

**FACULTY OF ENGINEERING AND THE BUILT ENVIRONMENT**

DEAN: PROFESSOR T MAJOZI BScEng(UND) MScEng(UND) PhD (UMIST) CEng PrEng FIChemE FAAS MASSAf FWISA FSAAE

**Master of Architecture (Professional)**

**BUTHELEZI, Mvelo Hilton** *School of Architecture and Planning*  
*Design Project:* Designing for Comm[unity] Em[power]ment: A sustainable multi-purpose sports facility for social and environmental Impact

**MATLANYANE, Samson Matlokotsi** *School of Architecture and Planning*  
*Design Project:* Exhumation of forgotten souls: Indigenous knowledge systems and sustainable design approach to Patlong Village relocation and place of memory

**MC CULLOCH, Claude Martin** *School of Architecture and Planning*  
*Design Project:* HEALING from the Past; into the Future: Social-cultural and health remediation for a holistic wellness facility in Riverlea Township (Extension)

**PILLAY, David Jonathan** *School of Architecture and Planning*  
*Design Project:* Communal Equity: Reimaging Educational Infrastructure in Soweto

**TSANG, Chun Man** *School of Architecture and Planning*  
*Design Project:* Future Living: Exploring decarbonization in a mixed-use development for Waterfall City

**Master of Engineering (Professional)**

**KHOZA, Nkosana** *Mechanical, Industrial and Aeronautical Engineering*

**MATHOLE, Mposetse Esseu** *Mechanical, Industrial and Aeronautical Engineering*

**MPHAHLELE, Matlale Milicent** *Civil and Environmental Engineering*

**NGONYAMA, Milton Moswaba** *Civil and Environmental Engineering*

**RAOPHALA, Selaelo Phedorian** *Civil and Environmental Engineering*

**SELEKE, Itumeleng Isaac** *Electrical Engineering*

**Master of Science in Aeronautical Engineering**

**BRAND, Darren Mark**  
*DISSERTATION:* Distributed electric propulsion on a joined-wing air-taxi

## Master of Science in Building

**JERAM**, Deelan

*DISSERTATION*: An assessment of successful implementation of a blockchain based land registry in South Africa

**KHOROMBI**, Shadrack

*DISSERTATION*: Exploring the challenges to drone-aided inspections in construction site management.

**MABALA**, Mamoraka Dinah

*DISSERTATION*: Factors influencing homeownership for low-income households

## Master of Science in Building

**BHYAT**, Romaana

**CHAIBVA**, Rueben

**KASEKA**, Zoe

**MOHLAMME**, Masakane Lydia

**MOTHEJOA**, Molai

**MUNZHELELE**, Pfarelo

**NHLAPO**, Pheello Eddie

**PUNUNGWE**, Fungai Agnes

## Master of Science in Development Planning

**SHIBAMBU**, Nhlalala

*Master of Science in Development Planning*

*RESEARCH REPORT*: Exploring Developing Local Economies. Emerging local economies and displaced urbanisation: The case of KwaMhlanga

## Master of Science in Engineering

**ACHARI**, Dipika

*School of Electrical and Information Engineering*

*DISSERTATION*: Feasibility of region of Interest selection preprocessing using a multi-photodiode fingerprint-based visible light positioning system.

**AKPABIO**, Aniekan

*School of Mining Engineering*

*RESEARCH REPORT*: Improving grade estimation using machine learning: A comparative study of ordinary Kriging against machine learning algorithms

**BAILEY**, Douglas Gwyllm

*School of Chemical and Metallurgical Engineering*

*DISSERTATION*: Vapour Phase Extraction: A Re-Evaluation

**CHILOANE**, Learn Leago *School of Electrical and Information Engineering*  
*DISSERTATION*: Exploring the Performance of a PV-Supplied Cooking System with Hybrid Electric-Thermal Energy Storage.

