



Your world to a better future

HISTORIC OVERVIEW

Jaal Universit

n the 44 years of its existence, first as a College of Advanced Technical Education (1966 - 1979) then as Vaal Triangle Technikon (1979 - 2003), Vaal University of Technology has grown in stature as a higher education institution, drawing students from all over the country. It is one of the largest residential Universities of Technology, with about 17 000 students. This position enables it to make a substantial contribution to the development of human resources in the region and country.

The campus boasts excellent facilities conducive to learning, research, recreation and sport, art and culture, and community engagement. Lecture halls, laboratories, a number of auditoriums and offices are situated on 4.6 hectares. Three satellite campuses extend the services of the University, at Secunda, Ekurhuleni and Upington. An extension to the main campus is located in Sebokeng on the old campus of Vista University. Besides the four faculties, various departments serve the students, catering for their various needs.

It is physically located some 68km South of Johannesburg in the small town of Vanderbijlpark, on the banks of the Vaal River – one of the largest rivers in South Africa.

Relevant industries with which VUT has partnered include: Steel, Mining, Petrochemical, Agriculture, Tourism, Power Generation, Water and Waste Water Management, Manufacturing, Retail and Services.

The Centres of Excellence in Research and Innovation are:

- Centre for Renewable Energy and Water;
- Centre for Alternative Energy; and
- Centre for Sustainable Livelihoods.

A brief look at the past will serve to highlight some significant developments in the history of the VUT:

1966

The Vaal Triangle College for Advanced Technical Education, established according to the Advanced Technical Education Act No 40, opened its doors to the community with its first Principal appointed being Mr CAJ

Bornman. The College at that point in time had 189 engineering students, 15 members of staff and hostel accommodation for 60 students. The College was one of six Colleges of Advanced Technical Education (CATEs) established in South Africa during the 1960s to train apprentices as part of manufacturing development after World War II.

1967

The then Minister of Education, Arts and Science, the Honourable Jan de Klerk, inaugurated the College on 22 September 1967.

1971

Dr Isak Steyl was appointed as the Director of the Institution.

1975

The construction of new buildings commenced, providing students with a new library, gymnasium, laboratories, lecture halls and a new wing for the Department of Commerce and Management. The College was thus able to double its student intake and to expand the curriculum.

1978

Student enrolment reached the 3 000 mark, Staff totalled 137.

1979

Colleges were renamed Technikons in accordance with the Advanced Technical Amendment Act no 43. As a consequence, The Vaal Triangle College for Advanced Technical Education became known as the Vaal Triangle Technikon.

1981

The Vaal Triangle Technikon continued to expand. An additional hostel opened its doors and it accommodated 140 more students.

1984

The introduced Laureatus qualification (equivalent to PhD) and in the same year a Department of Educational Technology was established.

1986

The Gold Fields Library was completed and finally the Technikon boasted a library which satisfied the needs of students and staff. African students were admitted to the Vaal Triangle Technikon for the first time in 1986. This transformation was championed by Dr Isak Steyl.

1987

The Vaal Triangle Technikon established its first satellite campus in Secunda. The campus offered part-time classes in Safety Management and Electrical Engineering. Student numbers reached 6 000.

1991

Dr Isak Steyl retired from the Vaal Triangle Technikon after 20 years of service. Prof Attie Buitendacht joined the Vaal Triangle Technikon as the Rector.

1992

Dr Peter du Plessis joined the Vaal Triangle Technikon as the Rector. The demographic profile of students at the Technikon changed as more Black students continued to register for further studies. Out of 8000 registered students, 75% were White while 25% were Black.

1995

The Vaal Triangle Technikon established two additional satellite campuses in Upington called the Northern Cape Satellite Campus, majoring in Agricultural- and Tourism Management and the Ekurhuleni Satellite Campus, majoring in ICT. Prof Piet Swanepoel was appointed as the Acting Rector of the Vaal Triangle Technikon. The Vaal Triangle Technikon awarded the first B-Tech degree.

1996

Prof A T Mokadi joined Vaal Triangle Technikon as Vice-Chancellor & Rector. Mr Mosima "Tokyo" Sexwale was inaugurated as the first Chancellor of the Vaal Triangle Technikon. The first Master's Degree – Magister Technologiae in Electrical Engineering was awarded. The Convocation of the Vaal Triangle Technikon was formally established.

1997

Student enrolment reached its highest level with 14 627

registering. Of the overall student population, 63.4% were Black students. The Vaal Triangle Technikon awarded the first Doctorates in the Faculty of Applied and Computer Sciences and the Faculty of Management Sciences.

1998

The Research Directorate at the Vaal Triangle Technikon, was established to develop a research culture among academic staff and students.

1999

Prof Theo Shippy was appointed by the Minister of Education as an Interim Vice-Chancellor and Rector.

The transformation of the institution was marked when the language policy was changed from Afrikaans to English as the official language of instruction and communication. The first Doctorates were awarded in the Faculty of Applied and Computer Sciences and the Faculty of Management Sciences.

2000

The Vaal Triangle Technikon's students traditionally found a voice through Radio Tritech. The Vaal Triangle Technikon established an international office to actively engage in exchange partnerships and create ties with a number of tertiary institutions abroad.

2001

A Technology Station for Composite Materials was established to assist the composite industry in product development and the use of state-of-the-art technology.

2002

On 6 September the first-ever Honorary Doctorate in Humanities was awarded to Archbishop Emeritus Desmond Tutu, and the unveiling of the hall, henceforth to be known as the Desmond Tutu Great Hall, took place.

2003

The Desmond Tutu Lecture Series was instituted. The Inaugural Address was given by Judge Albert" Albie" Sachs of the Constitutional Court. The second address in the series was presented by Dr Clem Sunter, Chairman of the Anglo American Chairman's Fund.

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2004

In terms of the National Plan for Higher Education (2001), the Vaal Triangle Technikon officially became the "Vaal University of Technology".

2005

VUT awarded Honorary Doctorates to the following recipients:

An Extraordinary Professorship to Prof Martin Hinoul (Business Development Manager: K U Leuven Research & Development), Legal Studies to Adv Pansy Dikeledi Faith Tlakula, CEO: Independent Electoral Commission of SA (IEC) and Sport Management to Dr Molefi Oliphant (SAFA).

