
FACULTIES OF ENGINEERING & THE BUILT ENVIRONMENT AND LAW

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.

Welcome by the Master of Ceremonies.

Musical Item.

The graduands and diplomates will be presented to the Presiding Officer by the Deans of the faculties.

The Presiding Officer will congratulate the new graduates and diplomates.

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 and diplomates, 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/DIPLOMATES**

**1. FACULTY OF ENGINEERING &
THE BUILT ENVIRONMENT**

Dean: Professor A Lewis

**DEGREE OF DOCTOR
OF PHILOSOPHY**

Akinola Ayodeji Ajayi-Obe
*Thesis Title: Development of a
multilevel converter topology for
transformer-less connection of
renewable energy systems*

Akinola Ajayi-Obe completed his Master of Engineering in Electrical and Electronic Engineering at the University of Sussex, United Kingdom. He joined the Department of Electrical Engineering, UCT in 2015 for his PhD studies. Prior to this he worked as a Support Engineer and Project Engineer in the Energy sector for five years.

Akinola Ajayi-Obe's thesis presents a single-stage multilevel converter topology to simplify the power conversion stage of a transformer-less wind energy conversion system (WECS). He proposes a novel converter topology, known as the "tapped inductor quasi-Z-source nested neutral-point-clamped (NNPC) converter." The theoretical analysis, detailed design, prototype development and experimental verification of the topology is presented in the thesis. A direct digital synthesis-based modulation technique developed utilizing minimal field-programmable gate array (FPGA) resources is proposed to control the switching of the power semiconductor devices in the converter topology. Control schemes are also proposed for balancing the clamping capacitor voltages of the converter and for the mitigation of direct current (DC) injection into the grid. The outcome of the research is a power electronic converter which eliminates a transformer from a traditional WECS topology, thereby increasing the overall efficiency and reducing the weight of the system.

*Supervisor: Professor MA Khan
(Electrical Engineering)*

Caitlin Emily Courtney
*Thesis Title: Development of novel
fertilizer manufacturing processes using
human urine*

Caitlin Courtney completed her BSc(Eng) in Chemical Engineering at UCT in 2015. She worked for two years in the wastewater sector before starting a master's in Water Quality Engineering in 2019. In 2021, she upgraded to a PhD.

Caitlin Courtney's thesis focuses on developing an integrated treatment process to produce liquid fertilizer from human urine. This process has the potential to realise city-wide implementation of urine collection and treatment. She investigated reverse osmosis as the core-concentration method, assessed the technical feasibility of different urine stabilization methods, and developed two different pre-treatment options. She also investigated whether nanofiltration could be used to remove pharmaceuticals and salts from urine to produce a purer fertilizer product. Finally, she investigated whether eutectic freeze crystallization could be used to further concentrate the fertilizer after reverse osmosis to simultaneously crystallize undesirable salts. She determined that different treatment configurations could be used to produce fertilizers with different compositions, which would all be highly valuable in the niche fertilizer market. Ultimately, she shows that reverse osmosis is a viable urine treatment method to produce a valuable niche liquid fertilizers.

*Supervisor: A/Professor DG Randall
(Civil Engineering)*

Ester Hamatwi
*Thesis Title: Detection of faults in a
scaled down doubly-fed induction
generator using advanced signal
processing techniques*

Ester Hamatwi received the BSc (Honours) and MSc degrees in Electrical Engineering from, respectively, the University of Namibia in 2015 and the University of KwaZulu-Natal in 2017. She joined UCT in 2019 for her PhD studies.

Ester Hamatwi's thesis focuses on the development of a micro-based

doubly-fed induction generator (DFIG) test rig for fault diagnostics, while operating under steady-state and speed-varying conditions. She conducted experiments by implementing the stator inter-turn, rotor inter-turn, and the static eccentricity faults on the micromachine. She assessed the micromachine under the healthy and faulty states, both before and after incorporating a converter in the rotor circuit of the machine to develop a systematic fault diagnosis approach that would be applied to a controlled DFIG. She diagnosed the faults by extracting and analysing the stator current, rotor current, and the DFIG controller signals using advanced signal processing techniques, whereby she was able to characterize the signatures indicative of these faults. The findings of this investigation provide clarity on the emergence and evolution of fault-related harmonics, which are specific to DFIGs.

*Supervisor: Professor P Barendse
(Electrical Engineering)*

Tanimu Jatau
*Thesis Title: Entropy generation and
flow pattern development of two-phase
flow in U-bend tube heat exchanger*

Tanimu Jatau received his BEng (2010) and MSc(Eng) (2017) degrees in Mechanical Engineering from, respectively, Ahmadu Bello University, Zaria, Nigeria, and UCT. He joined the Department of Mechanical Engineering at in May 2019 for his PhD studies.

