GRADUATION CEREMONY

Faculty of Science (Ceremony 1)

SARAH BAARTMAN HALL

23 March 2024

FACULTY OF SCIENCE (CEREMONY 1)

ORDER OF PROCEEDINGS

Academic Procession.
(The congregation is requested to stand as the procession enters the hall)

The Presiding Officer will constitute the congregation.

The National Anthem.

The University Dedication will be read by a member of the SRC.

Welcome by the Master of Ceremonies.

Musical Item.

The graduands will be presented to the Presiding Officer by the Dean of the faculty.

The Presiding Officer will congratulate the new graduates.

The Master of Ceremonies will make closing announcements and invite the congregation to stand.

The Presiding Officer will dissolve the congregation.

The procession, including the new graduates, will leave the hall.
(The congregation is requested to remain standing until the procession has left the hall.)

NATIONAL ANTHEM

Nkosi sikelel' iAfrika
Maluphakanyisw' uphondolwayo,
Yizwa imithandazo yethu,
Nkosi sikelela, thina lusapho lwayo.

Morena boloka etjhaba sa heso,
O fedise dintwa la 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.

NAMES OF GRADUANDS

FACULTY OF SCIENCE

Dean: Professor H Suleman

DEGREE OF BACHELOR
OF SCIENCE

Kouthar Abrahams
Bianca Lee Acafrao
Muhammad Anwar Adams
Ammaarah Adjiet
Matthew Christopher Alberts
Layla Alexander
Christopher Ralph Allpass-Jackson
Khalid Amardien
Zahra Atkinson (with distinction in
    Computer Science and the degree
    with distinction)
Jemma Bagg
Tafadzwa Ian Baloyi
Rotem Barashi (with distinction in
    Biochemistry and Human
    Anatomy & Physiology and the
    degree with distinction)
Nabeelah Bardien (with distinction in
    Human Anatomy & Physiology)
Nathan John Bau
Masooda Benjamin
Aameer Mansur Bhamani (with
    distinction in Applied
    Mathematics and Physics and the
    degree with distinction)
Thubelihle Sethabile Biyela
Gabriella Monique Lorraine Bolognesi
Kgaugelo Benedict Bopape (with
    distinction in Computer Science
    and Mathematics and the degree
    with distinction)
Nicholas Leo Bossi (with distinction in
    Mathematics and Mathematical
    Statistics and the degree with
    distinction)
Bakholise Bota
Charl Botha
Daniel Jan Botha (with distinction in
    Geology and Ocean &
    Atmosphere Science and the
    degree with distinction)
Georgia Michaela Bowles (with
    distinction in Genetics and
    Human Anatomy & Physiology)
Chloe Sophia Buchel
Hayley Laura Budge
Inathi Bulwana

Svenja Burth
Ayanda Buso
Sibusiso Buthelezi
James Leonard Cameron
David Paul Carter-Brown (with
    distinction in Computer Science
    and Mathematics and the degree
    with distinction)
Alarice Chetty
Kayuri Chetty
Tapera Peter Chikumbu
Nehelo Chilenje (with distinction in
    Applied Mathematics)
Dana Chiles
Nare Thato Chokoe
Taylor Jamie Claassen
Abigail Elizabeth Clemo (with
    distinction in Human Anatomy &
    Physiology and Psychology and
    the degree with distinction)
Benjamin Paul Cleveland (with
    distinction in Computer Science
    and the degree with distinction)
Michael Walker Copeman
Gage Leon Courie
Matthew Neil Craig
Tomas Lucas Cupido (with distinction in
    Computer Science and
    Mathematics and the degree
    with distinction)
Kayla Ezra Damon
Gugulethu Nokukhanya Danisa
Lailah Davids
Matthew Cameron Davies
Luke James Davis (with distinction in
    Computer Science and
    Mathematics and the degree
    with distinction)
Zara Louise Deere
Gina De Klerk
Sebastian Thomas De Klerk (with
    distinction in Applied Statistics)
Racquel Nina Dennison (with distinction
    in Computer Science and
    Mathematics and the degree with
    distinction)
Sabeehah Desai
Suzanna Marie De Sousa (with
    distinction in Computer Science
    and the degree with distinction)
Victoria Dingle
Sabelo Dlamini
Lungile Agreneth Duma
Dalil Duncan
Takunda Itai Dzingirai
Kayla Angelique Efstratoudakis
Ciara Helen Engel
Aneesa Esau