2007

Prof Irene Moutlana joined VUT as its first woman Vice-Chancellor and Principal. This signified a landmark appointment in the history of the University but also in the history of the country. Her first five-year infrastructure plan included the following:

The development of a new Faculty of Engineering Building; New lecture theatres to seat 3000 students;

A Teaching and Learning Centre and laboratories for both Engineering and the Faculty of Applied and Computer Sciences; Disability Unit and African Languages Centre; Expansion of residential accommodation both on the main campus in Vanderbijlpark (400-bed) and in Sebokeng (300-bed) at the Educity Campus; and The development of a New Faculty of Education in Sebokeng.

2008

The Next Generation of Scholars Programme was developed and implemented as part of the University's commitment to develop research and build future Black academics for the University and the nation.

2009

VUT Management, under the leadership of Prof Irene Moutlana, the Vice-Chancellor & Principal, engaged in the process of crafting a new vision and mission to ensure that VUT aligned itself to its new status as a University of Technology. Through various debates and discussions,

the Vision, Mission and strategic direction were developed for the institution. The strategic direction is centered on Core Activities; Clients; Financial Security and VUT Culture. Research and Innovation Areas were identified, namely:

- Alternative Energy with a focus on Fuel Cell Technology;
- Renewable Energy and Water;
- Sustainable Livelihoods;
- Materials and Mineral Technology;
- Innovation Product Development and Advanced Manufacturing Technology;
- High Voltage Studies;
- Plant Molecular Genetics and Biotechnology; and
- Centre for entrepreneurship.

Prof Gordon Zide, Deputy Vice-Chancellor:

Governance and Operations, initiated the VUT Integrated Transformation Plan (2009-2015), which led to the establishment of the Social Justice and Transformation Unit. The VUT Integrated Transformation Plan (2009-2015) was approved by the VUT Council on 16 September 2010.

The Vaal University of Technology was awarded a tender by the Public Administration Leadership and Management Academy (PALAMA) to offer Post Graduate Certificate in Executive Leadership programme to the senior managers at the National Government Departments.

2010

The National Department of Communications donated studio equipment valued at R2.4m to the VUT FM. The new VUT FM studios at the VUT Isak Steyl Stadium were unveiled by the Vice-Chancellor and Principal, Prof Irene Moutlana on 17 November 2010. VUT inaugurated its first female Chancellor, Adv Faith Dikeledi Pansy Tlakula, and Chairperson of the Independent Electoral Commission of South Africa (IEC).

2011

VUT became the first UoT to host the National Footwear and Leather Cluster (NFLC) and signed a Memorandum of Understanding in India with The Footwear Development Institute of India. The GW Block 3 500-seater auditorium building was unveiled by Prof Hlengiwe Buhle Mkhize, the then Deputy Minister of Higher Education and Training at the Vanderbijlpark campus on 22 July 2011.

VUT awarded Honorary Doctorates to the following recipients: Faculty of Human Sciences to Dr Hugh Masekela (South African music icon) and Faculty of Applied and Computer Sciences to Dr Manfred Johannes, (President of the South African Institute of Non-Destructive Testing and a long-term friend of the University's departments of Physics and Non-Destructive Testing).

2012

VUT launched the first Science and Technology Park with a regional focus; the Southern Gauteng Science and Technology Park situated in Sebokeng. The launch of the Science Park, as it is colloquially known, was officially presided over by the Honourable Minister of Science and Technology, Ms Naledi Pandor.

The VUT Science and Technology Park, is one of three in South Africa that has membership to the International Science Park Association. In fulfilling its strategic objectives, the Science and Technology Park created the Technology Transfer and Innovation (TTI) unit which is the planned bridge between the VUT, Industry, Commerce and the Community. The unit empowers VUT to engage in partnership models in the Southern Gauteng region. Examples of these and associated projects are:

- Revision of Science Park Strategy informed by the integrated development of the district and the National Development Plan (NDP);
- Expansion of the Sedichem Incubator into an Agricultural and Natural Products Platform;
- Funding of R34-million from the Industrial Development Corporation (IDC) to establish a Traditional Medicines Platform;
- The Short Learning Programme Unit established a partnership with the Local Government Seta to promote training and development in the Municipal Sector;
- Launching of the National Footwear and Leatherwear Cluster and the Shoe and Innovation Centre:

- Collaborating with High Voltage Technology (Pty)
 LTD to supply a novel anti-perch device to Eskom over a three-year period; and
- Establishing the regional Corporate Social Investment Forum and the Agricultural Forum.
- In addition, numerous entrepreneurs and companies were supported in product development in collaboration with the IDC and the Department of Trade & Industry (DTI).
- The state-of-the-art facility trains technicians from disadvantaged communities in the fields of energy, electricity and maintenance of automated systems. It is a true Access to Education Programme which VUT is wholeheartedly committed to.
- VUT and IDC Signed MoU to launch the Ditlhare traditional medicine project.

The Vaal University of Technology, in collaboration with the French Ministry of Education and Schneider Electric South Africa, launched a unique educational facility called the French South African Schneider Electric Education Centre (F'SASEC). In the same year, VUT signed a memorandum of understanding with De Beers Group and launched the Khula Weekend School (KWS) which aims to assist Grade 10-12 learners obtain university passes at the Vanderbijlpark campus.

Since 2012, Anglo American has been contributing R1-million to the Centre for Innovation and Entrepreneurship under Drs Biki Pitso and Johannes Lebusa to train township and VUT start-ups and existing businesses in entrepreneurship.

VUT as a University of Technology was the first amongst the UoT's to institute a compulsory inaugural address for new nominated and approved professors. The following professors delivered their inaugural addresses, namely:

- Prof Ochieng Aoyi (Chemical Engineering and the Technology Politics);
- Prof Angelo Nicolaides (Behavioural Ethics in Modern Business);
- Prof Bobby Eliazer Naidoo (Social and Technical

HISTORIC OVERVIEW



Ingenuity – A Solution to Waste Water);

- Prof Boy Raymond Mabuza (Development of NDT in South Africa Problems and
- vicissitudes of applying new NDT research);
- Prof Thiri Padayachee (Microbial Enzymes and their impact on the sustainable growth of industrial Biotechnology);
- Prof Maurice Ndege (Transboundary Water Management– Man's Greatest Dilemma);
- Prof Christiena Maria van der Bank (Boundaries of Freedom of the Press in South African Law);
- Prof Ntokozo Mthembu (A philosophical approach to the concept and practice of Technological Innovation).

All the topics were closely aligned to the country's national and global needs.

