALOYI, Kamogelo *Geophysics*
DISSERTATION: Using open source InSAR to monitor the Jagersfontein tailings dam

BALOYI, Shalati *eScience*
RESEARCH REPORT: An empirical study of the impact of COVID-19 on mineral commodity prices and its implications for industrial policy

BATTEY, Aarifah (*with Distinction*) *Molecular and Cell Biology*
DISSERTATION: Investigating the antibacterial activities of novel silver(i) phosphine complexes against bacteria that contribute towards the formation of biofilms in wounds

BERHANU, Robel *Geophysics*
DISSERTATION: Reprocessing of legacy seismic profile using advanced algorithms for shale gas exploration in the Karoo Basin (South Africa)

BISNATH, Celine *Animal, Plant and Environmental Sciences*
DISSERTATION: The relationship between landscape functional patch type and soil ecotoxicity along a pollution gradient

BOTHA, Katinka *Animal, Plant and Environmental Sciences*
DISSERTATION: How energy and thermal landscapes influence habitat use in chacma baboons (*Papio ursinus*)

BROVKO, Oleg *Geophysics*
DISSERTATION: Geophysical investigation of the Tsabong Kimberlite Field

- BULLAH, Nikita** *Geography, Archaeology and Environmental Studies*
DISSERTATION: Using machine learning to identify the spatial extent of acid mine drainage from gold mining activities in Gauteng, South Africa
- BUTLER, Dylan Matthew** *Geography, Archaeology and Environmental Studies*
DISSERTATION: A comprehensive environmental assessment of the Braamfontein Spruit and surrounding tributaries in Northern Johannesburg in 2023 and 2024
- CHABUMBA, Daisy Reneilwe** *eScience*
RESEARCH REPORT: Markov chain monte carlo methods vs. variational inference approaches in posterior density estimation for bayesian neural networks
- CHETTY, Caitlyn Uraesha (with Distinction)** *Molecular and Cell Biology*
DISSERTATION: The immunomodulatory effects of acute *in vitro* 1,25D3 supplementation on the metabolic profiles of monocytes and monocyte-derived macrophages
- CHIRKOOT, Mikhail** *Computer Science*
DISSERTATION: Query specific pruning strategies in Bayesian networks for inference efficiency
- CRANSWICK, Russell Vos** *Economic Geology*
RESEARCH REPORT: Geophysical characterisation of orthomagmatic nickel-copper sulphide satellites around Madziwa mine, Zimbabwe
- DEKKER, Celeste** *Geography, Archaeology and Environmental Studies*
DISSERTATION: The development and use of a GIS model to map Mozambique tilapia pond aquaculture site suitability for the Limpopo province of South Africa
- DHLAMINI, Neliswa Proserpina** *Animal, Plant and Environmental Sciences*
DISSERTATION: Challenges and opportunities of corporate climate action in South Africa: an investigation using the Aqal framework of the integral theory
- DLAMINI, Lubanzi Zolibonga Desree (with Distinction)** *Geography, Archaeology and Environmental Studies*
DISSERTATION: Comparing the performance of mobile and static LiDAR in detecting underground rock deformation
- DOFI, Iviwe** *Chemistry*
DISSERTATION: Method optimisation of dispersive liquid-liquid microextraction (DLLME) for the determination of polychlorinated biphenyls (PCBs) in groundwater samples: case of borehole waters in North West province, South Africa
- DUMA, Zolile Bronwyn** *Environmental Sciences*
RESEARCH REPORT: Exploring students' attitudes and perceptions of environmental sustainability at the University of the Witwatersrand, Johannesburg
- ESSOP, Luthfiyyah (with Distinction)** *Chemistry*
DISSERTATION: Towards the synthesis of polycyclic n-heterocyclic compounds from malic acid as an acyclic bio-renewable source
- FLOWERS, James David John (with Distinction)** *Mathematics*
DISSERTATION: Connected domination number, average distance and their application in drug design
- FOKAM, Manuel Arnol** *Computer Science*
DISSERTATION: A novel data augmentation framework for contrastive self-supervised learning
- FUSIRAI, Fadzana Locardia** *Chemistry*
DISSERTATION: Seasonal trends in trace metals and anions and their human health risk assessment in the surface water of the Vaal River, South Africa

