



VAAL UNIVERSITY
OF TECHNOLOGY

20

celebrating 20 years as a UoT

VAAL UNIVERSITY OF TECHNOLOGY CELEBRATES 20 YEARS OF EXCELLENCE

The journey:

The year 2024 marks exactly 20 years of the existence of the Vaal University of Technology. The university was first established as a college for advanced technical education in 1966 and then transitioned into a Technikon in 1979. With the restructuring of the higher education landscape, the institution became a University of Technology in 2004 and has seen significant growth in its activities and reach since that time. The university currently boasts close to 20 000 active students.

This is testament to the institution's dedication to education, innovation, and excellence in the field of technology. Such anniversaries are not only moments to reflect on past achievements but also to look forward to future advancements and contributions to the world of technology and academia.

Academic Achievements and Graduate Success:

Throughout the years, VUT has and continues to offer an expansive catalogue of industry tailored undergraduate and postgraduate programmes which span the fields of Applied and Computer Sciences, Engineering and Technology, Human Sciences and Management Sciences. Our diverse Programme Qualification Mix (PQM) caters to a wide range of students with interests and ambitions in various disciplines.

Our innovative learning method facilitated by committed and esteemed thought leaders is the reason our institution has remained a reputable contributor to the country's knowledge edifice over the two decades. We proudly celebrate the vibrant tapestry of success woven by our esteemed alumni by shining a spotlight on the invaluable contributions of these accomplished individuals who once walked our halls and now stride confidently in diverse fields locally and internationally. From groundbreaking innovations to transformative leadership roles, our alumni exemplify the embodiment of our institution's commitment to nurturing talent and fostering lifelong connections.

An incubator of techno-entrepreneurial graduates and innovators

Located in a historical industrial hub, we have a vision to foster "Learning and Innovation for a Digitally Smart and Sustainable Industrial Progress and Socio-Economic Transformation." Our mission is to produce techno-entrepreneurial graduates and innovators who will serve as catalysts for a vibrant transformation of a flourishing and sustainable society, industry, and commerce. To achieve this, we provide technology-enhanced teaching and learning, quality living and learning communities, high-impact research and innovation that contributes to solving society and industry challenges.

Innovative Research:

With several centres of excellence and NRF-rated professors, we pride ourselves with being associated with world-class academics and researchers who not only produce ground-breaking research that solves real life problems, but also empower aspiring researchers to engage the most experienced minds in several research fields as their aides.

We are the only university in South Africa that fully owns a Science and Technology Park which is home to the Technology Transfer and Innovation which is a strategic technology hub that endeavors to promote SMMEs and industrial competitiveness. Its strategic location (Sebokeng), available infrastructure as well as the current entrepreneurial culture make it an ideal implementing agency for driving regional government programmes within the Southern Gauteng region.

The VUT Law Clinic which is also housed at the same precinct, offers free legal services to the indigent members of the Emfuleni community on matters related to Domestic Violence, Maintenance, Divorces, Drafting of Wills, Children's Court, Social justice issues such as the right to housing and unlawful evictions as well as labour related issues especially unfair dismissal.

Industry Partnerships:

The university proactively forges collaborations with industries to ensure relevance and applicability of education and research. These relationships with partners from industry, commerce, professional bodies and communities across South Africa also enrich our academic and research endeavors and enhance the value of our qualifications.

Community Engagement

The need to foster meaningful relationships between academic institutions and their surrounding communities, has been a focal point of discussion over the years. Through our department of Community Engagement, VUT continues to play a crucial role in promoting social responsibility, civic engagement, and sustainable development in the broader surrounding communities to create a positive impact and reciprocal and mutual learning for the benefit of social humanity. In addition to giving back to the community, such initiatives are aligned to, and underpinned by one of the University's strategic pillars of Socially Engaged Scholarship.

VAAL UNIVERSITY OF TECHNOLOGY

Inspiring thought. Shaping Talent.



**VAAL UNIVERSITY
OF TECHNOLOGY**



TO THE CLASS OF 2024

Esteemed Guests, Faculty Members, Graduates, Families, and Friends,

Dear graduate

On behalf of the Vaal University of Technology (VUT), it is with immense pleasure and pride that I extend my heartfelt congratulations to each one of you on this special occasion.

Today marks a significant milestone in your journey, one that you have worked tirelessly towards and one that deserves celebration and recognition in every way possible. Just as it is a moment of pride, graduation is also a time of reflection, and anticipation for what lies ahead. This day is not just about receiving your qualification; it is a testament to your growth, both academically and personally. Throughout your time at VUT, you have not only gained knowledge but also developed critical thinking skills, creativity, and a sense of responsibility towards society.

As VUT Vice Chancellor and Principal, I am privileged to witness the culmination of your hard work, dedication, and perseverance. You have shown not only academic excellence but also the qualities of resilience, determination, and adaptability that are essential for success in today's volatile, uncertain, complex, and ambiguous world. As you step into the next phase of your life – be it furthering your studies, entering the workforce, or pursuing your passions, remember that the skills and experiences you have gained here will guide you towards achieving your dreams and making a positive impact to the world. Always remain curious, continue to learn, and never shy away from challenges, for it is through challenges that we grow and evolve. Be courageous in pursuing your goals, compassionate in your interactions, and ethical in your decisions.

May I add that your graduation comes at a critical time when VUT is celebrating twenty years as a University of Technology. Throughout these years, VUT has and continues to offer an expansive catalogue of industry tailored undergraduate and postgraduate programmes which span the fields of Applied and Computer Sciences, Engineering and Technology, Human Sciences and Management Sciences. Our diverse Programme Qualification Mix (PQM) caters to a wide range of students with interests and ambitions in various disciplines, just like you.