2014

Evolution of the VUT Southern Gauteng Science and Technology Park into a new business model for the University. (a) VUT made its E-Skills Hubs in Southern Gauteng and the Northern Cape fully operational. (b) The E-Skills Hubs focus on training in basic e-literacy for the masses. (c) SASOL continues to invest in developments of the VUT through the focused Entrepreneurship Programme offered at the Science Park to service unemployed matriculants of the Vaal Triangle. This model was focused on the skills development and artisanships.

The first Doctorate qualifications in Marketing were awarded in the Faculty of Management Sciences.

2015

VUT hosted the first-ever International Conference, the Entrepreneurial Education Conference in South Africa under the banner of the South African Technology Network (SATN). VUT was the first University to be nominated by the Dr Bomo Edith Edna Molewa, Minister of Environmental Affairs to establish pilot Electronic-Waste or E-Waste Project for the region.

New qualifications were approved for the VUT as part of enhancing the development of the University in addressing Scarce and Critical Skills needs in the country. All UoTs were afforded the right to use the same nomenclature as traditional universities namely; Bachelor's, Master's and Doctorates of Philosophy, thus giving our students international recognition.

The Public Administration Leadership and Management Academy's (PALAMA) partnership with VUT came to an end after graduating 367 staff members in Post Graduate Certificate in Executive Leadership from 2009 to 2015.

2016

VUT was declared the best University in SA in Human Resource Standards alignment by the SA Board for People Practices. This award was received by Dr Pierre André Joubert, Head of Department: Human Resource Management.

VUT hosted the second group of inaugural addresses for professors, namely:

- Prof Collins Miruka (Scaling up the Safari Suit: imperatives of dress innovation in Kenya);
- Prof Roy Dhurup (Unravelling conundrums in corporate social responsibility from a sports marketing perspective);
- Prof Christo Pienaar (Energy, Energy, Energy and VUT); and
- Prof Ezekiel Dikio (A determination for visibility from the invisible: The emergence of carbon).

All the topics were closely aligned with the national and global needs. These also served as good marketing for the VUT.

The following Honorary Doctorates were conferred during the September Graduation Ceremonies:

- The Honourable Minister Bomo Edith Edna Molewa, Minister of Environmental Affairs, received an Honorary Doctorate of Applied Sciences degree for her contribution to the field as well as in the field of Humanities in general;
- Dr Tim Tebeila, business mogul and CEO of Sekoko Resources, was awarded with an Honorary Doctorate in Business from the Faculty of Management Sciences for his contribution to the field of Business and Entrepreneurship;
- Dr Imtiaz Ismail Sooliman, Founder, Director



and Chairman of Gift of the Givers, received an Honorary Doctorate in Humanities from the Faculty of Human Sciences in recognition of his outstanding contribution in the field of Humanities.

- Mr Jaywant B Irkhede received an Honorary Doctorate for his contribution to the field of Arts and Design from the Faculty of Human Sciences.
- Archbishop Billy Patric Ramokoka from the St John's Apostolic Church of Prophecy, received a Special Award on behalf of Her Eminence, the late Mme Christina Makotudi Nku from the Faculty of Human Sciences. Ms Nku was awarded posthumously in the light of the valuable contributions she has made locally and across the borders of South Africa, for her outstanding and sustained contribution to community education.

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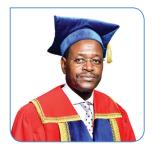
CHANCELLOR (Vacant)



CHAIRPERSON OF
COUNCIL
Cllr S M Mofokeng:
BCom Hons (NWU), National
Diploma (VUT), NTC 4
(Technisa)



VICE-CHANCELLOR AND PRINCIPAL
Prof I N Moutlana:
DEd (Harvard University, USA);
MEd (Harvard University, USA);
BEd (Unisa); BA UED (UNIN)



DEPUTY VICECHANCELLOR:
ACADEMIC AND
RESEARCH
Prof K P Dzvimbo:
PhD (Wisconsin-Madison, USA);
M. Ed (Ahmadu Bello University, Nigeria); Dip. Ed., B. A.
(Fourah Bay College-University of Sierra Leone)



REGISTRAR
Dr T D Mokoena:
PhD (NWU), MCom, BComHons,
BCom (Vista); PGD: Business
Administration (Wales); PGD in
Management
(Corporate Governance)
(Monash); STD



TRANSFORMATION
Dr R L Martin:
hD (UP); MBA (BSN); B Admin
(UNISA); PG Dip Soc Dev, Plan
& Mngt (Swansea, Wales); DPLR
(UNISA, SBL); MAP (WITS B.S);
Adv Lab Law (UNISA Tax & Bus
Centre); DIP SOC WORK (UWC)

Acting DEPUTY VICE-

GOVERNANCE AND

CHANCELLOR:

OPERATIONAL



CHIEF FINANCIAL OFFICER
Mr L Coetzee:

MCom (UJ); CA (Z), AGA (SA);

BCompt Hons (UNISA);

BCompt (UNISA); BEd (UZ)



EXECUTIVE DEAN:
APPLIED AND COMPUTER
SCIENCES

Prof B R Mabuza:

PhD: Physics (Unisa); MSc: Nuclear Physics (UN); BScHons: Physics (Unisa); BSc (UNIN), HDip.Ed (Wits)



EXECUTIVE DEAN: HUMAN
SCIENCES
Prof C M van der Bank:
LLD (PUCHE); LLM (Unisa); LLB
(Unisa); BProc (Unisa);
BA (UP) (Cum Laude)

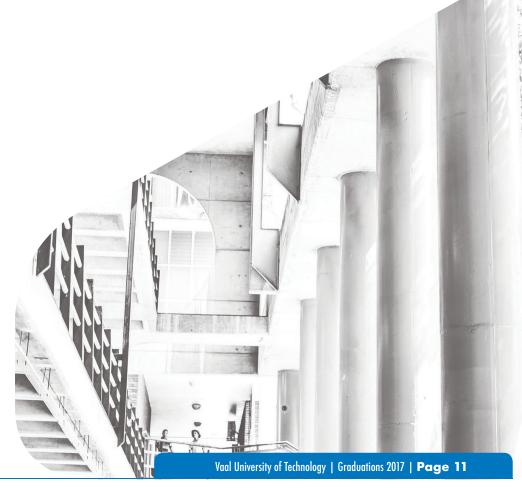


EXECUTIVE DEAN:
ENGINEERING AND
TECHNOLOGY
Prof M M Ndege:
PhD (NTU); MSc (UK);MBA
(TUT); REng (K); MIE (K); BIE (B)



MANAGEMENT SCIENCES
Prof M Dhurup:
PhD (PUCHE); M Com (Vista);
BCom Hons (Unisa); BEd (UDW);
UHDE (UDW); BCom (UDW)

EXECUTIVE DEAN:



Message from the Vice-Chancellor & Principal





PRINCIPAL
Prof I N Moutlana

ongratulations on your momentous achievement. You are now well equipped to enter the gates of the world of work. As the Vice Chancellor and Principal of the University, I am extremely proud of you. Your parents are proud of you, Your lecturers are proud of you. You now need to show society and your community what you have to offer. It is your responsibility and duty to change the world and make it a better place for us all.