- GEBRESELASSIE**, Marrian Haileselassie *Data Science*
RESEARCH REPORT: Investigating the integration of Interoception in a reinforcement learning pipeline
- GOVENDER**, Damisha *Geology*
DISSERTATION: Exploring the influence of geological characteristics, surface texture, and surface energy of crushed rock aggregates on the compressive strength of concrete
- GQOBA**, Avuya (*with Distinction*) *Chemistry*
DISSERTATION: Multi-walled carbon nanotube-supported transition metal oxides as OER electrocatalysts in alkaline media
- GUVAKUVA**, Zanele *Environmental Sciences*
RESEARCH REPORT: Livelihoods and natural resource management in fast-track lithium mining in Arcturus rural community in Zimbabwe
- HILL**, William Skipsey (*with Distinction*) *Computer Science*
DISSERTATION: Mitigating class co-occurrence ambiguity in weakly supervised semantic segmentation with cross image attention
- HLONGWANE**, Ndumiso *Animal, Plant and Environmental Sciences*
DISSERTATION: Taxonomy, ecology, and conservation of selected rare and threatened *Kniphofia* species
- HLUNGWANE**, Rhulani *Geography, Archaeology and Environmental Studies*
DISSERTATION: Assessing perceptions of environmental management in the construction industry: a case study of construction companies in the Gauteng Province
- JANSE VAN RENSBURG**, Ilanka (*with Distinction*) *Animal, Plant and Environmental Sciences*
DISSERTATION: Potential functional trade-offs in skeletal muscle and vertebrae characteristics between three ventrally keeled and smooth arboreal snake species (*Philothamnus*)
- KEIKABILE**, Zanele *Economic Geology*
RESEARCH REPORT: A field, petrographic and geochemical investigation of norite and anorthosite rocks related to the potholed Merensky Reef sub-facies at Northam Platinum Zondereinde mine, Western Bushveld Complex
- KHAMPEPE**, Ramasedi Mokhothu (*with Distinction*) *Mathematics*
DISSERTATION: Graph duals and operators
- LAMBERTON**, Liam *Environmental Sciences*
RESEARCH REPORT: Assessing the current and future distributions of two invasive species in the Inkomati water management area, South Africa
- LAXTON**, Gregory Stephen *Data Science*
RESEARCH REPORT: Evaluating elastic weight consolidation across a taxonomy of continual learning scenarios
- LIBALE**, Marvin Embodokah *Chemistry*
DISSERTATION: Metal hydroxide modified functionalised onion-like carbons for use in supercapacitors
- LIU**, Ireton (*with Distinction*) *Computer Science*
DISSERTATION: Photorealistic reconstruction of the Sterkfontein caves using novel view synthesis
- LOATE**, Victor (*with Distinction*) *Environmental Sciences*
RESEARCH REPORT: Evaluation of the implementation of the first-generation Waterberg - Bojanala priority area air quality management plan (AQMP)
- LOOKMANJEE**, Abuzer Seifuddin (*with Distinction*) *Mathematics*
DISSERTATION: Intuitionistic correspondence theory
- MAABANE**, Berry *Medical Physics*
RESEARCH REPORT: The dosimetric impact of setup errors in image-guided radiotherapy