Reaching two decades is not only a significant milestone for VUT, but it also testament to the institution's dedication to education, innovation, and excellence in the field of technology. Such anniversaries are not only moments to reflect on past achievements but also to look forward to future advancements and contributions to the world of technology and academia. Today we look back with pride at that fateful year in 2004



which saw the restructuring of the higher education landscape, leading to the birth of VUT. Since then, the institution has seen significant growth in its activities and reach – and you are a greater part of our story of access to success.

As I said, graduations are also a good time for reflection, and therefore, I encourage you to reflect on your journey thus far and recognize the support that you have received from your lecturers, academic advisors, fellow students, family, and friends. All of them have been instrumental in contributing to your career aspirations, even in the minimalistic way possible, and it is important to express your gratitude to them. Let's give them a BIG round of applause!

Lastly, the world awaits your talents, ideas, and contributions. Go out there with confidence, courage, and a determination to make a difference.

Once again, on behalf of the VUT community, I wish you all the best for a bright and fulfilling future. May your journey be filled with success, happiness, and countless opportunities.

Congratulations once again, graduates. We are immensely proud of you!

Thank you.

***Prof Stephen Khehla Ndlovu.
Vice-Chancellor and Principal***



SESOTHO



Baeti ba Hlomphehang, Ditho tsa Fakhalthi, Baithuti ba aparang, Ba leloko le Metswalle,

Moithuti ya aparang ya ratehang

Bakeng sa Yunivesithi ya Thekenoloji ya Lekwa (VUT), ke ka thabo le motlotlo ke fetisang diteboho tsa rona ho e mong le e mong wa lona moketeng ona o ikgethileng.

Kajeno ke sesupo ya tema e kgolo eo o e kgathileng leetong la hao, eo o e sebelleditseng ka thata mme e tshwanetsweng ke keteko le tlotlo ka tsela e nngwe le nngwe e teng. Jwalo ka ha e le monyetla wa ho ikgantsha, mokete wa dikapeso ke nako ya ho sheba morao mme o lebelletse ka pele. Letsatsi lena ha se la ho fumana lengolo la hao la thuto feela; ke bopaki ba kgolo ya hao, dithutong le bophelong ka ho tshwana. Nakong ya hao kaofela mona VUT, ha wa fumana feela tsebo empa o thehile bokgoni ba ho nahana ka kelohloko, boqapi le maikutlo a boikarabelo sejthabeng.

Jwalo ka MotlatsaMotjhanselara le Mosuwehlooho wa VUT, ke lehlohonolo ho boha pheletso ya ho sebetsa ka thata, boikemisetso le mamello ya hao. O bontshitse e seng feela bokgabane dithutong empa hape bokgoni ba mamello, boikemisetso le ho ikamahanya le maemo di bohlokwa bakeng sa katleho lefatsheng la kajeno le tletseng dintwa, le fetofetohang, le matswedintsweke mme le kopakopaneng. Jwalo ka ha o kena mokgatlelong o latelang wa bophelo ba hao - ho sa natse hore na ke ho tswelapele ka dithuto tsa hao, ho lo sebetsa kapa ho latella ditiro tsa hao, hopola hore bokgoni le boiphihlelo tseo o di fumaneng mona di tla o tataisa hore o fihlelle ditiro tsa hao le ho ba le kabelo e ntle lefatsheng. Dula o batla ho tseba, tswelapele ho bala mme o seke wa baleya diphepetso hobane ke ka diphepetso re holang le ho ntlafala. E ba sebete ho fihlelleng ditiro tsa hao, e ba le kutlwelo bohloko dikamanong tsa hao mme diqeto tsa hao e be tse nepahetseng.

E re ke hlwaye hore mokete wa lona wa dikapeso o etsahala ka nako e hlakolosi moo VUT e ketekang dilemo tse mashome a mabedi e le Yunivesithi ya Thekenoloji. Dilemong tsena kaofela, VUT e bile e tswelapele ho nehelana ka lethathamo le leholo la diindasteri tse etseditsweng mananeo a baithuti ba hona jwale le ba pele le kenyeletsang didikwadikwe tsa Saense ya tsa Khomphiyutha le Tshebediso, Boenjeneri le Thekenoloji, Saense ya tsa Botho le Saense ya tsa Tsamaiso. Motswako wa Mananeo a Mangolo a thuto (PQM) wa rona o fepela baithuti ba bangata ba nang le dikgatleho le maikemisetso a makala a fapaneng, jwalo ka wena.

Ho fihlella mashome a mabedi ha se feela phihlelo e kgolo ya VUT, empa hape ke bopaki ba boikemisetso ba yunivesithi ho thuto, boqapi le bokgabane sedikwadikweng sa thekenoloji. Sehopotso se tjena ha se monyetla feela wa ho hopola dikatleho tsa morao empa hape ho sheba pele ho diphihlelo tsa hosane le dikabelo lefatsheng la thekenoloji le la dithuto. Kajeno re hetla morao ka motlotlo selemong seo se mahlonoko sa 2004 se bileng le tlhophisobotjha ya ditheo tsa thuto e phahameng, se lebisitseng tswalong ya VUT. Ha e sa le ka nako eo, yunivesithi e bone kgolo e ntle mesebetsing ya yona le phihlelong ya yona - mme o karolo e kgolo ya pale ya rona ya ho tloha ho phihlelong ho ya katlehong.

jwalo ka ha ke buile, mekete ya dikapeso ke nako e ntle ya ho hetlela morao mme ka hoo, ke o kgothaletsa hore o hetlele morao leetong la hao ho fihlela hona jwale mme o e lellwe tshetsetso eo o e fumaneng ho tswa ho barupedi ba hao, baeletsi ba tsa dithuto, baithuti mmoho le wena, ba leloko le metswalle. Kaofela ha bona ba bapetse karolo e bohlokwa boiphihlellong ba ditabatabelo tsa hao tsa mosebetsi, esita le ka tsela e nyane ho bohlokwa ho bontsha teboho ya hao ho bona. Ha re bafeng ditlatse tse kgolo!

