



DURBAN UNIVERSITY OF TECHNOLOGY  
INYUVESI YASETHEKWINI YEZOBUCHWEPHESHE



FACULTY OF  
APPLIED  
SCIENCES

**16 MAY 2022**  
12:00 | Monday



## ORDER OF PROCEEDINGS FACULTY OF APPLIED SCIENCES



### Opening Remarks

Professor K Motaung

Director: Technology, Transfer and Innovation (TTI)

### Constitution of the Congregation and Official Welcome

Ms N Nyembezi

Chancellor

### Presentation of Graduands and Diplomandi

Professor S Singh

Executive Dean: Faculty of Applied Sciences

### Conferment of Degrees and Diplomas

Ms N Nyembezi

Chancellor

### Congratulatory Message and Vote of Thanks

Professor TZ Mthembu

Vice-Chancellor and Principal

### National Anthem

The Durban University of Technology Chorale

### Dissolution of the Congregation

Ms N Nyembezi

Chancellor



## MESSAGE FROM THE CHANCELLOR

Ms Nonkululeko Nyembezi



Sanibonani and good day to you.

My name is Nonkululeko Nyembezi and I am the Chancellor of the Durban University of Technology.

By the powers vested in me as Chancellor, I now constitute this virtual graduation event for the Durban University of Technology.

Congratulations to Ms Thembi Mtshali-Jones, who will be receiving an honorary doctoral degree, Doctor of Philosophy in Visual Arts in the Faculty of Arts and Design. Thembi Mtshali-Jones is a multitalented, celebrated artists as a singer, actress, producer and playwright.

Ms Mtshali-Jones is currently one of the leads in Imbewu where she stars as MaNdlvou. Imbewu, The Seed was produced for ETV and has been awarded the fastest growing TV drama. We welcome Ms Thembi Mtshali-Jones to the DUT family.

Congratulations to our newest alumni, the graduating class of 2021. You have accomplished an enormous amount and you have even greater potential than when you began your studies here at the Durban University of Technology. You have earned your qualification and you have accomplished so much.

For some, you will be earning your undergraduate degrees, for others, this will mark the culmination of your postgraduate and professional degrees. For all of us though, I am fully aware that our actions to prevent the further spread of COVID-19 may have caused a disruption to this special occasion. I am as heartbroken as you are that your graduation from the Durban University of Technology has been impacted by this global pandemic.

It is my utmost wish that you remain connected with your lecturers, your friends and your classmates. Remain steadfast, as I am in the knowledge that your DUT education and the relationships you made, the learning you achieved and the experiences you had during your time at DUT will serve you well in the years to come.

You are DUT for life.



## MESSAGE FROM THE VICE-CHANCELLOR AND PRINCIPAL

Professor Thandwa Mthembu



On behalf of DUT people, I take this opportunity to congratulate you on your important personal accomplishment. We recognize that this milestone carries with it important meanings, part of which suggests you have maintained the discipline of your thoughts and behavior characteristic of DUT people. Without the requirement of discipline, this day may not have been possible for many of you. For this reason, I dare say that the very discipline you have demonstrated thus far will carry you through your next personal growth trajectories, ranging from further studies, starting a career, starting your own business to even starting a family.

To borrow from Jim Collins, a combination of a culture of discipline and an ethic of entrepreneurship produces “*the magical alchemy of great of performance*”. We, thus, have no doubt that focused and disciplined as you were during your studies, and with DUT entrepreneurial flair we have been instilling over a number of years now, you will be greatly successful in your pursuits.

More especially over the last few years of study at DUT, you would have appreciated the strategic approach, outcomes and impacts of our teaching-learning and research-innovation philosophy. We have sought to position DUT as a university of and for its broader society. We exist because our people must use their individual and collective creativity, innovation and entrepreneurial flair to solve perennial and new problems our broader society faces. Solutions to these must contribute towards improving the lives and livelihoods in our society. Through our ‘*Innovative Research and Curricula*’, we expect you to become a model DUT ‘*Adaptive Graduate*’ who will unleash your creativity and imagination to become the source of change and advancement. By 2030 we will be a vanguard of that change and advancement in society. We see you as an equal partner in this historic voyage we have just embarked upon.

Your graduation coincides with a myriad of challenges confronting the world, the African continent and South Africa as a nation. We do not expect you to feel sorry for yourselves or mourn the persistence of these problems. As DUT, we have accepted Pascal Finnete’s assertion that people are a source of everything that happens across all institutions of society. This means that it is people who are behind the problems we know. Similarly, we know that it is a different type of people who contribute ideas that will lead to lasting solutions. In the recent past, I said the following when unpacking the Stewardship Perspective of ENVISION2030:

*It is about being true and selfless stewards of everyone and everything we are custodians of. It is about our deep conviction and purity of character in our collective quest to reach our ultimate goal. It is about something deeper, irreducible, somewhat intangible, that will sustain us on a flight to greatness. Allow me to say Stewardship is essentially our compass towards our ultimate and shared destiny of greatness.*

As a DUT graduate, you should enthusiastically contribute towards the lives and livelihoods of all our people. In everything you do and will do onwards, may you demonstrate DUT’s DNA and the DUT-Way. May you live all DUT’s Values and Principles as part of your way of life. That way, you will stand out and be seen to be a distinctive DUT graduate that all will wish to associate with, perhaps employ and perhaps partner with on big and innovative projects.

We wish you all the best in your future endeavours. Become the change you have always yearned for.



## MESSAGE FROM THE PRESIDENT OF CONVOCATION

Ms Zama Mncube



As the newly-elected President of Convocation, I'd like to take this opportunity to congratulate each of you, on this momentous achievement.

As the Graduating Class of 2021, having endured the majority of your studies while going through a worldwide pandemic with its concomitant effects, you were challenged and tested in these difficult times. Yet here you are – celebrating one of the most joyous events in your life – your graduation! Your hard work and dogged determination is what steered you towards this path of fulfilling one of the many goals you will set for yourself.

This chapter of your life may have closed, but you are now open to a world of possibilities. Seize the opportunities that come your way and work towards a better life, while contributing towards improving your communities and the broader society. You are equipped with a qualification from DUT which is your passport to creating the future you want and leaving an indelible mark.

As you celebrate this great achievement, let us pay homage to those that have made sacrifices to ensure you fulfil your potential as a contributing member of society. I encourage you to consider staying in touch with your Alma Mater and actively participate in the various programmes and initiatives open to Alumni at DUT. Where possible, understanding that you are recent graduates and thus still finding your feet in the world of work and business, there are many students who still require financial support towards their studies and thus would appreciate any assistance in this regard. To make a donation, or if you know of individuals or organisations that can assist in this regard, kindly get in touch with the Advancement and Alumni Relations Office on the details below or to make a donation, go to the website, [www.dutalumni.com](http://www.dutalumni.com) and click on "Ways to Give". Select one of the three payment options. It is that easy.

We hope that you have created fond memories during your time at DUT. We look forward to welcoming you back should you choose to continue with postgraduate studies, which further enhances your skills and knowledge in the workplace. We would love for you to keep in touch with us – please regularly update your details so that you maintain your lifelong link with DUT, your *Alma Mater*.

The Graduating Class of 2021 – you have a bright future ahead of you.

Stay safe. Stay blessed.



