

Parchment Copy - 10/4 @ 10:30

Science



RHODES UNIVERSITY

— 2010 —

GRADUATION CEREMONY

1820 SETTLERS NATIONAL MONUMENT

SATURDAY 10 APRIL AT 10:30

CHANCELLOR

G.J. Gerwel, B.A.(Hons), D.Litt. et Phil., LL.D. (Honoris causa)

VICE-CHANCELLOR

S.Badat, B.Soc.Sc.(Hons), Cert.H.E.Sc.&Tech.Policy, Ph.D., D.Phil. (Honoris causa)

DEPUTY VICE-CHANCELLOR (ACADEMIC & STUDENT AFFAIRS)

S.G. Mabizela, M.Sc., Ph.D.

DEPUTY VICE-CHANCELLOR (RESEARCH & DEVELOPMENT)

P.G. Clayton, Ph.D., F.I.C.S., M.C.S.S.A., M.A.C.M.

CHAIRMAN OF COUNCIL

The Hon. Mr Justice R.J.W. Jones, B.A., LL.B.

PRESIDENT OF CONVOCATION

The Rev. T.S.N. Gqubule, Ph.D., D.D. (Honoris causa)

DEANS

Professor F.T. Hendricks, B.A., M.Soc.Sc., Ph.D.

Professor R.T.F. Bernard, Ph.D.

Professor J. Campbell, B.A., LL.B., LL.M.

Professor G.J. Euvsard, M.A., H.D.E., B.Ed., D.Litt. et Phil.

Professor A.C.M. Webb, Ph.D.

Professor R.B. Walker B.Pharm., Ph.D., M.P.S.

Professor C.M. Boughy, M.A. P.G.C.E., D.Phil

V.A. de Klerk, M.A., H.E.D., Ph.D.

Professor M.D. Vermaak, B.A.(Hons), Drs.Phil.

Dean of the Faculty of Humanities

Dean of the Faculty of Science

Dean of the Faculty of Law

Dean of the Faculty of Education

Dean of the Faculty of Commerce

Dean of the Faculty of Pharmacy

Dean of Teaching and Learning

Dean of Students

Dean: International Office

REGISTRAR

S. Fourie, B.Th., B.D., D.Th.

VIS VIRTUS VERITAS

Quae paris cives animo vigentes
Africae praebens rationis artes
Alma te mater canimus libenter
Nos Rhodienses.

You who produce citizens of vigorous intellect, as
you offer to Africa the arts and skills which come
from reason - we who are Rhodians gladly hymn
you, our Alma Mater.

Veritas semper pretiosa nobis
Praesit et pellat procul omne furtum
Neu sinat quemquam male consulentem
Discere falsa.

May truth be always precious and preside over us
and may it drive far away all deceit, nor may it
allow anyone with evil intent to learn what is
false.

Quicquid est foedum cohibere, quicquid
Integrae vitae proprium tueri
Gaudeat virtus studiosa pacis
Visque benigna.

May virtue and courage, eager for peace, together
with well disposed strength, rejoice to restrain
whatever is disgusting and to uphold whatever
belongs to the fullness of life.

Purpura cincti et memores parentum
Cuique nitamur dare iustum honorem
Neminique umquam licet invidentes
Astra petamus.

Clad with purple and remembering our fathers,
let us strive to render to everyone with honour
which is due and without envying anyone let us
aim for the stars.

ORDER OF PROCEEDINGS

The Congregation is requested to stand while the Choir sings Vis Virtus Veritas and the Procession enters the Auditorium.

The Chancellor will constitute the Congregation.

The Vice-Chancellor will welcome the Congregation.

Dr Gordon Cragg will address the Congregation.

The Dean of the Faculty will present the candidates for the award of the Degrees of Bachelor, Bachelor with Honours, Master and Doctor of Philosophy.

The Deputy Vice-Chancellor (Research and Development) will present Pierre William Froneman for the award of the Vice-Chancellor's Distinguished Senior Research Medal.

The Public Orator, Professor Paul R Maylam, will present: Gordon Mitchell Cragg for the Degree of Doctor of Science, *Honoris Causa.*

The congregation will stand and sing the National Anthem.

The Chancellor will dissolve the Congregation.

The Congregation is requested to stand while the Choir sings Gaudeamus Igitur and the Procession leaves the Auditorium.

With the exception of the commencement and conclusion of the Ceremony and the singing of the National Anthem, members of the Congregation are requested to remain seated throughout the proceedings.

FACULTY OF SCIENCE
DEGREE OF BACHELOR OF SCIENCE

- ✓ANDERSON, Lauren Patricia Geesina
- ✓AYLIFF, John
- ✓BARFORD, Gareth Charles
- ✓BARKER, Andrew John
- ✓BARNES-WEBB, Shelli Nan
- ✓BAXTER, Nicholas Rodney David
- ✓BENTLEY, Martin Theo
- ✓BERRIMAN, Steven Bruce
- ✓BERU, Franchesca
- ✓BRAND, Morgan John
- ✓BRAY, Kirsten Dawn
- ✓BRITTON, Natalie
- ✓CAMPBELL, Victoria Jean
- ✓CANAVAN, Kim, **with distinction in** Environmental Science
- ✓CHAPLIN, Caley, **with distinctions in** Human Kinetics & Ergonomics **and** Zoology
- ✓CHISAKA, Kabwela
- ✓CLARK, Bronwyn
- ✓CLARKE, Caryn Lee, **with distinctions in** Economics **and** Environmental Science
- ✓CLAY, Richard Charles
- ✓CLITHEROE, Crystal-Leigh
- ✓CLOETE, Carl Daniel
- ✓COOMBES, Candice Anne, **with distinctions in** Microbiology **and** Zoology
- ✓COOMBES, Matthew John, **with distinctions in** Applied Mathematics **and** Chemistry **and** Physics
- ✓COPPINGER, Christine Rose
- ✓CRYMBLE, Gregory Arnold, **with distinctions in** Chemistry **and** Mathematics
- ✓CUNNAMA, Megan Ann
- ✓D'SOUZA, Nicole
- ✓DAKA, Mongikazi Debra
- ✓DAVIDSON, Bryan

- ✓DE BRUYN, Anneke
- ✓DE KOCK, Candice
- ✓DENTON, Myles John, **with distinction in** Environmental Science
- ✓DICKENS, John
- ✓DITSHEGO, Kokotwane Johannes
- ✓DIVES, Michael David
- ✓DU TREVOU, Robyn Jane
- ✓DUNCAN, Murray Ian, **with distinction in** Ichthyology
- ✓EVANS, Caroline Ann, **with distinction in** Environmental Science
- ✓FAIREY, Brenton John
- ✓FELDMANN, Daneil Caroline, **with distinctions in** Biochemistry **and** Microbiology
- ✓FLOROS, Phillipa Roslyn
- ✓FORD, Dwayne Jeffrey
- ✓FOXON, Alice Louise
- ✓FRAMES, Kelly Simonne
- ✓FRANCIS-POPE, Rebecca Kimberley
- ✓FREITAG, Daniel Nicolas
- ✓GAISFORD, John Michael, **with distinction in** Geology
- ✓GARDNER, Bradley Cameron
- ✓GENU, Nkululeko
- ✓GILBERT, Rozan
- ✓GOBLE, David
- ✓HATHERLEY, Rowan Andrew, **with distinction in** Microbiology
- ✓HEWANA, Unathi
- ✓HOGGONS, Jade Monique
- ✓HUCHZERMEYER, Carl Friedrich, **with distinctions in** Botany **and** Ichthyology
- ✓HUGHES, Gareth Edward
- ✓HUTCHINSON, Sarah-Leigh
- ✓ISEMONGER, Devin Neil, **with distinction in** Ichthyology
- ✓JIM, Mamkeli
- ✓JOHL, Matthew Stephen
- ✓JOHNSTONE, Steven Charles
- ✓JONES, Michelle Lauren
- ✓JONES, Robert Ian
- ✓KHUTSOANE, Poelano Moseki