Sa ho qetela, lefatsho le emetse ditalente, mehopolo le dikabelo tsa lona. E yang kantle ka boitshepo, sebete le boikemisetso ba ho etsa phethoho.

Hape, lebitsong la setjhaba sa VUT, ke le lakaletsa katleho le mahlohonolo bokamosong ba lona. E ka leeto la lona le ka tlala ka katleho, thabo le monyetla e sa feleng.

Ke a le lebohisa hape baithuti ba aparang. Re motlotlo haholo ka lona!

SEPEDI



Baeti ba go hlomphega, maloko a fakhalthi, dialoga, ba lapa le bagwera

Madume go Sealoga seo sa rategago

Le gatong la Yunibesithi ya Theknolotši ya Vaal (VUT), ke ka lethabo le boikgantšho bjo bo golo go lebogiša yo mongwe le yo mongwe go tšwa boteng bja pelo yaka ka moletlo wo wa moswananoši.

Lehono go laetša kgato ye bohlokwa leetong la lena, yeo le e šometšego ka maatla go e fihlelela, e swanelago ke go ketekwa le go retwa ka ditsela ka moka. Ka ge ele motsotso wa boikgantšho, go aloga ke nako ya go gopodišiša, le go naganela seo se sa tlogo. Letšatši le ga le lebapi le go hwetšwa mangwalo a lena fela, ke testamente ya kgolo ya lena go tša thuto le go bowena. Nakong ya lena mo VUT, ga le a hwetša fela tsebo efela le hweditše le mabokgoni a go nagana ka tseenelelo, boitlhamelo le go ba le maikarabelo setšhabeng.

Bjalo ka Motlatša Mokhantshelara le Hlogo ya VUT, ke ikwa ke le wa mahlatse go ba paki ya diphihlelelo tša lena tša maemo a godimo ga go šoma ka thatha, boikgafo le kgotlelelo ya lena. Le laeditše bokgoni bja tša thuto gammogo le dikhwalithi tša kgotlelelo, go ikemišetša le go ikamantšha go go lego bohlokwa go katlego ya matšatšing a lehono a go sebe le bonnete, a boima le ditlhalošo tše ntši. Ge le gata kgato ya bophelo bja lena bjo bo latelago – e ka ba bja go tšwetša pele dithuto tša lena, go tseba mošomong, go ba go šala morago tše le di ratago, gopola gore mabokgoni le maitemogelo ao le a hweditšego mo a tla le hlhla go fihlelela ditoro tša lena le go ba le khuetsō ye botse lefaseng. Dulang le na le phišegelo, tšwelangpele go ithuta, gape le se tšhabe ditlhohlo, ka gore re godišwa ke ditlhohlo. E bang le sebetse sa go šala morago dinepo tša lena, go ba le kgaugelo ditsenelelong tša lena, le maitshwara a mabotse diphethong tša lena.

Ke tlaleletša ka gore go aloga ga lena go tla ka nako ye bohlokwa yeo VUT e ketekago mengwaga ye masomepedi e le Yunibesithi ya Theknolotši. Mengwageng ye ka moka, VUT e be e, gape e sa tšwelapele go fana ka dithuto tša mangwalo a pele le mangwalo a dithuto a godimo a khathaloko yeo e atološitšwego ya mananeo a go lebana le intasteri, ao a lego mafapheng a Disaentshe tša Tiragatšo le Khomphitha, En-tšineering le Theknolotši, Disaentshe tša Botho le Disaentshe tša Bolaodi. Re direla baithuti ba go fapafana ba go ba le dikgahlego le diphešagalelo mafapheng a go fapafapana ka Mananeo a rena Mangwalo a go Hlakanywa (PQM).

Go fihlelela mengwasome ye mebedi gase fela kgato ye bohlokwa go VUT, efela ke testamente ya boikgafo bja institšhušene go thuto, boitlhamelo, le bokgoni bjo bo botsebotse lefapheng la theknolotši. Digopotšo tše bjalo ka tše ga se fela motsotso wa go gopodišiša ka dikatlego tša morago efela le go lebelela ditšweletšopele tša ka moso le go tšea karolo lefaseng la theknolotši le thuto. Lehono re lebelela morago go ngwaga wa 2004 wo go bilego le popoleswa ya dithuto tša godimo yeo e swetšego VUT ka boikgantšho. Go tloga moo, intitšhušene e bile le kgolo mešomong le phihlelelong ya yona – gomme le seripa se segolo sa kanegelo ya rena ya phihlelelo le katlego.

Ka ge ke boletše go aloga ke nako ye botse ya go gopodišiša, ka fao, ke le hlotleletša gore le gopodišiša ka leeto la lena go fihla fa, le go lemoga thekgo yeo le e hweditšego go tšwa go bafahloši, baeletši ba tša thuto, baithuti mmogo, ba lapa le bagwera ba lena. Ka moka ba bile le seabe ka go tšeakarolo go ditakatso tša lena tša mošomo, le ge e lego ga nnyane, go bohlokwa go laetša tebogo go bona. Ga re ba betheleng matsogo KUDU!

Sa mafelelo, lefase le emetše ditalente, dikgopolo le go tšeakarolo ga lena. Sepelang ka boitshepo, kholofelo le phegelelo ya go dira phetogo. Ke sa bušeletša, legatong la setšhaba sa VUT, ke le lakaletša tše botse le bokamoso bja go phadima le go kgotsotfatša. A leeto la lena le tlae ka katlego, lethabo, le menyatla ye mentši.

Re a le lebogiša gape dialoga. Re ikgantšha kudu ka lena!



VAAL UNIVERSITY OF TECHNOLOGY

OFFICE BEARERS

BALAODI | BALAODI BA OFISI



Mr VZ Mntambo
Chancellor

LL.M (Yale), LLB (Unibo);B.Iuris.