Tanimu Jatau's thesis reports the performance of two-phase flow boiling in the U-bend tube heat exchanger, using entropy generation criterion due to heat transfer and pressure drop irreversibilities to measure the quality of energy transfer. He investigated the performance of the two-phase flow boiling in U-bend tube heat exchangers with circular and elliptical cross-sections for various operating conditions. To determine the impact of the U-bend, he proposed flow-pattern maps for the prediction of local two-phase flow patterns developed before and after the bend. Finally, he developed an optimal design of the U-bend tube evaporator heat exchanger

at minimum entropy generation using the constructal design method and the entropy generation techniques based on the second law of thermodynamics. The optimised design improves the efficiency of the current design of evaporator tubes in refrigeration and air-conditioning systems.

Supervisor: Professor T Bello-Ochende (Mechanical Engineering)

Rutger Marquart

Thesis Title: *Computational modelling of ice floe dynamics in the Antarctic marginal ice zone*

Rutger Marquart holds a BSc degree in Civil Engineering and a MSc degree in Offshore and Dredging Engineering from Delft University of Technology, The Netherlands. He started his full-time study towards his PhD at UCT in March 2018.

Rutger Marquart's thesis reports on the dynamics of ice floes in the Antarctic marginal ice zone, considering interstitial grease ice. He develops a novel two-dimensional continuum small-scale model in the computational fluid dynamics software OpenFOAM. Two ice constituents with distinctly different characteristics are subjected to a range of atmospheric and oceanic conditions, focusing on the interrelation between the mechanical sea ice response, grease ice viscosity and wave forcing. His model, which serves as pioneering work of small-scale sea ice modelling in a continuum framework, provides insights regarding small-scale atmosphere-ocean physical processes, which are still limited to this day. The obtained results advance understanding of high-resolution behaviour of sea ice on the meter-scale. Additionally, the newly-developed model can be used for the parametrisation of large-scale models, which contribute to global climate modelling.

Supervisor: Professor S Skatulla (Civil Engineering)

Co-supervisor: Dr A Bogaers (Ex Mente) and Dr K MacHutchon (Civil Engineering)

Nobukhosi Ngwenya

Thesis Title: *Planning in Cape Town's interstices: case studies of informal land occupations in Cape Town, South Africa*

Nobukhosi Ngwenya holds an MPhil in Development Studies and a Master of City and Regional Planning from UCT. She began full-time study towards her PhD in 2017. Before starting her PhD, she worked in civil society with communities working to secure basic services through upgrading their informal settlements.

Nobukhosi Ngwenya's thesis focuses on the manner in which informal land occupiers claim and sustain claims to vacant or underutilised land and buildings. Using the case study method, she outlines the strategies are used by informal land occupiers to claim spaces that are residual in nature, non-synchronous, accommodate new or atypical performances, create uncertainty and new rules. The findings highlight that the radicality of these strategies and tactics stems from the often implicit deployment of several intellectual and theological currents which place equal emphasis on reframing residents' subject positionings and on affirming residents' humanity and dignity as they do on the idea of spatial justice.

Supervisor: Associate Professor T Winkler (School of Architecture, Planning & Geomatics)

Brad Travis Rawlins

Thesis title: *An integrated furnace co-simulation methodology based on a reduced order CFD approach*

Brad Travis Rawlins holds a BEng in Mechanical Engineering from Stellenbosch University. His thesis focusses on the development of a coupled simulation methodology that combines the use of a data driven CFD surrogate and a 1-D process model to investigate the flexible and low-load operating conditions of a subcritical coal-fired utility-scale boiler.

Brad Travis Rawlins developed a reduced order CFD modelling methodology that captures the particulate and gas phase interactions in a computationally efficient manner,

which was successfully utilised in optimising the burner firing arrangement for a utility-scale boiler operating at low-load. Furthermore, the reduced order model was used to establish a CFD solution database for surrogate model development using machine learning techniques, which was incorporated in the coupled simulation methodology. The methodology captures the complex radiation heat transfer and flow phenomena using the surrogate model, while the water and steam networks are resolved using a 1-D two-phase homogeneous modelling approach. The coupled model was used in conducting a numerical study investigating off-design and low-load conditions. His research provides engineers with a computationally efficient and sufficiently accurate modelling approach to determine the operational protocols for low-load and flexible operation, while capturing the thermofluid response of the entire system.