- ✓KINGHORN, James Wolmarans
- ✓KNIGHTS, Michelle Aileen Anne, **with distinctions in Applied Mathematics and Physics**
- ✓KOHNE, Jessica Liska
- ✓KORTE, Janice
- ✓KRUMMECK, Desmond William
- ✓LAGERWALL, Dawn
- ✓LANCASTER, Nicholas Jeremy Gibbens
- ✓LAND, Jarred Sven
- ✓LESLIE, Judith Robyn, **with distinction in Environmental Science**
- ✓LEWIS, Justin David, **with distinctions in Environmental Science and Geography**
- ✓LOCHNER, Emile Tobias, **with distinction in Physics**
- ✓LOURENÇO, João Minguel Celestine, **with distinction in Computer Science**
- ✓MADIKIZA, Lwazikazi
- ✓MAKHUVHA, Khumbelo
- ✓MALYON, Samantha Gloria
- ✓MANDELA, Tando
- ✓MARKIDES, Catherine Rainey, **with distinction in Environmental Science**
- ✓MASEMOLA, Matshitane Eva
- ✓MAY, Bronwen
- ✓MBALLA, Tarcille Ngamougou
- ✓MBHELE, Sfiso Oscar
- ✓MDZE, Manelisi
- ✓MFUDUKA, Phathiswa
- ✓MGEMANE, Hlompho Dorothy
- ✓MIDZI, Linda Zvikomborero, **with distinction in Microbiology**
- ✓MLAMBO, Tafadzwa, **with distinction in Microbiology**
- ✓MOETLHOA, Boitumelo
- ✓MOGOLOANE, Elsie Masabata
- ✓MOKWELE, Mafofana Isabella
- ✓MOLAPO, Kerileng Mildred
- ✓MOORE, Kirsten Louise
- ✓MORGAN, Casey Lloyd, **with distinction in Economics**
- ✓MORRIS, Dale Brett

- ✓MORRISON, David Graham
- ✓MTSHEMLA, Buhlebendalo
- ✓MUTHOGA, Charles Waithaka
- ✓NDHLOVU, Omphemetse Pontsho
- ✓NGXONGXELA, Zuko
- ✓NICHOLSON, Gareth Hurst
- ✓NONTYI, Simphiwe Mark
- ✓NYEMBEZI, Zibele Gladman
- ✓O'HAGAN, Kyle Leonard, **with distinctions in Human Kinetics & Ergonomics and Microbiology**
- ✓OYATSI, Fiona Melisa
- ✓PAPIER, Leneve Agnetha
- ✓PATERSON, Sally
- ✓PIETERSE, Kerry May
- ✓PRETORIUS, Tanya
- ✓RAFAEL, Christopher Carlos Ferreira
- ✓RAPULENYANE, Nomasonto
- ✓RIDSDALE, Carmen Jane
- ✓ROBINSON, Aimee Michelle
- ✓ROSSLER, Ryan Louis, **with distinction in Environmental Science**
- ✓RYAN, Candice Nancy
- ✓SAWERS, Tamaryn Jean, **with distinction in Entomology**
- ✓SHAW, Ryan Cole
- ✓SIDDLE, Christine Elaine, **with distinctions in Biochemistry and Microbiology**
- ✓SIGAUKE, Lester Takunda, **with distinctions in Biochemistry and Chemistry**
- ✓SISWANA, Khaya
- ✓SLATER, Cindy, **with distinctions in Biochemistry and Microbiology**
- ✓SMITH, Cameron Stuart
- ✓SNOOK, Jennifer Clare
- ✓SNOW, William Douglas
- ✓SPENCER, Joshua John
- ✓STEELE, Nikita
- ✓STEPHENSON, Kim Jenna
- ✓STUART, Kate Patricia

- SULEMAN, Shaziya Idris
- ✓SUNSHINE, Megan
 - ✓TAYLOR, Candice, **with distinction** in Zoology
 - ✓TAYLOR, Geraldine Claire, **with distinctions** in Environmental Science **and** Ichthyology
 - ✓TAYLOR, Sarah Jane
 - ✓THABANE, Cherrity Bakgatetse
 - ✓TOMBE, Sekai Lana, **with distinction** in Chemistry
 - ✓UDJOMBALA, Nelao Tutala Hendrina
 - ✓USIKU, Selma Ndatega
 - ✓VENTER, Nicolaas
 - ✓VETO, Thando
 - ✓VOOGT, Nina Margaret
 - WALRAVEN, Tara Lorraine
 - ✓WATSON, Peter Alan Clayton
 - ✓WHELAN, Timothy Patrick
 - ✓WILLSON, Michael Ian
 - ✓WILSON, Helen
 - ✓WINKLER, Alexander Claus, **with distinction** in Ichthyology
 - ✓WYETH, Michael Alan

DEGREE OF BACHELOR OF SCIENCE
(SOFTWARE DEVELOPMENT)

- ✓AMOORE, James Graham

DEGREE OF BACHELOR OF SCIENCE
(INFORMATION SYSTEMS)

- ✓BEANGSTROM, Ryan Steven
- ✓CROUDACE, Simon Dudley
- ✓HUNTER, Samuel Oswald
- ✓KING, Braden Howard Matthew
- ✓SCHWAGELE, Christopher Zane
- ✓STALMANS, Etienne Raymond, **with distinction** in Information Systems
- ✓VAN STADEN, Jon-Paul
- ✓ZEISBERGER, Sascha Franz

DEGREE OF BACHELOR OF SCIENCE WITH HONOURS

- ANDERSON, Malcolm Neil, in Ichthyology & Fisheries Science
- ✓BASSON, Wade, in Biotechnology, **with distinction**
- BAX, Seamus, in Geology
- BEETON, Joanna Lauren, in Human Kinetics & Ergonomics
- ✓BERKLAND, Ross Conrad, in Computer Science
- ✓BERNDT, Mark Denver, in Information Systems
- BIGGS, Rory, in Mathematics, **with distinction**
- ✓BOBBINS, Kerry Leigh, in Geography
- BOOTH, Jenny Marie, in African Vertebrate Biodiversity, **with distinction**
- ✓BRAND, Michael, in Information Systems
- BRASSINE, Eleanor Iseult, in African Vertebrate Biodiversity
- ✓BUCHANAN, Gwynlyn Reinette, in Geology
- ✓BURFORD, Eva-Maria, in Human Kinetics & Ergonomics
- ✓CANNON, Michael-John, in Human Kinetics & Ergonomics
- ✓CASSIDY, Kathleen Margaret, in Environmental Science
- ✓COWIE, Bradley, in Computer Science, **with distinction**
- ✓CROUS, Lara, in Environmental Science, **with distinction**
- ✓DAVEY, Ryan James, in Computer Science
- DAVIDSON, Ashley-Kate, in Biodiversity and Conservation
- DE GRAY BIRCH, Casey, in Human Kinetics & Ergonomics
- DELL, Lynne, in Microbiology
- ✓DHANANI, Karim Colin Hassan, in Biotechnology, **with distinction**
- ELEY, Clive William, in Chemistry, **with distinction**
- ✓EUVRARD, Benjamin Mxolisi, in Computer Science
- ✓EVANS, Michelle Leigh, in Environmental Science
- FLEMING, Darryl Leonard, in Physics
- FORTEATH, Shaun, in Chemistry, **with distinction**
- ✓FOULKES, Susan Elizabeth, in Geology
- FOUODJI TASSE, Ghislain, in Computer Science
- GARAPO, Simbarashe Terence, in Information Systems
- GARSON, Christie Nicole, in Human Kinetics & Ergonomics
- GOSS, Sheldon Edward, in Botany/Geography
- HAZLE, Candice Janine, in Psychology
- HAZLE, Carmen Simone, in Psychology