Robyn Shaylee Fabian
Michaela Joan Faulconbridge
Thomas Jakob Faustmann
Tanith Simone Fester (with distinction in
    Genetics and Human Anatomy &
    Physiology and the degree with
    distinction)
Matthew Fleischman
Modjadji Tetelo Francis
Joshua Dzunisani Furumele (with
    distinction in Mathematics)
Kane Jordon Gibson (with distinction in
    Computer Science and the degree
    with distinction)
Carys Jenifer Elizabeth Gilbert (with
    distinction in Astrophysics)
Florence Gitonga (with distinction in
    Human Anatomy & Physiology)
Hannah Beatrice Glanvill (with
    distinction in Marine Biology)
Ezra Brent Goliath
Daniel Gordon (with distinction in
    Computer Science and
    Mathematics and the degree with
    distinction)
Sylvie Murray Gorille
Ashleigh Gouws
Claudio Liam Govender
Sarshin Govender
Makenzie Alison Graham
Mikayla Lee Ellis Gray
Connor Greathead (with distinction in
    Applied Mathematics and
    Mathematics and the degree with
    distinction)
Melusi Diketso Gumbi
Panashe Delvin Gundani
Sarah Hagedorn-Hansen (with distinction
    in Human Anatomy &
    Physiology)
Aasimah Halday
Aiden Harris
Benjamin Thomas Harvey (with
    distinction in Applied Statistics
    and the degree with distinction)
Stuart Russell Heath
Nathaniel Hector (with distinction in
    Computer Science)
Jayden Heber Hendrickse
August Alessandro Herbert (with
    distinction in Biochemistry and
    Genetics and the degree with
    distinction)
Soren Herdien
Michael Heydenreich
Luke Chase Hoets
Thomas Byron Hofmeyr (with distinction
    in Astrophysics)

Sheldon Kemo Hooseria

Megan Jenna Hough

Sarah Olivia Hyland

Alex James Ikin

Betul Imre

Meghan Louise Ireland

Samantha Irving

Jessica Anne James (with distinction in Applied Mathematics and Physics and the degree with distinction)

Malissa Clarissa Julius

Samira Kabir

Jordy Kafwe Kioni

Kiash Kalipersad

Leo Christiaan Kamhoot

Jessica Ernie Ndaudika Kanyemba (with distinction in Genetics and Human Anatomy & Physiology and the degree with distinction)

Marang Bonolo Keebine

Holly Elizabeth Kellett

Francois Roux Kemp (with distinction in Applied Mathematics and Mathematics and the degree with distinction)

Dineo Lorraine Khoza

Tibora Khumalo

Kathryn Sarah King

Zack Kiratu (with distinction in Business Computing)

Azole Klaas

Shirley Anne Knight

Samuel Kurgan

Enzo Porfirio La Gorce

Ryan John Lake (with distinction in Computer Science and the degree with distinction)

Jadon Caleb Lameyer

Shao-Yiing Lee

Sizwe Given Letanta

Ariel Josh Levy (with distinction in Computer Science and Physics and the degree with distinction)

Oliver Bruce Liddle

Anri Marthinus Lombard

Dylan James Loram

Matthew Shakeel Louw

Jacob Stephen Lund (with distinction in Applied Mathematics and Mathematics and the degree with distinction)

Vega Luppnow

Minay Lyell (with distinction in Ocean & Atmosphere Science)

Tebello Mabote

Jack Mmanape Mabotja (with distinction in Computer Engineering and Computer Science and the degree with distinction)

Sibusiso Madlala

Dineo Magakwe

Farai Magwada

Shvet Maharaj

Vainqueur Jean Claude Mahirwe

Fikile Mahlangu

Neo Willie Makae

Anotida Amanda Makonese (with distinction in Biochemistry and Genetics and the degree with distinction)