Supervisor: Professor R Laubscher (Stellenbosch University, Mechanical Engineering)

Co-supervisor: Professor PG Rousseau (Mechanical Engineering)

DEGREE OF MASTER OF ARCHITECTURE

Deva Azure Boerstra Argue
Franko Thomas Barends
Douglas Graham Bryant
Flavio Ronaldo Coetzee
Ismaeel Davids
Alexandra Ruth Dill
Nicole Duncan
Clementine Zara Golding
Amy-Leigh Goldman
Adeeshtra Panchpersadh Govender
Tymon Luke Gunkel
Macarron Halfpenny
Johannes Hendrik Kok (with distinction)
Alexander Gabriel Lloyd Maggs
Maria Malan (with distinction)
Luana Mae De Sousa Teixeira Manhiça
Grethe Maritz
Tadiwa Sam Mashiri
Anesu Leslie Matsinde
Isaac Kirango Mmari
Firdous Moerat
Tammy Mostert

Rachel Katherine Myburgh
 Shirlyn Esther Wanjiru Ndungu
 Mandla Simba Nyoni
 Tilanie Oettle (with distinction)
 Sonali Patel
 Leila Petersen
 Kirsten Ann Pettit
 Njabulo Suzumile Phekani
 Sarah Shekinah Phiri
 Tauhir Rakiep
 Hermien Relling
 Paul Anthony Richardson
 Chamonix Roets
 Amy Schofield
 Maxine Seethal
 Callum Robert Semple
 Chelsea Amber Smith
 Marie Snyman
 Imaad Soeker
 Selwyn Lloyd Steyn (with distinction)
 Katherine Thomas
 Neil Gerhard Trouw
 Isai Ndakalako Valombweleni
 Katherine Jane Van Wyngaarden (with distinction)
 Humairaa Wahid

DEGREE OF MASTER OF
 LANDSCAPE ARCHITECTURE

Nicola Chidyanga
 Yann Sebastian Friederich
 Hylton Thomas Macleod Goatley
 Lefentse Precious Molubi
 Kekeletso Cleopatra Ramodibe

DEGREE OF MASTER OF CITY
 AND REGIONAL PLANNING

Sofia Vy Menell Briel
 Ross Lawrence Jacobs (with distinction)
 Anastasia Miranda Messaris (with distinction)
 Tiisetso Dieketseng Mofokeng
 Wrixon Mpanang'ombe
 Michael William Ndiwalana
 Ewan Deano Pieters
 Simon David Webster
 Alexandra Molly Winkler

DEGREE OF MASTER
 OF ENGINEERING

Masimba Tutsirai Mapfurira (with distinction in the dissertation)
 Geina Xabiso Tolobisa

DEGREE OF MASTER OF
 GEOTECHNICAL ENGINEERING

Hermanus Gerhardus Fourie (with distinction)
 Thovhedzo Gcuda

DEGREE OF MASTER OF
 PHILOSOPHY

Tessa Jane Frederika Makins
 Asim Raza (with distinction in the coursework component)

DEGREE OF MASTER OF
 SCIENCE IN ENGINEERING

Lynn Fanikiso
 Zarmeen Ariana Ghoor
 Neema Stephen Kahabi
 Klaudia Ndapandula Kamati
 Takunda Diana Kondo (with distinction)
 Kalpana Maraj (with distinction)
 Boitumelo Matlakala
 Christina Mazivila (with distinction)
 Genevieve Christine Moss (with distinction)
 Wesley Alan Newton
 Chimezie Louis Oguike
 Daniel Jonathan Pons (with distinction in the dissertation)
 Tayana Louise Carrington Raper (with distinction in the dissertation)
 Devin Michael Stickells
 Edroy Jason Theunissen (with distinction in the dissertation)
 Max Nikoi Van Der Merwe

DEGREE OF MASTER OF SCIENCE
 IN PROJECT MANAGEMENT

Eufemia Ndateelela Ishitile
 Paul Mwanza (with distinction in the dissertation)
 Rosina Shuuya

DEGREE OF MASTER OF
 STRUCTURAL ENGINEERING
 AND MATERIALS

Shathish Balendra

DEGREE OF MASTER OF
 TRANSPORT STUDIES

Hanskush Shail Damarasingh

DEGREE OF MASTER
 OF URBAN DESIGN

Sinqobile Setshego Dakile
 Sahlah Davids (with distinction)
 Lerys Imelda Hendricks (with distinction)
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 Vahira Moodley
 Karla Stander
 Julia Uys
 Christopher Martin Van Der Walt