- ✓HENNINGER, Helen Clare, in Mathematics, **with distinction**
- ✓HENNINGER, Katharine Rose, in Physics, **with distinction**
- ✓HODGSON, Ivan Mark, in Chemistry
- HUNTER, Craig Scott, in Biochemistry
- HYDE, Andrew Nicholas, in Mathematical Statistics
- ✓IIPINGE, Secilie, in Geology
- JOHNSON-MARSHALL, Anneka Jay, in Environmental Science
- ✓JONES, Sara Sharon, in African Vertebrate Biodiversity
- ✓KASI, Bridget Sizukisa, in Information Systems
- KAVIUA, Sheron Tjiuavioye, in Geology
- ✓KEEVEY, Garreth Paul, in Biodiversity and Conservation
- KEKANA, Lucky Satiel, in Chemistry
- ✓KENYON, Amy, in Biochemistry, **with distinction**
- KHAN, Taariq, in Information Systems
- ✓KOMANE, Kagiso, in Information Systems
- ✓KRUGER, Jerraleigh Lorin, in Ichthyology & Fisheries Science
- ✓KRUID, Jan, in Biotechnology, **with distinction**
- LANDEY, David, in Ichthyology & Fisheries Science
- ✓LANGLEY, Kyle Anthony, in Environmental Science
- ✓LODGE, Jamie Alexandra, in Geology
- ✓LUYT, Leslie Michael, in Computer Science, **with distinction**
- ✓MAFUMA, Tendai Simbarashe, in Biochemistry
- ✓MAKANJEE, Che Azad, in Chemistry, **with distinction**
- MALCOMESS, Grant Carl, in Mathematical Statistics
- MARLTON, Jennifer Louise, in African Vertebrate Biodiversity
- MASHELE, Nwa-Jama, in Botany
- MASSIPA, Steven Shimweoshili, in Geology
- MATERECHERA, Fenji Margaret, in Geography
- ✓MCCAFFERTY, James Ross, in Ichthyology & Fisheries Science, **with distinction**
- MCWILLIAM, Megan Anne, in Human Kinetics & Ergonomics
- ✓MENDES, Adriano, in Microbiology, **with distinction**
- MOLLEL, Patricia Jacob, in Information Systems, **with distinction**
- ✓MONTSHO, Obakeng Johannes, in Applied Mathematics
- MOSS, Shelley Lynne, in Ichthyology & Fisheries Science
- ✓MTHUPHA, Bokang, in Information Systems

- ✓MURRAY, Taryn Sara, in Ichthyology & Fisheries Science, **with distinction**
- MUSWERA, Walter Tawanda, in Computer Science
- ✓MUTENGWA, Tafadzwa Isaac, in Mathematical Statistics
- ✓MWILA, Katayi, in Biotechnology
- ✓NAKASHOLE, Saave Ndapandula, in Geology
- ✓NASE, Pumza, in Botany
- ✓NDAKI, Ntombikayise Agatha, in Human Kinetics & Ergonomics
- NGONYAMA, Khanya Malungelo, in Microbiology
- NHLAPO, Thulile Faith, in Botany
- ✓NOMOYI, Siyabulela, in Mathematical Statistics/Mathematics
- ✓NOTTINGHAM, Kathryn Lois, in Chemistry, **with distinction**
- ✓NTSUNGUZI, Lubabalo, in Chemistry
- PARKER, Denham, in Ichthyology & Fisheries Science, **with distinction**
- PARKINSON, Matthew Cameron, in Ichthyology & Fisheries Science, **with distinction**
- PEEL, Richard Anthony, in Ichthyology & Fisheries Science, **with distinction**
- ✓PHALISO, Ntombifikile, in Biodiversity and Conservation
- ✓PLASS-JOHNSON, Jeremiah, in Marine Biology
- PRANSCHKE, Georg-Christian, in Computer Science, **with distinction**
- ✓QUTU, Bavulele, in Geology
- ✓RAVALA, Nisha, in Human Kinetics & Ergonomics
- ✓REDDY, Poogendri, in Zoology
- RIDDIN, Nicholas Alwyn, in Ichthyology & Fisheries Science
- ✓ROBERTSON, Jade Kelly, in Human Kinetics & Ergonomics
- ✓ROYLE, Matthew George, in Computer Science
- SCHOEMAN, Estelle Elizabeth-Anne, in Human Kinetics & Ergonomics
- ✓SEKHOHOLA, Lerato Mary, in Biotechnology
- ✓SHAANIKA, Avelinus Twindileni, in Geology
- ✓SHEPPARD, Bronwyn Jane, in Human Kinetics & Ergonomics
- ✓SIBANDA, Constance, in Computer Science
- ✓SINGH, Dale Alexander, in Information Systems
- SITHOLE, Mandisi Eugene, in Microbiology

- ✓SMEDLEY, David Alan, in Environmental Water Management, **with distinction**
- ✓SMITH, Emma Ruth, in African Vertebrate Biodiversity, **with distinction**
- ✓STANTON, Wade Derek, in Biotechnology
- ✓STERRENBURG, Jason Neville, in Biotechnology, **with distinction**
- ✓SWAINE, Mark John, in Computer Science
- ✓TAU, Sethunya Harriet Hlobisa, in Human Kinetics & Ergonomics
- ✓THOMPSON, Aimee, in Human Kinetics & Ergonomics
- THORNYCROFT, Micheen Barbara, in Ichthyology & Fisheries Science
- ✓VAN CITTERT, Matthew James, in Computer Science
- ✓VAN NIEKERK, Robyn, in Microbiology
- ✓VENTER, Kirsty Jenna, in African Vertebrate Biodiversity
- ✓WARTENBERG, Reece, in Ichthyology & Fisheries Science, **with distinction**
- ✓WATERMEYER, Jessica Patricia, in African Vertebrate Biodiversity, **with distinction**
- WEBBER, Graham, in Physics
- ✓WILLMER, Tarryn, in Biochemistry

DEGREE OF MASTER OF SCIENCE

- ✓ASARE, Anthony Akwasi, Dip.Geol.Eng. (Ghana), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Geochemical exploration for Proterozoic lode gold deposits: Emphasis on the Sefwi Birimian Gold Belt of Ghana, West Africa.

- BARRY, James Munnik Hamilton, B.Sc. (Hons) (Rhodes), in Physics, **with distinction**, in the Department of Physics and Electronics. Degree by thesis. Thesis: Comparison of A_4 neutrino mass models.

- ✓BATLOKWA, Bareki Shima, B.Sc. (Botswana), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: An ion imprinted

polymer for the selective extraction of mercury (II) ions in aqueous media.

BLAKE, Justin David, B.Sc. (Hons) (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The ichthyofauna and piscivorous avifauna in a small temporarily open/closed Eastern Cape estuary, South Africa.

- ✓BODILL, Taryn Leigh, B.Sc. (Hons) (Rhodes), in Biochemistry, **with distinction**, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Molecular and cellular characterisation of a malarial Hsp40 exported to the infected erythrocyte cytosol.

- ✓BOLUS, Cosman Andrew, B.Sc. (Hons) (UCT), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: Collaborative monitoring in Ecosystem Management in South Africa's communal lands.

- BRITTON, Jonathan, B.Sc. (Hons) (Rhodes), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: Photophysical Studies of Zinc and Indium Tetraaminophthalocyanines in the Presence of CdTe Quantum Dots.

- ✓BROWN, Lisa Gill, B.Sc. (Hons) (Rhodes), in Human Kinetics and Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: Effect of repeated eccentric demands placed on the lower limb musculature during simulated Rugby Union play.

- ✓CHIBAYA, Elamo Blessing, B.Sc. (Hons) (Rhodes), in Mathematical Statistics, in the Department of Statistics. Degree by coursework.

- ✓CHITEKA, Edgar, B.Sc. (Zimbabwe), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Mineral potential of the Sub-Kalahari Basin in Botswana with special emphasis on exploration techniques.

- ✓COETZEE, Petrus Johannes, B.Eng. (Pret), in Physics, in the Department of Physics and Electronics. Degree by thesis. Thesis: A feasibility study into the possibility of ionospheric propagation of low VHF (30-35 MHz) signals between South Africa and Central Africa.

COLLINGS, Sandy Lyn, B.Sc. (Hons) (Rhodes), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: Economic consequences of ecological change: Restoration options for the Mfolozi floodplain and implications for Lake St Lucia, South Africa.

- ✓CROUS, Kendall Lauren, B.Sc. (Hons) (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Brood cycles in queenless colonies of *Apis mellifera capensis*.

- ✓DAVY, Jonathan Patrick, B.A. (Hons) (Rhodes), in Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: The impact of a one-hour self-selected nap opportunity on physiological and performance variables during a simulated night shift.