# DUT COUNCIL



## COUNCIL MEMBERS

Mr NZW Madinane	Chairperson of Council
Ms B Ntombela	Vice-Chairperson of Council

## EXTERNAL COUNCIL MEMBERS

Mr D Makaya	Convocation
Mr MF Gumede	Convocation
Mr M Shange	Convocation
Ms B Chiliza	Council Appointee
Mr S Vezi	Council Appointee
Mr ZS Gumede	Council Appointee
Professor L Molamu	Council Appointee
Mr B Singh	Council Appointee
Ms G Makhathini	Council Appointee
Cllr. N Khuzwayo	EThekweni Municipality nominee
Mr L Longwe	Minister's Appointee
Ms B Masinga	Minister's Appointee
Dr N Makhanya	Minister's Appointee
Mr LKT Mehta	ML Sultan Charitable and Educational Trust

## INTERNAL COUNCIL MEMBERS

Professor TZ Mthembu	Vice-Chancellor and Principal
Professor MN Sibiya	Deputy Vice-Chancellor: Teaching and Learning
Vacant	Deputy Vice-Chancellor: People and Operations
Professor JJ Mellem	Academic Staff
Mr Z Mbandlwa	Institutional Forum
Mr N Mthembu	Professional and Administrative Staff
Mr S Gumede	Student Representative Council
Mr O Magadla	Student Representative Council
Professor V Rawjee	Senate
Professor FG Netswera	Senate
Mr NG Munsamy	Support and Service Staff



## OFFICE BEARERS



Ms N Nyembezi

Chancellor

### EXECUTIVE AND SENIOR MANAGEMENT

Professor TZ Mthembu Vice-Chancellor and Principal

PhD (Wits); MSc (Vanderbilt); BSc Hons (UFH)

Professor MN Sibiya Deputy Vice-Chancellor:  
Teaching and Learning

DTech (DUT); MTech (TN); BCur Hons (UniZulu)

Professor S Moyo Deputy Vice-Chancellor:  
Research, Innovation  
and Engagement

PhD (UND); MTEM (UniMelb); MSc (UND); BSc (UniZa)

Vacant Deputy Vice-Chancellor:  
People and Operations

Dr MJ Nkonoane Registrar

PhD (CUT); MEd (VISTA); B Paed (UniZulu)

Professor OO Olugbara Executive Dean:  
Accounting and Informatics

PhD (UniZulu); MSc (Unillorin)

Professor S Singh Executive Dean:  
Applied Sciences

PhD (UDW)

Professor R Kruger Executive Dean:  
Art and Design

PhD (UP); NHD (TUT)

Professor S Rathilal  
(Interim) Executive Dean:  
Engineering and the  
Built Environment

PhD (UKZN)

Professor GG Mchunu Executive Dean:  
Health Sciences

PhD (UKZN)

Professor FG Netswera Executive Dean:  
Management Sciences

DPhil (SU); PGD (Buckinghamshire Chilterns); NDP (TSA); BAHons (UWC); BA (UniVenda)

Mr S Nyangintsimbi Chief Risk Officer

MPhil (UP); MBL (UniSA); BCom (WSU)

Dr QPT Mtshali Chief Information Officer

PhD (NSU); BSc (SUNY)

Dr JM Molete Director:  
Midlands Campuses

PhD (PSU); MBA (UCT); MSc (HU); BSc Hons (WU)

Dr D Mohale Director:  
Special Projects

DLitt et Phil (UniSA); MMPP (Wits); BA (Cum Laude) (CUT)

Mrs NF Dhumazi Chief Financial Officer

MCom (UP); PGD Auditing (UniSA); BCom (UniVenda)

Dr VL Mthethwa Senior Director:  
Human Capital Services

PhD (UKZN)



# HEADS OF DEPARTMENTS



## FACULTY OF APPLIED SCIENCES

DEPARTMENT	NAMES	QUALIFICATIONS
Biotechnology and Food Technology	Professor F M Swalaha	DTech (DUT); MSc (UDW)
Chemistry	Professor N Deenadayalu	PhD (UN); BSc (UDW)
Clothing and Textile Studies	Dr A Fassihi	PhD (NMU); M Eng (MSU)
Food and Nutrition Consumer Sciences	Dr H Grobbelaar	PhD (DUT)
Horticulture	Dr I Matimati	PhD (UCT); MSc (UWC); M Phil; BSc Hons (UZ)
Maritime Studies	Mr M Manqele	MSc (UKZN) BSc Hon (UniSA); BA (SU)
Mathematics	Professor D Lortan	PhD (UKZN)
Physics	Dr S Moolla	PhD (UKZN); BSc Hons (UDW)
Sports Studies (Interim)	Dr S Currie	PhD (UniZulu)
Statistics	Dr A Ananth	PhD (UKZN)





# Faculty of Applied Sciences

## Degree of Doctor of Philosophy in BIOTECHNOLOGY

GOVENDER Reshme

### Title of Thesis

The prevalence of selected emerging pathogenic bacterial species in wastewater and receiving water bodies

### Summary

A major threat to global health is antibiotic resistance, due to the excessive use of antibiotics, among other factors. Aquatic environments are considered a hotspot for antibiotic-resistant bacteria and genes due to the pollution caused by various anthropogenic activities.

In this study, four emerging opportunistic pathogens viz, *Acinetobacter* spp., *Pseudomonas* spp., *Aeromonas* spp., and *Stenotrophomonas maltophilia* were investigated to understand their distribution, source, and resistance/virulence patterns in wastewater and surface water. The possible effect of anthropogenic sources such as wastewater treatment plants, hospitals, informal settlements, and veterinary clinics on the occurrence of antibiotic-resistance, and virulence signatures of the targeted organisms, was studied. The study contributed to a better understanding of the abundance and distribution of these opportunistic pathogens in wastewater and surface waters within eThekweni municipality, South Africa. Moreover, two novel approaches have been developed for its rapid detection in different water samples. In addition, the findings indicated the possibility of community-acquired infections with these bacteria, thus demonstrating the necessity for risk reduction interventions aimed at reducing environmental pollution and exposure.

The study has resulted in publications in two prestigious international journals and a conference presentation.

**Supervisor** Prof T A Stenström

**Co-Supervisors** Prof S Kumari  
Prof F M Swalaha  
Prof F Bux

RAMANNA Luveshan

### Title of Thesis

Evaluation of the effects of dye-mediated irradiation on metabolite production in *Chlamydomonas reinhardtii*

### Summary

Microalgae have emerged as one of the most promising feedstocks for the production of high-value metabolites and bioactive compounds, yet the commercial success of large-scale cultivation systems has been restricted due to limited light availability.

The study aimed to enhance light availability to the microalga *Chlamydomonas reinhardtii* using organic dyes as spectral converters, potentially improving photosynthetic efficiency, and metabolite production. Eight dyes were evaluated for their ability to absorb, convert, and emit light in the blue and red wavelengths (400 – 500nm and 600 – 700nm, respectively) (photosynthetic active radiation [PAR]). Lumogen Red and Rhodamine 8G dye irradiation was associated with increased biomass productivity and metabolic content compared with the control. Under dye irradiation, algal carbohydrate and lipid content were increased early in the growth phase, while biomass and protein concentrations were accumulated toward later stages. The findings showed that organic dyes can be applied to microalgal cultivation systems to improve light availability, enhance photosynthetic output, and increase high-value metabolite yields with less input of energy. The proposed dye-mediated algal systems may potentially contribute toward the Sustainable Development Goals (2, 3, and 7).

The outputs of this study include three journal publications and three international conference presentations.

**Supervisor** Prof F Bux

**Title of Thesis**

Electrochemical aptasensor for the detection of mycotoxins in food samples by experimental and computational methods

**Summary**

The analysis of mycotoxins in food is a critical practice for ensuring food safety and controlling health hazards posed by infected foods. The candidate undertook several case studies related to the design of novel smart-nanomaterials for application as sensors, where nanoparticles interact with biomarkers. The aptasensors and immunosensors designed and applied in this study combine the most desirable characteristics of a good biosensor and demonstrates a wide range of applications with promising results. The integration of experimental and computational DFT results has not only helped to understand sensing at the molecular level, but it can lead to the feasible design and optimization of methods based on the sensing of biomolecules in the presence of nanoparticles.