- MABANNE**, Thomas *Chemistry*
DISSERTATION: Fabrication of transition and alkali metal-based quaternary nanoparticle counter electrodes for application in dye sensitised solar cells
- MABULA**, Tholoana Matsie *Hydrogeology*
RESEARCH REPORT: Site suitability assessment for managed aquifer recharge: a case study of the City of Johannesburg Metropolitan Area, South Africa
- MAGWIRO**, Rumbidzai Pamela *Animal, Plant and Environmental Sciences*
DISSERTATION: Human-wildlife conflict in the Gonarezhou National Park landscape, Zimbabwe, and its implications for a co-management mitigation strategy
- MAJEKE**, Bongani *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Development of GIS based composite drought monitoring model for spatio-temporal drought vulnerability assessment at Intsika Yethu, South Africa
- MAKHADO**, Phindulo Ezekiel (*with Distinction*) *Computer Science*
DISSERTATION: Evaluating the impact of neural network architecture on the performance of federated learning algorithms
- MAKHANYE**, Treasure Thando Phumelele (*with Distinction*) *Geography, Archaeology and Environmental Studies*
DISSERTATION: Persistent power outages in Daveyton township: unveiling their nature, impacts, and socio-spatial distribution
- MAKHUBELA**, Melba Makosha *Animal, Plant and Environmental Sciences*
DISSERTATION: The effect of low temperatures on the fourth-instar larvae of different strains of *Anopheles arabiensis* (Diptera: Culicidae)
- MALATJI**, Vincent Mmamokidi *Economic Geology*
RESEARCH REPORT: Mineralogical and geochemical investigation of CGM mineralised pegmatite, southwest of Uis, Namibia
- MANAPE**, Makoko Campbell (*with Distinction*) *Mathematics*
DISSERTATION: Arithmetic functions of Fibonacci and Lucas numbers
- MANDA**, Keneilwe Mercy *eScience*
RESEARCH REPORT: The impact of liquidity in markowitz portfolio optimisation - case study in South African mining landscape
- MANSOOR**, Yusuf *eScience*
RESEARCH REPORT: Assessment of thermal comfort amongst cyclists and spectators during the 947 Ride Joburg cycle challenge using biometeorological indices
- MANYERE**, Obvious *Environmental Sciences*
RESEARCH REPORT: Investigating the effectiveness of rock mulching and fungcoal™ technologies at the tip micro pit of Kromdraai section of Khwezela colliery, Thungela resources in South Africa
- MARANGE**, Sheena Caroline *Geography, Archaeology and Environmental Studies*
DISSERTATION: Analysing challenges of solid waste management in low-income communities in South Africa: a case study of Alexandra, Johannesburg
- MARINAKI**, Alexi Marin (*with Distinction*) *Geography, Archaeology and Environmental Studies*
DISSERTATION: The impact of southwest Indian Ocean tropical cyclones on transient weather conditions in Réunion
- MASHALA**, Prudence Granny *Geology*
DISSERTATION: Modelling geological and mineral resources uncertainty in stratabound and stratiform deposits of the Witwatersrand Basin, South Africa