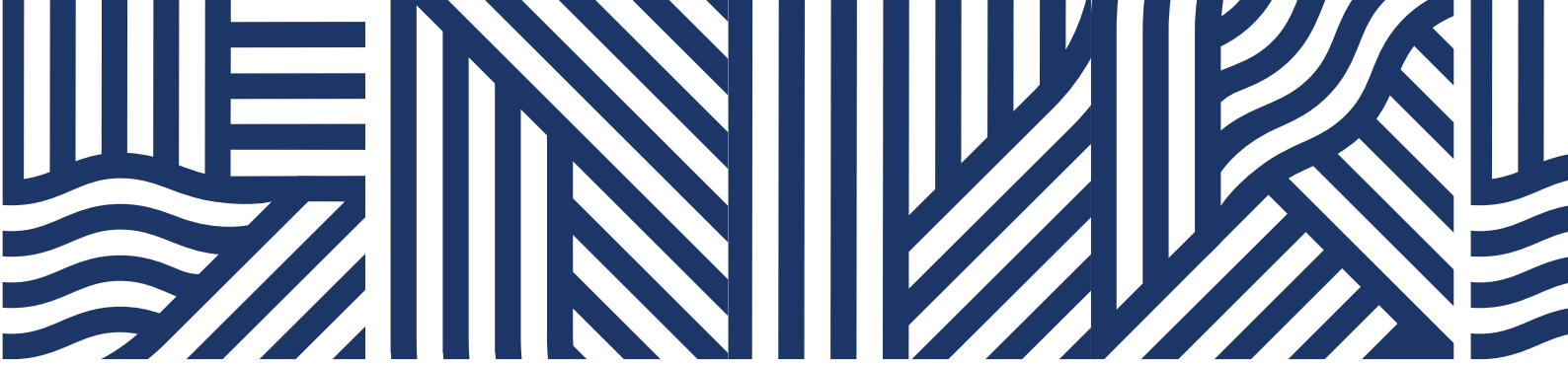
Prof MJ Radebe
Chairperson of Council

PhD : Media Studies (WITS), MA and BA Hons :
Journalism and Media Studies (WITS),
BSc : Computer Sciences (VISTA)



Prof SK Ndlovu
Vice-Chancellor & Principal

D Ed (UZ), M Ed (UKZN), B Ed (UZ), B Paed (UZ),
SSTD (UZ), EDP (SU)



Adv S Vilakazi
Registrar (Acting)

MBL (UNISA), M.Phil (UP), M.Com (UDW),
LLB (UDW), B.Iuris (UDW)



Dr SAT Mchunu

DVC: Resources & Planning (Acting)
PhD (UKZN), M Com (UKZN),
M Ed (Univ of Newcastle), BA Hons (UN) B Paed
(UZ) PABC (UNISA)



Prof C Mafini

**Deputy Vice-Chancellor Teaching, Learning
& Quality (Acting)**

PhD (NWU), DTech: (VUT), ADHE (UFS),
MSC (CUT), BBA (MSU), ADP (UFS)



Dr SM Nelana

DVC: RICI (Acting)
**Research, Innovation, Commercialisation and
Internationalisation**

PhD (UJ), MSc (UWC), BSc Hons (UWC),
BSc (UWC)



Mr L Ndeya

Chief Financial Officer (Acting)

MBA (Cuma laude): Strategy (SBL); Hons: B Compt
(UNISA); B Com: Accounting (UPE); EDP (Distinction).
BBBEE; CA (SA): SAICA; RA : IRBA



VAAL UNIVERSITY OF TECHNOLOGY

EXECUTIVE DEANS

DIDINI TSA PHETHAHATSO | DIDINIPHETHIŠI



Prof CJ Grobler
Executive Dean:
Applied And Computer Sciences
D Tech: (DUT), M Tech: (CUT),
NH Dip: (VUT), N Dip: (VUT)



Dr GJ Maseko
Executive Dean: (Acting)
Management Sciences
PhD: (NWU); Masters (Curtin University, Australia);
B-Tech:(VUT); National Diploma:(VUT)



Prof K Abou-El-Hossein
Executive Dean
Engineering And Technology
PhD: Eng (NTU, Ukraine), MSc: Eng (NTU, Ukraine),
Grad.Cert: (Curtin, Aus)



Prof L Maleho
Executive Dean: (Acting)
Human Sciences
DTech: (TUT), MTech: (VUT), BTech (VUT),
N.Dip: (VUT)

HONORARY DOCTORATES

2002:

Archbishop Emeritus D Tutu - Humanities

2006:

Prof M Hinoul – Extraordinary Professorship

Dr Adv PDF Tlakula - Legal Studies

Dr M Oliphant - Sports Management

2008:

M Mangena - Applied Sciences

Adv IA Semanya - Law

DN Koloane - Fine Arts

SM Pityana - Humanities

Adv G Bizos - Law

Archbishop WHN Ndungane - Humanities

2011:

H Masekela - Human Sciences

2012:

Reverend BE Lekganyane - Human Sciences

M Mohapi (posthumously) - Human Sciences

2013:

Judge MM Mabesele - Human Sciences

G Immelman - Engineering

2016:

B E E Molewa - Applied Sciences

T Tebeila - Business Administration

I I Sooliman (Dr) - Humanities

J B Irkhede - Arts and Design Human Sciences

Mme C M Nku (posthumously) - Human Sciences

2018:

M Meyer - Management Sciences

T Makgoe - Human Sciences

2019:

Z V Sobukwe (posthumously) - Humanities



VAAL UNIVERSITY OF TECHNOLOGY

ORDER OF PROCEEDINGS

MOKGWA WA TSAMAISO YA MOSEBETSI | TATELANO YA LENANEO

The Academic Procession enters the Desmond Tutu Great Hall

Mokoloko o kena setsing sa kopanelo Desmond Tutu
Molokoloko wa Dirutegi o tsena ka Holong ya Desmond Tutu

The Vice-Chancellor & Principal Constitutes the Congregation

Motlatsa-Motjhanselara le Mosuwehlooho o Bula Mosebetsi Semmuso
Motlatša Mokhatshelara le Hlogo o Bula Kopano Semmušo