Remember, graduation means that you have to lose your old status of being disadvantaged because, through your qualifications, you have been thrown a life line – use it to the best of your abilities. Perhaps the "poor" may still remain with you.

Graduations, like Universities, are an expression of human aspirations, a monument to faith in human possibility. In acquiring new qualifications, these new successes will make certain demands on you – you will be called upon to help your communities in crafting and developing new visions, new ways of life for a future SA. You have a responsibility to demonstrate your ability, your competencies and your leadership in building a brighter and stronger South African Nation.

Of all the values you may cherish and treasure, integrity is the greatest. Thus if you consistently act with honesty, trust worthiness and set a good example, you won't go

wrong. You will succeed in gaining the respect of your colleagues and more importantly, you will respect yourself. Take to heart these important rules of engagement for your life hereafter:

Find your passion and nurture it;
Believe in yourself;
Do not let others define who you are;
Dream big;
Take action and get in the game;
Be bold and courageous; and
Never give up.

As Hubert Humphrey states:

"...The soundest and most productive investment a nation can make is in the education of its people". He goes on to say "I have never heard of a nation that went bankrupt in investing in education. I've never heard of a community that has become insolvent by investing in education. However, I have heard of States and civilizations that have become doormat, obsolete, non-productive and insolvent because they failed to take care of their human resources by investing in education".

Thank you.

Professor IN Moutlana



Core Activities

How do we enhance teaching & learning, research & development, community engagement and key support processes and systems through effective internal capacity and productive partnerships?

Vision

Clients How do we

achieve our

Vision through

engagement with

students and other

key role players

in the

teaching, learning,

research,

development and community environment?

To be a university that leads in innovative knowledge and quality technology education.

Mission:

Our mission is to produce employable graduates who can make an impact in society by:

Adopting cutting edge technology

Creating a scholarly environment conducive for knowledge creation, learning and innovation.

Developing a Program Qualification Mix that meets the needs of society in Africa and beyond.

Financial Security

How do we maximise our financial viability and sustainability to enable VUT to pursue its Vision in an increasingly competitive environment?

VUT

Culture
How do we nurture an internal culture capable of supporting innovation and sustaining

partnerships?



The Academic Procession enters the Desmond Tutu Great Hall

The Vice-Chancellor and Principal Constitutes the Congregation

PRAYER AND WELCOME

ADDRESS FROM GUEST SPEAKER

PRESENTATION OF GRADUANDS

Executive Dean: Faculty of Applied and Computer Sciences

CHORAL ITEM

Vaal University of Technology Choir

CONGRATULATORY MESSAGE TO STUDENTS AND ACKNOWLEDGEMENTS

Vice-Chancellor and Principal

NATIONAL ANTHEM

The Vice-Chancellor and Principal Dissolves the Congregation
The Academic Procession leaves the hall, followed by Guests
and Graduates

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

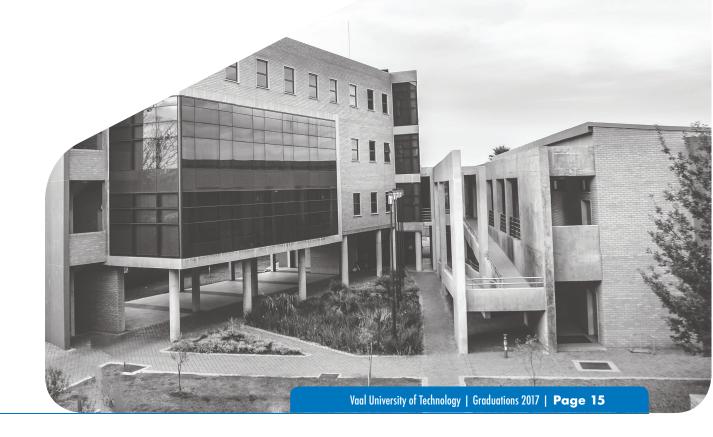
Nkosi sikelel' Afrika Maluphakanyisw' uphondo lwayo, Yizwa imithandazo yethu, Nkosi sikelela, thina lusapho lwayo.

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.



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General Announcements

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.





FACULTY OF APPLIED AND COMPUTER SCIENCES

Faculty Colour: Buttercup Yellow

FACULTY OF ENGINEERING AND TECHNOLOGY

Faculty Colour: Beetle Green

FACULTY OF HUMAN SCIENCES

Faculty Colour: Union Jack Red

FACULTY OF MANAGEMENT SCIENCES

Faculty Colour: Adonis Blue

Certificate	- Black gown with a black mortarboard.
National Diploma	- Black gown with hood in faculty colour, with a black mortarboard.
National higher Diploma	- Black gown with hood in faculty colour and a white stripe in the inner back line, with a black mortarboard.
Post Graduate Diploma in Higher Education	- Black gown with hood in faculty colour with white ribbon on neckline, trimmed with turquoise ribbon in center neckline, with a black mortarboard.
Baccalaureus Technologiae Degree	- Steward blue gown and Oxford style hood with faculty colour circumference band along the cowl, with a steward blue mortarboard.

Magister Technologiae Degree

Steward blue gown and Oxford style hood with faculty colour circumference band and white stripe along the cowl, with a steward blue mortarboard.

Doctor Technologiae Degree

Long pointed sleeve gown Cambridge style in Union Jack Red – sleeves caught up with gold cord and button, with steward facings and a full Oxford style hood made and lined in faculty colour, edged with 80mm steward blue band, and a red Pretoria style hat in Union Jack red with gold tassel.

CUM LAUDE (with honours)

This is awarded to a candidate who:

Passes all the subjects of the qualification at the first attempt;

Obtains an average of 75% and higher in all the subjects of the qualification, including the final-level subjects. Cum Laude achievers are marked with *

MAGNA CUM LAUDE (with highest honours)

It is the highest academic award given to a postgraduate candidate who:

Obtains an average of 85% and higher.

