



**UNIVERSITY OF
KWAZULU-NATAL**

GRADUATION CEREMONY

FACULTY OF SCIENCE AND AGRICULTURE

MONDAY, 8 MAY 2006

18h00

**SPORTS CENTRE
(WESTVILLE CAMPUS)**

OFFICERS

Chancellor	Dr F N Ginwala <i>LLB(London), Barrister at Law(Inner Temple), DPhil(Oxon), LLD(honoris causa)(Natal), LLD(honoris causa)(Rhodes)</i>
Vice-Chancellor and Principal	Professor M W Makgoba MBChB(Natal), DPhil(Oxon), FRCP(Lond), FRSSAf, MASSAf, AMP(INSEAD)
Chairman of Council	Dr T V Maphai BA, BAHons(Unisa), BPhil, MPhil(University of Leuven), DPhil (Natal), Advanced Management Program (Harvard)
Deputy Vice-Chancellor <i>(Administration and Corporate Governance)</i>	Professor H Staniland BAHons, LLB(Natal), LLM, PhD(Southampton)
Deputy Vice-Chancellor <i>(Planning)</i>	Professor R Miller BAHons, MA, PhD(Witwatersrand)
Deputy Vice-Chancellor (Research, <i>Knowledge Production and Partnerships)</i>	Professor A C Bawa <i>BSc(Unisa), BScHons(Natal), MSc(UDW), PhD(Durham)</i>
Deputy Vice-Chancellor and Head of College <i>(Agriculture, Engineering and Science)</i>	Professor P J K Zacharias BSAgric, MScAgric(Natal), DSc(UFH) (MGSSA)
Deputy Vice-Chancellor and Head of College <i>(Health Sciences)</i>	Professor L R Uys BCur(Pretoria), MSocSc(Psychiatric Nursing and Nursing Education)(UOFS), DSocSc (Nursing Science) (UOFS)
Deputy Vice-Chancellor and Head of College <i>(Humanities)</i>	Professor F N M Mazibuko BASocWk, BASocWkHons(UZ), BACommuni- cations(Unisa), MSocSc(Natal), PhD(UIC), Registered Social Worker
Acting Deputy Vice-Chancellor and Head of College <i>(Law and Management Studies)</i>	Professor P Msweli-Mbanga BSc(Witwatersrand), DipM, CIM, MBA, PhD(Exeter)
Registrar	Dr E Mneney LLB, LLM(Dar-es-Salaam), LLD(UDW)

Chair of Convocation

Mr A D Young

BAdmin, BAdmin(Hons)(UDW)

Dean (*Science and Agriculture*)

Professor J A Cooke

BScHons, PhD(Newcastle), Cert Ed(Tech)
(Birmingham)

Deputy Dean (*Howard College
and Westville*)

Professor J J Meyerowitz

BSc(CompSc), MSc (Natal)

Deputy Dean (*Pietermaritzburg*)

Professor D Jaganyi

BSc(Hons), MSc(Nairobi) PhD(London) DIC

PROGRAMME

The Academic Procession enters the Hall

THE ACTING CHANCELLOR CONSTITUTES THE CONGREGATION

WELCOME ADDRESS

The Acting Vice-Chancellor – Professor P J K Zacharias

MUSICAL INTERLUDE

The University of KwaZulu-Natal Choir

PRESENTATION OF FELLOWSHIP

The Deputy Vice-Chancellor – Professor A C Bawa
(*Research, Knowledge Production and Partnerships*)

PRESENTATION OF GRADUANDS

The Deans and Deputy Deans

THE ACTING CHANCELLOR DISSOLVES THE CONGREGATION

NATIONAL ANTHEM

The Congregation is invited to join in the singing of the National Anthem

The Academic Procession leaves the Hall

The congregation is requested to stand while the academic procession enters and leaves the Hall

Kindly ensure that cell phones are switched to silent.

Key to symbols

- + Passes with distinction in major subject / programme
- * Degree awarded *cum laude*
- α Degree awarded *summa cum laude*
- # Diploma awarded with distinction

Awards for Degrees in the Faculty of Science and Agriculture

FELLOW OF THE UNIVERSITY OF KWAZULU-NATAL

Wilson, Allan Henry, *BScHons (London) BSc (Spec Hons) PhD (Rhodesia)*

DOCTORS DEGREES

DOCTOR OF PHILOSOPHY

Discipline

Abdel Rahman, Eitimad Hashim, *MSc(Khartoum)* *Biology*

Thesis: Taxonomic Status of *Arvicanthis* Lesson, 1842 from Sudan.

Supervisors: Dr GC Contrafatto, Dr PJ Taylor, Dr JM Lamb

Chetty, Chezlyn Cheryl, *MSc* *Microbiology*

Thesis: Transformation and Regeneration of *Brassica oleraceae* var. capitata.

Supervisor: Dr MV Rajam

Ciake Ciake, Fidèle Lavenir, *MSc(Yaounde I)* *Mathematics*

Thesis: Partial Semigroups of Operators: Theory and Applications.

Supervisor: Professor J Banasiak

Esprey, Luke John, *MSc* *Biology*

Thesis: Assessment of a Process-based Model to Predict Growth and Yield of *Eucalyptus grandis* Plantations in South Africa.

Supervisors: Professor N Pammenter, Mr CS Smith, Dr P Sands

Hamza, Alnazier Osman Mohammed, *MSc(Surrey)* *Physics*

Thesis: Automatic Analysis Obtained from QC Measurements of Mammography X-ray Units and the Design of an Improved QC Phantom for Mammography.

Supervisors: Professor M Alport, Dr WID Rae

Kearney, Teresa Catherine, *MSc* *Biology*

Thesis: Systematic Revision of Southern African Species in the Genera *Eptesicus*, *Neoromicia*, *Hypsugo* and *Pipistrellis* (Chiroptera: Vespertilionide)

Supervisors: Dr GC Contrafatto, Dr PJ Taylor

- Kozakiewicz**, Jan Marek, *MSc(Wroclaw University)*..... *Mathematics*
 Thesis: Singularly Perturbed Equations with Applications to Kinetic Theory – Analytic Methods and Numerical Investigations.
 Supervisors: Professor J Banasiak, Dr N Parumasur
- Magadula**, Joseph Jangu, *MSc(Dar Es Salaam)* *Chemistry*
 Thesis: Extractives from the Gentianaceae and Euphorbiaceae.
 Supervisor: Professor DA Mulholland
- Maharaj**, Shimul Kumar, *MSc* *Physics*
 Thesis: Linear and Non-linear Fluctuations in Dusty Plasmas.
 Supervisors: Professor R Bharuthram, Professor SR Pillay
- Mahomed**, Abdul Samad, *MSc* *Chemistry*
 Thesis: Partial Oxidation of n-Octane using Hydrotalcite-like Precursors.
 Supervisor: Professor HB Friedrich
- Mukwembi**, Simon, *MSc(Zimbabwe)* *Mathematics*
 Thesis: Bounds on Distances in Graphs.
 Supervisors: Professor P Dankelmann, Professor HC Swart
- Olaniran**, Ademola Olufolahan, *MSc(Obafemi Awolowo Univ)* *Microbiology*
 Thesis: Biodegradation of cis-and trans-dichloroethenes by Indigenous African Bacterial Isolates.
 Supervisors: Professor B Pillay, Professor D Pillay
- Qwabe**, Sabatha Thulane, *MSc(Wits)* *Environmental Science*
 Thesis: A Viable Strategy to Sugar Cane Lignocellulosic Bio-Ethanol Development in Southern Africa.
 Supervisors: Dr HK Watson, Professor G Garland
- Salim**, Ali Mohammed, *MSc(Nairobi)* *Chemistry*
 Thesis: The Effect of Antioxidants on the *para*-aminobenzoic Acid Photosensitised Formation of Thymine Dimmer and Singlet Oxygen.
 Supervisors: Professor BS Martincigh
- Shannon**, Graeme William, *MSc(University of Kent at Canterbury)* *Biology*
 Thesis: The Effects of Sexual Dimorphism on the Movements and Foraging Ecology of the African Elephant.
 Supervisors: Professor R Slotow, Mr B Page, Professor K Duffy
- Shittu**, Adebayo Osagie, *MSc(Obafemi Awolowo Univ)* *Microbiology*
 Thesis: A Comparative Epidemiological Analysis of Clinical Strains of *Staphylococcus aureus* in Nigeria and South Africa.
 Supervisor: Professor J Lin