DEGREE OF BACHELOR OF
 ARCHITECTURAL STUDIES
 HONOURS

Rahul Raj Auckloo
 Ndzalama Jedidia Baloyi
 Kaamilah Bardien
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 Saliagh Davis (in the first class)
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 Kelly Ann De Gouveia (in the first class)
 Muhammad Yoosoof Goolammamode
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 Nicole Sara Jackman
 Nchima Kamwendo
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 Xenophen Lloyd Masipa
 Leah Ashleigh Michaels
 Palesa Mmamoeng Molopyane
 Keyur Moodley
 Luke David Moss (in the first class)
 Major Mwawa
 Nosipho Hope Patunia Ndawonde
 Solami Ashley Nkabinde
 Alex Daniel Pienaar

Timothy Scott Presbury
Cole Timothy Rooy
Maya Anna Sarembock
Lwanele Shabalala
Matthew Shepherd
Lundi Mihla Sineke
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Anna Madeleine Thomas
Ruben Johnnes Van Biljon
Alexander Jason Versfeld
Jihyun Yang

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Ashley Jean Howard
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Caitlin Anthea Lewis
Ayanda Made
Tshegofatso Grace Malatji
Limpho Mokakose Lydia Maraka
Lucia Khuthadzo Mashimbye
Edda Olaheya Mkombezi
Enrique Timothy Siff
Kirsty Margaret Tredoux
Warwick James Wallace
Buyelwa Wam Xiphu

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ARCHITECTURE HONOURS

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Sisipho Kanya Damane
Isabella Marie De Wet
Roderick James Farrenkothen (in the first
class)
Annette Faul
Alexandra-Naledi Holtman
Albert Brümmer Le Roux
Malose Patricia Malapile
Aleeza Ahmed Malik
Zizipho Mbambo
Keir Tamara Menschy
Marié Minnaar
Siyabulela Keith Ntuntwana
Siterfania Santos Borges
Cara Stubbs

DEGREE OF BACHELOR
OF SCIENCE HONOURS
IN GEOGRAPHICAL
INFORMATION SYSTEMS

Mathews Siyabonga Gwamanda
Mpho Makaleng
Zukile Mkuti
Tlotliso Mokomane
Sibongile Vannese Nyakalo
Sinokwethaba Wendy Sithole
Reece Vaughan Van Eden
Andile Sbusiso Zulu

DEGREE OF BACHELOR
OF SCIENCE HONOURS
IN CONSTRUCTION MANAGEMENT

Rushil Krishna

DEGREE OF BACHELOR
OF SCIENCE HONOURS
IN MATERIALS SCIENCE

Nkopo Amelia Chaole
Cleve Levy Magalhese Levy Deolinda
Mbecko
Nonkosi Maqina
Reatile Pheko
Willem Johannes Naudé Steyn
Lesego Thobakgale

DEGREE OF BACHELOR
OF SCIENCE HONOURS
IN PROPERTY STUDIES

Olav Aadnesgaard
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Juliana Bentel
Dylan Bissett
Michael Patrick Brownlee
Bradley Grant Cross
Connor John Crowe
Nicholas Gabriel Da Costa
Connor William Dooley
Maxine Pecego Dos Reis
Callum James Dugmore
Micaela Tamei Eley
Sebastian Hughes Friedman
Ben Samuel Helman
Robert Lance Hunter
Robert Sven Koenig
Dean Eitan Kramer
Amy Elizabeth Kroon
Leruo Lentswe Kukama
Gabriel Nathan Lipschitz

Thomas Carl Loubser
Liam Craig Maguire
Batsirai Sibusisiwe Mahundi
Taine Graeme Muirhead
Lwandilulwazi Sibonelo Ndlovu
Simangele Marcelina Grace Nkuna
Toneka Bhelekhazi Pasiwe
Aidan Rall
Joshua Rothenburg
Aidan Luke Stoll
Daniel Christopher Sutcliffe
Arno Terblanche (with distinction)
Nicholas Roux Tyndall
Zara Van Der Vent
Aluve Vuntu
Daimon Maurice Wheals
Courtney Wheeler
Jamie Lucy Hoy Wickens
Murray Ross Wilson

DEGREE OF BACHELOR
OF SCIENCE HONOURS IN
QUANTITY SURVEYING

Jacques Bleeker
Yusuf Bobat
Sanam Brijraj
Jessica Paige Donachie
Yastil Harilall
Americo Junior De Fortuna Muioi
Gomolemo George Ndlozi
Jacob Aaron Stein
Timothy Terreblanche
Mcee Van Niekerk