The results obtained are published in the internationally recognised high impact factor journals: Sensors and Actuators B: Chemical; Biosensors and Bioelectronics, and ACS Food Science and Technology. In addition, in 2018, Miss Kunene was awarded a French Embassy Scholarship to spend six months studying at the Institut European des Membranes at the University of Montpellier as part of her PhD studies.

**Supervisor** Prof K Bisetty

**Co-Supervisors** Prof S Kanchi  
Dr M Sabela

MTHEMBU Lethiwe Debra

**Title of Thesis**

Optimization of the synthesis of levulinic acid and levulinic acid derivatives from sugarcane bagasse using ionic liquids

**Summary**

The effects of climate change due to natural sources and human activities that releases greenhouse gases has led to a greater need for a sustainable and renewable resource for chemical production. In KwaZulu-Natal there is an excess of sugarcane bagasse which was used in this study for biochemical production. Sugarcane bagasse was valorised to replace chemicals obtained from fossil fuel processing. Levulinic acid (LA) is a platform chemical meaning many compounds are produced from levulinic acid therefore production of three levulinic acid derivatives namely diphenolic acid (DPA),  $\gamma$ -valerolactone (GVL) and ethyl levulinate (EL) from sugarcane bagasse was studied.

The main purpose of this work was to optimize the production of levulinic acid from depithed sugarcane bagasse (DSB) using ionic liquids (ILs), which are environment benign.

The optimal reaction conditions to produce levulinic acid from DSB using 1-ethyl-3-methylimidazolium hydrogen sulfate IL were investigated. The effect of temperature (100-220°C), reaction time (2-12h), and ionic liquid loading (1-4g) was assessed using response surface methodology (RSM) based on the Box-Behnken design (BBD). The optimum conditions were: 100°C, 7h, and 4g of IL, which yielded 54.6% of LA from DSB.

An LA derivative: ethyl levulinate (EL) was produced using an environmentally friendly homogeneous catalyst: methanesulfonic acid (MsOH). The EL yield and selectivity obtained were 92.2% and 94%, respectively, at a LA conversion of 98%. The optimized conditions were then utilized to produce EL from DSB derived LA with a EL yield of 75% using MsOH.

**Supervisor** Prof N Deenadayalu

**Co-Supervisor** Prof D Lokhat

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**Degree of Doctor of Philosophy in  
FOOD AND NUTRITION**

MAKANJANA      Onwaba Zurich

**Title of Thesis**

The impact of an orange-fleshed sweet potato yoghurt on the nutritional status of pre-school children in Durban, South Africa

**Summary**

Vitamin A and iron deficiency are common among pre-school children in South Africa. There has been a growing trend to include food-based solutions to address dietary deficiencies. In this study, orange-fleshed sweet potato (OFSP), rich in vitamin A, was used as a food-based solution to address the vitamin A deficiency (VAD).

The purpose of the study was to determine the nutrient intake, to develop and test the impact of an OFSP yoghurt on the nutritional status of pre-school children in Durban, KwaZulu-Natal, by determining the vitamin A and iron status of preschool children. The intervention trial was conducted at two randomly selected Early Childhood Development (ECD) centres. The participants in the experimental group were given 100g of the developed OFSP yoghurt daily for three months.

After the intervention period, anthropometry and dietary intake was assessed and blood samples were taken to determine the impact on serum retinol and Hb levels. The consumption of the OFSP yoghurt made a small contribution to dietary vitamin A intake with little effect on iron levels.

The story resulted in a publication in an international journal.

**Supervisor**      Prof C Napier

**Co-Supervisor**      Dr A Naicker

**Degree of Master of Applied Science in  
BIOTECHNOLOGY**

ALLY      Farnaaz

(Full Research)

**Title of Dissertation**

Genetic transformation of *Datura stramonium* for the production of tropane alkaloids in hairy root cultures

**Supervisor**      Prof B Odhav

**Co-Supervisor**      Prof V Mohanlall

DLUDLA      Winile Nokwazi

(Full Research)

CUM LAUDE

**Title of Dissertation**

Carbapenem resistance profiling of selected bacterial species belonging to the *Enterobacteriaceae* family in various water matrices

**Supervisor**      Prof T A Stenström

**Co-Supervisors**      Prof S Kumari  
Dr A Adegoke

MBAMALI      Siphiwengesihle Kuhle Silindile

(Full Research)

CUM LAUDE

**Title of Dissertation**

Cloning and characterisation of three novel lipases from *Thermomyces lanuginosus*

**Supervisor**      Prof K Permaul

**Co-Supervisor**      Dr N P Mchunu

NGUBANE Sandile  
(Full Research)

**Title of Dissertation**  
Laccases as biocatalysts for the biosynthesis of hybrid antioxidants

**Supervisor** Prof T Kudanga  
**Co-Supervisor** Prof K Permaul

RAMALINGUM Nolene  
(Full Research)

**Title of Dissertation**  
Biodegradation of poultry feathers using a keratinolytic enzyme to produce feather meal

**Supervisor** Prof K Permaul  
**Co-Supervisor** Prof S K K Pillai

**Degree of Master of Applied Science in  
CHEMISTRY**

KAUNDA Thabisile Penelope  
(Full Research)

**Title of Dissertation**  
Design and optimization of an adsorption method for the removal of textile azo dyes from aqueous solutions using *Plantago lanceolata*

**Supervisor** Prof R M Gengan  
**Co-Supervisor** Dr T Singh

KILELE Joan Chepkoech  
(Full Research) CUM LAUDE

**Title of Dissertation**  
Novel sensors for detection of anti-asthma drugs in pharmaceutical formulations

**Supervisor** Prof G G Redhi  
**Co-Supervisor** Dr R Chokkareddy

NADAR Rowena  
(Full Research)

**Title of Dissertation**  
Qualitative classification of sugar processing stream products by near infrared spectroscopy

**Supervisor** Prof R M Gengan  
**Co-Supervisor** Mr S Walford

**Degree of Master of Applied Science in  
FOOD AND NUTRITION**

SINGH Vihara (Full Research) CUM LAUDE

**Title of Dissertation**  
Development of a sensorially acceptable food product from *Cissus quadrangularis* to create awareness among young adults

**Supervisor** Dr A Naicker  
**Co-Supervisor** Ms K Palmer

### Postgraduate Diploma in CHEMISTRY

*BEMIAH	Caitlin Marissa	CUM LAUDE
GHUMRAN	Safiyah	CUM LAUDE
JOJO	Andisiwe	
NONGINZI	Zintle	
NZIMANDE	Monwabisi Cyril	
QEGU	Sizipiwe	

### Postgraduate Diploma in INTERNATIONAL SHIPPING

DLAMINI	Phumlani	
*GQUMANI	Ongeziwe	CUM LAUDE
MHLONGO	Siphesihle Gift	
MYENDE	Nomcebo Hlobisile	CUM LAUDE
SHONGWE	Sphamandla Lwazi	
ZWANE	Sibonelo David	CUM LAUDE

### Postgraduate Diploma in SUSTAINABLE HORTICULTURE

GOVINDASAMY	Silicia Anne
MBONAMBI	Bheka

### Degree of Bachelor of Applied Sciences Honours in BIOTECHNOLOGY

DLAMINI	Anele Joyfull	
DLAMINI	Silindile Mary	
DWEBE	Yamkela	
ELISHA	Cherise	CUM LAUDE
GOVENDER	Jedd Daniel	
MADONSELA	Khumbulani	
MAGWAZA	Buka Welcome	
MAHLANGU	Philisiwe Evidence Prisca	
MAHMUD	Uwais	
MASHA	Mosebjadi Fortunate	
MNYAYI	Nokulunga Precious	
*NAIDOO	Kaylene	CUM LAUDE
NDOU	Mositli	
RAMPADARATH	Athika	
SEHODI	Nolufefe	
SINGH	Ashmita	
WANG	Fanzhi	CUM LAUDE