**EFRAIM**, Tangeni Daniel *School of Mining Engineering*  
*RESEARCH REPORT*: Assessing grade estimation uncertainty using conditional simulation techniques: Atlantic 1 Diamond Resource case study

**FLAVELL**, Erin Reece *School of Chemical and Metallurgical Engineering*  
*DISSERTATION*: Design of an industrial process for Enzymatic Cannabidiol conversion

**FUNGENE**, Thandiwe *School of Chemical and Metallurgical Engineering*  
*DISSERTATION*: Physico-chemical properties and treatment of scale formation in dust-scrubber discharge lines at a PGM Smelter in South Africa

**GONSALVES**, Ricardo *School of Mining Engineering*  
*RESEARCH REPORT*: Back analysis of previously stooped panels to improve safety and productivity of future stooping operations at New Denmark Colliery

**IGA**, Fortune Kayala (*with Distinction*) *School of Electrical and Information Engineering*  
*DISSERTATION*: Characterisation of standard Telecommunication fibre cables for Cost-Effective free space optical communication.

**KAITANO**, Caroline *School of Chemical and Metallurgical Engineering*  
*DISSERTATION*: A process systems analysis towards hydrogen pathways optimisation

**KATUKULA**, Brian *School of Mining Engineering*  
*RESEARCH REPORT*: Evaluating the economics of constructing mine haul roads using Portland cement stabilization - a case study at Lumwana Mine

**KHANGALE**, Mulovhela Kennedy (*with Distinction*) *School of Electrical and Information Engineering*  
*DISSERTATION*: A study of the effect of temperature on cavity partial discharge in polyethylene (PE) insulation.

**KIRUI**, Gerald Kipruto (*with Distinction*) *School of Electrical and Information Engineering*  
*DISSERTATION*: Analysing test-driven development adherence in open-source projects using test-to-code traceability links.

**KOTZE**, Marius Hugo *School of Mechanical, Industrial and Aeronautical Engineering*  
*RESEARCH REPORT*: Metallic equivalent of aircraft landing gear using composite materials.

**LEKHULENI**, Tsholofelo Bernice *School of Chemical and Metallurgical Engineering*  
*DISSERTATION*: Simulation of a Wet Flue Gas Desulphurization (WFGD) plant in support of continuous grid supply of electricity and compliance to SO<sub>2</sub> emission limits

**LETSOALO**, Future *School of Electrical and Information Engineering*  
*DISSERTATION*: Assessment of DC-DC converter selection metrics.

**MABUNDA**, Sara Nompumelelo *School of Mining Engineering*  
*RESEARCH REPORT*: Mineralogical and geochemical characterisation of iron ore tailings and their potential to generate toxic elements at Khumani Mine

**MAIPUSHI**, Sophy Mmataseleng *School of Mining Engineering*  
*RESEARCH REPORT*: The feasibility of Witwatersrand gold tailing as an alternative in cement manufacturing as a possible contributor to the circular economy

**MAKONI**, Steven (*with Distinction*) *School of Electrical and Information Engineering*  
*DISSERTATION*: Modelling OAM crosstalk with neural networks: Impact of Tip/tilt and lateral displacement