- ✓DONOVAN, Bruce, B.Sc. (Hons) (Rhodes), in Fisheries Science, **with distinction**, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: A retrospective assessment of the Port Alfred linefishery with respect to the changes in the South African fisheries management environment.

ESCOBAR-PORRAS, Jessica, B.Sc. (Hawaii Pacific), in Fisheries Science, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: Movement patterns and population dynamics of four catsharks endemic from South Africa.

- ✓GOBLE, Tarryn Anne, B.Sc. (Hons) (Rhodes), in Entomology, **with distinction**, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Investigation of entomopathogenic fungi for control of false codling moth, *Thaumatotibia leucotreta*, Mediterranean fruit

fly, *Ceratitidis capitata*, and Natal fruit fly, *C. rosa*, in South African citrus.

- ✓HEYNS, Elodie Rosiena, B.Sc. (Hons) (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Spatial and temporal patterns in a hyperbenthic community structure in a permanently open Eastern Cape estuary.

HODGSKISS, Jodi Lyndall, B.A. (Hons) (Rhodes), in Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: The cumulative effects of living conditions and working conditions on the health, well being, and work ability of nurses in the Eastern Cape.

- ✓HOWARTH, Geoffrey Hamilton, B.Sc. (Hons) (Rhodes), in Geology, in the Department of Geology. Degree by thesis. Thesis: Geology of the Koonstad Kimberlite Cluster, South Africa.

- ✓HUNGWE, Faith, B.Sc. (Hons) (UCT), in Astrophysics, in the Department of Physics and Electronics. Degree by coursework and thesis. Thesis: Variability analysis of a sample of potential southern calibration sources.

IGUMBOR, Osedum Peter, B.Sc. (Hons) (Rhodes), in Computer Science, **with distinction**, in the Department of Computer Science. Degree by thesis. Thesis: A proxy approach to protocol interoperability within digital audio networks.

- ✓JAUKA, Tembisa Innocencia, B.Sc. (Hons) (North-West), in Microbiology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Generation of polyclonal antibodies against Theiler's Murine Encephalomyelitis virus protein 2C, and their use in investigating localisation of the protein in infected cells.

- ✓JOINER, Alexander Jason, B.Sc. (Hons) (Rhodes), in Human Kinetics and Ergonomics, in the Department of Human Kinetics and

Ergonomics. Degree by thesis. Thesis: Time course of performance changes and fatigue markers during training for the Ironman triathlon.

✓JORDAAN, Tembisa Nomathamsanqa, B.Sc. (Hons) (WSU), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The effects of mussel bed structure on the associated infauna in South Africa and the interaction between mussels and epibiotic barnacles.

✓KERR, Simon Bailey, B.Sc. (Hons) (Rhodes), in Computer Science, **with distinction**, in the Department of Computer Science. Degree by thesis. Thesis: Visual based finger interactions for mobile phones.

✓KREBS, Thomas Alexander, B.Sc. (Switzerland), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: A review of iron-oxide-copper-gold (IOCG) systems with emphasis on the Olympic Dam deposit, South Australia.

KRUGER, Michelle, B.Sc. (Hons) (Rhodes), in Fisheries Science, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: Spatio-temporal dynamics of ichthyoplankton in the Kowie estuary, South Africa.

✓LAWSON, Jessica Clair, B.Sc. (Hons), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Analysis of the anti-cancer activity of novel indigenous algal compounds in breast cancer: Towards the development of a model for screening anti-cancer stem cell activity.

LEE, Yi-Chen, B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Studies towards the development of novel HIV-1 integrase inhibitors.

✓LOMBARD, Wesley Ross, B.A. (Hons) (Rhodes), in Ergonomics, **with distinction**, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: The effects of Booster Breaks during a sedentary night shift on physiological, psychomotor,

psycho-physiological, and cognitive performance over a 3 night shift habituation phase.

✓MAGWA, Nomampondo Penelope, B.Sc. (NMMU), B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: A spectroscopic study of the electronic effects on Copper(II) and Copper(I) complexes of ligands derived from various substituted Benzaldehyde- and Cinnamaldehyde-based Schiff bases.

✓MAJAKWARA, Jacob, B.Sc. (Hons) (Zimbabwe), in Mathematical Statistics, in the Department of Statistics. Degree by coursework and thesis. Thesis: Application of multi-server queuing to call centres.

✓MAKGATLHE, Mmapula Sylvia, B.Sc. (Botswana), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: A review of sediment-hosted uranium deposits in the Karoo Supergroup of Botswana: Genetic and exploration models.

✓MARTIN, Tarryn Barbara Lee, B.Sc. (Hons) (Rhodes), in Botany, **with distinction**, in the Department of Botany. Degree by thesis. Thesis: Photosynthetic and evolutionary determinants of the response of selected C₃ and C₄ (NADP-ME) grasses to fire.

MASILELA, Nkosiphile, B.Sc. (Hons) (Limpopo), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: Photophysical and photoelectrochemical properties of water soluble metallophthalocyanines.

✓MOPP, Estelle, B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: A bioinorganic investigation of some metal complexes of the Schiff base, *N,N'*-bis(3-methoxysalicylaldehyde) propan-2-ol.

✓MTHOMBENI, Vusi Gedla, B.Sc. (Hons) (Zululand), in Ichthyology and Fisheries Science, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: The biology of *Austroglanis gilli*

and *Austroglanis barnardi* (Siluriformes: Austroglanididae) in the Olifants River system, South Africa.

MTURI, Marwa Isaya, B.Sc. (Tanzania), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Geochemical exploration for gold using soil and other regolith materials as sampling media in deeply weathered terrains.

MUDZINGWA, Courage, B.Sc. (Hons) (Midlands State), in Physics, in the Department of Physics and Electronics. Degree by coursework and thesis. Thesis: A real time HF Beacon monitoring station for South Africa.

OKOH, Daniel Izuikedinachi, B.Sc. (Hons) (Nigeria), in Physics, **with distinction**, in the Department of Physics and Electronics. Degree by coursework and thesis. Thesis: Developing an ionospheric map for South Africa.

✓ OYEDELE, Opeoluwa, B.Sc. (Hons) (Rhodes), in Mathematical Statistics, in the Department of Statistics. Degree by coursework.

✓ PETTENGELL, Clare Louise, B.Sc. (Hons) (Rhodes), in Ergonomics, **with distinction**, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: The isolation of muscle activity and ground reaction force patterns associated with postural control in four load manipulation tasks.

✓ PINCHUCK, Shirley Clare, B.Sc. (Rhodes), in Zoology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The ultrastructure and histology of the defensive epidermal glands of some marine pulmonates.

✓ SAFI, Benjamin Clavery, B.Sc. (Tanzania), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: A review of nickel laterite in East Africa: A case study at Dutwa.

✓ SHEPPARD, Jill Nicole, B.Sc. (Hons) (Rhodes), in Marine Biology, **with distinction**, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Structure and functioning of fish assemblages in two South African estuaries, with emphasis on the presence and absence of aquatic macrophyte beds.

✓ SIMMONDS, Sarah-Jane, B.Sc. (Hons) (Rhodes), in Exploration Geology, in the Department of Geology. Degree by thesis. Thesis: The Nugget Effect: In describing the variability of an ore deposit.

✓ STACK, Jessica Danielle, B.Sc. (Hons) (Rhodes), in Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: The effects of glove fit on task performance and on the human operator.

STICKLER, Meredith Mercedes, B.A. (Northwestern), in Environmental Science, **with distinction**, in the Department of Environmental Science. Degree by thesis. Thesis: A comparison of ecosystem health and services provided by subtropical thicket in and around the Bathurst commonage.

✓ TOURLE, Robyn Anne, B.Sc. (UCT), B.Sc. (Hons) (Rhodes), in Entomology, **with distinction**, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Effects of ant predation on the efficacy of biological control agents: *Hypena laceratalis* Walker (Lepidoptera: Noctuidae); *Falconia intermedia* Distant (Hemiptera: Miridae) and *Teleonemia scrupulosa* Stål (Hemiptera: Tingidae) on *Lantana camara* (Verbenaceae) in South Africa.