### Degree of Bachelor of Applied Science Honours in FOOD SCIENCE

SHABAN	Ndayisenga Jessica Amisa
UWASE	Leoni

### Degree of Bachelor of Applied Science in BIOTECHNOLOGY

BUTHELEZI	Ayanda Nokulunga
BUTHELEZI	Gugulethu Nobuhle Ziphezinhle
CHELLAN	Theolyn
FRAZENBURG	Meeka Sonja
GOVENDER	Bevan Daniel
HENRY	Tyra Martinique
JIYEZA	Nokwanda
LEKHELA	Katleho
MABUYAKHULU	Sifundo Sharon

MAKUYI	Adeela
MATYEKWINA	Odwa Omega
MAZIBUKO	Kwanele
MBATHA	Nothando Samukelisiwe
MBULUNGENI	Denga Tshilidzi Memorial
MKHWANAZI	Bongani Sakhile
MTAMBO	Ntombifuthi
MUNILALL	Jerome
NAGAROO	Acacia Olivia
NDZIMANDE	Anathi
NELANI	Hlonela
NKUNA	Sandile Cyprial
NTULI	Chuma
NTULI	Okuhle
NXUMALO	Tanele Anita
PERUMAL	Hashmitha
PHORIE	Mxolisi Mluleki
PILLAY	Kaitlyn Anne
S'THEBE	Nosipho Wendy
SONRAJH	Michaela
TSHONAPHI	Thabiso Sidima
ZAMISA	Nolwazi
ZONDI	Vuyiswa Sithabile

### Degree of Bachelor of Applied Science in FOOD SCIENCE AND TECHNOLOGY

BUTHELEZI	Nkanyiso Andile	
CELE	Gugu Senamile	
DUMISA	Muzikhona	
DYANTYI	Lusekelo	
DYOSI	Phelokazi	
ESSA	Tasmiyah	
FELSTEAD	Anjali	
FEMELE	Nkoliso	
GOPI	Kaushal	
GUMA	Mthokozisi Siyanda	
HLABISA	Sanelisiwe	
ISWALAL	Micael	
*JACKSON	Sharlene Amira Lethiwe	CUM LAUDE
JAGLAL	Yuktha	CUM LAUDE
KISHOON PERSHAD	Yashmika	
KWESABA	Thalente Nkosinathi	
MABASO	Sizophila	
MAISTRY	Letisha	
MANYIKE	Ripfumelo Tershia	
MASINGA	Simiso Vincent	
MBATHA	Sineliso Ntokozo	
MEMELA	Thobile Kate	
MFEKAYI	Ntuthuko Thabani	
MHLONGO	Sbekezelo Primrose	
MTHEMBU	Londeka Mathemba	
MTHEMBU	Thandiswa Sinakho	
MUNDREE	Caitlyn	
NDABA	Glulisile Precious	
NDOKWENI	Luyanda Thembaethu	
NDWANDWE	Qinisani Khulani	
NENE	Andile	
NGCOBO	Nomfundo Mary	
PETER	Christina	

\* Dean's Merit Award for Academic Excellence

PETER	Kimoen	NDABA	S'Bongakonke Phiwokuhle Memento
QOMOYI	Simphiwe Yoliswa	NDABEZITHA	Nomfundo Loraine
SEWLALL	Riash	NDLAZI	Sinethemba Portia Claudia
SEWNARAIN	Priyanta	NDLOVU	Sphiwokuhle Andiswa
SHEMBE	Luthando Sibusiso	NGCOBO	Charlotte Bongeka <i>CUM LAUDE</i>
SHWALA	Nkosingiphile Zanele	NGCOBO	Nqobile
SIBISI	Nokukhanya Silondiwe	NHLANHLA	Lungile Bongiwe
SIBIYA	Wales Mfana Mlungisi	SAHADEO	Sanrika
SIBIYA	Zandile Brenda	SELEPE	Lerato
SITHOLE	Masana	SHELEMBE	Nokukhanya Phumelele
SOOBEN	Taneishia	SODODILE	Naniwe
VILANE	Bongiwe Angel	*ZINTO	Zimbini <i>CUM LAUDE</i>
ZULU	Thabiso Eddie	ZULU	Dorcus Sinegugu Zandile
ZWANE	Sinegugu Minenhle	ZWANE	Sasile Phethile

#### Advanced Diploma in BIOTECHNOLOGY

ALLI	Umme-Haani	
DAWJEE	Bibi Ayesha Ebrahim	
DHAVARAJ	Caitlin Benita	<i>CUM LAUDE</i>
DLAMINI	Comfort Sibusiso Melusi	
GOVENDER	Hannah Melita	
GUMEDE	Lethintokozo Zanoxolo Colleen	
GUMEDE	Nelisiwe Samukelisiwe	
NAIR	Kimeshan	
NDELU	Siphephelo Siyamukela	
NKONYANA	Mbali Camelia	
*PILLAY	Brynita	<i>CUM LAUDE</i>
PILLAY	Kyle John	
REDDY	Kaelan Keon	<i>CUM LAUDE</i>
SARAN	Aliyah	
ZUMA	Thabiso Sinakhokonke	

#### Advanced Diploma in CHEMISTRY

BUTHELEZI	Amanda Samora	<i>CUM LAUDE</i>
*JOSEPH	Carl Darren	<i>CUM LAUDE</i>
MCHUNU	Manqoba Gabriel	
MNGUNI	Kwenama	
MUNDEMBE	Fadzai Simbisai Sylvie	
SIBALI	Asenathi	
SITHOLE	Zenzele Sihle	

#### Advanced Diploma in CONSUMER SCIENCES IN FOOD AND NUTRITION

GASA	Zuziwe Happiness
HLONGWANE	Mathemba Opulence
KHANYILE	Sduduzo Vuyiswa
LALDEO	Rivati
LUDIDI	Sisanda Nomahlubi
MADONSELA	Simphiwe Bright
MAGWAZA	Nqubeko Siyabonga
MANZINI	Nozifiso Lucia
MASINGA	Cebo Williams
MATHE	Sanelisiwe
MKHIZE	Londiwe Ayanda
MLABA	Thobisile Cynthia
MOLOI	Sinenhlanhla Pallisa
MZIMELA	Sanelisiwe Anele

#### Advanced Diploma in FOOD SCIENCE

BUTHELEZI	Mthobisi Halalisani Velenkosini
CELE	Thobeka
KEKANA	Mokgaetji Sadie
KISTEN	Yeshanta <i>CUM LAUDE</i>
MHLONGO	Lindokuhle
*PERUMAL	Thavendran Justin <i>CUM LAUDE</i>
SOKHELA	Sinethemba Phathumusa Quentin

#### Advanced Diploma in MARINE ENGINEERING

JILA	Sthembiso	<i>CUM LAUDE</i>
KUDUMANE	Thabang	<i>CUM LAUDE</i>
MBATHA	Siphakeme Gift	<i>CUM LAUDE</i>
*MSIMANGO	Ncebo Lindani	<i>CUM LAUDE</i>
NDOBE	Nwabisa Dominica	<i>CUM LAUDE</i>
SEEMA	Elias	<i>CUM LAUDE</i>
SHABALALA	Sbusiso Israel	<i>CUM LAUDE</i>
SITHOLE	Fezile Nobleman Wandile	<i>CUM LAUDE</i>
ZIQUBU	Kwanele	<i>CUM LAUDE</i>