- MALAMBULE**, Thulani Mduduzi *School of Mining Engineering*  
*RESEARCH REPORT:* Application of data analysis and machine learning to develop a maintenance strategy for Load-Haul-Dump (LHD) machines at Booyseindal Mine
- MALEKA**, Manuel Mmabi *School of Mining Engineering*  
*RESEARCH REPORT:* Developing a work management system to create an integrated and optimal short-term planning process at South Deep Mine
- MAMBA**, Ernest Bonginkosi (*with Distinction*) *School of Electrical and Information Engineering*  
*DISSERTATION:* A longitudinal study on the effect of patches on software system maintainability and code coverage.
- MAREE**, John Michael *School of Electrical and Information Engineering*  
*DISSERTATION:* Characterization of high-frequency time-domain effects arising from transmission line substitutions of reactive components in a buck converter.
- MEELA**, Princess Makone *School of Mining Engineering*  
*RESEARCH REPORT:* Impact of the mining charter on socio-economic development and mining investment attractiveness in South Africa
- MEYEROWITZ**, Reuben Benjamin *School of Mining Engineering*  
*RESEARCH REPORT:* Analysis of factors affecting rehabilitation of abandoned mines in South Africa: Cases on asbestos projects
- MEYIWA**, Lindani *School of Chemical and Metallurgical Engineering*  
*DISSERTATION:* Characterization of TW R260-60E1 Pearlite Rail Steel with a Weld Gap size of 40 mm and 50 mm
- MHLANGA**, Nqobile *School of Chemical and Metallurgical Engineering*  
*DISSERTATION:* Carbon nanotubes application for lithium-ion battery anodes
- MIYA**, Mabontsi Koba *School of Electrical and Information Engineering*  
*DISSERTATION:* Breakdown strength influences of Titanium Dioxide nanoparticles on midel Canola-Based natural ester oil: A comparison between the anatase and rutile phases of Titanium dioxide.
- MLOTSA**, Cebile *School of Civil and Environmental Engineering*  
*RESEARCH REPORT:* The impact of South Africa's response to informal settlements and affordable housing when compared to the responses in India and Brazil
- MOABELO**, Matshidiso Tlou *School of Mining Engineering*  
*RESEARCH REPORT:* Investigating the influence of burden response on fragmentation at Sishen Mine
- MODIKA**, Moses *School of Mining Engineering*  
*RESEARCH REPORT:* A holistic approach to the design of two tonnes temporary support system (nets, mechanical props, hooks and roof bolt face plates)
- MOKGOSI**, Gomotsegang Millicent *School of Electrical and Information Engineering*  
*RESEARCH REPORT:* Comparative study on the accuracy of the conventional DGA techniques and artificial neural network in classifying faults inside oil filled power transformers.
- MOKOENA**, Lehlohonolo Christopher *School of Chemical and Metallurgical Engineering*  
*DISSERTATION:* Modelling of the distribution of coal tar product qualities from a tar distillation plant
- MORROW**, Sean Robert *School of Mechanical, Industrial and Aeronautical Engineering*  
*DISSERTATION:* The effects of rectilinear acceleration and deceleration on shock formation near a stationary boundary.
- MUDAU**, Thendo David *School of Civil and Environmental Engineering*  
*RESEARCH REPORT:* Improving bulk water pump station policies and operations in conditions of uncertain and changing demand