Magna Cum Laude achievers are marked with **



National Diploma : Biomedical Technology

(M+3)

CUM LAUDE*

SITOLE Sandra*

ADEBONOJO Aishat Abidemi BISUMBUKA Kabongo Judith

BISUMBUKA Kabongo Judim
BLAAI Nonkululeko
BOTA Queen Kelebogile
CEKWANE Ofentse Primrose
CHILOANE Theetsang Bracley
CHOMA Prudence Mamorake
DHLOMO Sobahini Samuel
DIMO Makhojane Elizabeth
GUMBI Silindile Princess
HAKAMELA Nikiwe Gift

HLAKOANA Tshepang Tshepiso Marletia

KHOZA Monene Tebogo

KHOZA Suzan

KHOZA Thobile Mueriel KHUMALA Douglas

KHUNOU Olebogeng Merriam Mmaletau

KOITSIOE Lerato Betty

KUBHEKA Wendy Pearl Mbali

KUPA Manoko Andronicca Audrette

LIFUWA Tshedza Clerance MABUNDA Hlayisani Precious MADIOPE Boitemogelo Experience

MAHLAKE Eustance Lebo MAHLULO Nothemba

MAILA Kgaogelo Mphengwa

MAILA Komphang Basegang Eveylen

MAJORO Retshidisitsoe Portia

MAKEKE Thabo Enos MALAHLELA Tefelo Mpho MALEKA Nthabiseng Patricia MALINDI Sanele Danboy MANZI Noxolo Gay MAPHOSA Thulane

MASANGO Petronella Nelisiwe MASHABA Kgakanego Christinah

MASHABA Marvis Bongi MASHATOLA Maria MASHIYI Sanelisiwe

MASHOEU Keabetsoe Precious MASHUNE Glaudie Vuyani MASILELA Mmaletsatsi Bridget

MASILO Lesego

MATORO Lindelani Shirley
MATSEPE Tsholorelo Ivy
MAZIBUKO Thandekile Vinolia
MBOSHANE Nonkululeko
MEKGOE Manti Gugulethu

MELAMU Thato

METHULA Nompumelelo Jennifer Emmerentia MHLABANE Gcebile Diana Kwasa MHLAMBE Sizakele Maria MNISI Martha Karabo MOFOKENG Dinkeng Sanna MOFOKENG Habio Suzan MOGAMISI Kagiso MOHLABI Puseletso

MOKGOTHO Tebogo Timothy MOLETE Mamiki Tlaleng Melissa MOLETSANE Dimakatso Innocentia

MOREMI Antly Kahlego

MOROALELA Daphney Mosetsanagape

MOTSIENYANA Nomalanga Elsie MPHONGOA Teboho Innocent MTHEMBU Thembi Mayvis

MTIMKULU Mathabo MUGUBI Muneiwa Laura NDABA Jabulile Kate

NDLOVU Irvin

NEMADANDILA Mishumo NGWARATI Rejoice Mary NKOSI Mangaliso Luyanda NYAMANGARA Ruvimbo OJELEYE Oluwatosin Olayinka PHENYANE Bonga Borris PHOTOLO Barbara Masabata QWABE Success Theophillus RABALOI Nicola Tshepiso

RADEBE Dumisani Patrick

RAMAFEMO Refilwe Moyahabo Mercy RAMAREMELA Mosibudi Patience RAMASODI Katlego Bridget RAMOGALL Lehlogonolo Ntsae

RAMOGAMA Rejoice Kgalalelo RAMOHAPI Monica Lebohang RATHABA Felicia Lebohang

SAWULE Nontembiso
SEDUMA Cynthia
SEFA Nokuthula Noxolo
SEKHOSANA Lindiwe Beauty

SENATLE Palesa

SHUNGUBE Roxette Lindokuhle SIBANYONI Phindile Pearl SKOSANA Skhumbuzo TSHIKOVHI Khodani

TSHIKUKUVHE Wavhudi Betty TSOSANE Makoena Betty TSOTETSI Katleho Kabelo

YANTA Ipeleng Nelly Sharodene

ZIM Mafusi Princess

National Diploma : Biotechnology (M+3)

CUM LAUDE*

AZIBUIKE Udochi Felicia*

CHAKA Grace
HLOELE Rethabile
JILONGO Tsakani Hazel
KALIKO Shirley Refiloe
KGOBE Glodia
KGOBE Palesa

LEKALAKALA Mabjaneng Lerato

LEPHIRI Thelma Puseletso MACHEKE Ntshembo Chris MADISA Refilwe Maria MAHLAKO Kabelo Agnes MAREDI Modipadi

MATOME Clerance Poeletso

MAUNGEDZO Maada
MOCHEUDI Mabatho Linky
MOENG Mathome Onismus
MOFOKENG Marriam Refiloe
MOHUBE Lehlogonolo Ernest
MOLETSI Thuso Terrence Eric
MOLOI Palesa Whitney

MONTOEDI Galeome MOTHABE Nthabeleng Caroline

MOTHELO Tebogo Mita

MOTISI Thabang Michael MPONGOSE Nompumelelo Lisa MTSHWENI Koko Stephina Nompumelelo

MUDAU Arikonisaho MUNKANA fayoti Angele MUROVHI Fhulufhelo Veronica

MVUMBI Salem Clemence NEMUSHUNGWA Prince NENGWENANI Fulufhelo NKHI Mpho Gladys

NKUNA Judith NTJA Setungwana

PHALADI Mmatisetso Prudence PITSI Valencia Dieketseng RASEOBI Refiloe Portia

SANGWENI Ayanda Philadepher

SEGOTE Letthogonolo
SIKHAKHANE Maria Nomusa
TATNOU Joseph Benjamin
TSHITHUKHE Livhuwani Patricia
TSOTETSI Lerato Karabelo

XABA Lillian Xola ZITHA Linda Exellent

National Higher Diploma: Community Nursing

(M+3)

LANGA Agrineth
MACHAILOE Mosaledi Mitta
MADIDA Cynthia
MADIGAGE Mahlatse Fortune
MAKHETHA Mama Rahab
MOFAMERE Tshepang Wilson
MOLLO Tsedi Tryphina

MONGWE Alugumi Patience Rachel MOSIA Elizabeth Pulane NKOSI Anna NTULI Thabile Josephina SENOSI Barbara Nompumelelo SEOTJIE Christina Dipuo ZWANE Rebecca Thandi

Faculty of Applied and Computer Sciences 09h00



Baccalaureus Technologiae : Biomedical Technology

(M+4)