✓ TSHISAPHUNGO, Mpho, B.Sc. (Venda), B.Sc. (Hons) (UCT), in Physics, in the Department of Physics and Electronics. Degree by thesis. Thesis: Validation of high frequency propagation prediction models over Africa.

✓ VAN DER WAAL, Benjamin Wentsel, B.Sc. (North-West) B.Sc. (Hons) (Rhodes), in Geography, in the Department of Geography. Degree by thesis. Thesis: The influence of *Acacia mearnsii* invasion

on soil properties in the Kouga mountains, Eastern Cape, South Africa.

- ✓WELLS, Daniel David, B.Sc. (Hons) (Rhodes), in Computer Science, in the Department of Computer Science. Degree by thesis. Thesis: Network management for community networks.
- ✓ZUMA, Bongumusa Msizi, B.Sc. (Hons) (Rhodes), in Water Resources Science, in the Institute for Water Research. Degree by thesis. Thesis: Microbial ecology of the Buffalo River in response to water quality changes.

DEGREE OF DOCTOR OF PHILOSOPHY

- ✓CHIDAWANYIKA, Wadzanai Janet Upenyu, B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Photophysical studies of d^{10} Metallophthalocyanines and their interaction with nanoparticles. Supervisor: Professor T Nyokong.
- ✓CLARK, Vincent Ralph, B.Sc. (Hons) (RAU), in Botany, in the Department of Botany. Degree by thesis. Thesis: The phytogeography of the Sneeuberg, Nuweveldberge and Roggeveldberge (Great Escarpment): Assessing migration routes and endemism. Supervisor: Professor NP Barker. Co-supervisor: Professor L Mucina.
- ✓HESHULA, Unathi-Nkosi Lelethu Peter, B.Sc. (Hons) (Fort Hare), M.Sc. (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Induced plant responses of different *Lantana camara* L. (Verbenaceae) varieties to herbivory by *Falconia intermedia* Distant (Hemiptera: Miridae). Supervisor: Professor MP Hill.
- ✓LOUW, Cassandra Alexandrovna, M.Sc. (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Characterisation of trypanosomal Type III and Type IV Hsp40 proteins. Supervisor: Professor GL Blatch.

- ✓LUDEWIG, Michael Hans, M.Sc. (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The characterisation of trypanosomal Type I DnaJ-like proteins. Supervisor: Professor GL Blatch.
- ✓MATEMADOMBO, Fungisai, M.Sc. (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Metallophthalocyanines as electrocatalysts and superoxide dismutase mimics. Supervisor: Professor T Nyokong.
- ✓MMUALEFE, Lesego Cecilia, M.Sc. (Botswana), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Sample preparation for pesticides analysis in water and sediments: A case study of the Okavango Delta, Botswana. Supervisor: Professor N Torto.
- ✓MUTAMBANENGWE, Cecil Clifford Zvandada, M.Sc. (Rhodes), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The biotechnology of hard coal utilization as a bioprocess substrate. Supervisor: Professor PD Rose. Co-supervisor: Professor BI Pletschke.
- ✓PRICE, Benjamin Wills, B.Sc. (Hons) (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Historical biogeography of the tribe Platyleurini Schmidt, 1918 (Hemiptera: Cicadidae) with a focus on southern Africa. Supervisor: Professor MH Villet. Co-supervisor: Professor NP Barker.
- RAEMAEEKERS, Serge Jean-Pierre Natasha, M.Sc. (Ghent), in Fisheries Science, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: Rethinking South Africa's inshore fisheries management paradigm and governance approach: Evidence from the Eastern Cape. Supervisor: Professor PJ Britz. Co-supervisor: Dr G Calvo-Ugarteburu.

✓SHARP, Gary David, B.Sc. (Hons) (Rhodes), M.Sc. (UPE), in Mathematical Statistics, in the Department of Statistics. Degree by thesis. Thesis: Lag length selection for vector error correction models. Supervisor: Professor SE Radloff.

✓SIBANDA, Patrick, M.Sc. (Rhodes), in Physics, in the Department of Physics and Electronics. Degree by thesis. Thesis: Challenges in topside ionospheric modelling over South Africa. Supervisor: Dr LA McKinnell.

✓VAN DYK, Jacoba Susanna, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Characterisation of the cellulolytic and hemicellulolytic system of *Bacillus licheniformis* SVD1 and the isolation and characterisation of a multi-enzyme complex. Supervisor: Professor BI Pletschke.

✓VON DER MEDEN, Charles Eric Otto, B.Sc. (Hons) (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The influence of coastline topography on intertidal patterns and processes: tracking effects through multiple life stages of the mussels *Perna perna* and *Mytilus galloprovincialis*. Supervisor: Professor CD McQuaid. Co-supervisor: Dr F Porri.

✓YANG, Mingxian, M.Sc. (Yunnan Agricultural University) in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Studies on mixed-species colonies of honeybees, *Apis cerana* and *Apis mellifera*. Supervisor: Professor HR Hepburn. Co-supervisor: Professor SE Radloff.

VICE-CHANCELLOR'S AWARDS

Vice-Chancellor's Distinguished Senior Research Medal.
Pierre William Froneman
Laurence Stuart Wright

Vice-Chancellor's Senior Distinguished Teaching Medal.
Kevin Wayne Maree

Vice-Chancellor's Distinguished Research Medal.
Ruth Helen Simbao

Vice-Chancellor's Distinguished Teaching Medal.
Marie Jennifer Rosabelle Boswell

Vice-Chancellor's Distinguished Award for Community Engagement
Kenneth Mlungisi Ngcoza
Joyce Dorothy Sewry

Vice-Chancellor's Book Award.
Leonhard Praeg

ENVIRONMENTAL AWARDS

Grounds and Gardens Individual category: Dan Wylie

Student Society/Residence category: Galela Amanzi

DEAN OF STUDENTS LEADERSHIP AWARDS

Kathryn Maureen Murray Abrahams
Nicole Aline Brutsch
Ingrid Susan Cloete
Clive William Eley
Jamee Fakee
Kiarin Lee Gillies
Sinal Govender
Amanda Kudzai Mapanda
Athambile Masola

Christopher John Charles
McConnachie
Kathryn Therese McConnachie
Linda Zvikomborero Midzi
Jacyn Frances Mitchley
Ian Sieborger
Elizabeth Nosizwe Vale
Dale Anthony Van Der Lingen

ACADEMIC HONOURS

BIGGS, Rory	JOHNSON, Eleanore
BOULLE, Catherine Ann	JOUBERT, Timothy Lawrence
BOWLER, Danielle Alyssa	KNIGHTS, Michelle Aileen Anne
BRUCE, Lee-Anne	LEE, Deva
BURKE, Matthew Ainslie	MAGNUS, Laura
COOMBES, Candice Anne	MCCONNACHIE, Christopher John
COOMBES, Matthew John	Charles
COWIE, Bradley	MTHEMBU, Lumumba
CRYMBLE, Gregory Arnold	O'GRADY, Cathleen Jeannette
ELEY, Clive William	O'HAGAN, Kyle Leonard
EVANS, Philippa Adrienne	POULOS, Tessa
FELDMANN, Daneil Caroline	SIDDLE, Christine Elaine
GROGAN, Patrick Meredith	WALES, Nora-Lee
HALL, Leila	WARTENBERG, Reece
HENNINGER, Helen Clare	WILSENACH, Rouan Moorcroft
HORSMAN, Mark Glen	WILSON, Nicole Catherine
HULL, Stephanie Diana	ZIPP, Gisela Lesley

ACADEMIC COLOURS

ATTENBOROUGH, Amy Frances	HINIS, Zoe Kara
BASSON, Wade	HULL, Kelly Sedina
BEHRENS, Michelle Christine	IRVINE, Philippa Margaret
BOOTH, Jenny Marie	JOSEPH, Nadine
CHAPLIN, Caley	KENYON, Amy
CHILES, Sarah Anne	KING, Thomas William
CLARKE, Caryn Lee	KLOOSTERMAN, Marlous
CLIFFORD-HOLMES, Jai Kumar	KRASTIN, Gavin James
CROUS, Lara	KRUID, Jan
DANIELS, Ryan Joseph	LATTER, Jay Ken
DHANANI, Karim Colin hassan	LEIMAN, Layla Diana
DOBESON, Claire Colette	LENFERNA, Georges Alexandre
DOBREV, Kiril Vladimirov	LINDE, Kathryn Leigh
DU PLESSIS, Anzet	LOTTER, Jaclyn Oehley
EPPEL, Ruth	LUYT, Leslie Michael
FORTEATH, Shaun	MAGOR, Nicole
GMEINER, Lauren	MAKANJEE, Che Azad
GOOSEN, Bridgette Anne	MASOLA, Athambile
GROENINK, Melissa Amy	MCCAFFERTY, James Ross
GULL, Katie Alexandza	MENDES, Adriano
HENNINGER, Katharine Rose	