- NAIR**, Taurean Jevaldo *School of Chemical and Metallurgical Engineering*  
**RESEARCH REPORT:** An Investigation into the Effect of Advanced Gravity Separation on Platinum Group Metals (PGM) Flotation Concentrates.
- NCUBE**, Musawenkosi Gracious *School of Mining Engineering*  
**RESEARCH REPORT:** Investigation of long hole stope performance at South Deep Gold Mine
- NGEMA**, Sithandokuhle Fortune *School of Chemical and Metallurgical Engineering*  
**DISSERTATION:** Characterizing flotation processes of Platreef PGM ores: The applicability of models based on the Weibull and  $\gamma$  rate constant distributions
- NGWAMBA**, Pamela Nadia *School of Civil and Environmental Engineering*  
**RESEARCH REPORT:** The removal of diclofenac, cypermethrin, ibuprofen and naproxen from wastewater using advanced membrane technology
- NKAMBULE**, S'thembile *School of Mining Engineering*  
**RESEARCH REPORT:** Open pit optimisation using Monte Carlo simulation: A case study of Kolomela Mine
- NYARELA**, Martin Sphiwe *School of Mining Engineering*  
**RESEARCH REPORT:** Impact of secondary rock-breaking equipment availability on mining plan in block cave mining
- PEDRO**, Martina Claudia *School of Mining Engineering*  
**RESEARCH REPORT:** The impact of the diamond mining industry on Angola's socio-economic development
- PEREIRA**, Gabriel Philip *School of Civil and Environmental Engineering*  
**RESEARCH REPORT:** Unlocking Sustainability: An Exploration of the Potential for Food Waste Conversion into Energy and Value-Added Products for Effective Landfill Diversion in South Africa
- PRETORIUS**, Marthinus Wessel *School of Mining Engineering*  
**RESEARCH REPORT:** Electronic regulatory-safety data-capturing and reporting solution - A pilot study
- RABE**, Magdeleen *School of Civil and Environmental Engineering*  
**RESEARCH REPORT:** The impact of incorrectly-sized bulk water meters on water consumption and municipal revenue
- RALIENGOANE**, Mankoe Francis *School of Civil and Environmental Engineering*  
**DISSERTATION:** DETERMINING THE PARAMETERS FOR THE SIZING OF SEDIMENT TRAPS IN THE CITY OF JOHANNESBURG
- RAMATSOMA**, Mafeni Samuel *School of Chemical and Metallurgical Engineering*  
**DISSERTATION:** Development and Experimental Validation of an Acid Mine Drainage Prediction Tool based on Mineral Particles
- RIVETT**, Stephanie Anne *School of Chemical and Metallurgical Engineering*  
**DISSERTATION:** A Life Cycle Assessment of Plastic vs Cardboard Packaging in the Fast-Moving Consumer Goods Market
- SEABELA**, Mogaleadi Sandra *School of Mining Engineering*  
**RESEARCH REPORT:** The relationship between human factors and technology adoption at Sishen Mine
- SELEMATSELA**, Neo Edwin *School of Electrical and Information Engineering*  
**DISSERTATION:** Performance modeling of cognitive NOMA-aided IoT networks with energy harvesting.
- SHAW**, Kyle Lloyd *School of Civil and Environmental Engineering*  
**RESEARCH REPORT:** Assessment of in-service durability performance of Natural Draft Cooling Towers in a Petrochemical environment

**SHONHAI**, Natsai *School of Chemical and Metallurgical Engineering*  
*DISSERTATION:* Investigation of corrosion behaviour of Aluminium Alloy 7075 processed by Laser Shock Peening without coating

**SIMANI**, Kypky Ngaira *School of Electrical and Information Engineering*  
*DISSERTATION:* Investigating design parameters for practical load forecasting of grid-interactive Buildings using LSTM.

**STEENKAMP**, Daniël Johannes (*with Distinction*) *School of Electrical and Information Engineering*  
*DISSERTATION:* Navigating the Underground: Assessing Vision-Based SLAM Methods in Simulated Subterranean Scenarios.

**TATI**, Buntu Bantu *School of Mining Engineering*  
*RESEARCH REPORT:* Support design for wide stoping heights resulting from footwall lifting of previously mined Merensky panels

**TSORIYO**, Vincent *School of Mining Engineering*  
*RESEARCH REPORT:* Large-scale mining and artisanal and small-scale mining partnerships for sustainable socio-economic development in Zimbabwe

**WALSH**, Trevor Andrew *School of Mining Engineering*  
*RESEARCH REPORT:* A review of the stope support system at Impala Bafokeng North Shaft owing to stope closure at shallow mining depths

## **Master of Science in Engineering Management**

**ASAMOAH-BEKOE**, Michael Kwasi  
*RESEARCH REPORT:* The optimisation of the software development lifecycle utilised in the delivery of digital healthcare products.

**PITSWE**, Odirile  
*RESEARCH REPORT:* Assessment of quality management in major projects in the mining industry in Botswana.

**SEREP**A, Ikaneng Nicole  
*RESEARCH REPORT:* Financial evaluation of implementing of in-pit crushing and conveying systems for waste on open pit mines.