Genius Princess Makuya

Melissa Malan

Prosper Will Mambambo

John Manaiwa

Mpho Manamela

Ciaran Joseph Manca

Gyashka Tiara Manilall

Mphaka Mankgele

Courtney Manuel

Sipho-Sovuyo Manxoyi

Thalente Phiwe Maphumulo

Hayley Joan Marais (with distinction in Genetics and Human Anatomy & Physiology and the degree with distinction)

Gabriel Jonathan Marcus

Stephan Andre Maree (with distinction in Applied Mathematics and Computer Science and the degree with distinction)

Cael James Marquard (with distinction in Computer Science and Xhosa Communication and the degree with distinction)

Aidan John Martin

Gregory Aidan Maselle (with distinction in Applied Mathematics and Computer Science and the degree with distinction)

Bazi Mathangeni

Dzithendo Praises Mathegu

Tshepo Isack Mathibela (with distinction in Astrophysics)

Damien Xavier Matthew (with distinction in Astrophysics and Physics and the degree with distinction)

Sibabalo Vusithemba Matwele

Athenkosi Matyumza

Alexis Nicholas Matzopoulos (with distinction in Computer Science)

Asakundwi Mavhungu

Simbarashe Mawere (with distinction in Computer Engineering and Computer Science and the degree with distinction)

Sibusiso Mazomba

Shaun Siposetu Mbolompo

Jayden Drew Mcgregor

Momelezi Kamvelihle Mchunu

Cwayita Mdunyelwa

Emil Henrico Meintjes

Luthando Lindelwa Memela

Batandwa Mgutsi

Bafana Christopher Mhlahlo

David Michaels

Sarah Jane Minnie

Hapiness Princess Mkwanazi

Siphesihle Ajani Mnyandu

Mafumane Mofokeng

Malebogo Kgwadiamotse Mogale

Maqhobosheane Regina Mohlerepe

Boitumelo Sehularo Mokoka

Vhuhwavho Mokoma

Mpailane Mamello Mollo (with distinction in Genetics and Human Anatomy & Physiology and the degree with distinction)

Saiuri Moodley

Thabo Mosala

Karabelo Motaung

Keitumetse Precious Motlhabane

Michelle Elizabeth Mouton (with distinction in English Language & Literature)

Phumelisa Mpangele

Reabetsoe Mpapa

Sizwe Treasure Mpungose

Ntombizonke Mramba

Mduduzi Msani

Charity Zanele Msibi

Mukhethwa Lucky Muebi

Maya Chaska Munoz

Ryan James Murphy

Kashulo Muteto

Rutendo Mwadzirerusa Mvududu

Morgan Naidoo (with distinction in Genetics and Human Anatomy & Physiology and the degree with distinction)

Tatum Naidoo (with distinction in Genetics)

Yakira Naina

Zintle Naki

Lieschen Melita Natus (with distinction in Environmental & Geographical Science and the degree with distinction)

Mkhululi Tshepo Ncube

Londolani Ndou

Siphenkosi Ndzongana

Rendani Shonisani Netshiluvhi

Maanda Netshivhumbe

Chloe Natalie Netta

Bokang Ngalo

Temwa Nieka Ngambi

Buhle Noluthando Ngidi

Thobile Ngwenya

Sesethu Nkcaza (with distinction in Mathematics)

Clement Sizwe Nkosi (with distinction in Computer Science)

Wendy Welile Nkosi

Botshelo Junior Nokoane

Jordan Patrick North

Simamkele November

Sasekani Ntshanga

Pamela Andile Ntshangase

Oriphulusa Nyadzhiwa

Wandile Nyembe

Sphiwe Michael Nyoni

Rebecca Kate Oddy

Sibusiso Omonije

Fabio O'Ryan-Paulo

Mikaiel Osman

Brandon Mpumelelo Pahla

Emma Danielle Parsons

Nabeel Paruk

Miguel Vincenté Pastor

Jose Patricio

Mugammad Peters

Saajidah Petersen

Trentin Petersen (with distinction in Applied Statistics and Computer Science and the degree with distinction)