- MASHIANE**, Oline Manare *Environmental Sciences*
RESEARCH REPORT: The adaptive capacity of smallholder mixed farmers to the impacts of climate change in Capricorn district, Limpopo province, South Africa
- MATIMBA**, Charmaine Chido (*with Distinction*) *Molecular and Cell Biology*
DISSERTATION: Autophosphorylation and Ca²⁺ - binding alter the conformational landscape of *Plasmodium falciparum* Ca²⁺ dependent protein kinase 1, impacting stability and ligand binding: contextualising PTM using computational modelling
- MATU**, Unathi Neo *Artificial Intelligence*
RESEARCH REPORT: A multi-agent reinforcement learning framework for portfolio management
- MAYERE**, Kenford *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Understanding the spatiotemporal patterns of cholera incidence in Malawi using geospatial approach
- MCKIE**, Edwin James (*with Distinction*) *Physics*
DISSERTATION: Search for gamma-ray sources in the large Magellanic Cloud with H.E.S.S.
- MDAKANE**, Nduduzo Gugulethu *Chemistry*
DISSERTATION: Exploring greener alternative synthetic routes to clopidogrel and repaglinide
- MKHIZE**, Sakhile Derick *Geography, Archaeology and Environmental Studies*
DISSERTATION: An integrated approach to evaluate the ecological risk of toxic metals in the Krugersdorp Nature Reserve of South Africa
- MKHUMBUZA**, Light (*with Distinction*) *Physics*
DISSERTATION: Propagation and control of optical angular momentum
- MNGUNI**, Busisiwe Felicity (*with Distinction*) *Chemistry*
DISSERTATION: Text mining of water quality data obtained from online platforms
- MODISE**, Neville Mogotsinyana Remoneilwe *Computer Science*
DISSERTATION: Leveraging generative adversarial networks to mitigate racial biases in skin cancer detection
- MOEMA**, Onkgopotse Reabetswe Bianca *Molecular and Cell Biology*
DISSERTATION: Metabolic engineering of *Kluyveromyces lactis* to produce the universal cannabinoid precursor, olivetolic acid
- MOHULI**, Kamogelo Geirge Jnr *Geography, Archaeology and Environmental Studies*
DISSERTATION: Evaluation of sanitation conditions in rural communities toward the attainment of sustainable development goal 6 in Limpopo province, South Africa: a mixed methods approach
- MONGARE**, Raphael Nyanamba (*with Distinction*) *Geography, Archaeology and Environmental Studies*
DISSERTATION: Spatial modeling of tsetse fly (*Glossina* spp.) and animal African trypanosomiasis across Kenya
- MOSALA**, Karabo (*with Distinction*) *Physics*
DISSERTATION: Searches for new Bosons at future collider environments
- MOTEBANG**, Keabetsoe Edith *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Spatial prediction and evaluation of net primary productivity in Lesotho using advanced geospatial models
- MOTHIBE**, Senate Leseli *Computer Science*
DISSERTATION: Robust proximal policy optimisation for biped robot gaits and stopping procedures
- MOYO**, Tjedu *Environmental Sciences*
RESEARCH REPORT: Perspectives on the implications of climate change on maternal health in Mangwe District, Ward 14 of Zimbabwe.

- MTHEMBU**, Mamahludisa Alinah *Geography, Archaeology and Environmental Studies*
DISSERTATION: Multi - hazard risk perception: a case study of two informal settlements in Mamelodi township, Pretoria
- MTHEMBU**, Xolani Khethukuthula *Statistics*
DISSERTATION: Regularised deep survival neural networks
- MTHIYANE**, Zamazwi Lukhanyiso *Chemistry*
DISSERTATION: Chemical profiling of organic pollutants in the Vaal River Catchment area with possible links to antibiotic resistance
- MUDAU**, Mulweli (*with Distinction*) *Computational and Applied Mathematics*
DISSERTATION: An investigative study on the simple iteration method for solving boundary layer flow problems
- MUUNGANI**, Jamie Farai *Environmental Sciences*
RESEARCH REPORT: The net zero agenda in South Africa: perspectives on the role of institutional frameworks and policy in the net zero transition
- NAIDOO**, Sheslin (*with Distinction*) *Computer Science*
DISSERTATION: Trustworthy semi automatic short answer grading using active learning and bootstrapping
- NAIK**, Drashti Bhupendrakumar *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Integrating Sentinel-1 SAR imagery and GIS analysis to assess urban infrastructure damage and accessibility in Gaza City: a principled approach to geoscience
- NAUSCHUTZ**, Camden Nicholas *Animal, Plant and Environmental Sciences*
DISSERTATION: Johannesburg's water scarcity: understanding and addressing current challenges
- NEL**, Andre Jonathan *Molecular and Cell Biology*
DISSERTATION: Probing lncRNA ANRIL function after cisplatin-mediated DNA damage in oesophageal squamous cell carcinoma (OSCC) cells
- NNAJI**, Chinedu Jude *Physics*
DISSERTATION: Search for Gamma-Ray Emission from the Supernova Remnant SN 1987A with H.E.S.S.
- NSIBANDE**, Lindokuhle Lucia *Geography, Archaeology and Environmental Studies*
DISSERTATION: An assessment of environmental risks associated with metal pollution in the Vaal River, South Africa
- NYAMAZANA**, Tafara *Data Science*
RESEARCH REPORT: Mitigating bias in recommender systems: a comparative analysis of unfairness mitigation techniques
- PASQUES**, Hannah *Archaeology*
DISSERTATION: A zooarchaeological analysis of the MSA I and MSA II lower large mammal remains from Klasies river cave 1/1a.
- PAYNE**, Chloe Maureen *Animal, Plant and Environmental Sciences*
DISSERTATION: Factors influencing long- and short-term changes in the herbaceous composition of a semi-arid African savanna
- PETERSEN**, Cher Son'e *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Landslide susceptibility using support vector machines (SVM) and random forest (RF) machine learning approaches: a case for the Durban 2022 flood event
- PHASHE**, Thapelo Clive *Environmental Sciences*
RESEARCH REPORT: Phytoremediation of chrome mine tailings using Vetiver grass and Moringa Biostimulant