ADENIRAN Dorcas Oluwaseun Taiwo

DE NUZZO Mirko Antonio

DLAMINI Khululiwe

GAZIDE Mbali

GOVUZELA Mamiki

HARDING Naruschke JELLE Betty Mmatsatsi

KLINKERT Felice

LEFIFI Trudy Leago

MAKHANYANE Handrietta Lerato Baby Manapo

MALIMA Rabelani Thelma

MAMPURU Loraine Mmakgabo

MATAMBA Patricia Avhatakali

MATIKANE Mampho Bridget MATUKANE Alucia Nkateko

MAZIBUKO Sabelwe Xola

MKWANAZI Matshediso Patricia MMOLEDI Ramatsobane Julia MOJELA Kgalalelo Gloria

MOLOI Evelyn Thuli

MOTHOLO Mapaseka Premrose

MOTOTO Dineo

MPHIDI Sharon Pheladi NDABA Linkenkeng Sarah NHLAPO Lesego Valencia

NOGE Tebogo Kagiso

OXLEY Diana

RAMUTHAGA Lusani Gladstone SELLO Mapakaditha Eunice SESHAYI Kgothatso Lancelot TSOLO Thakane Magdeline

VAN DER MERWE Elmare

Baccalaureus Technologiae: Biotechnology

(M+4)

CUM LAUDE*

MKHWELI Zamekile* MOHLALA Gary*

GAMEDZE Gugulethu Phumelele Simphiwe

KABANYANE Andiswa Blossom

KHAMBULE Nokuthula Doreen MADISENG Moloko Dawn Tryphosa

MALEFANE Pitso Oliver

MASUKU Mary-Gold Ngobile

MATHELEMUSA Lutendo

MOTHIBE Prudence Tirelo* TWALA Pontsho Patricia*

MOFOKENG Kefuwe

MZIZI Olwakhe

NGWANE Mmathapelo Dineo

RATONE Annah Evelyn SAVANE Sv Vakaramoko

SEIPHETLO Thabiso Bridgette

Baccalaureus Technologiae : Community Nursing

(M+4)

KUNIKA Dudu LEKGARI Nomvula LUKE Nontutuzelo Mavis MATSHOBA Nomampondomse

MAVIMBELA Thoko Beatrice

MODINGWANE Grace Mamothupi NDZAKANA Sylvia Sidudla NQAKWANA Irene Khayakazi XUNDU Kanyiswa Nightmgale

Magister Technologiae : Biotechnology

(M+5)

CUM LAUDE*

UNIGWE Amara Evangeline*

DISSERTATION:

Assessing the morphological variation and characterising the proteins of Bambara ground nut

Supervisor: Prof M Pillay **Co-Supervisor:** Dr P Adebola

Vice-Chancellor's Awards

These awards are given to students who obtained the highest average in their Faculty for the National Diploma, Post Graduate Diploma, Baccalaureus Technologiae and Magister Technologiae.

FACULTY OF APPLIED AND COMPUTER SCIENCES

AZUBUIKE Udochi Felicia N D : Biotechnology
MOHLALA Gary B Tech : Biotechnology
UNINGWE Amara Evangeline M Tech : Biotechnology

Council's Award House of Roleen Floating Trophy Overall Best Student

This award is given to the student with the highest average on a completed qualification in the University for the year.

1990	LESTER K	APPLIED SCIENCES
1991	BOUCHER A D	MECHANICAL ENGINEERING
1992	VILJOEN L	APPLIED SCIENCES
1993	SMIT A	APPLIED SCIENCES
1994	MEYER J C	APPLIED SCIENCES
1995	DU PREEZ L	ELECTRICAL ENGINEERING
1996	HATTINGH A	APPLIED SCIENCES
1997	THEUNISSEN WH	ELECTRICAL ENGINEERING
1998	terblanche r	ELECTRICAL ENGINEERING
1999	terblanche r	ELECTRICAL ENGINEERING
2000	BLIGNAUT I	BUSINESS SCIENCES
2001	STRYDOM P J	ELECTRICAL ENGINEERING
2002	FOURIE D P	CHEMICAL ENGINEERING
2003	O'GRADY CB	COMMERCIAL ADMINISTRATION
2004	MARAIS C	LABOUR RELATIONS MANAGEMENT
2005	BRITS K	COST & MANAGEMENT ACCOUNTING
2006	DU TOIT J P	ELECTRICAL ENGINEERING
2007	DE BEER M C	ELECTRICAL ENGINEERING
2008	OLIVIER I	HUMAN RESOURCES MANAGEMENT
2009	nienaber s	ELECTRICAL ENGINEERING
2010	VAN DER WALT PA	ELECTRICAL ENGINEERING
2011	YANG JUN	PUBLIC RELATIONS MANAGEMENT
2012	MOKOTI K	PUBLIC RELATIONS MANAGEMENT
2013	molekoa W	POLICING
2014	knoetze r j	ELECTRICAL ENGINEERING
2015	lesaoana m	CHEMISTRY
2016	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	

Thal Universit

National Diploma: Information Technology

(M+3)

ALABI Ezekiel Olaleye Abayomi

CHAUKE Tivanani Linda CHUENE Thakgatso GOLELE Neros

GUBUZA Mpho Christian GUMBI Mthokozisi Comfort HLUNGWANI Vutivi Cliff KEKANA Leswikana Kingsley KHOZA Nhlanhla Comfort KUBHEKA Linda Pearl LERATA Lerato

MABASA Douglas Stephen MABUNDA Nyeleti Maxine MABUZA Lungile Lancia

MAHLALELA Nkosinathi Lindokuhle

MAHOLE Lucky

MAKAUSU Lungiswa Noxolo MAKGAKGA Mosima Khutso

MAKHUBELE Nyeleti

MAMBANE Thubalethu Clifford

MANTSO Thato Beatrice MAROBE Thabang Ontshitshe

MASINDI Pfunzo MASUKU Sithembiso MATHYE Hamilto Vukheta MAVELA Masibulele

MAZIBUKO Kurhula Michael MBELE Pulane Gladys MBIZA Hlavutelo Madeshia MBUBANA Shudufhadzo Adolphus

MHLANGA Tholi Khensani MKHUHLANE Yondela

MKHWANAZI Nkosinathi Emmanuel

MGWENYA Phumulani Patience

MNGOMEZULU Thandi

MOFOKENG Mantwa Martha

MOKWATSI Motebang Petrus MOLEFI Dimpho Lucrecia

MOTSOENENG Matsemela Johny MTIMKULU Sibongile Roseline

MUDAU Mulalo
MUKHARI Jabulani
MUKWEVHO Rilinde
NCUBE Nkosana Gift
NDAMASE Sibongokuhle
NDWANDWE Nombuso
NGANDU Cedric Kafuka
NGWENYA Nombuso
NHLANGWINI Reagan
NKADIMENG Mpodi Meldy
NONGWANYA Nkosana Steven