Simoonga, Christopher, *MSc(Wits)* *Biology*
 Thesis: Epidemiological Mapping and Modelling of the Distribution of Schistosomiasis and Soil Transmitted Helminthiasis in Zambia, using Geographical Information Systems and Remote Sensing.
 Supervisor: Professor C Appleton

MASTERS DEGREES

MASTER OF SCIENCE

Discipline

Bajinath, Sharlene, *BScHons* *Environmental Science*
 Dissertation: Identification of Areas Suitable for Sugarcane Cultivation in Southern Africa – Ethanol Production Implications.
 Supervisor: Dr HK Watson

Brijlal, Natasha, *BScHons* *Environmental Science*
 Dissertation: The Environmental Status and Health Status of the Mngeni Estuary in KwaZulu-Natal, South Africa.
 Supervisors: Dr S Pillay, Mr JS Lutchmiah

Burke, Tarryne Shirley, *BScHons* *Biology*
 Dissertation: The Effect of Human Disturbance on Elephant Behaviour, Movement Dynamics and Stress in a Small Reserve: Pilanesberg National Park.
 Supervisors: Professor R Slotow, Mr B Page

Caister, Nicolette Claire, *BScHons* *Mathematics*
 Dissertation: Hedging in a Non-Constant Volatility Environment.
 Supervisor: Dr JG O'Hara

Damoyi, Nkululeko Emmanuel, *BTech(MLST)* *Chemistry*
 Dissertation: *Ab initio* studies of Some 1,3-cycloaddition Reactions Involving Formaldehyde and Acetaldehyde.
 Supervisors: Professor TA Ford, Dr HG Kruger

David, Roland Alfred, *BTech(MLST)* *Chemistry*
 Dissertation: A Study of Trace Metals in Estuarine Sediment on the KwaZulu-Natal Coast.
 Supervisor: Professor A Kindness

George, Reynald Christopher, BScHons *Zoology*
 Dissertation: Alterations in Mussel Gill Morphology as a Means of Assessing Marine
 Pollution Impact.
 Supervisor: Professor MA Gregory

Hareeparsad, Shameer, BScHons *Chemistry*
 Dissertation: Pelletisation of Mineral Ore Fines using Sodium Silicate Binders.
 Supervisors: Professor J Marsh, Dr M Rademeyer

Houghton, Julian Richard, BSc(Eng) *Physics*
 Dissertation: Vibrating Sample Magnetometers: A Digital Approach to Versatile, Sensitive
 Magnetometer Design.
 Supervisor: Professor TB Doyle

Jali, Samuel, BScHons(UZ) *Chemistry*
 Dissertation: Synthesis and Incorporation of Trishomocubane Amino Acid into Short
 Peptides.
 Supervisor: Dr HG Kruger

Lin, Yu-Jung, BScHons *Statistics*
 Dissertation: The Pricing of Derivatives in the Case of Non-constant Volatility.
 Supervisor: Dr JG O'Hara

* **Macome, Marcelino Adriano, BScHons(Eduardo Mondlane)** *Physics*
 Dissertation: Characterisation and Improvement of a Direct Solar Radiation Detector.
 Supervisor: Professor M McPherson

Madonsela, Nqobile Vicky, BSc(Swaziland), BScHons *Environmental Science*
 Dissertation: Valuation of Indirect Use Benefits of Woodland Resources, Case Study:
 Hlabisa Area, KwaZulu-Natal.
 Supervisor: Dr HK Watson

Maharaj, Adhir, BScHons *Mathematics*
 Dissertation: Singularity and Symmetry Analysis of Models Arising in Populations.
 Supervisor: Professor PG Leach

Mbala, Mavinga Blaise, BScHons(Kinshasa) *Chemistry*
 Dissertation: A Chemical Investigation of Two South African *Vepris* species.
 Supervisors: Dr P Coombes, Professor DA Mulholland

Mdluli, Phumlane Selby, BScHons(UZ) *Chemistry*
 Dissertation: A Synthetic and Computational Investigation of Pentacycloundecane Amino
 Acid Derivatives.
 Supervisor: Dr HG Kruger

- Moloi, Sabata Jonas, BScHons** *Physics*
Dissertation: Electrical Properties of Radiation-Damaged Silicon p-i-n Diodes.
Supervisors: Professor McPherson, Professor SR Pillay
- Mturi, Georges Jasper, BScHons** *Chemistry*
Dissertation: An Investigation of the Photostabilisation of Sunscreen Absorbers by Plant Polyphenols.
Supervisor: Professor BS Martincigh
- * **Myeni, Senzosenkosi Mandlakayise, BScHons** *Mathematics*
Dissertation: Complete Symmetry Groups and Nonlocal Symmetries in the Partial Differential Equations of the Mathematics of Finance.
Supervisors: Professor PG Leach, Dr JG O'Hara
- * **Naidoo, Sershen, BScHons** *Biology*
Dissertation: Investigations into the Post-harvest Behaviour and Germplasm Conservation of the Seeds of Selected *Amaryllid* species.
Supervisors: Professor N Pammenter, Professor P Berjak
- * **Nnadozie, Remigius Chidozie, BScHons(IMO State Univ, Nigeria)** *Mathematics*
Dissertation: Population Dynamics: Description by a System of Nonautonomous Ordinary Differential Equations.
Supervisor: Professor PG Leach
- O'Donoghue, Sean Henry, BSc(Wales)** *Zoology*
Dissertation: An Investigation into Marine Pollution Biomonitoring in KwaZulu-Natal using Physiological and Cytological Biomarkers in the Common Sand Prawn, *Callinassa kraussi* Stebbing.
Supervisor: Professor V Peddemors
- O'Kane, Christopher Anthony John, MBChB(Cambridge)** *Biology*
Dissertation: Habitat Selection, Numbers and Demographics of Large Mammalian Herbivores in Ithala Game Reserve, KwaZulu-Natal.
Supervisors: Professor R Slotow, Mr B Page
- * **Pillay, Letitia, BScHons** *Chemistry*
Dissertation: Uptake and Distribution of Nickel in the Metal Hyperaccumulator *Berkheya coddii*.
Supervisor: Professor A Kindness
- Raghoo, Monica, BScHons** *Chemistry*
Dissertation: A Chemical Investigation of *Ammocharis coranica*, *Scadoxus puniceus* and *Scadoxus membranaceus*.
Supervisor: Dr N Koorbanally