#### Advanced Diploma in NAUTICAL STUDIES

CELE	Gcinuthando Nokubonga
DHLOMO	Nomcebo Andile
DYER	Ngwaniwapo Tikani
LANGA	Thobelani
MABANNA	Auto Kagiso
MACI	Lucky
MAJOLA	Siphiwe Percival
MAKHANYA	Nompumelelo Khanyisile
MAVIMBELA	Bandile Bahle
MBONAMBI	Mbali Promise
MHLONGO	Sizwe
MKHIZE	Phindile Xola
MKHIZE	Siyabonga Gideon
MKHWANAZI	Sphiwe
MNGOMA	Lindokuhle
*MPUNGOSE	Thabile Jabulisiwe <i>CUM LAUDE</i>
MTHIYANE	Kuhlekonke
MUGERI	Mashudu Romeo
MYEZA	Nhlakanipho Thando
NXUMALO	Zethembe Zimisele
SITHOLE	Thobani <i>CUM LAUDE</i>

\* Dean's Merit Award for Academic Excellence

XULU Nosipho  
 ZIQUBU Anele Nkululeko  
 ZONDO Themba lethu Mbhuti

#### Advanced Diploma in SHIPPING AND LOGISTICS

*BADAT	Umar	CUM LAUDE
GWELETA	Mary Shweshwe	CUM LAUDE
MADIDE	Siphesihle Goodenough	
MASEKO	Popie Jabulile Juliat	CUM LAUDE
MBANJWA	Anele Khwezi	
MDLALOSE	Sinothile Joyfully	CUM LAUDE
MFUNTANE	Amanda	
MSANI	Mlungisi Christian	
NDIMANDE	Thabile	
NSIMBINI	Sibusiso Moses	
NTULI	Nkosingiphile Nomfundo	
XABA	Patience Dumazile	
XULU	Nomcebo	CUM LAUDE
ZONO	Lulama	
ZWANE	Sifiso Siphamandla	

#### Advanced Diploma in SUSTAINABLE HORTICULTURE

BHENGU	Luyanda Hlengiwe
GUMEDE	Mandisa Sheila
KHESWA	Sphephelo
KHUZWAYO	Mthandeni
MTHIMKHULU	Wendy S'Phesihle
NTOMBELA	Thandolwenkosi Qiniso
NTULI	Samukelisiwe Prudence
RAJCOOMAR	Yurnav
SITHEBE	Zenande Halala
SITHOLE	Sicelo

#### Advanced Diploma in TEXTILE TECHNOLOGY

*COX	Heidi Dawn	CUM LAUDE
GOBA	Slindokuhle Precious	
KHUMALO	Cebisile	
LATHA	Phumla	
NKOMO	Thulisile	
SHANGE	Mukelwa-Luhle	
ZONDO	Seluleko	
ZUNGU	Lungile Noracia	

#### Degree of Bachelor of Technology in BIOTECHNOLOGY

BUTHELEZI	Ntombifikile
RAMHARACK	Prashan
SIBEKO	Zilingene Clara

#### Degree of Bachelor of Technology in CONSUMER SCIENCE: FOOD AND NUTRITION

KUMALO	Silindile Nontobeko Millicent
NDLOVU	Nokwazi

#### Diploma in ANALYTICAL CHEMISTRY

APPANAH	Kretayen	
ARBEE	Fatima	CUM LAUDE
*BISSASAR	Adhikaar	CUM LAUDE
BUTHELEZI	Noxolo Faith	
CELE	Thandokuhle	
CHETTY	Saihesha	
CHONCO	Nonhle	
GUMEDE	Kwanele Kwandile	
JOHNSON	Tyrese Mike	
KABELA	Sbonile Ntando	
KALIPA	Khwezi Phumelele	
KHOZA	Sthembile Princess	
KHWELA	Thobeka Thembeke	
MAHLALELA	Karabo Yolanda	
MAKHATHINI	Silungile Siphesihle	
MANCI	Siphesihle	
MAZIBUKO	Mandisa Neliswa	
MELATO	Katiso	
MGOJO	Othembele	
MHLUNGU	Sinenhlanhla Senamile	
MKHOLISWA	Siviwe	
MNTUNGWA	Mbongiseni Bhekuyise	
MYEZA	Londiwe Wendy	
NAICKER	Nickyle	CUM LAUDE
NARAINDATH	Nicara	
NCUKANA	Tulani	
NDLOVU	Ndumiso Branely	
NDOKA	Phikisani	
NGCOBO	Kuyanda	
NGCOBO	Sandile Kenneth	
NGQOMBO	Sisanda	
NKOMO	Thembelihle Faith	
NKWANYANA	Nothando Sethabile	CUM LAUDE
NTINI	Mantombi	
NXUMALO	Nokuthula	
NXUMALO	Sibusisiwe Nkosinomusa	
SHOZI	Zibuyile Happyness	
SITHOLE	Kholeka Nichola	
SOXA	Sinikeziwe	
THWALA	Zama Collen	
ZIKHALI	Khayelihle	
ZONDI	Sihle	

#### Diploma in NAUTICAL STUDIES

BLOSE	Eugene Nhlanhla	
CEBEKHULU	Ayanda Hlangabezi	
CELE	Lindani Fortune	
CELE	Luyanda	
CHILIZA	Mkhanyiseni	
DANISA	Nomfundo	
DE FRANCA	Marco Servulo	CUM LAUDE
DLAMINI	Ayanda	CUM LAUDE
DLAMINI	Kwanele Emmanuel	
DLAMINI	Mpume Natalie	
DLAMINI	Nonhlakanipho Samukelisiwe Pretty	
DUZE	Zamavundla Samkelisiwe	