POSTGRADUATE DIPLOMA IN
POWER PLANT ENGINEERING

Chadwin Ivan Clark
Anela Kuhle Dada
Christopher John Knutsen
Tinyiko Simon Maluleke
Samuel Phakamile Mkrola
Warren Brandon Springveldt

DEGREE OF BACHELOR
OF ARCHITECTURAL STUDIES

Rachel Abrahams
Jordan Rachel Arendse
Drew Bennett
Aobakwe Mmatsei Boikanyo
Jenna Veronica Bramley (with
distinction)
Helen Marie Brooke
Kaylyn Anjeanette Carelse

Matthew Roos Carlton
 Georgina Margareta Chappel
 Thalia Coetzee
 Thamsanqa Donald (with distinction)
 Benjamin Georges Dufrene (with distinction)
 Heinrich Engelbrecht (with distinction)
 Zoe Angelica Foale
 Michelle Georgieva (with distinction)
 Anna Michelle Hauff (with distinction)
 Tia Katherine Henderson
 Robin Jordaan
 Jin Kim (with distinction)
 Eryn Serena La Fleur
 Vincent Lincoln Lesch (with distinction)
 Jordan Lewis
 Bea Liebenberg
 Jemma Ronaldo Louthier
 Ts'epang Emmanuel Mahlehla
 Mosidi Mapheto
 Rachael Ashley Marais
 Benjamin David Mason
 Rachel Michau
 Keamogetswe Maditsi Mojapelo
 Molemo Molefe
 Esetu Nduku
 Christian David Nel
 Bulelani Sydwell Ngqukuvana
 Megan Nicole Nicholson
 Tumelo Faith Nkgudi
 Aphiwe Fikile Nyezi
 Joshua Oates
 Klaus Piprek (with distinction)
 Gelaine Ramos
 Karin Alanis Puttenham Reeves
 Joshua Noel Riddle-Du Plessis
 Camron Saayman
 Layla Schwellnus
 Lyne Naziha Slim
 Margiet Smit (with distinction)
 Kezia Rose Taylor
 Siyanda Noluthando Thabede
 Nompumelelo Keamogetswe Vilakazi
 Amani Waglay
 Zoe Jamie Walker

DEGREE OF BACHELOR
 OF SCIENCE IN
 CONSTRUCTION STUDIES

Tanaka Leeroy Chekai
 Portia Chibase
 Tanaka Chigumira
 Yoran Johnny Anthony Nicolay
 Dorreman
 Cameron Du Toit
 Nabeel Fakim

Aidan Lance Franke
 Panashe Jonathan Jena
 Michael Emmanuel Kahalwe
 Leah Maxine Krige
 Ayabulela Kula
 Zandre Francois Lambrechts
 Malehloa Alice Makhupane
 Tshegofatso Relebogile Moipolai
 Moname Monama
 Dineo Unathi Mthembu
 Tanyaradzwa Shumbei Mugiya
 Komborero Phillip Nherera
 Bongani Nkateko Nkosi
 Adam David Strachan Ramsay
 Jonathan Michael Reynders
 Lesiba Frans Sakeng
 Edna Nakazzi Senkumba
 Nkosiyazi Vanesa Shabangu
 Ayesha Spocter (with distinction)
 Christopher Tsang Man Pun
 Karabo Ntediseng Tsotetsi
 Sambesiwé Xotyeni
 Sabelo Sinethemba Zuma

DEGREE OF BACHELOR
 OF SCIENCE IN ENGINEERING
 IN CHEMICAL ENGINEERING

Shazia Amoo (with honours)
 Zaariq Baijnath
 Candice Megan Borain (with honours)
 Maria Anne Brosens
 Unaswi Chidzala
 Kyra Dale (with first class honours)
 Bailey Desmarais (with honours)
 Abonga Banele Dube
 Thomas David Earle (with first class honours)
 Jonathan Theophilo Elingao (with honours)
 Gabriel Fine (with first class honours)
 Jenna Tegan Fyfe (with first class honours)
 Bevan Claude George (with honours)
 Alice Godlonton (with first class honours)
 Luca Franco Guerrini
 Stephanie Paige Harris (with honours)
 Isabelle Grace Hayes (with first class honours)
 Itumeleng Kulani Hlongwane
 Samson Martin Idabu (with honours)
 Anees Jappie
 Humairaa Khalid (with first class honours)
 Lawson Kuuyangepi (with honours)
 Aaron Sherwyn Le Roux