- Ramasar, Vasna, BScHons** *Environmental Science*
Dissertation: Expanding the Applicability of Environmental Assessment in the Developing World Context: A Framework for Integrating HIV/AIDS into Environmental Impact Assessment.
Supervisor: Ms C Oelofse
- Ramdhani, Reshika, BScHons** *Chemistry*
Dissertation: A Theoretical Investigation of the Resolution of Chiral Amines via Chiral Macrocyces and the Synthesis of some Macrocyclic precursors.
Supervisor: Dr HG Kruger
- Ramkissoo, Yuri, BScHons** *Environmental Science*
Dissertation: An Assessment of the Problem of Vervet Monkeys in the Former Westville Borough: Management Implications.
Supervisor: Dr HK Watson
- Reddy, Viloshanie, BScHons** *Biology*
Dissertation: *In vitro* Polyploidization of Selected Indigenous Plant Species.
Supervisors: Professor MT Smith, Mr J Vos (ARC)
- Richardson, Andrew Grant, BScHons** *Geology*
Dissertation: The Marine Geology of the Durban Bight.
Supervisor: Dr R Uken
- Scott, Kirsten, BScHons** *Environmental Science*
Dissertation: The Environmental Politics of the Proposed Small Craft Harbour, Durban: A Discourse Analysis Approach.
Supervisor: Ms C Oelofse
- Singh, Amith, BScHons** *Chemistry*
Dissertation: A Synthetic and Computational Investigation of Pentacycloundecane Amino Acid Derivatives.
Supervisor: Dr HG Kruger
- * **Thambiran, Tirusha, BScHons** *Environmental Science*
Dissertation: Vertical Distribution of Tropospheric Ozone over Cairo, Egypt.
Supervisor: Professor R Diab
- Warne, Ryan Russell, BScHons** *Mathematics*
Dissertation: Optical Observations of Galaxy Clusters: Photometric Calibration of Imaging Data from the Southern African Large Telescope.
Supervisors: Dr K Moodley, Dr C Cress

MASTER OF ENVIRONMENTAL MANAGEMENT

Dlamini, Zamafuthi Sibongenkosini, BScHons

Coursework and Dissertation: Creating Stakeholders in Community-based Natural Resource Management through Traditional Hunting: A Comparative Study of Inhluzani Farm and Mphembeni Community Game Reserve, KwaZulu-Natal.

Supervisor: Dr S Brooks

Nevette, Michelle Ann, BAHons

Coursework and Dissertation: Status of Alien Invasive Plants in eThekweni Municipal Nurseries and Road Verges: Management Implication.

Supervisor: Dr HK Watson

MASTER OF MARINE AND COASTAL MANAGEMENT

Jairam, Sureka, BScHons

Coursework and Dissertation: The Commercial and Recreational Marine Linefisheries in Richards Bay, KwaZulu-Natal.

Supervisors: Professor R van der Elst (O.R.I.), Dr S Fennesy (O.R.I.)

Mkhize, Mbalenhle, BScHons

Coursework and Dissertation: An Assessment of Changes in the Ichthyofaunal Bycatch of the Tugela Bank Prawn Trawlers in KwaZulu-Natal.

Supervisors: Professor R van der Elst (O.R.I.), Dr S Fennesy (O.R.I.)

Sewmangal Persad, Risha, BScHons

Coursework and Dissertation: An Investigation of the Bycatch of the Offshore Crustacean Trawl Fishery on the East Coast of South Africa.

Supervisors: Professor R van der Elst (O.R.I.), Dr S Fennesy (O.R.I.)

Thwala, Xolani Christopher, BScHons(UFH)

Coursework and Dissertation: The Zooplankton of Temporarily Open/Closed Estuaries: Case Studies of Mdloti and Mhlanga, KwaZulu-Natal North Coast.

Supervisors: Professor R Perissinotto, Professor AT Forbes

Whitehead, Jennifer, BArch

Coursework and Dissertation: Wilderness as a Mechanism for Sustaining Coastal Quality in South Africa.

Supervisor: Ms C Oelofse

BACHELORS DEGREES

BACHELOR OF SCIENCE HONOURS

	Discipline
Alport, Jonathan Lamb, <i>BSc</i>	Computer Science
Arabi, Sumaiya, <i>BSc</i>	Marine Ecology
Arjoon, Riona, <i>BSc</i>	Statistics
Birch, Gary John, <i>BSc(CapeTown)</i>	Environmental Science
* Birkett, Patricia Jane, <i>BSc</i>	Marine Ecology
Bodasing, Tarik, <i>BSc</i>	Biological Sciences
Bond, Jonathan Kennedy, <i>BSc</i>	Geography and Environmental Management
Buccas, Waheeda, <i>BSc</i>	Biological Sciences
* Buthelezi, Simphiwe Promise, <i>BSc</i>	Microbiology
α Cassim, Haseena, <i>BSc</i>	Financial Mathematics
Chetty, Havendran, <i>BSc</i>	Biological Sciences
Chiliza, Sibonakaliso Goodman, <i>BSc</i>	Geology
Chule, Siyabonga Goodwill, <i>BSc</i>	Mathematical and Statistical Sciences
Dahya, Mayuri Ishwarlal, <i>BSc</i>	Biological Sciences
Dahya, Vimal Ishwarlal, <i>BSc</i>	Statistics
Daniel, Clive Matthew, <i>BSc</i>	Geology
α Daniels, Graham Clinton, <i>BSc</i>	Applied Mathematics and Physics
Davel, Justin Brent, <i>BSc</i>	Geology
Desai, Mahomed, <i>BSc</i>	Marine Ecology
Diemont, Kevin, <i>BSc(Stell)</i>	Geology
Dlamini, Wendy Bonakele, <i>BSc</i>	Physics
Downs, Sarah Leah Robina, <i>BSc</i>	Biological Sciences
Du Randt, Graham Campbell, <i>BSc</i>	Environmental Science
α Dupen, Elsa Catherine, <i>BSc</i>	Statistics
Edwards, Ryan John, <i>BSc</i>	Geography and Environmental Management
Etchells, Sandra Jennifer, <i>BSc</i>	Geology
Fourie, Carl Denzil Andrew, <i>BSc</i>	Computer Science
Garnham, Angela, <i>BSc</i>	Marine Ecology
Gosling, Jeffery Sean, <i>BSc</i>	Computer Science
Govender, Camille, <i>BSc</i>	Chemistry
Govender, Deshnidevi, <i>BSc</i>	Biological Sciences
Govender, Krivashni, <i>BSc</i>	Biological Sciences
Govender, Samantha, <i>BSc</i>	Computer Science
Govender, Yageshni, <i>BSc</i>	Biological Sciences
Grimett, Fiona Harrilene, <i>BSc</i>	Environmsl Science
Gurriah, Candice, <i>BSc</i>	Biological Sciences
Hall, Wayne, <i>BSc</i>	Computer Science
Hardeyal, Athisha, <i>BSc</i>	Statistics
* Hariparsad, Sanveer, <i>BSc</i>	Financial Mathematics
Hart, Nicholas Brian, <i>BSc</i>	Geology