\* Dean's Merit Award for Academic Excellence



DWEBA	Mvuyisi		NDLOVU	Mbongeni Innocent	
GAMBUSHE	Mluleki Martin		NDLOVU	Zinhle Amanda	
GCUMISA	Mthobisi		NDWANDWE	Nontokozo Sweetness	CUM LAUDE
GUMEDE	Silondiwe		NENE	Bulelani	
GWACELA	Senzekile Penelope		NGCOBO	Siphesihle Lindani	
GWALA	Minentle	CUM LAUDE	NGCOBO	Thobani Montell	
HLATSHWAYO	Nhloshenle Lumka		NGCONGO	Nothile Amahle Ladypeace	
HLONGWANE	Zamangwane Princess		NGCONGO	Sabelo	
KHOZA	Silindile Promise	CUM LAUDE	NGONGOMA	Londiwe Penelope	CUM LAUDE
KHUMALO	Banele Siyabonga	CUM LAUDE	NGUBANE	Thobekile Pretty	
KHUMALO	Mandisa		NGUBO	Samukelisiwe	CUM LAUDE
KHUMALO	Mbongiseni	CUM LAUDE	NJAPHA	Mbalenhle	
KHUMALO	Nomcebo Zonke	CUM LAUDE	NKOSI	Thabiso Mehlabukani	CUM LAUDE
MADLAMALALA	Noxolo Slindile		NXELE	Luyanda Ike	CUM LAUDE
MADONDO	Mzwandile		NZIMANDE	Wonderboy	CUM LAUDE
MAGEBENI	Nangamso Ntombenhle	CUM LAUDE	PHEWA	Nozipho Tracey	
MAGWAZA	Mfundo Daniel		SHANDU	Mandisa	
MAHLINZA	Sandile Mthobisi		SHEZI	Mduduzi Sakhile	CUM LAUDE
MAJOLA	Siphosethu Sithembokuhle	CUM LAUDE	SHIBE	Sibusisiwe Anele	
MAKHANYA	Mlungisi Innocent		SIBISI	Kwazi Qala Lorenzo	
MAPHUMULO	Lunga Brian	CUM LAUDE	SIBISI	Sfiso	CUM LAUDE
MAPHUMULO	Nompilo Praiseworthy		SIBIYA	Khulekani Isryal	
MAQEPHULA	Mbasa Inam		SIGCAU	Bubele Luzuko	
MASONDO	Thandeka Syanda	CUM LAUDE	SOSIBO	Linda	CUM LAUDE
MATHENJWA	Nkululeko		THWALA	Siyabonga	
MATHENJWA	Sandile Eric		TOBO	Yondisa	
MBATHA	Nqobile Zinhle		VERMEULEN	Phillip Tristan	
MBATHA	Zamashandu Valentine		ZAKWE	Nombuso Promise	
MBELE	Sibusiso Blessing		ZAMANE	Sabelo	
MBUYAZI	Nkosinathi	CUM LAUDE	ZULU	Simphiwe Hansome Mpumelelo	
MCHUNU	Nompumelelo Thembekile	CUM LAUDE	ZUNGU	Memory Khethelo	
MDLULI	Nolwazi	CUM LAUDE			
MEYIWA	Mmeli	CUM LAUDE			
MEYIWA	Wiseman Mphiliseni				
MGOBHOZI	Luyanda Wonderboy				
MHLONGO	Aphiwe Godpresent				
*MHLONGO	Lindelwa Lungelo	CUM LAUDE			
MKHIZE	Nothando Zamakhize				
MLABA	Akhona Pearl				
MLOTSHWA	Nomcebo Nokukhanya				
MNCUBE	Sinethemba Nobuhle				
MNGUNI	Nokuphiwa Nonjabulo				
MNTUNGWA	Mntongazi				
MNYANDU	Lihle Sihle Jr				
MNYANDU	Sakhile				
MOTAUNG	Luthando Evans				
MQADI	Sthandiwe Sinenhlanhla				
MSALELA	Zikhona				
MTHEMBU	Anele	CUM LAUDE			
MTHEMBU	Sanele Nelson				
MTHETHWA	Lindani				
MTHETHWA	Mkhululi Growise	CUM LAUDE			
MTHIYANE	Andile Faith				
MYENI	Thembeke Newlove				
MZIMELA	S'Phamandla Goodhope				
NCIKI	Lungelo Morris				
NDEBELE	Khulani Thandanani				
NDHLELA	Ngcebo Tholinhlanhla				
NDIMANDE	Ayanda Sibongukwanda				

#### Diploma in SHIPPING AND LOGISTICS

BHEKISWAYO	Banele Siyabonga	
BIYELA	Noluthando	
DLAMINI	Mondli	
GOVENDER	Luschen	
HLATSHWAYO	Nomonde Nosihle	
HUGHES	Marcus Mfundo	
KHAN	Muhammad	CUM LAUDE
KHUZWAYO	Phumla Pamela	
KHUZWAYO	Sibonginhlanhla Sinebhongo Fezile	
KUBHEKA	Nomfundo Mitchell	CUM LAUDE
MADONSELA	Busani	
MAPHOSO	Lethokuhle Palesa	
MASHABA	Siphesihle	
MAZEKA	Wandile	
MCIRA	Nomaswazi Noluthando	
*MKHIZE	Ntombenhle Thembalamambo	CUM LAUDE
MLOBELI	Melisa	CUM LAUDE
MOKOAI	Nthatuwa	
MOLELI	Muso Joseph Thabang	
MOTLOUNG	Kemeleng	
MSINGAPHANTSI	Andisiwe	
MTHABELA	Nomvula	
MTHEMBU	Kholeka Snenhlanhla	
MTYANKULU	Sthembiso	
NDIMANDE	Elizabeth Nonhlanhla	

\* Dean's Merit Award for Academic Excellence



NDLOVU	Khanyisani Thulani	
NDWALANE	Sivuyile Sinothile	
NGOBESE	Nombulelo Pearl	CUM LAUDE
NKOMO	Senzo	
NTULI	Isha	
PONSAMY	Rowendhrie	
SEBENZA	Andiswa	
SHAIK ESSOP	Hakeem	
SHANDU	Nonala Zibusiso	
SHINGA	Sabelo Njabulo	
SHONGWE	Samukelisiwe Nokulunga Zama	CUM LAUDE
SIBISI	Ndabezinhle Akabongwe	
XABA	Nomfundo	
ZAKWE	Thembelihle	
ZIKHALI	Nkosiyazi Mfanafuthi	

#### Diploma in SUSTAINABLE HORTICULTURE AND LANDSCAPING

BOOYSEN	Linda Terrence	
CALUZA	Samukelo	
DIMBA	Sibongile Ethel	
DLAMINI	Fortune Mxolisi	
GOGÉ	Siyanda Trevor	
GOGELA	Ncebakazi	
GUMEDE	Kwanele Bonakele	
HLONGWANE	Thabile	
HUIS	Thozama	
KHATHI	Wendy Noluthando	
KHETHWA	Anele	
KHOMO	Sithulile Youfrecia	
KHUMALO	Makethenjwe Kwanele	
*KHUZWAYO	Nothando Ottilia	CUM LAUDE
MABENA	Sphiwe Kenneth	
MAPHUMULO	Nokulunga Cebisile	
MAPHUMULO	Thalente	
MASEKO	Xolani	
MATHE	Ayabonga Akhona	
MAZIBUKO	Bhekumuzi Praisegod	
MBAMBO	Castro	
MBATHA	Bongeka	
MBHELE	Bongeka	
MCHUNU	Lerado Bulelo	
MCHUNU	Makhosazana	
MDLAZI	Mlulami	
MDLULI	Samson Timothy	
MKHIZE	Nhlakanipho Wiseman	
MKHIZE	Nhlalayeza Nkululeko	CUM LAUDE
MNCWABE	Nothando	
MNGOMEZULU	Sibusile Yolanda	
MTHEMBU	Thandokuhle	
MTHEMBU	Velephi Nelisiwe	
MUYENI	Mukelo Irvin	
NGCAMU	Nompumelelo	
NGCOBO	Lindokuhle	
NGCOBO	Sibonelo Sifundo	
NGIDI	Mlondi Thobelani	
NGUBO	Buhle	
NGWENYA	Sikelelwa	
NKOSI	Precious Smangele	

NTSINDANE	Senzo Suprise
PEO	Relebohile Poshia
SHABALALA	Siphelele Zithulele
SIBAYA	Sibongiseni Samukelo
SIBISI	Thamsanqa Raymond
THUSINI	Lindelani Muziwezinsizwa
TLALA	Tiisetso
ZONDI	Ronaldo Mduduzi
ZUMA	Siphesihle Mxolisi Ndumiso
ZWEZWE	Ongile

#### Diploma in TEXTILE TECHNOLOGY

BIYELA	Sibahle Zabantwana
HLATSHWAYO	Bongumenzi
HLATSHWAYO	Ntobeko Nokwanda
MADLALA	Nothando
MADONSELA	Sifiso
MAKHOBABA	Sinethemba
MALEVU	Sanele
MATHENJWA	Saneliswa Prince
MNTAMBO	Nqubeko Nokwethemba
NGUBENI	Qiniso Alexander Hope
NXELE	Zibuyile
SHANGE	Nokubonga Hazel
VIDIMA	Celokuhle
ZWANE	Manqoba Traver

#### National Diploma in ANALYTICAL CHEMISTRY

MASEKO	Mabutho Xolani Oscar
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#### National Diploma in BIOTECHNOLOGY

BULOSE	Nosipho Cherity
MABUYAKHULU	Noxolo Zamanje
MAPHANGA	Lindokuhle
MTHETHWA	Makhosazana Sarah
NKOSI	Ndlalifa Kade
NONTI	Zonke Sharon
PHUNGULA	Nhlakanipho
RAGHUBIR	Tashmika