## **Master of Science in Industrial Engineering**

**CAMACHO DE GOUVEIA**, Claudia Dominique  
*DISSERTATION:* Prediction of water hyacinth coverage on Hartbeespoort dam.

**MATHE**, Barney Clive  
*RESEARCH REPORT:* e-Commerce adoption in South African SMMEs.

**NEMAKHAVHANI**, Pfananani Thelma  
*RESEARCH REPORT:* An analysis of factors leading to the production of defective wagons in Transnet engineering.

**PUNGULA**, Vusumuzi  
*RESEARCH REPORT:* Supply chain risk management in manufacturing small and medium enterprises: a systematic literature review.

**RAPETSOA**, Maisaya Hellen  
*RESEARCH REPORT:* The development of cannabis in emerging markets - evaluating the prospective value chain, market accessibility, and commercialisation.

**SUKAZI**, Thobile Nomalungelo

*RESEARCH REPORT*: The improvement of on-time delivery for "company X" e-commerce orders during the golden quarter.

**TSHIKOVHI**, Rilwele Mikovhe Muditambi

*RESEARCH REPORT*: The assessment of exploration processes in the upstream industry to increase exploration efficiency and promote accelerated drilling decisions.

**TSOMOLE**, Moleboheng

*RESEARCH REPORT*: Investigating factors that impact the replication of operational excellence programs across the global operations of a top global mining company: the case of Rio Tinto.

## **Master of Science in Mechanical Engineering**

**BHARTU**, Saahil (*with Distinction*)

*DISSERTATION*: Characterisation, modelling, finite element analysis, and optimisation of hyperelastic materials for non-pneumatic wheels.

**CHINYAMA**, Joel

*DISSERTATION*: Fatigue crack propagation in alsi10mg additive manufactured aeronautical parts processed by laser shock peening.

**GARG**, Arnav

*RESEARCH REPORT*: Inventory management using artificial intelligence.

**MANQELE**, Gladwell Sizwe

*RESEARCH REPORT*: Measurement of combustion air flow into burners in coal-fired plants.

**SHAW**, Craig Byrne

*DISSERTATION*: Aerodynamic force variation on a trailing MotoGP motorcycle in a corner.

## **Master of Science in Systems Engineering**

**LYDALL**, Peter Wykeham

*RESEARCH REPORT*: Understanding the challenges of implementing an effective requirements analysis process within an engineering R&D environment.

**NAIDOO**, Pranell (*with Distinction*)

*RESEARCH REPORT*: Investigating the impact of railway signalling performance on railway operations & performance in South Africa.

**SEKWATI**, Loeto Levious

*RESEARCH REPORT*: Investigating the flow of information in a surface iron ore mining operation.

## **Master of Urban Design**

**DONGA-MATAMBO**, Thandeka

*RESEARCH REPORT*: Urban Design Coding. A qualitative study into the relevance of urban design coding in informal settlements: The case of Mushroomville Settlement, Centurion, Pretoria, South Africa.

## Master of Urban Studies

**CHUMA**, Rirhandzu Sharon

*Housing and Human Settlements*

*RESEARCH REPORT*: Evaluating the state's response to flooding disasters: The case of Deelpan Village Emergency Housing

**HENDRICKS**, Denver Mark

*Urban Politics and Governance*

*RESEARCH REPORT*: The interface between the middle-class neighbourhood and the local state: A case study of Melville, Precinct Plan, Johannesburg

**MANTSHOANE**, Trevor Matuba

*Urban Management*

*RESEARCH REPORT*: "Artful sustainability" Inquiry into urban waste and public space practices: A case study of Riverside View Mega City, Johannesburg

**MARERE**, Nozipho Pauline

*Urban Management*

*RESEARCH REPORT*: Community (mis)participation in Urban Green Space restoration: A case of the Wilds Nature Reserve, Johannesburg