NATIONAL ANTHEM

PINA YA SETJHABA | KOŠA YA SETŠHABA

PRAYER AND WELCOME

THAPELO LE KAMOHELO | THAPELO LE KAMOGELO

ADDRESS BY GUEST SPEAKER

PUO KA SEBUI SA LETSATSİ | POLELO KA SEBOLEDI SA LETŠATŠİ

PRESENTATION OF GRADUANDS

DIKAPESO | DIKAPEŠO

EXECUTIVE DEAN

Dini ya Phethahatso | Diniphethiši

CONGRATULATORY MESSAGE TO STUDENTS

TAKALETSO YA MAHLOHONOLO HO BAITHUTI | MOLAETŠA WA DITEBOGIŠO GO BAITHUTI

Vice-Chancellor & Principal

Motlatsa-Motjhanselara le Mosuwehlooho | Motlatša Mokhantshela le Hlogo

Vice-Chancellor & Principal Dissolves the Congregation

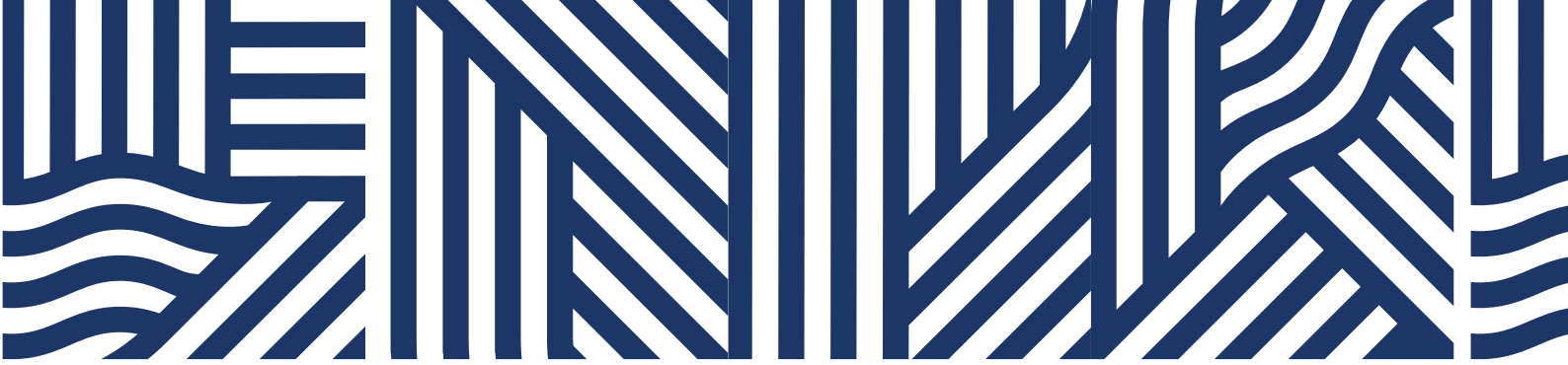
Motlatsa-Motjhanselara le Mosuwehlooho o Qhala Kopano | Motlatša Mokhatshelara le Hlogo o Phatlalatša Kopano

The Academic Procession leaves the hall, followed by Guests.

Mokoloko o tswa setsing sa kopanelo, o latelwa ke baeti ba bohlokwa. | Molokoloko wa Dirutegi o tšwa ka holong, o latelwa ke Baeng

The congregation is requested to rise and remain standing when the academic procession enters and leaves the hall.

Phutheho e koptjwa ho ema ha Mokoloko o tswa setsing sa kopanelo | Batho ba kgopelwa go ema ge molokoloko wa dirutegi o tsena le go tšwa ka holong.



NATIONAL ANTHEM

*Nkosi sikelel' Afrika
Maluphakanyisw' uphondo lwayo,
Yizwa imithandazo yethu,
Nkosi sikelela, thina lusapho lwayo.*

*Morena boloka setjhaba sa heso,
O fedise dintwa le matshwenyeho,
O se boloke, O se boloke setjhaba sa heso,
Setjhaba sa South Afrika - South Afrika.*

*Uit die blou van onse hemel,
Uit die diepte van ons see,
Oor ons ewige gebergtes,
Waar die kranse antwoord gee,*

*Sounds the call to come together,
And united we shall stand,
Let us live and strive for freedom,
In South Africa our land.*





VAAL UNIVERSITY OF TECHNOLOGY

GENERAL ANNOUNCEMENTS

Ditsebisoj| Ditsebišo

In order to maintain the dignity of the ceremony, you are requested to take note of the following:

- The congregation is requested to rise and remain standing when the academic procession enters and leaves the hall.
- Do not move around during the ceremony in order to take photographs.
- Please refrain from unacceptable actions such as whistling.
- Please switch off your cellphone.
- We strive to conduct the ceremonies in a dignified manner, please do not leave the hall before the graduation proceedings have been concluded.
- Qualifications of candidates who are unable to attend the graduation ceremony will be conferred in absentia.