	Hawksworth, David James, BSc	<i>Biological Sciences</i>
	Hemphill, Bronwyn Sharon, BSc	<i>Biological Sciences</i>
	Henstock, Natasha Pearl, BSc(CapeTown)	<i>Marine Ecology</i>
	Hicks, Nigel, BSc	<i>Geology</i>
	Holtshausen, Ronald Leonard, BSc	<i>Computer Science</i>
	Hoosen, Arshaad Ebrahim, BSc	<i>Biological Sciences</i>
	Hoosen, Nikhat, BSc	<i>Biological Sciences</i>
	Jacobs, Roxanne Teri, BSc	<i>Geology</i>
	Joubert, Rebecca Tamsin, BSc	<i>Biological Sciences</i>
	Kajee, Hajra Amod Bibi, BSc	<i>Biological Sciences</i>
	Khan, Faiza Bibi, BSc	<i>Chemistry</i>
	Maharaj, Kavita, BSc	<i>Statistics</i>
	Makatini, Maya Mellisa, BSc	<i>Chemistry</i>
	Mallett, Dylan Stephen, BSc	<i>Biological Sciences</i>
	Mandri, Thilansha, BSc	<i>Microbial Biotechnology</i>
α	Manjra, Aadila, BSc	<i>Financial Mathematics</i>
	Maphumulo, Nonkanyiso, BSc	<i>Biological Sciences</i>
	Maraj, Swasti, BSc	<i>Biological Sciences</i>
	Marimuthu, Thashree, BSc	<i>Chemistry</i>
	Matsebula, Silindile Bongiwe, BSc	<i>Statistics</i>
	Mbambo, Zodwa, BSc	<i>Microbiology</i>
	Mdladla, Freedom Mzamo, BSc	<i>Chemistry</i>
	Meekin, Norah Rhubina, BSc	<i>Computer Science</i>
*	Moodie, Jason, BBus	<i>Statistics</i>
	Moodley, Divesha, BSc	<i>Chemistry</i>
	Moodley, Eesan, BSc	<i>Computer Science</i>
	Moosa, Roheeda Banoo, BSc	<i>Biological Sciences</i>
	Mulholland, Hayden James, BSc	<i>Computer Science</i>
	Mungal, Alisha, BSc	<i>Geology</i>
α	Munsami, Melissa, BBus	<i>Financial Mathematics</i>
	Murugan, Senisha, BSc	<i>Environmental Science</i>
*	Naicker, Kaushalya, BSc	<i>Statistics</i>
	Naidoo, Prabashni, BSc	<i>Biological Sciences</i>
	Naidoo, Sharon Angela, BSc	<i>Biological Sciences</i>
	Naidoo, Tameshni, BSc	<i>Computer Science</i>
	Naidoo, Tertia, BSc	<i>Chemistry</i>
	Naidoo, Thanesvari, BSc	<i>Financial Mathematics</i>
	Naidoo, Theshnie, BSc	<i>Biological Sciences</i>
	Naidoo, Wayne Chelliah, BSc	<i>Computer Science</i>
	Nair, Deenadayalan, BSc	<i>Biological Sciences</i>
	Nair, Rishav, BSc	<i>Statistics</i>
	Nakhooda, Muhammad, BSc	<i>Biological Sciences</i>
	Ndlangamandla, Gugu Renolda, BSc	<i>Geology</i>
*	Ngcobo, Nomalungelo Phindile, BSc(CapeTown)	<i>Geography and Environmental Management</i>
	Nkomo, Ntombikayise Precious, BSc	<i>Microbiology</i>
	North, Philip Andrew, BSc	<i>Financial Mathematics</i>

	Nwaneri, Chika Felicitas, <i>BSc (IMO State University)</i>	<i>Biological Sciences</i>
*	Panizzolo, Shannon Myles, <i>BSc</i>	<i>Computer Science</i>
	Perkins, Catherine Mary, <i>BSc</i>	<i>Biological Sciences</i>
	Phadagi, Muendi Tshililelwa, <i>BSc</i>	<i>Microbiology</i>
	Piek, Robin Jonathan, <i>BSc</i>	<i>Computer Science</i>
*	Pillay, Evashun, <i>BSc</i>	<i>Financial Mathematics</i>
	Pillay, Keshni, <i>BSc</i>	<i>Environmental Science</i>
*	Pillay, Manoshan, <i>BSc</i>	<i>Financial Mathematics</i>
	Pillay, Sidhasen, <i>BSc</i>	<i>Financial Mathematics</i>
	Pillay, Stephanie, <i>BSc</i>	<i>Biological Sciences</i>
	Poona, Nitesh Keshavelal, <i>BSc</i>	<i>Environmental Science</i>
	Premasagar, Varsha, <i>BSc</i>	<i>Biological Sciences</i>
	Qoma, Bheki Emmanuel, <i>BSc</i>	<i>Microbiology</i>
	Ramjathan, Keshika, <i>BSc</i>	<i>Statistics</i>
	Ramphal, Yashveer, <i>BBus</i>	<i>Financial Mathematics</i>
	Reddy, Devendran, <i>BSc</i>	<i>Biological Sciences</i>
	Redhead, Paul Douglas, <i>BSc</i>	<i>Computer Science</i>
*	Ruiters, Allison Caroline, <i>BSc(CapeTown)</i>	<i>Biological Sciences</i>
*	Russell, Timothy Michael, <i>BSc</i>	<i>Geology</i>
	Schroeder, Nico Gunther Heiner, <i>BSc</i>	<i>Applied Mathematics</i>
	Sedio, Gaogakwe Steven, <i>BSc</i>	<i>Microbiology</i>
	Semonyo, Malehlohonolo Rebecca, <i>BSc</i>	<i>Physics</i>
	Sewpersadh, Adhil, <i>BSc</i>	<i>Computer Science</i>
	Shen, Xing,	<i>Computer Science</i>
	Sibisi, Sandile Sydney, <i>BSc</i>	<i>Statistics</i>
	Singh, Revash, <i>BSc</i>	<i>Geology</i>
	Singh, Shailendra Dhaleep, <i>BSc</i>	<i>Computer Science</i>
	Singh, Smeeta, <i>BSc</i>	<i>Statistics</i>
	Singh, Yashik, <i>BSc</i>	<i>Computer Science</i>
	Sirriram, Narisha, <i>BSc</i>	<i>Geology</i>
	Sivlal, Amithkumar, <i>BSc</i>	<i>Biological Sciences</i>
	Sookha, Kamal, <i>BSc</i>	<i>Computer Science</i>
α	Starzak, Dorota Ewa, <i>BSc</i>	<i>Biological Sciences</i>
	Timothy, Melissa Carine, <i>BSc</i>	<i>Biological Sciences</i>
	Tinmouth, Neil, <i>BSc</i>	<i>Geology</i>
	Toolsi, Raksha, <i>BSc</i>	<i>Microbiology</i>
	Van Der Avoort, Kirsten, <i>BSc</i>	<i>Environmental Science</i>
*	Van Niekerk, Michael Andre, <i>BSc</i>	<i>Geography and Environmental Management</i>
*	Walker, Alan Bruce, <i>BSc</i>	<i>Computer Science</i>
*	Woodenberg, Wynston Ray, <i>BSc</i>	<i>Biological Sciences</i>
α	Wright, Jaclyn Kelly, <i>BSc</i>	<i>Biological Sciences</i>
	Wright, Sean, <i>BSc</i>	<i>Computer Science</i>

Abed, Rohaida	Environmental Science
Ackbar, Leena Sureiya	Biological Sciences
Adam, Mohamed Shameem	Mathematics and Statistics
Ahmed Ally, Mohamed Sarfaraz	Microbial Biotechnology
Alexander, Elton John	Applied Mathematics and Statistics
Alford, Judith	Geography and Environmental Management
Babutsi, Mosarwa	Geology
* Badal, Alexandria Bronwyn	Applied Mathematics and Statistics
Bansi, Suvarna	Biochemistry and Physiology
Bauerschmidt, Lola Joanne	Biomedical Sciences
Beard, Natalie Joan Ena	Biological Sciences
Bechan, Ashish	Computer Science
Belbin, Paul Andre Magee	Geology
Bisetty, Sirshen	Actuarial Science
Bisnath, Nalisha	Microbial Biotechnology
Black, Katherine Jane	Geology
Boodhram, Bernadine	Microbial Biotechnology
Boodoo, Ashmita	Geology
Bukhosini, Rose Mbali	Chemistry and Biochemistry
Burger, Carrie-Lee	Biological Sciences
Buthelezi, Siphелеle Balungile Ntombeziningi	Geology
Buthelezi, S'Phakamiso Malusi Terence	Computer Science and Information Technology
Buyeye, Nomvuzo Bonelwa	Computer Science
Campbell, Craig Allan	Geology
Carrasco, Nicola Kim	Biological Sciences
Cawthra, Hayley Candice	Geology
Cele, Mduduzi Nicholas	Chemistry
Cele, Nomfundo Nomonde Precious	Pure and Applied Biochemistry
Chabale, Peter Steve	Computer Science
Chellan, Nireshni	Biological Sciences
Chetty, Manogrie	Biological Sciences
Chetty, Serushka	Applied Mathematics and Statistics
Chetty, Tania	Applied Chemistry
Chinsamy, Mayashree	Biological Sciences
Cingo, Gcobisa Ntombivelile	Microbial Biotechnology
Clarke, Michael John	Computer Science and Information Technology
Cook, Nicholas Hallamore	Computer Science and Information Technology
Cookson, Jennifer Clare	Geography and Environmental Management
Cupusamy, Gabriel	Physics
Da Silva, Michael Andrew Clarke	Computer Science and Information Technology
Dalton, Luke	Geology
David, Chantal	Biomedical Sciences
Dayanand, Reshmi	Microbiology and Physiology