MOHAMED, Sarah Shirazali
Hassam
MOKOENA, Motshidisi Suzan
MOLLEL, Patricia Jacob
MOSS, Nicholas Andrew
MOYO, Susan Andile
MUNEDZIMWE, Tatenda Carol
MURRAY, Taryn Sara
MUSHWANA, Tinyiko
NOTTINGHAM, Kathryn Lois
PARKER, Denham
PARKINSON, Matthew Cameron
PEEL, Richard Anthony
PERKS, Catherine Teresa
PRANSCHKE, Georg-Christian
PRATT, Holly Beth
RICHARDSON, Alexandra Vanessa
RICHTER, Hanna Maria
RUDD, Brigit May
SANER, Nicola Claire
SAVAGE, Kim Mary
SCHADY, Stuart William

SCHERMBRUCKER, Ben Matthew
SCHULTZ, Clea Lindsey
SEBOPELA, Boitumelo Ruth
SIGAUKE, Lester Takunda
SMEDLEY, David Alan
SMITH, Emma Ruth
SPRING, Joseph Stephen
STAPLES, Jessica Ruth
STERRENBURG, Jason Neville
STOFFBERG, Kendra
SUTHERLAND, Thomas
TOWNSHEND, Matthew John
VAN DER ZEE, Martin
VAN RENSBURG, Clare
WAKEFIELD, Geoffrey
WAMBUI, Mary Theru
WILDE, Angela Jane
WILLIAMS, Bruce Kenneth
WILLS, Lindsay Julia
WILMOT, Chloe Margo
WILSON, Hannah Joan

ACADEMIC HALF COLOURS

ABOO, Nazrana	BULL, Katherine Anne
ABRAHAMS, Kathryn Maureen	CAMINADA, Sarah Kate
Murray	CANAVAN, Kim
ADAM, Mohammed Abdulshakur	CARTWRIGHT, Tammy Louise
AMIRA, Mark David Christopher	CARVALHO, Roza Maria
ANDERSEN, Michael P	CHIDZIVA, Rutendo Precious
ARGYROS, Robert	CHINGONO, Anesu Jeremy
AUGUSTINE, Lee-Andre Hayden	Emmanuel
BABU, Bithun	CHIRAIRO, Daphne Lynn Fadzai
BAILEY, Alexander James	CHIRWA, Mlangazua
BARRETT, Dennis Ian	CHIWAKATA, Maynard Tendai
BARRY, Johanna Katharine van	CHORN, Genevieve Sarah
Velden	CLOETE, Ingrid Susan
BARTLETT, Catherine Eve	COLAROSSO, Giuliana Paola
BLORE, Megan Leigh	COLLETT, Steffi Megan
BOOYSEN, Amy	CRISP, Lee
BRAND, Nicola	CROSBY, Meghan
BROWN, Tarryn Woodcroft	DE BRUYN, Shayne

DE OLIVEIRA, Filipa Martins
 DENTON, Myles John
 DICKS, Melinda Crystal
 DIMITRIU, Raul Andrei
 DRURY, Kirsten Patricia
 DUBE, Sandile Olivia
 DUNNELL, Caeri Elizabeth
 DURHAM, Laura Anne
 EDY, Grace Marjorie Winstone
 ELLIS, Megan
 FAKEE, Jameel
 FAKIR, Shaheena Ibrahim
 FOLI, Jessica Philile Mawuiena
 GAISFORD, John Michael
 GEACH, Chelsea Lee
 GIBBS, Sarah-Anne
 GIBSON, Jounelle Amy
 GILBERT, Paula Jean
 GILBERT, Sarah
 GILLI, Martina
 GRAVEN, Ashley Holm
 GRENVILLE, David Paul
 GRIFFITHS, Jonathan Lloyd
 GRUNDLING, Megan
 GUMEDE, Portia Sindiswa
 HANO-OSHIKE, Jesaya Nopoudjuu
 HATHERLEY, Rowan Andrew
 HATTING, Jonathan Clayton
 HERRMANNSEN, Kyla
 HODOBO, Knowledge Takunda
 HOHLS, Samantha Lee
 HUCHZERMEYER, Carl Friedrich
 INGLE, Gail Ella
 JACKSON, Fay Janet
 JACOBS, Jennifer Susan
 JOLLANDS, Jessica Kathleen
 KAHN, Joanne Glynn Vuyelwa
 KANDANGA, Mudiwa Edward
 KARSSING, Shea Roslyn
 KING, Daniel Jonathan
 KIRKLAND, Mathew Sean
 KNIGHT, Jessica Frances
 LANCASTER, Talia Grace Palm

LEMMER, Daniel Alexander
 LEWIS, Justin David
 LOCHNER, Emile Tobias
 LONES, Erin Kate
 LUDWIG, Tracy Anne
 LUTCHMUN, Thashveen
 MAFUNDIKWA, Kudzanayi
 MAHLANGU, Sabie Vincent
 Wayne
 MAHOYA, Eugenia Vimbai
 MAKONI, Pedzisai Anotida
 MAPANDA, Amanda Kudzai
 MARCUS, Sophie Lydia
 MARKIDES, Catherine Rainey
 MARTIN, Skye Sihle
 MATHIASSEN, Caitlin Wedege
 MATTISON, Timothy Paul
 MBISE, Peterson Meesa
 MCFARLANE, Donna
 MIDZI, Linda Zvikomborero
 MKHIZE, Nhlakanipho Colin
 MOELLER, Katrin Verena
 MOORE, Allison Robin
 MOTSUMI, Madiki Lebogang
 Botsalano
 MOUNTAIN, Michelle Fiona
 MPOFU, Lindiwe Michelle
 MUKOZHIWA, Samantha Yolanda
 MULGREW, Nicholas Ernest
 MUNDA, Kudzaishie
 MUNYENGETERWA,
 Kudakwashe
 MUNZARA, Shamiso Martha
 MUTOTERA, Kudzai Camoreen
 NAUDE, Annchen Elizabeth
 NETSHITENZHE, Ndivhuho
 NYAMUNHEPA, Jerry
 PEARSON, Joel David
 PISTORIUS, Juliana Maryna
 PRINSLOO, Aidan Vivian
 QUICK, Erin
 REID, Wesson Kyle
 RICHARDSON, Amy Elizabeth

RIVERS, Nina
 ROACH, Ian Walter
 ROBERTSON, Deborah Lucy
 ROBINSON, Kyle Llewellyn
 ROODT, Lauren Clare
 ROSS, Caroline Jane
 ROSS, Luke Allan
 ROSS, Natalie Ann
 ROSSLER, Ryan Louis
 RUSHMERE, Nicola Grace
 SALTON, Bronwen Lauren
 SALZWEDEL, Heidi Liesl
 SAMSON, Kathleen Louise
 SAWERS, Tamaryn Jean
 SCHMIDT, Rozanna Jane Elizabeth
 SELBY, Nicola Louise
 SEWRY, Nicola Ann
 SIBANDA, Lorna Natsai
 SIGAUKE, Kudakwashe
 SIMLEIT, Carla Leigh
 SLATER, Cindy
 SMIT, Tamryn Dale
 SMITH, Dylan Andrew