VAAL UNIVERSITY
OF TECHNOLOGY
**ENGINEERING &
TECHNOLOGY**



FACULTY OF ENGINEERING AND TECHNOLOGY - 10H00

17 SEPTEMBER 2024

DIPLOMA IN CHEMICAL ENGINEERING

M+3

BAPELA Edwin Mantsitsi
BENDZANE Matimu
CHAUKE Annaliza
HLONGWANE Singita Miranda
HLUNGWANA Lesson
HOUANE Stanley
KHOZA Carin
LEDWABA Ramasela Jeniffer
LEFATA Tsooana Lucia
LENTHOANA Nkosinathi Brian
MABADA Sedzani
MAGASENG Radibile Calфонia
MAHLANGU Zandile Wendy
MAKHATHINI Sinqobile
MAKUWA Lerato Lydia
MALATJI Masedi
MALATJI Zaan
MALUMA Lufuno
MANAMELA Mpho Manare
MASEKO Refiloe Agnes
MASINA Ntombifuthi Precious
MATHEBULA Khensani Earnest
MATSEBULA Rose Bongive
MAZIBUKU Samukele Kamogelo

MELLO Puseletso Connet
MELLO Keletso Ramathabathe
MIRINDI Cibalonza Synthia
MNGOMEZULU Nkosinathi Gift
MOGALE Moswatse Rose
MOHLELEDI Motlatso
MOKAPELA Paballo Francis
MOKOENA Lesego
MOTSWIYANE Fortune Kagiso
MPHEROANE Koena Sandra
MPUNGOSE Mthokozisi Sifiso
MUNGADI Isaac
NAHENG Kamogelo Byron
NGWENYA Leon Somandla
RAKGABALE Basetsana Costance
RISIMATI Nsobo Melford
SEETE Thato
SETSHWANE Dineo
SHAKOANE Nolwazi Charity
TABANE Precotia Mamhlolo
THAGE Kholofelo
TWALA Kabelo
VUKEYA Marcia





DIPLOMA IN ELECTRICAL ENGINEERING

M+3

BALOYI Prelude
BLOU Afikiswa
BULA Tsireletso Claurina
CHAUKE Miyelani Karrel
CHAUKE Oscar
DIDI AMVAME Kereane Josdia
DUBAZANE Lindokuhle
GOVENDER Ashley
HARABA Siphro Robert
HLONGWANE Soeketso
ILUNGA Umba Kitwa Ulysse
KANDA Ronald Kudzanai
KILOLO Pascal Mukonkole
KAVUGHO Lumbumbu Rita
KHOSA Tiyiselani
KOLOKO Molemo Boitumelo
KWINDA Mahanyele
LEBEOANE Bareng Joseph
LEBEPE Tokollo Paris
LEPHUTI Sydney Neo
LIPHOKO Motlalepula Countess
MADELA Nompilo Londiwe
MADIMOLA Katlego Collen
MADJINTSA GUIBINGA Gelsy Carmela
MADZHIE Murendeni
MAHLASELA Teboho Jacob
MAHLASELA Zukile Vincent
MAKAULA Masixole
MAKHUBELE Malwandla Shaun
MAKOFANE Patricia Daphney
MAKWARELA Mulalo
MALULEKE Lindiwe Precious
MANGWANE Fumani Precious
MANYAKA Samkhelo Lesley
MASENYA Tsholofelo Fortunate
MASHABA Elisa Monicah
MASHIFANE Letau Christinah

MASHILO Mashego Granny
MATHEBULA Thomas
MAYINGA Nichole Louis
MBINA MBINA Aurel Chanael
MBONANI Siphwiwe
MHLONGO Harmon Ntsako
MKHABELA Mxolisi Selby
MKHABELA Pollen
MNGOMEZULU Thobeka Windlove Sweetness
MOFOKENG Kamohelo Teboho Goodwill
MOKHABELA Bradley Lesole
MOLOI Maitse Patric
MOLOI Seemahale Katleho
MOOKAMEDI Thapelo
MOROKE Kgaugelo Chrisiph
MOTLHABANE Tiisetso Michelle
MOTLOUNG Patricia Mpho
MSIBI Nduduzo Obed
MTHOMBENI Thokozane Micheal
MUKWEVHO Thendo Vision
MZOBE Thabang Amon
NDLELA Palisa Mbali
NDLOVU Dedide
NDLOVU Luthando
NGABA Thulani Innocent
NGATHIWA Olothando
NJONI Peabo Hikurile
NKOKOU Keobakile Inns Nkokou
NKOSI Sibusiso Joshua
NKWINIKA Natia
NOZIBELE Zonke
NTANDANE Khenso Jubilee
NTHANE Lesley
NTSHWAXU Siyanda Pat
NXUMALO Ntuthuko Nkululeko
NZAMBI Umumbu Fabrys
PHUTHEHO Donald Tumelo



DIPLOMA IN ELECTRICAL ENGINEERING

M+3

RADEBE Nkosingiphile Prince
RAMEETSE Khutso Phillip
RAMOHLALE Itumeleng Mike
RAMPHELE Tebogo Temba
SEROBE Tebogo Lesego Innocent
SHANDU Sfiso Emanuell
SHONISANI Rudzani
SIGWEVU Zimbini
SIKRENYA Siyanda Kedibone Sandra

SOBEKWA Wandile
TSELA Bonolo Beanca
TSHEHLA Mohiabane Kate
TSHIKOVHELE Elekanyani
VILAKAZI Nontando
VILAKAZI Sekwanele Ntombizonke
YUMBA Mwinempata Hugue
ZWANE Zwelakhe Sibonginkosi

DIPLOMA IN METALLURGICAL ENGINEERING

M+3

BALOYI Tervin
KHALANYANE Mohau Jeremia
LEKGOGOLA Koketso Nkwane
LEKGORO Rykie Mamagase
MABASO Thobeka
MAFA Sewela Hellen
MAHLATSI Teboho Maxwell
MAKWANA Kgothatso Leah
MALAKOANE Setshaba Goodman
MAMPHAGA Tokollo Junour
MAMPURU Felicia Malope
MAPHETO Mahlogonolo
MARUMO Obakeng
MASITHELA Rantheba Edwin
MGUMANE Ondele
MHLONGO Violet Tintswalo

MKHATYWA Sindile Curinder
MOGOPADI Bokamoso Princely
MOHAPE Seakgamotho Irvin
MOKETE Sthembile Justina
MOTAUNG Neo
MOTLOUTSI Paballo Audrey
MPHELA Magwane Guni
MULAUDZI Junior Mpho
NGOMA Lunga Wifrey
PHOGOLE Reabetswe Kamogelo
SAMBO Languta Loudrick
SEFALI Limpho
SHANGA Lusando
SHOBA Selina Mahlatsi
TLHAPI Ofentse Simon
TSHIMENZE Lufuno Aaron