**MAZAMANE**, Zintathu Sicine

*Urban Management*

*RESEARCH REPORT*: Investigating ways in which the profile and identity of women affects their capacity to work effectively in the urban management field

**TAYLOR**, Jamie Anne

*Sustainable Energy Efficient Cities*

*RESEARCH REPORT*: Towards Net Zero Energy: Enhancing wastewater treatment sustainability with energy efficiency and biogas integration. A case study of the Western Cape

**TEFFO**, Dimpho

*Sustainable Energy Efficient Cities*

*RESEARCH REPORT*: An Imbokodo cooperative model for wheeling rural-generated solar-PV electricity to facilitate clean induction-stove cooking among low-income urban households in South Africa

**TEPKENY**, Gloria

*Urban Management*

*RESEARCH REPORT*: An evaluation of City Improvement Districts in promoting positive socio-spatial structures and management processes: A case study of Hillbrow Ekhaya Improvement District, Johannesburg

## Master of the Built Environment

**MOTUPA**, Dikeledi Jaqueline

*School of Architecture and Planning*

*RESEARCH REPORT*: 'Stokvels' as an alternative housing finance mechanism: A case study for 'Masakhe' Ladies in Gugulethu

## Bachelor of Science Honours in Construction Management

**PHIKE**, Zanokuhle

**RAMATHUBA**, Mulunde Lehlohonolo Preddy

**SKOSANA**, Matlhatsi Nhlanhla



## **Bachelor of Science Honours in Property Studies**

**DIBILONG**, Koketso Portia

*Bachelor of Science Honours in Property Studies*

**NOBEVU**, Axole

*Bachelor of Science Honours in Property Studies*

**RADEBE**, Chumeza Jennet

*Bachelor of Science Honours in Property Studies*

## **Bachelor of Science Honours in Quantity Surveying**

**MOHLABA**, Mpidiseng Emash (*with Distinction*)

**MOTHA**, Siyabonga Sive

**MUSEMBWA**, Valerie Nonceba

**SIAVHE**, Khuliso

**TILESE**, Neliswa Jesica

**UBISI**, Calvin Thato

**ZANTSI**, Anda Khungelwa

## **Bachelor of Science Honours in Urban and Regional Planning**

**MSIPHA**, Langelihle Israel

## **Bachelor of Science in Engineering-Aeronautical Engineering**

**ALONI**, Trymore Sylvester

**ARISTIDES**, Antonio

**CHETTY**, Castello

**HADEBE**, Sanele Daluxolo

**HARIPERSAD**, Sahiel

**MOODLEY**, Sazryn

**ROOKEN-SMITH**, Gregory Max

## **Bachelor of Science in Engineering-Chemical Engineering**

**DAVHULA**, Rendani Precious

**MASHAKOE**, Madimetja Dimpho

## **Bachelor of Science in Engineering-Civil Engineering**

**DLAMINI**, Zamindlela

**KGOMOESOANA**, Tetelo

**KWAPA**, Moeponi

**LEKALAKALA**, Piet Matsobane

**MAHLANGU**, Walter

**MAKGALE**, Thato Aobakwe

**MALAZA**, Vuyiswa Gugu

**MATABANE**, Kagiso

**MDHLULI**, Musa Phillip

**MOLOTO**, Mosima

## **Bachelor of Science in Engineering-Electrical Engineering**

**BANYINI**, Thabang

**HADEBE**, Lithemba

**HLONGWANE**, Mbongeni Perfect

**JEEVAN**, Milan

**MAAKE**, Success

**MANJRA**, Ishak

**MARINDI**, Kaddy

**MKHIZE**, Skhulile Prosperious

**MOTSEPE**, Thato

**MURADYA**, Anotidaishe Nicole

**NKOSI**, Sizwe