SMITH, Maxine Alice
 STAR, Shamaa
 STEYN, Robyn-Leigh
 STEYN, Ruth Elizabeth
 SUTHERLAND, Amy Helen
 SUTHERNS, Tamaryn Leigh
 SWART, Dirk Hermanus
 TAYLOR, Geraldine Claire
 TICHIWANGANA, Nothando
 Yollanda
 TOMBE, Sekai Lana
 TRISTRAM, Uvedale Roy
 TSE, Yuen Ying
 UNSWORTH, Shannon Jade
 VAN ECK, Lisa Michelle
 VAN RENSBURG, Caitlin Margot
 WATERWORTH, Samantha Che
 WENTWORTH, Laura Claire
 WENTZEL, Alicia Veronica
 WESSELS, Danelle
 WILSON, Amy Louise
 ZIERVOGEL, Graham
 ZVOUSHE, Elizabeth

AWARDS OF SCHOLARSHIPS, BURSARIES AND PRIZES

Abe Bailey Travel Scholarship : NI Hoffmann

Alfred Beit Scholarships : MP Andersen, PP Sakaria, AJ Bailey, MC Dicks, IW Roach

Allan Gray Senior Scholarship – Honours : N Calana, ENN Muwanga-Zake, TM Nkhumeleni, TS Makoaba, LU Magwa

Allan Gray Senior Scholarship – Masters : CGB Hittler, N Madyini, RA Starkey, TT Zwane

Andrew Mellon Foundation Postgraduate Scholarships – Honours

L-A Bruce, C Chaplin, CL Clarke, CC Dobeson, DC Feldmann, AI Ganiwalla, M Jim, TGM Lancaster, JMC Lourenco, SS Martin, B Maunde, I Mwila, M Ndlovu, T Ndhlovu, CJ O'Grady, D Rodin, C Siegelaaar, S Tombe, A Vogel, K Weltz, AV Wentzel, NC Wilson, GL Zipp

Andrew Mellon Foundation Postgraduate Scholarships – Masters

TL Alexander, KL Barford, JM Booth, IE Bronner, MT Chiwakata, FRM Clüver, JL Collett, L Crymble, TS Dlamini, IZ Gundhla, AE Hobson, PM Irvine, HD Jhundoo, HE Johnson, SMJ Jones, FMB Khayundi, D Lee, JO Lotter, D Makaza, AK Mapanda, T Mazorodze, W Mbao, B Moyo, SA Moyo, L Mthembu, M Mumba, TC Munedzimwe, H Namakula, PM Niven, M Nyathi, SR Oliphant, AJ Parnell, P Stopforth, P Urayayi, I Vermeulen, MT Wambui, CM Wilmot, HJ Wilson, WT Zindoga

Andrew Mellon Foundation Postgraduate Scholarships –Doctoral

AF Afolayan, LP Aiping, EL Allan, L Allan, OOS Arojjo, ATF Bernard, S Chigome, N Chigwamba, FT Gunzo, SP Howell, KC Idahosa, OP Igumbor, B Jari, MA Jimoh, C Magadza, TG Matumba, PN Mbuyisa, J Mokgadi, M Mutorwa, AG Nindi, AI Okewole, FJ Otten, EL Steenkamp, J Tabora, CRD Van Der Mescht

Andrew Mellon Foundation Humanities Doctoral Postgraduate Scholarships: MM Campbell, MK Chiweshe, CZ Dlamini, PF de Wet, L Gumboreshumba, LA Kelland, B Magoqwana, MT Mavura, AP Mhlahlo, AL Moyo, J Mweshi, AMM Phiri RM Pithouse, M Williams

Atlantic Philanthropies Scholarships : AR Childs, MS Khene, AC Muller, NS Ngcamu, N Nombona, BM Zuma

A Trevor Williams Scholarship : No award

Best Chemistry II Prize : S Swart

Betty Shuttleworth Scholarship : PM Pistorius

BDO Spencer Steward Prize : TL Spearman

Charles Bryars Scholarship : JM Pistorius, PM Cartwright, J du Plessis, L Halton, CE Hodgson

Cliffe Dekker Hofmeyr Prize : DP Grenville

Conrad Dylan Cambray Scholarship : S Swart

David Adolph Bradlow Scholarship for Humanities : L Hall

Desmond Goddard Bursary : I A Akinbulu

Douglas Rivett Bursary: N D'Souza

Dr Kendall Scholarships : L-A Bruce, MJ Coombes, GA Crymble, DC Feldmann, MAA Knights, CJ O'Grady, KL O'Hagan, BM Schermbrucker, EN Vale, AV Wentzel

Dr Maryam Babingida Scholarship : KA Bull

Dutch Language Union Bursary : E Bouwer, FF Kirsten, A Scholtz, SJ Spence, LW van der Westhuizen

Ernest Oppenheimer Memorial Trust Scholarship for South African History : S Kerseboom

Ernst & Young Award for the best Information Systems II (Accounting – Professional) Student: KA Bull

Guy Butler Research Award : E Johnson

Henderson Postgraduate Scholarships – Masters : SR Abel, ST Ambrose, R Biggs, CL Bromley, MP Coates, I Cockburn, XC Dastile, KV Dobrev, AP Kemp, A Kenyon, D Luyt, LD Magnus, CBL Melly, A Mendes, MC Parkinson, ER Smith, CD Ward, JP Watermeyer, I Wright

Henderson Postgraduate Scholarships – Doctoral : RH Bennett, G Coombs, JOG Kemp, J-A De la Mare, JP Davy, K-A Frith, JM Midgley, RS Walmsley

Henry Bradlow Scholarship for Science : R Biggs

Honours Degree Scholarships: G Alistoun, R Argyros, KL Auld, N Badenhorst, JKV Barry, MM Barry, MC Behrens, A Booysen, DA Bowler, L-A Bruce, SK Caminada, K Canavan, RM Carvalho, C Chaplin, CL Clarke, GP Colarossi, SM Collett, CA Coombes, MJ Coombes, L Coubrough, GA Crymble, RA Dimitriu, CC Dobeson, MI Duncan, U Du Plessis, GMW Edy, PA Evans, CA Evans, DC Feldmann, LM Gaga, AIK Ganiwalla, BA Goosen, AH Graven, RA Hatherley, JC Hatting, FM Hayes, LM Hjul, RJ Houston, CF Huchzermeyer, DN Isemonger, RA Jones, D Kabanda, J Kassami, DJ King, MS Kirkland, MAA Knights, JM Kuzlo, TGP Lancaster, JR Leslie, JD Lewis, RKM Lienberger, ET Lochner, JMC Lourenco, CR Markides, SS Martin, DJ McLuckie, JP Meyer, LZ Midzi, T Mlambo, CL Morgan, NA Moss, LM Mpofu, CR Murphy, CJ O'Grady, KL O'Hagan, LM Poole, AV Prinsloo, DL Robertson, TL Robinson, RL Rossler, NG Rushmere, TJ Sawers, BM Schermbrucker, CE Siddle, LT Sigauke, C Slater, TL Smith, ER Stalmans, R Steyn, LH Swanepoel, GC Taylor,

MP Toman, SL Tombe, RS Trollip, EN Vale, LM Van Eck, CM Van Rensburg, CJ Vincent, S Vinen, AV Wentzel, RR Wiles, LJ Wills, NC Wilson, AC Winkler, BA Wyrill, GL Zipp

Ian Mackenzie Scholarship for Environmental Studies : JM Midgley

Irvin and Johnson Postgraduate Bursary in Fisheries Science : H Winker

Jane Osborne Scholarship: N Joseph, GJ Krastin

Joe Levy Scholarship : D Ellerbeck

Leon Gluckman Memorial Scholarship in Drama : N M Theunissen, J De Jager

Master's Degree Scholarships : AF Attenborough, RM Baasch, W Basson, R Biggs, JM Booth, CA Bouille, N Brand, MA Burke, SA Chiles, GS Chorn, J Clifford-Holmes, B Cowie, L Crous, BC Cunningham, NS Czeredrecki-Schmidt, FM De Oliveira, KCH Dhanani, KV Dobrev, AE Dollery, A Du Plessis, LA Durham, CW Eley, R Eppel, S Forteath, PJ Gilbert, S Gilbert, L Gmeiner, MA Groenink, PM Grogan, KA Gull, L Hall, HC Henninger, KR Henninger, ZK Hinis, MG Horsman, KS Hull, SD Hull, PM Irvine, CL Jackson, FJ Jackson, E Johnson, N Joseph, TL Joubert, SR Karssing, A Kenyon, TW King, M Kloosterman, GJ Krastin, J Kruid, JK Latter, D Lee, LD Leiman, GA Lenferna, KL Linde, JO Lotter, LM Luyt, L Magnus, N Magor, CA Makanjee, SL Marcus, A Masola, JR McCafferty, CJC McConnachie, A Mendes, SSH Mohamed, MS Mokoena, PJ Mollel, MF Mountain, L Mthembu, TS Murray, T Mushwana, KL Nottingham, EL O'Donoghue, D Parker, MC Parkinson, RA Peel, CT Perks, T Poulos, GC Pranschke, HB Pratt, AV Richardson, HM Richter, HF Roth, BM Rudd, BL Salton, HL Salzwedel, NC Saner, KM Savage, SW Schady, SK Schafer, CL Schultz, LT Seanego, BR Sebopela, DA Smedley, ER Smith, JS Spring, JR Staples, JN Sterenberg, K Stoffberg, LB Stuart-Clark, T Sutherland, TL Sutherns, MJ Townshend, M Van Der Zee, C Van Rensburg, G Wakefield, NL Wales, MT Wambui, R Wartenberg, JP Watermeyer, AJ Wilde, BK Williams, CM Wilmot, RM Wilsenach, HJ Wilson