- PHIHLELA**, Kgothatso Elizabeth *Hydrogeology*
RESEARCH REPORT: An investigation of the occurrence and fate of emerging contaminants in water resources: a case study of the Northern Cape Province
- RADITLHALO**, Mmankedi Mittah *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Investigating the use of planet scope and google earth imagery for estimating population in Pretoria's Woodlands informal settlements to address spatial gaps in social and demographic data
- RAMLALL**, Rozeena *Environmental Sciences*
RESEARCH REPORT: Assessment of policy frameworks and regulatory mechanisms for the development of a hydrogen economy in South Africa
- RAMPYAPEDI**, Napoleon Maropeng *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Destructive estimation of canopy chlorophyll content in smallholder crops using UAV and Sentinel-2
- RANTLHWATLHWA**, Nkagiseng *Medical Physics*
RESEARCH REPORT: Establishing optimum VMAT planning protocols for localised prostate cancer
- SAKALA**, Vincent *Hydrogeology*
RESEARCH REPORT: Hydrogeochemical characterisation of groundwater in fractured aquifers at Konkola mine in Chililabombwe, Zambia
- SCHOMMARZ**, Armin *Economic Geology*
RESEARCH REPORT: The Nai-Nais Pegmatite Belt, Damara Orogen, Namibia: a mineralogical, geochemical, and structural investigation
- SHANDU**, Irvin Doctor (*with Distinction*) *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: An integration of geospatial modelling and machine learning techniques for mapping groundwater potential zones in Nelson Mandela Bay, South Africa
- SIBANDA**, Kudzai Carlos *eScience*
RESEARCH REPORT: Predicting at risk students using deep learning and intervention recommendation with counterfactual reasoning
- SIBIYA**, Swelihle Sinothile *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Investigating temporal and spatial patterns of wildfire emissions in Capricorn district, Limpopo Province, South Africa
- SITHOLE**, Likwa *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Classification of informal settlements using novel object - based machine learning algorithms and drone imagery, Slovo Park, Johannesburg, South Africa
- SITHOLE**, Sandiso Blessing *eScience*
RESEARCH REPORT: Addressing class imbalance in credit scoring datasets: evaluating sampling techniques and introducing a novel approach
- TAOLE**, Kutlwano Rethabile *Geographical Information Systems and Remote Sensing*
RESEARCH REPORT: Development of a GIS-based interactive border cave model using structure from motion photogrammetry techniques
- TAYLOR**, Liam Joseph (*with Distinction*) *Animal, Plant and Environmental Sciences*
DISSERTATION: Do baobab trees matter? Investigating the ecological repercussions of elephant-induced tree mortality on avian assemblages
- TSHEHLA**, Boipelo *Hydrogeology*
RESEARCH REPORT: Chemical characterisation of leachate and identifying groundwater pollution plumes at the Hatherley landfill site, Pretoria, South Africa