RAMBANE Vhukhudo RIKHOTSO Palisa

RIKHOTSO Pearl Ndzalama SEAKAMELA Mirika Muriel SEKHAOLELO Sello William SENOKWANE Buang Brian

SENTSHO Kamohelo Lehlohonolo

SEREPE Leroy

SESHABELA Mabuse Gaven

SIGOXO Avuyile SINTHUMULE Maipfi SITSULA Tondani SOBA Vondo Leao THOKWE Thomas TSEBE Ledile Sarel TSHIDZUMBA Constance TSHIVHENGA Rofhiwa

TSIANE Koketso

XABA Ntombifuthi Busiswe Gugulethu

(M+3)

ZWANE Lwazi Thembinkosi

ZWANE Tsepo

National Diploma : Office Management and Technology

MALAKA Mpho Felix MOJAKI Nthabiseng Emily NDLOVU Sthembile NGOBENI Honours THEMBA Ntshovelo Alvin

Baccalaureus Technologiae: Information Technology (M+4)

CUM LAUDE*

NZEKWE ljeoma Maryann*

ANALO Emmanuel Azubuike BOTHMA Terrence Siboniso CHALALE Bessie Ntsekiseng **DLAMINI Ncobile Fortunate HLOPHE** Londile Nosisa KAPUKU Ntumba Joel LERUTLA Sedikane MACHETHE Kabelo Gratitude

MAJAKE Katlego Arnold

MAKASI Fulela

MALULEKE Nancy One

MAPHANGA Kgaogelo Nomasotsha

MASE Luvuyo

MASIA Thabiso Daniel

MASUKU Gugulethu Samukelisiwe

MATHEBULA Reason MATHIBA Tebogo Lucas

MATSEBULA Ntombifuthi Prudence

MAWELA Khathutshelo MAYISELA Bagezile

MBANJWA Portia Ziphezinhle

MBENG OBAME Nicole Andress Gracilia

MKHATSHWA Sizakele Abande

MNGOMEZULU Sibonginkhasi Doctor MOATSHE Patrick Kaodiso

MOKOENA Elliot Mojalefa MONYAMANE Irene

MOTAUNG Dineo

MOTSA Mpendulo Zwelithini MPYANA Ngoie Ruphin MTANGA Grace Mamello MUSONGI Habimana

MVUBU Bakithi

MVUBU Nosimilo Mandisa NYAWO Mduduzi Felix **PHAHO** Constance PHAKATHI Mawethu Sylvester

RAMABULANA Khanawelo RAMOADI Lehlohonolo Ruth

SIBUYI Kulani

SIMELA Muzikayise Joseph SIMELANE Phila Bestman STEWART Mxolisi Rodney

Magister Technologiae: Information Technology

(M+5)

CUM LAUDE*

KAZADI Kazela Yannick*

DISSERTATION:

A framework for analyzing the complexity ontologies

Supervisor: Dr JV Fonou Dombeu Co-Supervisor: Prof KO Okosun

KWUIMI Raoul*

DISSERTATION:

Analysis and Application of Sematic Web Machanism for Storing and Querying Ontologies

Supervisor: Dr JV Fonou Domeu

MAPUNDU Michael Tonderai*

DISSERTATION:

Electronic portfolios to enhance the learning experience of students at private tertiary institutions in South Africa

Supervisor: Prof A Jordaan Co-Supervisor: Ms A Lombard



National Diploma : Analytical Chemistry

(M+3)

CUM LAUDE*

DIKIZA Bonginkosi Welcome*

BATOKA Nzuzi Marie BHILA Sibusiso Chicco DLAMINI Katekile Faithfull KHOSA Madala Javu Nsuku

KHUMALO Thulisile

KUMALO Nokuthula Sannah

LEBEYA Maite Festina LEOANE Thabiso Jacob MACHEKE Nomawethu MADONSELA Isaac Mohlalefi MAGAGULA Jabulile Nancy

MAHLADISA Ndivhuwo Emily MAHLATSI Hazel Hombulane

MAILE Dineo

MAIMANE Mokone Martin MALEKA Pheello Jourles MALULEKE Strike Lucky MANYENGA Praise MARAGA Mutshidzi

MARWESHE Kgapane Hezekiel

MASEDA Thanzi MATHEBULA Tsakani MBU Kalele Rachel MODIBA Anna

MOJELA Kgadi Francina MOKOENA Mpho Edward

MOKOTELI Precious Eleanor Maleshoane

MOKWEBU Dephney

MOLEFE Keabetswe Elouis
MOLOTSI Raphale Daniel

MOSHIKARO Mmatoolo Salome

MPHAHLELE Tumudi Darius MPOFU David Innocent MTHIYA Zwakele Bongeka MTHOMBENI Hlulani Gift MTHOMBO Phindile MUPULU Kitankwe Fidelie MZIMBA Ngobile Portia

NDOBE Hlanganani Confidence

NKOYI Siphelele NQABA Zoleka

NTLALOE Mabatho Sylvia

NTONTELA Asiphe

NTSHALINTSHALI Luyanda

NTUNGU Landu

OUMBA-MAVOUNGOU Gecolia RAMOKOLO Nthabeleng Paulinah

RAMOTLOU Moyahabo Elvis SEBELA Mmapula Cranny

SIKEYI Donald Pule

SIMELANE Thandekile Tembuso

TONGO Sindiso

TSEKELI Tebogo Retsepire TSHIKOVHI Arinafhungo TSOTETSI Motshedisi Sherly ZULU Wandile Power

National Diploma: Non Destructive Testing

(M+3)

DAMMIE Phendile Musa KHAMBULE Tshegofatso Harriet MACHABA Thabelo MANTSOE Kabelo Prinsloo MOKOENA Itumeleng Cecilia NKHUMELENI Mashudu Montgommory RAMAGAGA Lerato Winnie RESENGA Mpho Martha TAU Suzette

Baccalaureus Technologiae : Chemistry (M+4)