Haoran Liu (with honours)
 Given Mahlaule (with honours)
 Panashe Kudzai Pilot Makuhunga (with first class honours)
 Koketso Same Malatji
 Masungulo Maluleke (with honours)
 Sibusiso James Malunga
 Nqobile Keith Maseko
 Lutendo Rachel Masindi (with honours)
 Mikano Ndodzo Masithi (with honours)
 Uyapo Mothobola Maswibili
 Amanda Angel Mathe (with honours)
 Tiana Elizabeth Mathew (with honours)
 Phelokazi Mdwadube (with honours)
 Heather Laura Metelerkamp
 Macdonald Mofokeng (with honours)
 Reneilwe Mohale (with honours)
 Molebogeng Reatile Mokone
 Siphosethu Moloife
 Kyle Grant Morgan
 Thabang Cornalios Moshoele
 Tumelo Fidel Motsumi
 Monwabisi Mthontsi
 Zintle Mtsheke
 Eshler Rumbidzai Muchongwe (with honours)
 Nicole Natsai Muremba (with honours)
 Nduvho Dick Mutshotsho
 Jill Joan Musoke Nalugwa (with honours)
 Thotho Ndawana
 Zibusiso Thabani Nhachengo
 Gabriella Frances Norval
 Thandeka Nsibande (with honours)
 Kumbirai Tinashe Nyevedzanai (with first class honours)
 Mutsireledzi Phundulu
 Alexis Carl Pienaar
 Aaron Kehaan Pieterse
 Koketso Rakgalakana
 Maselaelo Imogen Rangata
 Owen Read
 Ndzalama Rekotso (with honours)
 Raeed Ryland
 Liam Schrickker
 Dimpho Bonolo Selomane (with honours)
 Thabang Otto Shamukuni (with honours)
 Coralie Marie Elisabeth Shrosbree (with first class honours)
 Thabiso Mluleki Sibiya
 Mulisa Tshisevhe (with honours)
 James Paul Van Niekerk
 Thierry Philippe Verfaille
 Ruben Weitsz (with honours)
 Sibulele Willie (with honours)
 Thabiso Zondi

DEGREE OF BACHELOR
OF SCIENCE IN ENGINEERING
IN CIVIL ENGINEERING

Mojoyinoluwa Simidele Abolarin (with honours)
Abdur Raheem Alli
Cameron Karl Andrews
Matthew James Arnot (with first class honours)
Junaid Barnes
Matthew Dadacha Bombo
Kuhlekonke Thokozani Bophela
Jade Borrett (with honours)
Kimon Constantine Buhler (with first class honours)
Thuto Chimwemwe Chimimba (with honours)
Zwelakhe Dion Cindzi (with honours)
Tsoanelo Emmanuel Damazane
Daniela Zoë Damon
Jason Lee Davis
Dominique Nell De Villiers (with honours)
Dario Di Raffaele
Nabeelah Dollie (with honours)
Brett Ellithorne
Diana Asiko Eshibukho (with honours)
Brendan Sthembiso Charles Gadd (with honours)
Mogammad Sarlig Gamiet (with honours)
Ahmed Saad Hamed Gebriel (with honours)
Amanda Bongekile Gontsana (with honours)
Eba Chisomo Hampwaye (with honours)
Cody Eriq Harrington (with honours)
Cameron James Heale (with honours)
Sanele Hlabisa
Firdaus Isaacs (with honours)
Mohamed Zaid Karjekar
Ameer Khan
Marvel Khosa
Stefan Louis Kirsten (with honours)
Cornel Koegelenberg (with first class honours)
Samir Roshen Koovarjee (with first class honours)
John Kagisho Lecwidi
Makitle Piet Lichakane
Siphumelele Nosipho Madlala (with honours)
Tumelo Daniel Malebana
Nakedi Mmasenwamadi Malesa
Boaz Alexander Manyara
Arnold Mashego

Michael Francis Matovu (with first class honours)
Siyabonga Lindokuhle Mayisela
Thandeka Mhlambi
Andile Mhlongo
Katai Minango
Collin Donald Mneney (with first class honours)
Nompumelelo Sakhile Mnisi
Onalenna Mukundi Mochotlhoane
Shafeeqah Modack
Tshegofatso Mary Mofokeng
Kabo Mokgatle (with honours)
James Morrirt-Smith
Joshua Mesuli Mqamelo
Mnqobi Mtshaka (with honours)
Bukasa Mukuna (with honours)
Prince Kot Mutomb (with first class honours)
Erick Romanus Mwang'ingo (with first class honours)
Kirstin Cheyenne Naicker
Lutho Timothy Ncayo
Yannick Ntibansiga Ndayiragije (with honours)
Jethro Howard Nkosi (with honours)
Avela Nocuza (with honours)
Jennet Akech Ojur (with honours)
Joel Aaron Paries (with honours)
Tashreeq Parker (with honours)
Sikelela Pindani (with honours)
Craig Gregory Pitt (with honours)
Shannon Jade Prentice
Anna Pamela Reid (with honours)
Andrew Mackenzie Ritchie (with honours)
Mogamad Zubair Rylands (with honours)
Ebrahiem Samaai (with honours)
Yashir Seetal
Makoanyane Alphonci Setemere (with honours)
Timothy Shepherd
Michael Silas
Taia Amanda Lindhardt Speirs (with honours)
Raeesah Sharfaa Sumun (with honours)
Anesuishe Tembo
Zindzi Sekyana Nabassagi Tendo (with honours)
Aidan Owen Walker
Griffen Ward