#### National Diploma in CLOTHING MANAGEMENT

CELE	Ntombezingi Nonhlanhla
CELE	Thulani Fortune
DLAMINI	Nothando Anele
DLAMINI	Unathi
GCABA	Sabelo Xolisani
HADEBE	Noluthando Zoleka
JOYCE	Shardell Leighshay
KESWA	Wamkelwe Welcome
KHANYILE	Sibongakonke Velenkosini
KHOZA	Mpilonhle
MABANGA	Nqubeko Kholeka Khanyo
MADONSELA	Qondile Vuyisile
MAHLINZA	Mbalenhle Lihlithemba Hlengiwe
MANYOLOFA	Oluhle

\* Dean's Merit Award for Academic Excellence

MAPHUMULO	Bongiwe	NDLOVU	Phumelele Marcia
MBANJWA	Perceverence Nosipho	NDULUKO	Phelokazi
MBATHA	Nomfundo Precious	NETE	Samukelo
MDLANGATHI	Philasande	NGWEY	Keren
MKHABELA	Ntombifuthi	NTULI	Siphesihle Zongile
MSIBI	Scelo Cedrick	NZAMA	Amanda
MSOMI	Nokukhanya Londiwe	NZIMANDE	Nobuhle Prudence
MSOMI	Nqobile	SHABALALA	Zamaswazi S'Namiso
MTHEMBU	Luyanda Zamathembu	SHANGE	Phiwakahle Ncedolwethu
MTHIYANE	Nothando Lorrain	SHEZI	Siphiwe
MZULWINI	Zokubongwa	SHONGWE	Nokwanda
NDABEZITHA	Bonga Blessing	SIBIYA	Thembelihle Zamile
NDLOVU	Siphesihle	SINDANE	Dumisani Gift Siphumusa
NGCOBO	Kwazi	SITHOLE	Asanda
NGCONGO	Mendy Xolile	SIVALINGAM	Keshlen
NGUBANE	Philani Cebolenkosi	YENKETSAMY	Terisha
NXUMALO	Nokwazi Nkosingithandile	ZIKALALA	Sthembiso Zizile
NZUZA	Kwenzakwenkosi Halalisiwe	ZWANE	Nonzuzo Sphelele
PHAKATHI	Buhlebenkosi		
SHONGWE	Ayanda Felicia Pretty		
SIGONGOTHO	Avuyile		
SIPHUTHA	Athanda		
TUBATUBA	Dikhabiso		

*CUM LAUDE*

#### National Diploma in CONSUMER SCIENCE: FOOD AND NUTRITION

BUTHELEZI	Nokwethemba Nosihle	
BUTHELEZI	Nombuso Tiny	
DIKO	Zesipho	
DLAMINI	Thulisa Londeka	
GQWARU	Sthokozile Sinenhlanhla	
GREEN	Teri-Leigh Sidney Andiswa	
GUMEDE	Sifanele Melusi	
GUMEDE	Thembeka	
JITHOO	Kiasha	
KHUMALO	Londiwe	
LUTHULI	Sibonelo Siphesihle	<i>CUM LAUDE</i>
LUTHULI	Thobeka	
MABASO	Nthabiseng Wendy	
MAJOLA	Lindokuhle	
MAJOZINI	Emihle Esona	
MANANA	Faith Xoliswa	
MATHOLE	Maisha	
MBELE	Nosipho Luyanda	
MCHUNU	Nombuso Princess	
MENDELA	Athini	
MFEKA	Zuzile Ngomusa	
MLOTSHWA	Nkosingiphile Maria	
MNDAYI	Zanele	
MOLIFE	Fundiswa	
MPOLWENI	Iyazi	<i>CUM LAUDE</i>
MSEBENZI	Songezo	
MSOMI	Snenhlanhla Fortunate	
MTSHALI	Thobela	
NAIDOO	Ashlen	<i>CUM LAUDE</i>
*NASE	Siphosethu	<i>CUM LAUDE</i>
NCWANE	Ntokozo Portia	
NDLAZI	Lunga Sibonelo Keith	
NDLOVU	Neliswa Nomvuyo	

#### National Diploma in HORTICULTURE

BEKWA	Andile
DLADLA	Lungelo Leerando
DLAMINI	Monica
DLAMINI	Sakhile Nomfundo
HADEBE	Nomfundo Gugulethu
KHUMALO	Sanele Nombulelo
MANQELE	Nomfundo Snothile
MKHWANAZI	Malibongwe Phakamile
MLABA	Lungani
MTHEMBU	Phiwokuhle Andile
NDLOVU	Nduduzo Vuyiswa
NOXAKA	Sinesipho
SHEZI	Siyabonga Blessing
XULU	Ntokozo Precious
ZONDO	Bongeka Minenhle

#### National Diploma in MARITIME STUDIES

BALENI	Luyanda Innocent
BURGER	Henjo
CELE	Msizi
KHAWULA	Sibusiso
KHUNOU	Dineo Bridgette
MASHAWU	Luvo
MBATHA	Lungelo Mncedisi
MBONAMBI	Sibonelo Sibusiso
MFEKA	Ntsikelelo Mkhanyisi
MHLONGO	Hlengiwe Lungile
MNCWABE	Londiwe Angeline
MOONSAMY	Janice
MQEDLANA	Yamkela Siphumeze
NKOSI	Simuphiwe Thomas Graham
NQODI	Mongezi Alfred
SIBANDA	Paulos
SIGWILI	Sizwe Professor
SOKHELE	Nompumelelo Zime
THWALA	Thabani Zamani
XOLO	Thokozani Denilson

\* Dean's Merit Award for Academic Excellence

## National Diploma in SPORT MANAGEMENT

APPAU-BRAIN	Jonas Dapaah
BASI	Mdunyiswa Innocent
BUTHELEZI	Andiswa Khethiwe
BUTHELEZI	Samukelisiwe Nomalungelo
CELE	Vuyiswa
DANIELS	Ethan Joseph
DLADLA	Nomcebo Luyanda
DLADLA	Philasande
DLAMINI	Londeka Mbali
DLAMINI	Sibusisiwe Ethel
DLAMINI	Zinhle
DLANGISA	S'Celo Osborn
DOCRAT	Yahya Bin Mohamed
DUBE	Siyabonga
DUMA	Bongani Ziphozonke
GAMA	Yandisa
GUMEDE	Sibonelo
GWIIJA	Thabiso
HLABISA	Mapule Candice
HLOPHE	Nosihle Sinenhlanhla
HOOSEN	Nompilo Sumayya
KHANYILE	Sthandiwé Musliem
KHOZA	Nqubeko Ntuthuko
KHUZWAYO	Lindiwe Balungile
LUSHABA	Amanda Thabile
MABUYAKHULU	Sifiso Sibusiso
MADUNA	Sboniso Colin
MAHLANGU	Divasi Wiseman
MAJOLA	Nomfundo
MAKHAFU	Bubele
MAKU	Sinovuyo
MAPHANGA	Snenhlanhla Lerato
MAPHUMULO	Akhona
MASIMULA	Nonkazimulo Sibusisiwe
MAVELE	Thabiso
MCHUNU	Manqoba
MCHUNU	Mlungisi
MFEKA	Mongezi Zulani
MKHONZA	Wiseman Celuxolo
MKULISI	Nkos'Khona
MNGUNI	Nomasiko Philadelphia
MNGUNI	Sphehile
MOLEFE	Ayanda
MONDLANE	Azande Sinenhlanhla
MOTSAPI	Sechaba Thabang Brian
MPANGANE	Nomcebo Vanessa
MPUSHE	Asemahle
MSWELI	Nomvelo Gugulethu
MTHABELA	Nontobeko Amanda
MTHIMUNYE	Nomhlehabo
MTSALWA	Zanele
MTSHALI	Nonkululeko
MZIMELA	Asanda Andile
MZIZI	Mbukiso
MZIZI	Seluleko Trinity
NCANANA	Nokulunga Innocentia
NDEBELE	Amen