Mya Phillips

Ella Joy Pike

Vuyolwethu Polson

Erik Thomas Polzin (with distinction in Computer Science)

Kate Margaret Pournara

Justin Dennis Powell

Demi Maryka Pretorius

Lufuno Logic Raliphada

Muano Ramavhoya

Michaela Rangiah

Oratile Khumo Rapoo

Cailin Roberts (with distinction in Ocean & Atmosphere Science)

Sophie Alice Rodseth (with distinction in Biochemistry and Genetics and the degree with distinction)

Tayla Rogers (with distinction in Computer Science)

David Robert Roth (with distinction in Applied Mathematics and Physics and the degree with distinction)

Erica Molly Ryan (with distinction in Applied Statistics, Computer Science, Environmental & Geographical Science and History and the degree with distinction)

Imaan Salie

Malikah Salie

Nicole Magen Samuels

Nicola Max Sartori

Imaan Sayed

Malcolm Conor Scarrott

Zachary Richard Schmidt

Lauren Amy Schoeman (with distinction in Biology and Quantitative Biology)

Thomas Herbert Schroeder

Daniel William Segal

Maesela Katlego Sekoele (with distinction in Business Computing and Computer Science and the degree with distinction)

Kamogelo Sereetsi

Anand Shankar

Evan Shankman

Lesley Kudzai Shonhiwa

Jemima Catherine Short

Nompumelelo Nomfundo Sibiya

Cassidyjade Sieberts

Nicole Simpson

Orinea Sithagu

Bonginkosi Skhosana

Alex Callum Smith (with distinction in Computer Science and Mathematics and the degree with distinction)

Amy Natalie Smith

Ashleigh Jennifer Smith

Ghadah Smith

Tristan Antony Smith

Jordyn Thuli Soldin

Muhammed Raihan Solomons (with distinction in Astrophysics)

Mayenziwe Sonjica

Lithemba Hope Sonwabo

Sanveer Sookdawe

Julia Rose Spolander

Reuben Steenekamp

Lola Blume Steiner

Maria Helene Stock

Blake Declan Stuart (with distinction in Genetics and the degree with distinction)

Tashmira Subramoney

Richard George Taylor

Noleen Meta Thobane

Phumudzo Kgomotjo Thoka

Jordan David Thomson

Kaycee Thompson

Tamsanqa Selby Thwala

Rethabile Besana Sandile Tladi

Yachyaa Toefy

Cassandra Ogonna Tshabalala

Mbofholowo Tshikotshi

Zandile Tshiwula

Nikita Theodora Tsiotsiopoulos

Sisipho Tukushe

Peter Sami Tumiel

Nokuthula Ubisi

Thomas Stephen Van Coller (with distinction in Computer Science and Applied Mathematics and the degree with distinction)

Anja Van Der Merwe (with distinction in Applied Statistics and Biochemistry and the degree with distinction)

Julyan Van Der Westhuizen (with distinction in Computer Science and Music and the degree with distinction)

Grace Van Heerden

Willem Rogan Van Ryswyck (with distinction in Business Computing)

Jaedon Michail Van Schalkwyk (with distinction in Computer Engineering and Computer Science and the degree with distinction)

Kylie Alice Venter

Kenau Lee Vith

Cassandra Skye Wallace (with distinction in Computer Engineering)

Chloë Walt (with distinction in Business Computing and the degree with distinction)

Zipei Wang

Isabella Rose Ward

Kayla Welsh

Matthew Clint Weppenaar

Tilly Weston

Joseph Alistair Whales

Casey Wheeler

Amy Whyte

Megan Gita Williams

Andreas Abraham Wilsnach

Benjamin Scott Wittenberg (with distinction in Biology and Marine Biology and the degree with distinction)

Sian Elizabeth Wood (with distinction in Computer Science and Quantitative Biology and the degree with distinction)

Phindile Xulu
Kayiso Yako
Sifiso Steven Yende
Catherine Helen Yerolemou
Sonwabise Zothimba
Kwazi Luyanda Zungu

HISTORICAL SKETCH

Founded as the South African College (a boys' school that aimed to provide higher education as well) in 1829, the University was established as the University of Cape Town in 1918.