de Gama, Obrigado	<i>Microbial Biotechnology</i>
Devine, Carmen	<i>Economics and Statistics</i>
Dlamini, Duduzile Patience	<i>Geology</i>
Dlamini, Khethiwe Penelope	<i>Applied Chemistry</i>
Dlamini, Mduduzi Wiseman	<i>Mathematics and Statistics</i>
Dlamini, Nkosikhona Lincoln	<i>Computer Science and Information Technology</i>
Dlamini, Teddy Ncamiso	<i>Environment and Development</i>
Dlamini, Zamokwakhe Innocent	<i>Environmental Science and Geology</i>
Dlomo, Ndiphiwe Brian	<i>Computer Science</i>
Dookun, Ashneil William	<i>Microbial Biotechnology</i>
Durgiah, Raveshni	<i>Biological Sciences</i>
Emanuel, Martin Phillippe	<i>Biological Sciences</i>
Faye, Lindiwe Modest	<i>Microbial Biotechnology</i>
Fikuree, Waseema	<i>Economics and Statistics</i>
Francis, Vivian	<i>Biological Sciences</i>
Ganesan, Augustina Jennifer	<i>Zoology</i>
Gangan, Nicolene	<i>Pure and Applied Biochemistry</i>
Gengan, Kumaran M	<i>Biological Sciences</i>
Gilroy, David Ian	<i>Biological Sciences</i>
Gobardhan, Letisha	<i>Biomedical Sciences</i>
Gobind, Yasthi	<i>Mathematical and Statistical Sciences</i>
Goolam Hoosen, Farzana	<i>Pure and Applied Biochemistry</i>
Goordeen, Jenitha	<i>Microbial Biotechnology</i>
Gordon, Marc Brian	<i>Biomedical Sciences</i>
Gounden, Samantha	<i>Cell Biology and Chemistry</i>
α Gounden, Shashen	<i>Actuarial Science</i>
Gounder, Thanusha	<i>Pure and Applied Biochemistry</i>
Govender, Bradley Winston	<i>Biomedical Sciences</i>
* Govender, Demarlin	<i>Biomedical Sciences</i>
Govender, Deolan	<i>Computer Science</i>
Govender, Dhevium	<i>Biological Sciences</i>
Govender, Jayshree	<i>Environment and Development</i>
Govender, Jerone	<i>Applied Mathematics and Statistics</i>
Govender, Kerensa Anesha	<i>Computer Science and Information Technology</i>
Govender, Kerusha	<i>Biomedical Sciences</i>
Govender, Keshnee	<i>Mathematics and Statistics</i>
Govender, Koreshnee	<i>Biological Sciences</i>
Govender, Krean	<i>Applied Mathematics</i>
Govender, Luvani	<i>Microbial Biotechnology</i>
Govender, Natasha	<i>Geology</i>
Govender, Natasha	<i>Microbiology</i>
Govender, Neshnee	<i>Microbial Biotechnology</i>
Govender, Pamla	<i>Biomedical Sciences</i>
Govender, Praven	<i>Computer Science</i>
Govender, Sanusha	<i>Environment and Development</i>
Govender, Shaien	<i>Computer Science</i>

	Govender, Sivenesan	<i>Applied Mathematics</i>
	Govender, Tameshnee	<i>Computer Science and Information Technology</i>
	Govender, Verlan	<i>Microbial Biotechnology</i>
	Govender, Verushka	<i>Applied Chemistry</i>
	Govender, Vinodha	<i>Computer Science and Information Technology</i>
	Govinder, Kubeshni	<i>Biochemistry and Chemistry</i>
α	Grest, Simon	<i>Applied Mathematics and Computer Science</i>
	Gumede, Busisiwe Cynthia	<i>Pure and Applied Biochemistry</i>
	Gumede, Ntombi Marcia	<i>Computer Science</i>
	Hadebe, Bongumusa Ability	<i>Computer Science</i>
	Hale, Warren David	<i>Biological Sciences</i>
	Hall, Lindsay Jane	<i>Biomedical Sciences</i>
	Hanuman, Asheena	<i>Applied Chemistry</i>
	Haribans Singh, Sanvir	<i>Computer Science</i>
	Harricharan, Nishola	<i>Applied Mathematics and Statistics</i>
	Harriparsadh, Pranveer	<i>Environment and Development</i>
α	Harris, Linda Rozanne	<i>Biological Sciences</i>
*	Hastie, Warwick William	<i>Geology</i>
	Hendricks, Nicole Emaline	<i>Chemistry</i>
*	Hippner, Piotr Andrzej	<i>Biomedical Sciences</i>
	Hirasen, Audrey Dhesagee	<i>Microbial Biotechnology</i>
	Hlongwane, Ignatia Philisiwe	<i>Geology</i>
	Hlongwane, Thabo Siphamandla	<i>Chemistry</i>
	Holloway, Ricky	<i>Computer Science and Information Technology</i>
	Hoosen, Khatija	<i>Computer Science and Information Technology</i>
α	Huang, Chun-Sung	<i>Mathematics and Statistics</i>
	Hurdayal, Ramona	<i>Biological Sciences</i>
	Jaganath, Charissa	<i>Environmental Science</i>
	Jagarnath, Gravesham	<i>Microbial Biotechnology</i>
	Jilli, Nkosingiphile Ishmael	<i>Mathematics and Statistics</i>
	Jokoo, Veerona	<i>Applied Chemistry</i>
	Jones, Wesley Mills	<i>Geology</i>
	Junglee, Thaviraj	<i>Computer Science and Information Technology</i>
	Juta, Rajeev	<i>Computer Science and Economics</i>
	Kassanje, Bhavini	<i>Computer Science and Information Technology</i>
	Kathrada, Junaid	<i>Computer Science and Information Technology</i>
	Khan, Fathima	<i>Biomedical Sciences</i>
	Khan, Fathima Bibi	<i>Biological Sciences</i>
	Khan, Firdaus	<i>Biological Sciences</i>
α	Khan, Yaseen	<i>Actuarial Science</i>
	Khanyile, Given Samkelo	<i>Computer Science</i>
	Khatib, Fakhri Muhammad Junaid	<i>Computer Science and Information Technology</i>
	Khedun, Ashleen	<i>Pure and Applied Biochemistry</i>
	Khoza, Lungile Rebecca	<i>Geology</i>
	Khuluse, Sibusisiwe Audrey	<i>Applied Mathematics and Statistics</i>
	Khumalo, Gcinile Zamantungwa	<i>Pure and Applied Biochemistry</i>