Siyabonga

**SITHOLE**, Ishmael

**SKOSANA**, Jabulani Shaun

### **Bachelor of Science in Engineering-Electrical Engineering - Information Engineering**

**MALAZA**, Siphamandla David

**MASOGA**, Mandla Albert

**MCHUNU**, Lethiwe Thandolusha

**MTSHELWANE**, Themba Martin

**NAIDOO**, Kevin Nelson

**SIJADU**, Sphumelele

### **Bachelor of Science in Engineering-Industrial Engineering**

**MSOMI**, Snethemba Ndumiso

**SNYDERS**, Ifeanyi Gregory Lance

### **Bachelor of Science in Engineering-Mechanical Engineering**

**BHEMBHE**, Ntsizwa Alfred

**CHOONARA**, Nabeel

**GRIFFIN**, Troy Aaron

**HLETA**, Yenzokuhle Sisekelo

**MOOI**, Ozayo

**NAIDOO**, Zaid

**NKOSI**, Sandile Sphehlehle

**PADAYACHEE**, Arushin

**POPOOLA**, Mercy Olubusola

**RADEBE**, Xolani

**SITHOLE**, Sibusiso Siyabonga

**WILMOT**, Matthew Iain

### **Bachelor of Science in Engineering-Metallurgy and Materials Engineering**

**HODIE**, Noxolo

### **Bachelor of Science in Engineering-Mining Engineering**

**KHUNWANA**, Nditsheni

**MAHLANGU**, Rosette Nomvula

**MAPHANGA**, Bahloliwe Nthabiseng

**MASETI**, Sinovuyo

**MOKHOMOLE**, Matome

**PETA**, Kgopotso Agnetious

### **Bachelor of Science in Property Studies**

**MOHALANE**, Bohlale

### **Bachelor of Architectural Studies**

**NGXAMNGXA**, Zukiswa Nandipha

### **Bachelor of Engineering Science in Biomedical Engineering**

**CHITSWAMATOMBO**, Marcus Takudzwa

**JAMES**, Jon-Jon Michael

**NXUMALO**, Simlindile Nokukhanya

## **Bachelor of Science in Construction Studies**

**AZONG**, Lisa Ngwe Fri

**GOVENDER**, Reece Andrew

**GOVENDER**, Tharusha

**MALEKE**, Khensane Mama Joanitah

**MANDLATE**, Mike

**MATSEPE**, Neo

**MOSUE**, Otsile Koketso

**MSIZA**, Bheki Sibusiso

**NDARALA**, Anda

**NDLOVU**, Samkelo

**PALEDI**, Boitumelo Sealana

**POTO**, Refentse Rebecca Sarah

**SHAIKH**, Muhammed Noushad

**TSINENG**, Maatla Olorato

**VINJWAYO**, Aseza

## **Bachelor of Science in Urban and Regional Planning**

**MZIMELA**, Ntuthuko Minenhle

**REDDY**, Jeshlen

## **Postgraduate Diploma in Engineering**

**CHOMA**, Kapudi Aubrey

*School of Mechanical, Industrial and Aeronautical Engineering*

**KABWAYI**, Laurent-Daphne Kitopi

*School of Chemical and Metallurgical Engineering*

**LETAGENG**, Khomotso Nthoge

*School of Electrical and Information Engineering*

**MALOLA**, Mabu

*School of Chemical and Metallurgical Engineering*

**MASUKU**, Sibongile Sophy

*School of Chemical and Metallurgical Engineering*

**MDLALOSE**, Mbongiseni Jetro Nqobani

*School of Electrical and Information Engineering*

**MUSI**, Yolanda

*School of Electrical and Information Engineering*

**SEKGALA**, Kgaugelo

*School of Chemical and Metallurgical Engineering*

### **Postgraduate Diploma in Planning**

**NXUMALO**, Busisiwe

### **Postgraduate Diploma in Property Development and Management**

**MAZIYA**, Kholiwe Stacey Fikiswa

**MKHULISA**, Nhlanhla Nsizwa Patrick

**MOREKURE**, Shimane Simon

**PHEHLANE**, Reginald Tshepo