TSHIOVHE , Khuthadzo	eScience
<i>RESEARCH REPORT</i> : Comparative analysis of divergence measures in variational inference for image clustering	
VAN DER SPUY , Arthur Breidenkamp (<i>with Distinction</i>)	Physics
<i>DISSERTATION</i> : ThCr ₂ Si ₂ -type structured materials and an investigation into their properties	
VAN WYK , David	Mathematics
<i>DISSERTATION</i> : On the reconstruction of graphs	
VARACHHIA , Yusuf (<i>with Distinction</i>)	Computer Science
<i>DISSERTATION</i> : Adaptive pruning in sum-product networks using depth-based threshold scaling	
VOGT , Alex (<i>with Distinction</i>)	Computer Science
<i>DISSERTATION</i> : Utilising policy switching and explainability to provide insight into play-style behaviours	
WHITTAKER , Nicholas Jonathan (<i>with Distinction</i>)	Computational and Applied Mathematics
<i>DISSERTATION</i> : The aerodynamics of wind turbine blades	
ZULU , Lethukuthula Velenkosini Nhlalenhle	Computational and Applied Mathematics
<i>DISSERTATION</i> : A family of exact solutions for a class of nonlinear fin equations	

Bachelor of Science Honours

BAKER , Lunga Lucky	Animal, Plant and Environmental Sciences
BANYA , Asakhe	Geology
CHIGUDU , Annie Nyasha (<i>with Distinction</i>)	Geographic Information System and Remote Sensing
DALAMBA , Noluthando	Chemistry
DLAMINI , Neliswa Anastacia	Genetics and Developmental Biology
DUBULA , Lethokuhle Nhlakanipho	Mathematical Sciences
FOHLISA , Mpho	Computational and Applied Mathematics
GXUMISA , Amkelwa	Geography
HATTINGH , Sanelisiwe Amanda	Animal, Plant and Environmental Sciences
JAMANGILE , Rita	Big Data Analytics
JANTJIES , Onodwa	Animal, Plant and Environmental Sciences
JELE , Jonathan Nqoba Saneliso	Big Data Analytics
KHOMO , Falatsi Andrew	Geophysics
KHUMALO , Sikhulile Sithabile	Animal, Plant and Environmental Sciences
LANGA , Lerato	Animal, Plant and Environmental Sciences

LEKALA , Kholofelo Fortune	Computer Science
MADIMABE , Nnela Queen	Animal, Plant and Environmental Sciences
MAGUGA , Rofhiwa	Animal, Plant and Environmental Sciences
MAKGATO , Lethabo Allen	Physics
MAKGOKA , Mosa Marlon	Animal, Plant and Environmental Sciences
MAKHOMBOTHI , Nomaswazi	Geology
MAZIBUKO , Sandile Handsome	Animal, Plant and Environmental Sciences
MKHIZE , Busisiwe Celest	Animal, Plant and Environmental Sciences
MODISANE , Boitumelo	Animal, Plant and Environmental Sciences
MOETI , Kamogelo Natasha	Palaeontology
MOKHOHLANE , Nteboheleng Gladys	Palaeontology
MOKHOSI , Lemogang	Geology
MOKWENA , Gontse Agatha	Animal, Plant and Environmental Sciences
MUROVHI , Tshifhiwa Amos	Mathematical Sciences
NDAMANE , Bahle	Chemistry
NDAMASE , Yanga Okwethu	Geography
NDHLOVU , Paballo Victor (<i>with Distinction</i>)	Physics
NDLOVU , Riot	Computer Science
NGCOBO , Minenhle	Animal, Plant and Environmental Sciences
NGONYAMA , Marvelous	Animal, Plant and Environmental Sciences
RAMANYANE , Boikhutso Edward	Mathematical Sciences
RAMOLULA , Tumelo Faith	Geography, Archaeology and Environmental Studies
SIKHOSANA , Leroy	Computational and Applied Mathematics
SITHOLE , Mary Nokuthula (<i>with Distinction</i>)	Geology
SITOLE , Ntokozo Joy	Geography
VAN DEN BERG , Dario Nicolas (<i>with Distinction</i>)	Physics
ZITHA , Vuyani	Big Data Analytics