ADVANCED DIPLOMA IN **CHEMICAL ENGINEERING**

M+4

CUM LAUDE*
KHUMALO Thabang*

DAMANE Julliet Nyakallo (Posthumous)
JACOB Neo Tshepiso
KHOROMBI Aluwani
KHOZA Mara Nomthandazo
MASANGANE Ontiretse

MONGWE Ntsako Valetious
MKHONDO Lina Fikile
NDLOVU Louisa
SITHOLE Snehlanhla

ADVANCED DIPLOMA IN **ELECTRICAL ENGINEERING**

M+4

CAPITAO Francisco Nkuku
COLLETT Neville Brindley
LUPAKA Mwamba Van
MAFANEDZA Talifhani Freddy
MAMMBA Pfunzo Lucky
MBWAYAMA Emmanuel

MOTUBATSE Temogo
NETSHITANGANA Ronewa
SEBEKO Sabelo Stanley
SITHOLE Marcia Busisiwe
YENDE Kwazi Zalesk

ADVANCED DIPLOMA IN **METALLURGICAL ENGINEERING**

M+4

DIKOTOPE Tumelo
JUBASE Ziyanda
KABAMBA Kanama Christian
MAHORI Tharhani Rodney

MAOTO Kanyana Ignatious
MOYAN Dimakatso
NKUTHA Lawrance Tumelo

BACCALAUREUS TECHNOLOGIAE: **CHEMICAL ENGINEERING**

M+4

DHLABHLA Mlungisi Sizwe
KHUMALO Hlokana Genious

MSWELI Sibahle Sipehelele Hopewell



BACCALAUREUS TECHNOLOGIAE: **ELECTRICAL ENGINEERING**

M+4

KAKESE Belalufu Thierry
MOKOBO Boitumelo Portia

MUSHORIWA Taridzo Saul
SHABALALA Johannes Africa Thulani

POSTGRADUATE DIPLOMA IN **CHEMICAL ENGINEERING**

M+5

MAGWAZA Thulile Simangele



FACULTY OF ENGINEERING AND TECHNOLOGY - 14H00

17 SEPTEMBER 2024

DIPLOMA IN CIVIL ENGINEERING

M+3

CHILOANE Thapelo Johannes
KANSILEMBO Pataule
KEKANA Mahlatse Andrew
KGOSI Keitumetse Charity
KHOSA Vusumuzi Zacharia
KHUMALO Sibusisiwe Nthadoenhle Thandeka
KOBELI Thatei Violet
LEDWABA Sealalo Mpho
MAANDA Murendeni Rebelani
MABANNDI Phathutshedzo
MAGAGULA Mbali Nonjabulo
MALEMATJA Tshegofatso Bridgette
MAMOKEYANI Xihlovo Surprise
MANGANYI Matimba
MATHABA Trevor Njabulo Dalisu
MHLOPHE Thabo

MLAMBO Terry
MOKGETHI Omphile Lucas
MOSAMO Tshepo
MOYANI Mwayikelo Tracy
MULAUDZI Khuthadzo
NDABA Lwazi Ndimiso Sthembile Mthandeni
NENGUDZA Muphulusi
NKUNA Mfungo Ishmael
NTULI Sipiwe
PHIRI Nomhle Nosipho
RAGOPHALA Moronga Rachel
RAMPHEKWA Mogale Percy
SHONGWE Mpendulo Mathews
SIGCAU Ovayo Kholo
SIHLANGU Praise
TSHABALALA Collen

DIPLOMA IN INDUSTRIAL ENGINEERING

M+3

DUETCHOUA Lethu Shaun
DZIVHAMBELE Munzhedzi
GALANE Sekabi
HLATSHWAYO Lehlogonolo Michelle
KOLOBE Pheello
LETSHABO Khotso Innocent
LIDZHADE Olugaho Veracious
MAGUBANE Siyanda Zama Hope
MAHLATSI Pedro
MALATJI Nikita Titelo
MANENZHE Adivhaho
MATHEBULA Musa Nobuhle
MBOMBI Brendon Bo
MBUYI Tshiunza Odette
MLATA Siphesihle
MNISI Sibusiso

MOGASHWA Petlwane Phomelelo Perpetoa
MOKGALAKA Tabudi Clinton
MOKONE Hopolang Keitumetse
MONARENG Kgothatso Tsobane
MORENA Thapelo Adolph
MUAVHI Masindi
MUFAMADI Rotondwa
NKOSI Moses Significance
RAMATLO Johnson Lephaphe
RASUBA Muano Witness
SADIKI Mvumiso Jessica
SAMBO Vusi
SAVHULI Ipfi
SELOANE Mmeshi Mqanjelwa Toomey
SHABANGU Charmaine Palesa
SHIVURI Syabonga



DIPLOMA IN INDUSTRIAL ENGINEERING

M+3

SIWADA Mulindi
THANGO Bongiwe Nompumelelo
TIRO Keletso Kgothlang
TSERENGOA Thabo Benjamin

TSHIKOMBA Avharilwele
TSHIPORO Rofhiwa
ZIHLANGU Nomsa Phindile
ZWANE Nhlanhla Nobuhle

DIPLOMA IN MECHANICAL ENGINEERING

M+3

BALOYI Rito Bright
BANDA Thubelihle Nothani
BENDLELA Tshepiso Priscilla
CHAUKE Ripfumelo Valencia
DENGA Rendani
DITLHAKE Nthabiseng
DLAMINI Sifiso
DLAMINI Siyabonga Goodman
HLUNGWANI Thembi
KGOMO Khutso Matildah
LESENYEHO Lebohlang
LITHAKO Lindokuhle Thabang
LUBISI Njabulo Weddy
MABASA Grant Mfihlakano
MABOANE Zwelakhe Timothy
MABOTJA Mogomotshi Mamphaka
MABOTJA Sampson Phuti
MABUNDA Metimba Lodrick
MABUNELE Mercia
MADIRE Mathibele Bright
MAFA Evelyn Nthibane
MAHLAKU Lerato Rose
MAKAMU Lavani Junaid
MAKUWA Daniel Kgalabje Kagiso
MALULEKE Siyabonga Arthur
MAMELASIGIDI Dzivhuluwani Esrom Kabelo
MAMPHOKI Kholofelo Mokhudiseng
MANYIKE Michael