The early history was one of great expectations and hard times and it was not until the early years of the twentieth century that the University was developed into a fully-fledged tertiary institution. A significant and pioneering development in the 19th century was the admission of women as degree students in 1886, many years ahead of most universities in the world.

At the start of the 20th century the University incorporated the Diocesan College, the teacher training classes of the Normal College, the South African College of Music and the Cape Town Schools of Fine Art and Architecture.

The Medical School was established and in the 1920s the University began a partnership with the local health authority (now the Provincial Government's health department) that saw the Medical School move from the Hiddingh Campus and the Green Point Somerset Hospital to Observatory (the rest of UCT's Upper Campus moved from Hiddingh to its present site, on part of Cecil Rhodes' estate, in 1928). This partnership allowed for the construction of the first Groote Schuur Hospital on a University site. The partnership continues to this day and now involves not only Groote Schuur as a teaching hospital but Red Cross Children's Hospital, Valkenberg and a growing number of primary health care sites.

The period between the end of World War II and 1994 was marked by two themes. Firstly, the University recognised that if it was to be fully South African, it would have to move beyond academic non-segregation to be fully inclusive. It would have to face the consequential and increasing clashes with a government determined to legislate for segregation and enforce the doctrine of apartheid. And secondly, the University intended to transform into a leading research institution.

Before World War II, the University was largely a teaching university and its students were mostly undergraduates. The research undertaken was sporadic, though in some cases notable. A research committee was appointed for the first time in 1945. The next 75 years saw a great expansion of research and scholarly work such that the UCT of 2014 has a greater proportion of highly rated researchers and gains significantly more research grants and awards than any other South African University.

The 1980s and 1990s were characterized by the deliberate and planned transformation of the student body. This was aided by the establishment of the Academic Development Programme aimed at helping students from disadvantaged educational and social backgrounds to succeed and the desegregation of student residences. As a result, a student body that was 90% white in 1979, when UCT marked its 150th anniversary, is in 2014 more than 50% black. The total student enrolment of just above 26 000, includes international students drawn from over 100 countries, a significant proportion of which are from SADC states. Particular emphasis is placed on postgraduate studies and more than 20% of these students will be enrolled in master's and doctoral programmes. A growing number of postdoctoral fellows contribute substantially to the research endeavours and reputation of the University (UCT has more than a third of the total number of post docs in South Africa).

UCT continues to work towards its goal to be Africa's leading research university. Its success can be measured by the scope of study it offers and the calibre of its graduates.

ACADEMIC DRESS

OFFICERS OF THE UNIVERSITY

CHANCELLOR

The Chancellor wears a gown made from dark blue silk. The front of the gown has facings down each side made of dark blue velvet embroidered with a gold floral design. The gown and sleeves are lined with pale blue silk and the sleeves are looped up in front with a gold cord and button. The yoke of the gown is edged with gold cord. The gown is worn with a square blue velvet hat with a soft crown and gold tassel.

VICE-CHANCELLOR

The Vice-Chancellor wears a gown made from bright blue silk. The front of the gown has facings down each side and sleeve-linings of pale blue silk. The sleeves are looped up in front with a gold cord and button and the yoke of the gown is edged with gold cord. The gown is worn with a black velvet bonnet with a silver cord.

DEPUTY VICE-CHANCELLOR

A Deputy Vice-Chancellor wears a gown made from dark blue silk. The gown has closed sleeves with an inverted T-shaped opening at the level of the elbow to free the arms. The front of the gown has facings of light blue down each side. The sleeves are lined with light blue and the yoke of the gown is edged with silver cord. The gown is worn with a black velvet bonnet with a silver cord.

CHAIR OF COUNCIL

The Chair of Council wears a gown, of the same pattern as that worn by the Vice-Chancellor, made from light blue silk. The front of the gown has facings down each side and a yoke of dark blue. The sleeves are lined with dark blue and the facings and yoke are trimmed with gold cord. The sleeves are looped up in front with a gold cord and button. The gown is worn with a black velvet bonnet with a gold tassel.