NDLOVU	Nhlakanipho
NDLOVU	Thandiwe Zibuyisile
NDLOVU	Vusi Mbekezeli
NGCOBO	Anele Portia
NGCOBO	Azande Nosihle Bongeka
NGCOBO	Londekile Fortunate
NGCOBO	Nduduzo Seth
NGCOBO	Sakhumzi
NGCUMA	Sinekhaya
NGOBESE	Fuernky Nikiwe
NKOSI	Neliswa Mbalenhle
NKOSI	Sihle Percival
NTULI	Sibahle Precious
NXUMALO	Sibusile
NYANDENI	Siphelele
NYEMBE	Nozipho
NYUSWA	Thabile Portia
NZAMA	Nosipho
NZIMANDE	Mandisa Nomvelo
NZIMANDE	Senzo
PAKKIES	Thabiso Alton
SHABANE	Mbalenhle Brighten
SHANGASE	Nombuso Yvonne
SHEZI	Nonhle Candice
SIBISI	Nonhlanhla Imelda
SIBIYA	Ayanda
SIKHOSANA	Thokozane
SINGH	Theo
SITHOLE	Mbuso Siyabonga Sithembiso
SOTSANTSHI	Odwa
STAINBANK	Tye
THANGO	Londeka
TYANI	Nzaliseko
VILAKAZI	Phakamani Albert
XOLO	Lusanda
ZIKHALI	Zimele Bright
ZONDO	Mondli Genius
ZULU	Senamile Portia
ZUMA	Kwanda
ZUMA	Nondalo
ZUMA	Siyanda Arnold

## Higher Certificate in APPLIED SCIENCES

CANDY	Jordan	CUM LAUDE
DLAMINI	Bhekinjabulo Thabani	
GAMA	Mawanda	
GUMEDE	Minenhle	
GUMEDE	Ntobeko Aphile	
JIKAZI	Naledi	CUM LAUDE
KHOZA	Mbali	
KUMALO	Nontethelelo Yolanda	
LANGA	Philile Anele	
MABASO	Mbuso	
MAFUYA	Ongeziwe	
MASEKO	Adelaide Nontobeko	
MASHININI	Faith Shaun	
MAYISE	Thobani Vukile	
MHLONGO	Thandiswa Asanda	

\* Dean's Merit Award for Academic Excellence

MNCUBE	Dalincebo Nomfundo		MSANE	Samkelisiwe Acunate	
MNYANDU	Lindiswa Luyanda Nhlakanipho		MSOMI	Nonkanyiso Precious	
MOODLEY	Vanisha	CUM LAUDE	MSWELI	Sanele Thobani	
*MOONSAMY	Shareece Saloshnie	CUM LAUDE	MTATSHI	Akhululekile	
MPANZA	Nokwanda Pretty		MTHEMBU	Nomfundo Samantha Queen	CUM LAUDE
MTOLO	Nonhle		MTHETHWA	Ayanda Luyanda	
NDLELA	Silungile Nokulunga		MTHETHWA	Zinhle S'Bonile	
NDLOVU	Thobeka Simphiwe		MTHIYANE	Msizi Armstrong	
NGCOBO	Andile Sithandiwe		MTSHALI	Nokwethemba Nkosikhona	
NGCOBO	Nokwethemba		MWELASE	Mvelo	
NGIDI	Anele Favourate		NCIKI	Garry Siyabulela	
NZAMA	Mthobisi Siyethemba		NCWANE	Akhona	
RADEBE	Thobelani Lunga		NDABA	Ntombifuthi Sthandiwe	
SHAMASE	Lungelo		NDEBELE	Mcebisi Siyanda	
SHANGE	Aphelelisiwe Siyambonga		NDLOVU	Anele	
SIKHAKHANE	Sindiswa Akhile		NDLOVU	Sinoxolo	CUM LAUDE
XULU	Siyamthanda Denzil		NENE	Mxolisi Msizi	
ZWANE	Nobuhle Beverley		NGANGALAZA	Indiphile	
<b>Higher Certificate in</b>			NGCOBO	Malibongwe Muzi	
<b>SPORT MANAGEMENT SCIENCE</b>			NGCOBO	Nokwanda Banele	
BUTHELEZI	Malibongwe		NGCOBO	Siphosethu Nkosikhona	
CEBEKHULU	Luyanda Snothile		NGEMA	Nosifundo Nkosazana	CUM LAUDE
CELE	Andiswa		NGIDI	Samukelisiwe Slondiwe	
CELE	Bongeka Sindiswa		NGOBESE	Lethukuthula Lungelo	
CHETTY	Dasigan	CUM LAUDE	NGUBANE	Simphiwe Sihle	
CINDI	Thabang		NGUBO	Prexidis Siphokazi	
DUZE	Siphelele Siphindile Portia		NTENGA	Fezile Ayanda	
GAMBUSHE	Nondumiso		NTULI	Nompendulo Ntombifuthi	
GCABASHE	Senamile Fortunate		NXUMALO	Siyabonga Qinisela	
GOLODZA	Kuhlesibonge		NYANDENI	Lungani Mncedisi	CUM LAUDE
GOOVINDOOSAMY	Kadin	CUM LAUDE	NZAMA	Samukelo Gift	
*GOVENDER	Yolencia	CUM LAUDE	NZAMA	Swelihle	
GUMEDE	Snethemba Daisy		NZIMANDE	Olwethu Mthabiseng	
HADEBE	Sibongakonke Msizi		SABELA	Thuli Portia	
JALI	Zama		SHONGWE	Siyabonga Aseni	
KHUMALO	Mafa Sthelo		SITHEBE	Olwethu	
KHUZWAYO	Nonsindiso		SITHOLE	Akhona	
LANGA	Langelihle		SITHOLE	Nqobile Andiswa	
MABANGA	Yolanda Jabulephiwe		THOBELA	Nonduduzo S'Thabile	
MAHLALELA	Malusi Mandisi		VILAKAZI	Andile Bongani	
MAJOLA	Anele Mandisa		VILAKAZI	Andile Sbahle	
MAJOLA	Simphiwe Nkanyiso		XAKATA	Nobusika Petronela	
MALINGA	Ayandiswa		XULU	Amanda Nolwazi	
MAPHUMULO	Mduduzi		XULU	Thabani Sqalokuhle Brilliance	
MAPHUMULO	Simphiwe Johannes		ZONDI	Mandisa Cebolozakha	
MASONDO	Zithobe		ZONDI	Sphelele Allen	
MATHENJWA	Bawinile Mpumelelo	CUM LAUDE	ZONDI	Zuzumusa Victor	
MATHENJWA	Lungani Sibonakalis		ZUNGU	Melusi	
MBATHA	Lethuxolo Sinqobile		ZUNGU	Nomkhosi Zekethelo	CUM LAUDE
MBELE	Likho				
MDOLO	Thando				
MKHABELA	Sanele Muzi Cyril	CUM LAUDE			
MKHALALI	Afikile				
MKHONZA	Zanele Khumbuzile				
MNGOMEZULU	Lindithemba S'Phamandla				
MNIKATHI	Sisanda Ayanda				
MPANZA	Nomzamo				
MRULULU	Apendule				

\* Dean's Merit Award for Academic Excellence



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**INYUVESI YASETHEKWINI YEZOBUCHWEPHESHE**

**CONGRATULATIONS**  
**SIYAKUHALALISA**