Khumalo, Immanuel Eli	<i>Applied Mathematics and Computer Science</i>
Khuzwayo, Landiwe Siphumelele	<i>Chemistry</i>
Kistnasamy, Provain	<i>Biological Sciences</i>
Kretzinger, Warren Paul	<i>Geology</i>
Kruse, Eric George	<i>Computer Science and Information Technology</i>
Kubheka, Ngenzokwani Hlanganani	<i>Pure and Applied Chemistry</i>
Kuppen Cullen, Uvani	<i>Microbial Biotechnology</i>
* Kuriakose, Robin Koodalil	<i>Actuarial Science</i>
Lala, Sanvir	<i>Computer Science and Information Technology</i>
Langa, Mduduzi	<i>Geology</i>
Lavery, Barry	<i>Geology</i>
Leamoha, Tumane Andreas	<i>Computer Science and Information Technology</i>
Leeuw, Segomotsi Theodorah	<i>Mathematics</i>
Lerotholi, Malebanye David	<i>Microbial Biotechnology</i>
Lochan, Carolyn Joanna	<i>Biological Sciences</i>
Luhlanga, Mncedisi Phinda	<i>Biological Sciences</i>
α Mackenzie, Natalie Dawn	<i>Actuarial Science</i>
Madaar, Fathima	<i>Microbial Biotechnology</i>
Magadla, Zukisa	<i>Pure and Applied Biochemistry</i>
Magwenyane, Mlungisi Mitchel	<i>Computer Science and Statistics</i>
* Mahabeer, Roshel	<i>Economics and Statistics</i>
Maharaj, Avanti	<i>Environmental Science</i>
Maharaj, Prashan	<i>Microbiology and Physiology</i>
Mahlalela, Prudence Lindeni	<i>Geology</i>
Mailola, Confidance Leshake	<i>Biochemistry and Chemistry</i>
Makamu, Tinyiko Edwin	<i>Geology</i>
Makhanya, Nhlanhla Well-Beloved	<i>Applied Mathematics and Statistics</i>
Malakalaka, Karabo Charlotte	<i>Biology</i>
Mansoor, Nasreen	<i>Pure and Applied Biochemistry</i>
Martin, Jarred Matthew	<i>Geography and Environmental Management</i>
Mashapa, Phindile	<i>Computer Science</i>
Masina, Cebile Felicity	<i>Microbial Biotechnology</i>
Masondo, Ronald Andile Philani	<i>Pure and Applied Biochemistry</i>
Mathebula, Louis John	<i>Computer Science</i>
Mathye, Ally	<i>Applied Mathematics and Physics</i>
Mazibuko, Nombulelo Pearl	<i>Microbial Biotechnology</i>
Mbatha, Nokwanda Sithembile	<i>Microbial Biotechnology</i>
Mbatha, Zamashandu	<i>Geology</i>
Mbele, Sibusiso Eric	<i>Physics</i>
Mbuqe, Viwe Ziphozonke	<i>Environmental Science</i>
McDonald, Brendon Clyde	<i>Computer Science and Information Technology</i>
McIntyre, Kate Sarah	<i>Geology</i>
McLean, Cameron Travis	<i>Biological Sciences</i>
Mdladla, Khanyisile	<i>Pure and Applied Biochemistry</i>
Mdletshe, Fikile Favourite	<i>Geology</i>
Mdletshe, Thamsanqa Christian	<i>Geology</i>

Memela, Silindile	<i>Computer Science</i>
Meyerowitz, Kathleen Nicola	<i>Computer Science and Economics</i>
Mhlanga, Nontokozi Promise	<i>Geology</i>
Midgley, Sally-Anne	<i>Mathematics and Statistics</i>
Miller, Candice	<i>Biomedical Sciences</i>
Mirza, Abdul Rahim	<i>Applied Mathematics and Physics</i>
Mkhabela, Sehlabane Aleck	<i>Geology</i>
Mlaba, Mandisa Ntokozo	<i>Computer Science</i>
Mlaba, Thabile Phumzile	<i>Geology</i>
α Mlambo, Morgan Mthobisi	<i>Mathematics and Statistics</i>
Mlambo, Musawenkosi Clive	<i>Biological Sciences</i>
α Mncwabe, Zibuyile	<i>Applied Chemistry</i>
Mnguni, Mluleki Optimus	<i>Biological Sciences</i>
Mokoena, Thabang	<i>Biological Sciences</i>
Molanoka, Kereng Theo	<i>Computer Science</i>
Moloi, Mabale Masebotsa	<i>Biological Sciences</i>
Moneram, Trishina	<i>Microbial Biotechnology</i>
Monono, Bonke Luthando	<i>Pure and Applied Biochemistry</i>
Moodley, Ashleigh	<i>Computer Science and Information Technology</i>
Moodley, Chivonne	<i>Microbial Biotechnology</i>
Moodley, Divania	<i>Biochemistry and Chemistry</i>
α Moodley, Jothi	<i>Applied Mathematics and Statistics</i>
Moodley, Leona	<i>Applied Chemistry</i>
Moodley, Poovashia	<i>Biological Sciences</i>
Moodley, Pravern	<i>Actuarial Science</i>
Moodley, Prinola	<i>Mathematical and Statistical Sciences</i>
Moodley, Ryan	<i>Computer Science</i>
Moodley, Salona	<i>Biological Sciences</i>
Moodley, Seshni	<i>Computer Science and Information Technology</i>
α Moodley, Verendren	<i>Actuarial Science</i>
Moolla, Zarina	<i>Geography and Environmental Management</i>
Moonsamy, Komalan	<i>Computer Science and Information Technology</i>
Moonsamy, Trishan Dershen	<i>Applied Mathematics and Statistics</i>
Moonsamy, Wesley	<i>Computer Science and Information Technology</i>
Moorthi, Vanessa	<i>Microbial Biotechnology</i>
Moosa, Maimoona Adam	<i>Biomedical Sciences</i>
Moosa Hassim, Fathima Bibi	<i>Actuarial Science</i>
Moroake, Stephen Masenyaka	<i>Microbial Biotechnology</i>
Motebejane, Ronnie Mache	<i>Microbial Biotechnology</i>
Msomi, Elizabeth Thabisile	<i>Environment and Development</i>
Mtimunye, Jeremia Ayanda	<i>Computer Science</i>
Mudaly, Malan	<i>Applied Chemistry</i>
Munien, Suveshnee	<i>Environmental Science</i>
Munsami, Roxann	<i>Microbial Biotechnology</i>
Munsamy, Samantha	<i>Biological Sciences</i>
Munsamy, Serina	<i>Actuarial Science</i>

Muruvan, Thavendran	<i>Computer Science and Information Technology</i>
Muruven, Dean Nalandhren	<i>Biological Sciences</i>
Muthen, Germaine Jocelyn	<i>Applied Mathematics and Statistics</i>
* Muthusamy, Karen	<i>Biomedical Sciences</i>
Mzobe, Bhekithemba Cyprian	<i>Computer Science</i>
Nadar, Verusha	<i>Geography and Environmental Management</i>
Naicker, Deon	<i>Applied Mathematics and Statistics</i>
Naicker, Kashni	<i>Microbial Biotechnology</i>
Naicker, Luvania	<i>Environment and Development</i>
Naicker, Meleshni	<i>Biomedical Sciences</i>
Naicker, Rodney Rishigan	<i>Environmental Biology Animal</i>
Naicker, Thashin	<i>Computer Science and Information Technology</i>
Naicker, Tricia	<i>Applied Chemistry</i>
Naidoo, Donovan	<i>Computer Science</i>
Naidoo, Eneshrie	<i>Microbial Biotechnology</i>
Naidoo, Hodren	<i>Computer Science and Information Technology</i>
Naidoo, Inderia	<i>Microbial Biotechnology</i>
Naidoo, Kaishni	<i>Computer Science and Information Technology</i>
Naidoo, Karusha	<i>Biochemistry and Physiology</i>
Naidoo, Kewreshini Kasturi	<i>Biomedical Sciences</i>
Naidoo, Kubendran	<i>Computer Science and Information Technology</i>
Naidoo, Loraika	<i>Biomedical Sciences</i>
Naidoo, Nigel	<i>Biological Sciences</i>
Naidoo, Nireshni	<i>Microbial Biotechnology</i>
Naidoo, Omeshni	<i>Microbial Biotechnology</i>
Naidoo, Pragasan Yougendren	<i>Computer Science and Information Technology</i>
* Naidoo, Puvasha	<i>Biomedical Sciences</i>
Naidoo, Puveshree	<i>Economics and Statistics</i>
Naidoo, Rohini	<i>Computer Science and Economics</i>
Naidoo, Salona	<i>Geology</i>
Naidoo, Seshan	<i>Computer Science</i>
Naidoo, Sivasha	<i>Microbial Biotechnology</i>
Naidoo, Terisha	<i>Biological Sciences</i>
Naidoo, Viveshen	<i>Computer Science and Information Technology</i>
Naidu, Alecia Geraldine	<i>Biomedical Sciences</i>
Naidu, Dinay	<i>Computer Science and Information Technology</i>
Naidu, Naressa	<i>Biological Sciences</i>
Naidu, Nolene Ferrari	<i>Applied Mathematics and Physics</i>
Naidu, Pravashani	<i>Microbial Biotechnology</i>
Naidu, Yogasen	<i>Computer Science and Information Technology</i>
Narayanan, Karen	<i>Cell Biology and Chemistry</i>
Narraidu, Krinarsha	<i>Biological Sciences</i>
Naylor, Lisa Jane	<i>Zoology</i>
Ndabankulu, Pakama	<i>Computer Science</i>
Ndlovu, Gugulethu Ntokozo	<i>Cell Biology and Chemistry</i>
Ndlovu, Nombuso Immaculate	<i>Cell Biology and Chemistry</i>