MEMBERS OF COUNCIL

Members of Council wear graduate-pattern gowns made from black silk. The front of the gown has 10cm wide, light blue facings down each side trimmed with dark blue cord. The gown is worn with a black velvet bonnet with a blue cord.

REGISTRAR

The Registrar wears a gown made from black silk. The front of the gown has 10cm wide facings of blue silk down each side. The gown is worn with a black velvet bonnet with a white cord.

PRESIDENT OF CONVOCATION

The President of Convocation wears a gown made from black silk and has long closed sleeves with an inverted T-shaped opening at the level of the elbow to free the arms. The front of the gown has facings down each side and sleeves of blue silk. The gown is worn with a black velvet bonnet with a blue tassel.

UNIVERSITY ORATOR

The University Orator wears a gown of gold silk with bright blue silk facings and a yoke edged with gold cord. A black mortar board with a gold tassel is worn with the gown.

GOWNS

A plain black gown styled after the pattern of the Oxford scholar's gown is worn by diplomats, and Bachelor's, Honours and Master's graduands. Senior doctoral graduands wear a scarlet gown, with facings the colour distinctive of the faculty in which the degree is awarded. PhD graduands wear a scarlet gown without facings.

HOODS

The hood is particular to the qualification and the faculty. Diplomates and Bachelor's grdauands wear a black hood lined with white and edged with the colour distinctive of the faculty. Master's graduands wear a black hood lined with the colour distinctive of the faculty and edged with white, except in the case of the hood for the MMed degree, which is edged with red. Senior doctoral graduands wear a hood of the colour distinctive of the faculty and a black velvet bonnet with a cord of the colour distinctive of the faculty in which the degrees is awarded. PhD graduands wear a hood of scarlet lined with black and a black velvet bonnet with a cord of the colour distinctive of the faculty in which the degree is awarded.

DISTINCTIVE COLOURS

Faculty of Commerce	Yellow
Faculty of Engineering and the Built Environment	Green
Faculty of Health Sciences	Red
Faculty of Law	Old gold
Faculty of Humanities	Blue
Faculty of Science	Purple

VISION AND MISSION
UNIVERSITY OF CAPE TOWN

Vision

An inclusive and engaged research-intensive African university that inspires creativity through outstanding achievements in learning, discovery and citizenship; enhancing the lives of its students and staff, advancing a more equitable and sustainable social order and influencing the global higher education landscape.

Mission

UCT is committed to engaging with the key issues of our natural and social worlds through outstanding teaching, research and scholarship. We seek to advance the status and distinctiveness of scholarship in Africa through building strategic partnerships across the continent, the global south and the rest of the world.

UCT provides a vibrant and supportive intellectual environment that attracts and connects people from all over the world.

We aim to produce graduates and future leaders who are influential locally and globally. Our qualifications are locally applicable and internationally acclaimed, underpinned by values of engaged citizenship and social justice. Our scholarship and research have a positive impact on our society and our environment.

We will actively advance the pace of transformation within our University and beyond, nurturing an inclusive institutional culture which embraces diversity.

OFFICERS OF THE UNIVERSITY

Chancellor
Precious Moloi-Motsepe, MBBCh DCH *Witwatersrand* Dip in Women's and Reproductive Health *Stellenbosch*

Vice-Chancellor (Interim)
Batmanathan Dayanand Reddy, BSc (Eng) *Cape Town* PhD *Cantab* DSc (hc) *Stellenbosch* FRSSAf MASSAf FSAAE MAkadSA FTWAS FoISC OMB

Chair of Council
Norman Martin Arendse SC, BA LLB *Cape Town* LLM *UCL*

President of Convocation
Naadiya Moosajee, BSc(Eng)Civ MSc(Eng) *Cape Town*

Deputy Vice-Chancellors
Jeffrey Murugan (Acting), MSc PhD *Cape Town*
Elelwani Ramugondo, BSc (Occupational Therapy) MSc (Occupational Therapy) PhD *Cape Town*
Linda Cynthia Ronnie (Acting), Adv Dip in Adult Ed MEd *Sheffield* PhD *Cape Town*