MAPHOTO Basetsana Kedibone
MASENYA Jesaia Kesoaeang
MASHALE Morongwa
MASHEGO Review Itumeleng
MASWANGANYI Honour
MATHEBULA Lethweinkosi
MATLALA Letsoshang Roullen
MBALANE Malakia
METSING Selloane Eunice
MFENE Gibson Zwelidanile
MITILENI Nhluvuko
MKHONTO Vivian Melusi
MLAMBO Mduduzi Julius
MMBUSHI Thapelo
MMUSHI Mashabahle Lebo
MOHLABA Maphuti Jonny
MOHLAKOANA Katleho
MOHLALA Kgodiso
MOKGALAKA Mathiba Henny
MOKOAPE Tshegofatso
MOLATJANE Thabiso Christina
MOLOPE Leshoka Charles
MOLOPO Silence Mageti
MORAKE Maanakoena
MOSHOKOA Mohlatlego Logic
MOTAUNG Katleho Lornia
MOTAUNG Mokgethi Leonard
MOYANA Tsundzuka



DIPLOMA IN MECHANICAL ENGINEERING

M+3

MTHOMBENI Siyabonga Vuyisile
MUFHADI Adivhaho
MUSHWANA Charlene Xichavelo
MZAMANI Victor-Junior Muleteri
NALANA Khuliso
NDEBELE Confident Phumlani
NGOBENI Bongani Lisborn
NGOBESE Nonkululeko Snothile
NKOSI Nhlakanipho Dan
NTIMANE Fortune
NTOMBELA Thandoluni
PHUDUTSOANE Rika
RABAMBI Ontshidza Desmond
RAMMUTLE Oageng Tebogo
RAMUDZULI Rifarise
RENS Timothy

SANDE Tshikunda Andy
SELEPE Prudence
SELEPE Siyabonga Doctor
SEMA Ezekiel Lehlogonolo
SHIBE Thandeka Perfect
SHIRINDZA Dakalo
SHOZI Sindisiwe
SITHOLE Charles
SITHOLE Ntombiyenkosi Angel
SKOSANA Nhlanhla
THAGWANA Thinawanga
TJARO Tsheamo
TJIANE Brain Katlego
TSHAMBEYA Pfunzo
TSOTETSI Thabiso
VILAKAZI Luyanda

DIPLOMA IN OPERATIONS MANAGEMENT

M+3

MAKATU Murendeni
MKHONTO Andrie Tshepiso
MOKGEHLE Moyahabo Ephrat
MONYELA Reneilwe
MOTEME Theo Thato
MUDAU Muphulusi
MULEYA Idani
NDABA Siph

NETHAVHANI Khathutshelo Jahannes
NYEMBE Colisile Promise
PIYO Khensani Precious
RAMAHLATJI John
SEKGOBELA Keitumetse Millicent
SETHUNYH Thato
SHABANGU Lusanda Brilliant Tshetshela
SKOSANA Phenda Meshack



ADVANCED DIPLOMA IN **CIVIL ENGINEERING**

M+4

LETLEMA Tihlohelo Mokotjo

MOROKE Galaletsang Moroke

ADVANCED DIPLOMA IN **INDUSTRIAL ENGINEERING**

M+4

MGIBA Ntokozo

SEKOATI Mainjawe Goodness

ADVANCED DIPLOMA IN **MECHANICAL ENGINEERING**

M+4

BHIYA Sambulo Gcina

BOTHA Dieter

DUBA Mandlenkosi Advocate

KHOZA Bonginkosi

LETSHOLO Lebogang Kenneth

MAKAU Tshidiso Patrick

MALOPE Mosimaneotsile Obed

MARUGA Lelebogile Costance

MOKOENA Tumelo Beloved

MOTAUNG Puleng Roseline

NARE Sipho Niadoo

NGOMPE LELE Dylan

RAMIKOSI Jeremiah Ramikosi

SIBISI Bongive Perseverance

SITHOLE Thobekile

TETI Nkosiyamabandla Mark Anythony

ADVANCED DIPLOMA IN **OPERATIONS MANAGEMENT**

M+4

MAHLELELA Xolani Bethuel

SEKGOBELA Walter

BACCALAUREUS TECHNOLOGIAE: **CIVIL ENGINEERING**

M+4

SENNA Nelson Diboy

BACCALAUREUS TECHNOLOGIAE: **INDUSTRIAL ENGINEERING**

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MBATHA Qiniso Mncedisi

MPIKA Mayibongwe Eugene



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LEPHUTHING Malefetsane Isaac

BACCALAUREUS TECHNOLOGIAE: **OPERATIONS MANAGEMENT**

M+4

FRANKLIN BONENGE Ekomakaka

TSHABALALA Sibusiso Placid

POSTGRADUATE DIPLOMA IN **CIVIL ENGINEERING**

M+5

DLAMINI Gugulethu Nonkululeko Pearl
MAVHUNGU Ritshidze

NDLOVU Abramo

POSTGRADUATE DIPLOMA IN **INDUSTRIAL ENGINEERING**

M+5

SEWELA Koketso Retobi

POSTGRADUATE DIPLOMA IN **MECHANICAL ENGINEERING**

M+5

MAMBA Mayibongwe Arrineck

POSTGRADUATE DIPLOMA IN **OPERATIONS MANAGEMENT**

M+5

KIDI Mukenge Dimael

RATSHALINGWA Khumbelo Morris





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