Ndlovu, Siboniso Innocent	<i>Biological Sciences</i>
Ndlovu, Sthembiso Prince	<i>Geology</i>
Ndlovu, Thandekile Sylvia	<i>Botany</i>
Neethling, Donovan Ryan	<i>Biological Sciences</i>
Negus, Tyrone Kendall	<i>Applied Chemistry</i>
Nene, Gugulethu Hazel	<i>Geology</i>
Ngcobo, Edward Sazi	<i>Computer Science</i>
Ngcobo, Khulekani Sydney	<i>Computer Science</i>
Ngcongo, Sbonelo Nas	<i>Physics</i>
Ngubane, John Musawenkosi	<i>Applied Chemistry</i>
Ngubane, Thandeka Patience	<i>Computer Science</i>
Ngubelanga, Sifiso Obert	<i>Geology</i>
Ngubo, Mbaliyethu Hazel	<i>Economics and Geology</i>
Nhlabathi, Lunga Mfundiso	<i>Mathematical and Statistical Sciences</i>
Nhlengethwa, Thokozani Mike	<i>Computer Science</i>
Nkolonzi, Mendi Ntombizodwa	<i>Microbial Biotechnology</i>
Nkosi, Busisiwe	<i>Computer Science</i>
Nondudule, Zongamele	<i>Geology</i>
Noqayi, Hombakazi Penelope	<i>Computer Science</i>
Nqoko, Confidence Silindile	<i>Environment and Development</i>
Ntaka, Purity Smangele	<i>Chemistry</i>
Ntombela, Nondumiso Nokukhanya Maureen	<i>Geology</i>
Ntombela, Sifiso Nhlakanipho	<i>Environment and Development</i>
Ntuli, Mbalenhle	<i>Geology</i>
Nxele, Nonhlanhla Immaculate	<i>Applied Chemistry</i>
Nxumalo, Thenjiwe Octavia	<i>Biochemistry and Chemistry</i>
Nyatanga, Kenano	<i>Computer Science</i>
Nyawose, Senzo Brian Sphamandla	<i>Chemistry</i>
Nyosi, Sinethemba	<i>Computer Science</i>
Nzimande, Thabile Pearl	<i>Environment and Development</i>
Obaga, Fredrick Ooga	<i>Applied Mathematics and Statistics</i>
Ogle, Marisa Carmen	<i>Geology</i>
* Pancham, Kershan	<i>Computer Science and Information Technology</i>
Panday, Lomesh	<i>Computer Science and Information Technology</i>
Parannath, Lenushka	<i>Economics, Mathematics and Statistics</i>
Parbhoo, Suvarna	<i>Microbial Biotechnology</i>
Patel, Rajay Daya	<i>Botany and Zoology</i>
Perumal, Jenny	<i>Pure and Applied Biochemistry</i>
Perumal, Maxine Anthea	<i>Microbial Biotechnology</i>
Perumal, Nirosha	<i>Biomedical Sciences</i>
Petzer, Gail	<i>Geology</i>
Phakathi, Sicelo Clemet	<i>Computer Science and Information Technology</i>
Phokanoka, Tebogo Eliab	<i>Geology</i>
Phungula, Phindile Perlegrine	<i>Geology</i>
Pierce, Brett James	<i>Computer Science</i>
Pillay, Deshyn	<i>Biomedical Sciences</i>

Pillay, Dhevashnee	Microbial Biotechnology
Pillay, Eveshani	Biochemistry and Microbiology
Pillay, Keshree	Geology
Pillay, Kuben	Computer Science
Pillay, Leevani	Computer Science and Information Technology
Pillay, Letitia	Biomedical Sciences
Pillay, Melendhran	Biological Sciences
Pillay, Navona	Microbial Biotechnology
Pillay, Nivashni	Environmental Science
Pillay, Palin	Computer Science
Pillay, Samantha	Microbial Biotechnology
Pillay, Sivandhree	Chemistry
Pillay, Sue-Anya	Geology
Pillay, Thevendren	Microbial Biotechnology
Pillay, Thiloshini	Microbial Biotechnology
* Pillay, Thiloshini	Microbial Biotechnology
Pitout, Ianthe Leigh	Biomedical Sciences
Pitts, Susan Alison	Applied Mathematics and Statistics
Poken, Melisha	Biological Sciences
α Pomeroy – Ward, Shane	Actuarial Science
Prahalath, Amith	Computer Science
Pretorius, Charlotte Nicolette	Biomedical Sciences
Puckree, Isendree	Microbial Biotechnology
Qwabe, Nondumiso June-Rose	Microbial Biotechnology
Qwabe, Sithembile Olga	Microbial Biotechnology
Rajdeo, Nirasha	Geography and Environmental Management
Ramautar, Neeraj	Computer Science and Information Technology
Ramawthar, Priyash	Computer Science and Information Technology
Ramayia, Jonathan Lemuel	Geography and Environmental Management
Ramcharan, Wesley Jodache	Applied Mathematics and Economics
Ramchurren, Aveen	Computer Science
Ramdutt, Nilesh	Computer Science
Ramjee, Himesh	Computer Science and Information Technology
Ramlucken, Dhireen	Actuarial Science
Ramnarain, Shalindra	Computer Science and Information Technology
Ramnath, Kiran	Computer Science and Information Technology
Rampath, Arishna	Microbial Biotechnology
Ramphal, Sayjil Rohith	Microbial Biotechnology
Ramraj, Trisha	Biomedical Sciences
Ramtahal, Melissa Afton	Biomedical Sciences
Ramterath, Aarthi	Microbial Biotechnology
Rapudi, Mapudi	Computer Science
Rathbone, Dayne	Computer Science and Information Technology
Reddy, Desigan	Actuarial Science
Reddy, Hannah	Computer Science
Reddy, Karusha	Microbial Biotechnology