Registrar
Royston Nathan Pillay, BA HDE BEd MBA (Executive Programme) *Cape Town*

Chief Operating Officer
Mughtar Parker (Acting), (MCR) (SLCR) *Atlanta USA* B.Comm (Acc) *Western Cape*

Deans of Faculties

Commerce:	Suki Lesley Goodman, BSocSc(Hons) MBusSc PhD *Cape Town*
Engineering &	
the Built Environment:	Alison Emslie Lewis, PrEng BSc(Eng)Chem MSc(Eng) PhD *Cape Town* FSAIChE FSAIMM MASSAf FSAAE FIChemE
Health Sciences:	Lionel Patrick Green-Thompson, DA FCA *CMSA* MBBCh MMed PhD *Witwatersrand*
Humanities:	Shose Kessi, PDBA *Witwatersrand* BA(Hons) *London* MSc PhD *LSE*
Law:	Danwood Mzikenge Chirwa, LLB(Hons) *Malawi* LLM *Pretoria* PhD *Western Cape* Practitioner of the High Court of Malawi
Science:	Hussein Suleman, MSc *UDW* PhD *Virginia Tech*

Dean of Higher Education Development
Kasturi Behari-Leak, BA(Hons) HDE BEd *Durban-Westville* MEd *Cape Town* PhD *Rhodes*

Director of the Graduate School of Business
Catherine Duggan, BA *Brown* PhD *Stanford*

JOIN UCT ALUMNI CONNECT

Today is not the end of your relationship with the university but the beginning of a new phase in your continuing relationship with UCT, one that you share with the global UCT community of over 200 000 alumni. Wherever you choose to go, fellow UCT alumni will be there. Join UCT Alumni Connect, our bespoke social networking site for alumni. Membership is free and provides access to a global network of like-minded professionals, innovators, thought leaders and entrepreneurs. Join our virtual alumni community today and enjoy these member benefits:

- Expand your professional network
- Stay in touch with your alma mater
- Connect with thousands of UCT alumni
- Locate UCT alumni in your area using mobile GPS
- Access career mentorship opportunities
- Share images from your reunions and alumni events
- View notifications of UCT events taking place in your city
  - Access UCT Careers Service support

You can sign-up in less than 2 minutes, utilizing your Facebook, LinkedIn or email credentials. Visit www.uctalumniconnect.com or scan the QR code, then click on the 'Join' link to sign up. It is that easy. Membership verification is fast.

SCAN ME

To remain in contact with former UCT classmates and to keep abreast of important developments taking place at your alma mater, make sure that you update your contact details on our website: www.alumni@uct.ac.za. Here are some of the other ways you can stay in touch with us:

- Attend UCT alumni events hosted in your region
- Participate in the AGM of Convocation
- Join UCT Alumni Connect today
- Find and follow us on social media @UCTalumni
- Visit the Alumni Relations team in the Old Admin Building, located on UCT Lower Campus
- We love to profile our alumni. Email your news to: alumni@uct.ac.za

UCT benefits from a global network of alumni ambassadors, chapters and affinity groups, with an increasing number of volunteer networks across Africa. Our international UCT offices are focal points for leveraging institutional and research relationships, as well as donor opportunities. You can connect with one of our regional offices:

SOUTH AFRICA
Lu Nteya: lu.nteya@uct.ac.za
Cindy De Oliveira: cindy.deoliveira@uct.ac.za
Nomcebo Msweli: nomcebo.msweli@uct.ac.za

NORTH AMERICA
USA - Porcha Dodson: porcha.dodson@uct.ac.za
CANADA - Samantha Mandigora: info@uctcanada.ca

UNITED KINGDOM
Angela Edwards: uct-trust@tecres.net

EUROPE
Andrew Wigley: andrew.wigley@uct.ac.za

AUSTRALIA
Ruth Thornton: rjthornton1@bigpond.com

The Development and Alumni Department looks forward to meeting you. Join us at one of the many alumni events hosted around the world, on campus at a UCT public lecture, at UCT Summer School or at your class reunion. Let's stay connected.