DEGREE OF BACHELOR
OF SCIENCE IN ENGINEERING IN
ELECTRICAL AND COMPUTER
ENGINEERING

Alison Joy Adams (with honours)
Jessica Maria Andrew (with first class honours)
Divyan Chetty
Stephanus Cilliers (with honours)
David Gavriel Da Costa (with honours)
Gregory Donovan Da Silva (with honours)
Sina Davachi Omoumi (with honours)
Brandon Ferreira (with first class honours)
Vunganai Ruramai Javangwe (with honours)
Lindani Brilliant Khuzwayo
Dean Makoni (with honours)
Tapiwanashe Faith Masasi (with honours)
Phalo Mathungana
Njabulo Gugu Mazibuku
Michael Robert Millard (with honours)
Shane Millson
Batsile Bertha Molai (with honours)
Khotatso Edwin Motake
Moeketsi Michael Mpooa
Umutesa Grace Munyurangabo
Taboka Clarence Nyadza
Mark Nyago
Rayhaan Omar (with first class honours)
Johns Valayil Paul
Samuel Hilton Pogrud (with honours)
Theodore Psillos (with first class honours)
Nicholas Matthew Rogers (with honours)
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Nathanael George Thomas (with honours)
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Nkateko Makhubele
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Hannah Leigh Volker
Jaden Peter Whiley

2. FACULTY OF LAW

Dean: Professor D Chirwa

DEGREE OF DOCTOR
OF PHILOSOPHY

Patricia P Odong Atim
Thesis Title: *Community based mental
health care: a necessity for realising
the right to independent living and
community inclusion of persons with
mental disabilities in Uganda*

Patricia Atim obtained her LLB(Hons)
from Makerere University, and an LLM
from the University of Pretoria. She is
an enrolled advocate of the Courts of
Judicature in Uganda, and Assistant
Lecturer at Makerere University. She
enrolled for a PhD at UCT in 2017.

Patricia Atim's thesis
decries the dominant practice of
institutionalisation of persons with mental
disabilities (PWMDs) in mental facilities
or prisons in Uganda, a practice that is
contrary to the guarantees stipulated
in Article 19 of the United Nations
Convention on the Rights of Persons
with Disabilities (UNCRPD) and Article
14 of the Protocol to the African Charter
on the Rights of Persons with disabilities
in Africa. Employing both a social and
human rights paradigm, she argues that
the Ugandan government must embark
on providing community based mental-
health care services as guaranteed by
the Mental Health Act 2019, thereby to
enhance access to mental health services,
promote deinstitutionalisation and enable
realisation of the right to independent
living and community inclusion of
PWMDs. Using a comparative analysis
with South Africa and Kenya, Patricia
Atim's thesis identifies best practices
and argues for Uganda to adopt a robust
mental health policy and implement
various recommended strategies.

Supervisor: A/Professor A Barratt
(Private Law)

Christina Beninger
Thesis Title: *Gender and the rule of law
in theory and practice: challenges and
prospects for strengthening women's
access to justice in gender-based
violence cases*

Christina Beninger holds a BA and
an LLB/JD (Canada) and an LLM
in International Human Rights Law
(University of Essex). She began her
PhD studies at UCT in 2019. She works
in the international human rights
law field with various organisations,
including the United Nations.

Christina Beninger's thesis
focuses on how the rule of law integrates
gender in theory and practice, applying
a feminist theoretical framework to
longstanding blind spots. Given that
significant gender justice gaps persist
worldwide, the thesis investigates
prospects and challenges for rule of law
theory and practice to strengthen women's
access to justice in gender-based violence
cases. Drawing on an extensive literature
review and qualitative interviews with
thirty rule of law and gender practitioners,
including in a case study in Myanmar,
her research finds that there is growing
attention to gender issues, and especially
women's access to justice, in rule of
law policy and programming. However,
significant gaps between rhetoric and
reality persist. Challenges include male-
dominated patriarchal legal and political
systems, and discriminatory social
and cultural norms. Contributing to an
understudied area, Christina Beninger's
thesis identifies a proposed framework
of approaches to improve how gender is
integrated into rule of law programming.