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Reddy, Vishendra	<i>Computer Science and Information Technology</i>
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Ridl, Romy Natasha	<i>Geology</i>
Roberts, Barry Arthur	<i>Geography</i>
* Robertson, Callum Derrick	<i>Biology and Psychology</i>
Rowan, Lawrence James	<i>Computer Science and Information Technology</i>
Royal, Alexandra	<i>Biomedical Sciences</i>
Russell, Kirsten-Leah	<i>Biological Sciences</i>
Sambo, Ntuthuko Madoda	<i>Computer Science</i>
Saugh, Sasha Devanand	<i>Biological Sciences</i>
Sehobai, Mosili	<i>Environmental Science</i>
Selobilwe, Tebogo	<i>Computer Science</i>
Sevakram, Aruna	<i>Microbial Biotechnology</i>
Sewnarain, Kheeven	<i>Computer Science and Information Technology</i>
Sewsunker, Kamil	<i>Microbial Biotechnology</i>
Shabalala, Lindeni Nontokozo	<i>Biological Sciences</i>
Shakeela, Fathimath	<i>Mathematics and Statistics</i>
Shangase, Thulile Judith	<i>Microbial Biotechnology</i>
* Shareef, Ali	<i>Applied Mathematics and Computer Science</i>
Sheochand, Aarya	<i>Biological Sciences</i>
Shongwe, Dumisile Zanele	<i>Computer Science</i>
Silson, Shaun George	<i>Cell Biology and Computer Science</i>
Simelane, Sithembiso Fortune	<i>Computer Science and Information Technology</i>
Simelane, Thandeka Nana	<i>Microbial Biotechnology</i>
Singh, Ajay	<i>Computer Science and Information Technology</i>
Singh, Avir	<i>Computer Science and Information Technology</i>
Singh, Naren	<i>Computer Science and Economics</i>
Singh, Nisha	<i>Computer Science and Information Technology</i>
Singh, Nishen	<i>Computer Science</i>
Singh, Riona	<i>Environmental Science and Geology</i>
Singh, Shravan	<i>Applied Chemistry</i>
Singh, Vitesh	<i>Geology</i>
Siripal, Alisha	<i>Biological Sciences</i>
Sithole, Godfrey Ngiwakhile	<i>Microbial Biotechnology</i>
Sithole, Mbali Zamajobe	<i>Microbial Biotechnology</i>
Sithole, Sibahle Siyanda	<i>Computer Science</i>
Sithole, Victoria Nobuhle Busisiwe	<i>Pure and Applied Biochemistry</i>
Sithole, Zanele Paultete	<i>Geology</i>
Small, Brendon	<i>Biological Sciences</i>
Smith, Daniel Alan	<i>Environmental Science</i>
Soorjbully, Varsha	<i>Microbial Biotechnology</i>
Soqashe, Ziyanda	<i>Microbial Biotechnology</i>
Sprong, Camilla	<i>Biological Sciences</i>
Stow, Catherine Anne	<i>Environmental Biology and Geology</i>
Sukhlal, Sharlene	<i>Applied Chemistry</i>

Surujbally, Shivana	<i>Geology</i>
Szpak, Zygmunt Ladyslaw	<i>Computer Science</i>
Takurpersad, Anuj	<i>Computer Science and Information Technology</i>
Tathiah, Neilyn Rajendra	<i>Computer Science and Information Technology</i>
α Thaver, Sanusha	<i>Applied Mathematics and Computer Science</i>
Thirbany, Shaloon	<i>Biological Sciences</i>
Thumbra, Melissa	<i>Biomedical Sciences</i>
Thwala, Nqobile Cebo	<i>Computer Science and Information Technology</i>
Thwala, Sihle Patience	<i>Microbial Biotechnology</i>
Tshabalala, Vukani Nobleman	<i>Geology</i>
Tshoma, Tshepo Masobe	<i>Computer Science</i>
Tsoene, Lebohang Caroline	<i>Environmental Science</i>
Twala, Carmen Maud Buyisiwe	<i>Microbial Biotechnology</i>
Tyler, Megan	<i>Biological Sciences</i>
Udiajoo, Sudhir	<i>Computer Science and Information Technology</i>
Van Der Byl, Lyle Kevin	<i>Applied Mathematics and Economics</i>
Velen, Kavindhran	<i>Biological Sciences</i>
Vezi, Sisi Phiwakahle	<i>Applied Chemistry</i>
α Vithal, Nishay	<i>Mathematics and Statistics</i>
Vivian, Jessica	<i>Biological Sciences</i>
Viviers, Keryn Leigh	<i>Geology</i>
Wakelin, Trevor Kyle	<i>Biological Sciences</i>
Watt, Gareth James	<i>Computer Science and Information Technology</i>
Wills, Grant James	<i>Cell Biology and Chemistry</i>
Wright, Darren	<i>Environmental Science</i>
Khakaza, Senamile Phelelisiwe	<i>Computer Science</i>
Xulu, Digracia Nonkululeko	<i>Microbial Biotechnology</i>
Zietsman, Melanie Jane	<i>Biomedical Sciences</i>
Ziqubu, Siyabonga Goodwill	<i>Chemistry</i>
Zondi, Sboniso Ayanda	<i>Pure and Applied Biochemistry</i>
Zulu, Simukelo Lindani	<i>Computer Science</i>
Zulu, Xolelwa Cecilia	<i>Applied Chemistry</i>
Zuma, Langelihle Derrick	<i>Chemistry</i>
Zungu, Purity Nomali	<i>Microbial Biotechnology</i>

FELLOW OF UNIVERSITY OF KWAZULU-NATAL

PROFESSOR A H WILSON



Professor Wilson graduated with a BSc Hon degree from the University of London and obtained his PhD from the University of Rhodesia (now University of Zimbabwe) in 1977. He joined the University of Natal as a lecturer in 1979. He has supervised 17 postgraduate students, 9 of whom were PhDs.

Professor Wilson is unquestionably one of the leading igneous petrologist and analytical geochemists in South Africa, with a strong leaning towards economic geology. His field of research stretches from Archean komatiites (particularly those in northern KwaZulu-Natal; Comondale greenstone belt) where he was amongst the first to identify them and the first to study and publish

them in detail in the international literature, to layer igneous complexes and associated mineralization. His early work focussed largely on the Great Dyke, Zimbabwe, a topic on which he is the world's leading authority. He is still actively engaged in research on the Great Dyke, but has expanded his interests in layered intrusions to the Bushveld Igneous Complex, South Africa, and most recently the Xinjie layered intrusion in China. His research work is characterised by meticulous attention to detail and innovative applications of geochemical techniques, in combination with carefully made field observations.

Professor Wilson has an impressive publication record. His 68 papers appear predominantly in high impact international journals, including a first-author paper in the prestigious journal, *Nature*. In 2005, he was awarded the Draper Medal for his exceptional contributions to the advancement of South African Geology. He is also a fellow of the Geological Society of South Africa.

According to one of his referees "Professor Wilson stands amongst the two or three pre-eminent researchers on layered intrusions in Southern Africa, and, indeed, would stand amongst the top five or six researchers of layered intrusions in the world. He is known throughout the world as THE authority on the Great Dyke, and a leading authority on the Bushveld Complex."

Professor Wilson has an impressive research record that has brought great credit not only to himself but to the University of KwaZulu-Natal. The University of KwaZulu-Natal is proud to have Professor Wilson as a Fellow of the University.

NATIONAL ANTHEM

Nkosi sikelel' iAfrika
Maluphakanyisw' uphondo lwayo
Yizwa imithandazo yethu
Nkosi sikelela
Thina lusapholwayo.

Morena boloka
Setjhaba saheso
Ofedise dintwa lematshwenyeho.

O se boloke, O se boloke
Setjhaba saheso
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.

GAUDEAMUS IGITUR

Gaudeamus igitur, juvenes dum sumus;
Gaudeamus igitur, juvenes dum sumus;
Post jucundam juventutem,
post molestam senectutem,
Nos habebit humus, nos habebit humus.

Ubi sunt qui ante nos in mundo fuere?
Ubi sunt qui ante nos in mundo fuere?
Vadite ad superos, transite ad inferos,
Ubi jam fuere, ubi jam fuere.

Vita nostra brevis est, brevi finietur;
Vita nostra brevis est, brevi finietur;
Venit mors velociter, rapit nos atrociter,
Nemini parcetur, nemini parcetur.

Vivat Academia, vivant Professores,
Vivat Academia, vivant Professores,
Vivat membrum quodlibet,
vivant membra quaelibet,
Semper sint in flore, semper sint in flore.