CUM LAUDE*

MATLHAKU Otlwile Mesojane Charon*

DIDIZA Asanda

EYENGA NDI Elisabeth Raissa

HADEBE Lindiwe Lizzy

KUBAYI Sibongile Herminah

LANGWATI Charlotte

LESESA Ntsoaki Mercy

LUNULA Wetsholo Laitisia

MABASA Tsakane Happy

MABENA Girly

MABUNDA Hatlane Johannes

MABUNDA Ntleng Thelma

MADYIBI Siposetu Sibusiso

MAEBANA Bernies

MAHLATHINI Phinda

MAJOLA Lupita Lungiswa

MAKAMU Anza Reliance

MAKANYANE Madikoloha Daniel

MAKGALANYANE Nthabisena Portia

MALULEKE Rodney

MASHABELA Potego Kgeretla

MATABANE Mosa Sadi

MATJILA Cecilia Morongwe

MBULI Thumani Clifford

MEKGOE Nokuthula

MGEDLE Nande

MLABA Ratanang Puseletso Victoria

MODISANE Katlego

MONATISA Lerato Elizabeth

MONGOE Audrey

MOSHOEU Edna Dimakatso

MPHIWA Thembi Esther

MTILENI Steven

MULAUDZI Nduvho

MZINYATI Thabiso Edward

NGOBENI Daisy Delta

NKABINDE Sibongile Chrestina

NKWANA Ouma

NOGAYA Nongaba

RAMAILA Mamatee Lebogang

SIKHOSANA Nondumiso Faith Innocentia

SITHOLE Manishana Precious

TSOARI Thokozani

ZIMO Bavelile Mlindelwa

ZWANE Bafana Johannes

Magister Technologiae: Chemistry

CUM LAUDE*

MOYO Malvin*

DISSERTATION:

Absorption of selected heavy metals from aqueos solutions by Mangifera indica (mango) seed shell derived sorbents: Batch and Column studies

(M+5)

Supervisor: Prof SJ Modise **Co-Supervisor:** Dr VE Pakade

DISSERTATION:

Adsorption and photodegradation of molasses wastewater using TiO2-ZnO hybrid nanocatalysts supported on activated carbon

and silicon

Supervisor: Prof O Aoyi **Co-Supervisor:** Prof EB Naidoo

OTIENO Benton Onyango*

Welcome to Convocation / Alumni Network

vaal Universit

The role of the Vaal University of Technology (VUT) Alumni Relations office exists purely to manage the relationships between the VUT and all its former students who have acquired any form of qualification(s) through this institution. VUT like any other higher education institution is committed to enhancing its relationship with its former students through formal and informal programmes that are mutually beneficial in nature.

As per the VUT statutes, Convocation serves as the Umbrella body to the alumni association, full-time permanent staff and related stakeholders. Vaal University of Technology's degree holders (Alumni) are automatically Convocants and thus can take part in the election of the University Council and the Alumni Association through various chapters.

Both offices (Alumni Relations and Convocation) exists purely for the purpose of reconnecting all former students who went through the system be it the College for Technical Advancement, Vaal Triangle Technikon or Vaal University of Technology. These offices invite all former students to share their success stories, challenges they face and to make inputs on the current development and commitment to the university in its endeavors to make sustainable impact in the immediate community and the broader society through the Alumni Association and Convocation's vision and mission, namely:

VISION

To be a financially sustainable unit that focuses on the needs of its Alumni and stakeholders

To Support and enhance the University's vision and mission through maintaining and expanding positive relationships with members and through utilising and maximizing their expertise, goodwill and influence in support of the University.

MISSION

To attract and hold interests of Alumni through:

Offering a range of programmes and services to add value to the lives of Alumni

To stimulate the culture of networking and interaction; strengthening bonds and refining a lifelong relationship with the university

Thank you for choosing VUT. Now that you have graduated, you have joined thousands of VUT graduates and you have a variety of interest groups and networking chapters regionally, provincially, nationally and internationally.

CONTACTS:

Peter Masombuka

Alumni Relations
Corporate Affairs
Telephone +27 (0)16 950 9973
Fax +27 (0)16 950 9767
Mobile phone +27 (0)73 196 3931
peterm@vut.ac.za
www.vut.ac.za

Ntaoleng Nteo

Relations Administrator
Convocation
Telephone +27 (0) 16 950 7573
ntaolengn@vut.ac.za
www.vut.ac.za

Comfort Madalane

Alumni Relations
Corporate Affairs
Telephone +27 (0) 16 950 9591
Fax +27 (0) 16 950 9767
Mobile phone +27 (0) 71 670 6949
comfortm@vut.ac.za
www.yut.ac.za

Follow us on:





Dear Prospective Post Graduate Student,

The Vaal University of Technology Postgraduate Award, makes funds available to support Masters and Doctoral candidates for the 2017 academic year, through a competitive selection process.

The funds are available to support students pursuing part-time as well as full-time Masters or Doctoral studies at VUT.

The amount of up to R20-000 is available for a maximum of 3 years depending on the choice of an application.

Please note that these awards are strictly based on merit and are also subject to student annual progress report and performance.

For more information on the VUT award please visit www. vut-research.ac.za or visit the Higher Degrees Office at Block D013, Vanderbijlpark Campus. Tel: +27(0)16 950 9536/7586

Student Counselling and Support Career Services

Student Counselling and Support Services is committed to offering career support, career counselling and guidance. Therapeutic counselling and support, spiritual/pastoral guidance is also available.

Career Centre Support Services include:

- Career Guidance
- Psychometric Testing
- Workplace Preparation:
- CV writing
- Job hunting skills
- Interview skills
- Professionalism and ethics
- Academic Support:
- Adjustment to student life

- Study skills/time management
- exam preparation
- exam and test anxiety
- Personal Finance

Prospective students and External Clients can liaise with our department to enable them to make appropriate subject (Grade 9) and career (Grade 11/12) choice as well as graduate career development decisions.

Procedure to follow to access our services:

- Phone (016) 950-9244 or visit us at P021
- An initial interview will be arranged, after which a payment (R600.00) must be made to cashiers situated at AW-Building and deposited into cost code 4220/5460. The receipt must be forwarded to Student Counselling and Support Services.
- A booking for psychometric testing will be confirmed as soon as the proof of payment is received
- The payment includes the feedback session that will be scheduled after the psychometric testing to discuss the results.

Career Assessments and Career Guidance Services are offered to Grade 9-12 Learners as well as those who have graduated and are looking to develop in their career.

For Further information, please contact:

Tell: (016) 950 9244; P-Block (P021-ground floor)
Follow us of Facebook (VUT-Student Counselling and Support) and Twitter (@SCSVut)