Supervisor: Emeritus Professor
R Manjoo (Public Law)

Co-supervisor: Mrs S Lutchman
(Public Law)

Mikovhe Comfort Maphiri

Thesis Title: *Promoting labour relations stability under company law: a critical analysis of internal corporate social responsibility in South Africa*

Mikovhe Maphiri holds an LLB (University of Limpopo) and an LLM (UCT). She commenced her PhD studies at UCT in 2016.

Mikovhe Maphiri's thesis focuses on the role of internal Corporate Social Responsibility (internal CSR) in promoting labour relations stability under company law. Her thesis contends for a complementary channel for worker participation through internal CSR which requires a collaborative approach to be adopted by company law and labour law. She makes an argument for the use of the section 72(4) social and ethics committee as a potential platform for internal CSR under the Companies Act 71 of 2008. In this way, her research informs how the promotion of labour stability and collective unity in the labour relations environment is not exclusively a labour law problem. This study is valuable because it contributes to ways that can be used to develop laws and policies which are relevant in mitigating labour relations instability by promoting employee voice in the world of work through both company law and labour law.

Supervisor: Professor J Yeats (Commercial Law)

Co-supervisor: A/Professor D Collier-Reed (University of the Western Cape, Mercantile and Labour Law)

Pawranavilla Rawheath

Thesis Title: *Independent and effective adjudication in the lower courts of South Africa*

Pawranavilla Rawheath holds a BA from the University of Durban-Westville, and LLB and LLM degrees from UNISA. Having worked since 1978 for the Department of Justice as a clerk of the court, prosecutor, and magistrate, she became a Regional Magistrate in 1996.

Most administration of justice across South Africa takes place at lower/magistrates' court level where people seek the protection of the rule

of law. Until 1993, the judicial officers (magistrates) presiding in such courts were part of the public administration and subject to executive influence. The 1996 Constitution declared that all courts are independent. But only the superior courts have a history of such independence and are beneficiaries of an Act of Parliament which further buttresses their independence. By contrast, the lower courts are still governed by a 1944 law and are insufficiently resourced to allow them to be both independent and effective. After detailing the considerable challenges faced by magistrates, Pawranavilla Rawheath argues persuasively in her thesis that urgent legislative intervention is needed to remedy the problems and to ensure the material, operational, and constitutional conditions to encourage and protect the constitutionally prescribed independence and effectiveness of the lower courts.

Supervisor: Professor P De Vos (Public Law)

Co-supervisor: Emeritus Professor H Corder (Public Law)

Ellaine Priscilla Samson

Thesis Title: *The Cape Town Convention: a controversial policy in aviation*

Ellaine Samson holds a B. Juris (University of Namibia), LLB (UCT) and LLM in International Air & Space Law (Leiden University). She commenced her PhD studies in 2020. She has worked in the aviation industry running Air Namibia, chairing industry bodies and advising regional economic communities including the African Union.

Ellaine Samson's thesis focuses on key components of secured transactions law – creation, perfection and prioritisation of security interests – and, in particular, on how these concepts are applied within the aviation industry's Cape Town Convention on International Interests in Mobile Equipment. She further investigates the remedies accessible upon default or insolvency and shows that these remedies are extensive and impact upon domestic laws. She uses a comparative approach to assess the existence of domestic law which

mirrors the Convention's provisions, and she accesses consultative information to illuminate the debate which took place in the genesis of the Convention as it now stands. She finds that discord that exists between the Convention system and municipal law impedes the system's implementation. She uses those findings to identify issues which call for legal amendment or reform in South Africa.

Supervisor: Professor A Hutchison (Commercial Law)

Co-supervisor: Distinguished Professor Ph-J Salazar (Private Law)

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Christopher John Doidge
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Sapna Mayuri Mesthrie (with distinction)
Jared Andre Naidoo
Marcia Scholtz

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POSTGRADUATE DIPLOMA IN LAW

Mogamat Fakier
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UNIVERSITY OF CAPE TOWN

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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.

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Practitioner of the High Court of Malawi

Science: Maano Freddy Ramutsindela, MA *UNIN* PhD *London* FSSAG

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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*

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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](mailto: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 Relation 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

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AUSTRALIA

Ruth Thornton: rjthornton1@bigpond.com

The Development and Alumni Department look 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.