Bachelor of Science

AMOD, Saabira Sidra

CHILIZA, Andiswamandla Ria Sinqobile

COLBY, Kevin Ryan

DLAMINI, Neliswa Anastacia

FIKENI, Anathi

GANGAN, Justin Daniel

GODONGWANA, Nanilethu

HATTINGH, Sanelisiwe Amanda

HLUBI, Lindelwa Zama

JACA, Kwanele

KIBE, Lesedi

KUDUBE, Kefentse Yvette

LEDWABA, Karabo Pollett

LEHUTJO, Kabelo William

LEKALA, Kholofelo Fortune

LUDONGA, Asithandile

MABAPA, Mahlodi

MAHLANGU, Siyabonga Sphephile

MAHLANGU, Zandile Precious

MAHLANZA, Sean Nyasha

MAKGAMATHA, Mangolo Alphy

MAKHALEMELE, Mohumutsi

MAKOFANE, Mpho Daisy

MAMABOLO, Palesa Blessing

MAMAFHA, Ompfa Irvin

MAREMELA, Tshiamo

MARITZ, Kalakgosi

MAROPE, Khumoetsile Carol

MASALA, Mukhethwa

MASIPA, Kgotlelelo Ebenezer

MATEYISE, Inathi

MATHABATHA, Veneciah Pitsane

MATOLA, Aobakwe Carlos

MAZIBUKO, Simphiwe Mandla

MBELE, Sindiswa Ronald

MBOKAZI, Thembeke Thandolwethu

MBULI, Nosizo

MELETSE, Brudance Tlou

MGAGULE, Athini

MKHIZE, Holisizwe Brilliant

MNGOMA, Maggie Busisiswe

MNGUNI, Busisiwe

MOFAMERE, Karabo Joshua

MOHOHOMA, Gabriel Moloko

MOKHESENG, Lebohang

MONGWE, Khatisani Xingwavila

MOYO, Michelle Janice (*with Distinction*)

MTHEMBU, Olwethu Unathi

MTSHALI, Asanda

MUGABI, Mutheo

NAIDOO, Keanu James

NDLOVU, Anele

NDLOVU, Olwethu

NGOBENI, Nhlayo Neil

NGONYAMA, Marvelous

NGQONDOYI, Yolokazi

NGWENYA, Londeka Kgaogelo

NHLABATHI, Cebolenkosi Halalisani Nkosinathi

NKOSI, Senzo Lindikhaya

NKOSI, Siyabonga Prince

NTULI, Siphephelo Nceku

NXUMALO, Ngubenhle Thembelihle

OMAR, Muhammad Aakil

PILLAY, Matthew

RADEBE, Thabile

RADEBE, Tokyo

RAHLAHA, Lebeko Richard

RAMBAU, Hulisani

RAMMEKOA, Obakeng

RAMUHASHI, Mafukazwothe

RAPITA, Lebohang

SEKHALA, Nolwazi Swazi

SEKHULA, Nonhlanhla Dzunani

SITHOLE, Senzo Gift

SOVARA, Lesedi Affrey

TLADI, Muntu Glenda Mpho

TLAKA, Sebongile

TSABEDZE, Seluleko Andy

TSHABALALA, Thabelo Marcia

TUKU, Ayanda

TWALA, Nobukhosi Percy

TWALA, Nosipho Precious

WARNEY, Lorene Anelicia

YAQOOB, Asma

ZIKHAYI, Bryan

ZULU, S'bongakonke Hopewell

ZWANE, Nonhlanhla Noluthando

Postgraduate Diploma in Science

DLAMINI, Ndumiso James

Data Science

HASI, Linda

Innovation and Entrepreneurship

KA-MBONANE, Ismat Palesa Hlengiwe

Data Science

MARUMOLOE, Pheletso (*with Distinction*)

Data Science

MBOPHA, Likamva

Data Science

MKHIZE, Sibusiso Victor

Data Science

MOKASI, Wisdom (*with Distinction*)

Innovation and Entrepreneurship

MOLAKENG, Khiba Prince (*with Distinction*)

Data Science

NEMUKULA, Innocetia (*with Distinction*)

Data Science

NKOMO, Nomcebo Luyanda

Data Science

NKOSI, Senzo Lindikhaya (*with Distinction*)

Data Science

RIVOMBO, Singita Armstrong

Data Science

SKHOSANA, Kutloano

Data Science

TSOMO, Mamello Shamaine

Data Science

Postgraduate Diploma in Scientific Studies

MMOKWA, Tuduetso