Muirhead Bursary : B Cowie

Otto Beit Scholarship : SD Hull

Patrick and Margaret Flanagan Scholarship : N I Hoffmann

Professor B R Allanson Scholarship : To be awarded

Raymond Pullen Memorial Scholarships for Arts

- **Drama :** RP Haxton, JA Schneeberger
- **Fine Art :** MR Farmer, AJ Makun, KT Marope
- **Music :** K Buitendag

Rhodes Foundation Scholarship (Most Outstanding Graduate) NC Wilson

Rhodes Governor's Scholarship (Most Outstanding Undergraduates in the Humanities, Science, Pharmacy and Commerce Faculties) : MP Andersen, DI Barrett, PP Sakaria, KA Bull

Rhodes University Postgraduate Scholarships – Honours : CL Morgan, DJ McLuckie, KL O'Hagan

Rhodes University Postgraduate Scholarships – Masters : N Butete, MG Horsman, TJ Richardson, A-L Shlever, I Sieborger, GW Sutherland

Rhodes University Scholarships : MP Andersen, MC Dicks, DI Barrett, RD Daniels, PP Sakaria, AJ Bailey, IW Roach, CM Simleit, KA Bull, CW Mathiassen

SASOL Centenary Honours Degree Scholarships in Physical Sciences, Biochemistry, Microbiology or Biotechnology: PZ Mlambo, C Taylor

Schonland Prize : N Venter

Sir Basil Schonland Scholarship : CW Eley

Thelma Henderson Bursary: T Mushwana

Thomas Alty Scholarship : CA Bouille

William Francis Barker Bursary : No award

A Trevor Williams Prize for
 - **Physics I** : MP Andersen
 - **Physics II** : HL Bester
Accenture
 - **Information Systems Honours** : KV Dobrev
 - **Information Systems II (IS – Professional)** : J-P Thorne
Adams and Adams Law Prize for
 - **Third Year** : Y Sitoto
 - **Penultimate Year** : IS Cloete
Alastair Kerr Prize : BA Goosen
Alexander Ogg Prize for Physics : MJ Coombes
Aschman Scholarship : M Ellis
Avlynn Bowen Award for Pharmacy II : KC Mutorera
B A Putterill Prize : No Award
Bancroft Medal for the Outstanding MSc in the Field of Mineral Exploration (Sponsored by Anglo-American) : To be awarded
Basil Schonland Physics Prize : KA Henninger
Beth Cumming Memorial Prize : C Taylor
Bill Branford Prize for Linguistics : LE Bruce, CJ O’Grady
Brian Peckham Memorial Prize : MA Groenink
Bronze Medal of the South African Association for the Advancement of Science (S₂A₃) : JMH Barry
BSG Prize for Game and Web Development : JMC Lorenzo
BSG Best Information Systems Award for :
 - **Information Systems III Essay** : MP Pilusa
 - **Honours Systems Development Project** : MD Berndt, KV Dobrev, BS Kasi, K Komane, DA Singh
BSG Special Award for the Best IS Honours All Round Performance in Academic and Non-Academic Spheres : KV Dobrev
Butterworth Book Prizes for Law :
 - **Penultimate Year** : IS Cloete
 - **Final Year** : RA Francis-Pope
Catherine Foxcroft and Gary Terry Prize : No Award
Centre of Excellence Prize for the best Computer Science Research Student : OP Igumbor
D C S Oosthuizen Memorial Prize for Philosophy : EN Vale
David Williams Memorial Prize for Mathematics III : MAA Knights
Deloitte & Touche Prizes for Postgraduate Diploma in Taxation :
 - **Best Research Essay** : TL Spearman, AC Theron
 - **Most Innovative Choice of Topic or Research Design** : A Haupt
Dr Adolph Schrauder Memorial Prize in Sociology : R Pillay
Dr Kurt Gillis Prize for Psychology Masters : SJ Laas
Dr Valentine Cuenod Memorial Prize for French III : EY Mundy
Duerden Scholarship : JM Booth
Duncan/Whiteley Biochemistry Prize : A Kenyon
E D Mountain Prize : BJ Fairey
Ernest Wild Prizes
 - **Psychology II** : S De Bruyn
 - **Psychology III** : L-A Bruce
Ewer Prize in Zoology and Entomology : ER Smith
F P Muirhead and M B Rosenberg Memorial Prize for Microbiology III : KL O’Hagan

Frank Rostron Bursary : LK Dada
Fred Cooper Prize for Company Law : IS Cloete
Gavin Stewart and John Pattern Prize : MBN Mkhabela
George M Gruber Physics IE1/IE2 Prize : SI Fakir
Gladys Blackbeard Scholarship : MP Andersen
Grahamstown Training College Bursaries
 - **English** : A de Coning, D Lee, RKM Leinberger, T Njovane, VZ Truter
 - **Music** : YR Matibe, KN Ocker
Grant and Marjorie McKerron Scholarship (Law) : CJC McConnachie
Heather Drummond Memorial Prize for Poetry : G McMeekin
Helmut Weigert Memorial Prize for Mathematics I : MP Andersen
IBM Best Information Systems Honours Research Project : PJ Mollel
J C van Hille Award in Zoology and Entomology : TJ Sawers
Janinne Franke Prizes
 - **Best Computer Science Honours Project** : RM Wilsenach
 - **Computer Science II** : UR Tristram
Jardine Prize : PP Sakaria
Joe King Prize : OP Ndhlovu
John and Audrey Foxcroft Beethoven Prize : PM Cartwright
John O’Meara Prize for Organisational Psychology III : TGP Lancaster
Johnson and Johnson Award for Chemistry I : K Sigauke
Jonathan Marks Prize : N Joseph
JVL Rennie Prize : PM Irvine
Judge Schock Prize : CJC McConnachie
Junior Captain Scott Medal : To be awarded
Juta Prizes
 - **Law Prize** : CJC McConnachie
 - **Management Prizes**
 - **Bachelor of Business Science IV** : No Award
 - **Management Honours** : CM Wilmot
 - **Management III** : AV Wentzel
 - **Postgraduate Diploma in Enterprise Management** : PN Midgley, CJ Slatter
Kevin Carlean Memorial Scholarship (Journalism) : NE Mulgrew
Kieron George Chambers Memorial Bursary : J Fakee
Konrad Kulesza Award : No award
KPMG Award for Accounting Honours : No Award
KPMG/Len Verster Accounting II Prize : KA Bull
LexisNexis Prize for Management Accounting I : NA Moss
Leslie Kent Award for Geology : NTH Udjombala
Lillian Britten Prize for Botany : CF Huchzermeyer
Louis Dubb Prize : DJ King
Margaret Smith Bursary in Ichthyology and Fisheries Science : H Winker
Matthew Jones Memorial Shield : CA Coombes
Mattie Shuttleworth Speech Prize : JPM Foli
Mavis Hill Prize for Music : PM Pistorius, PM Pistorius
Mel Field Award for the Best IS Tutor : DA Singh
Merck Prizes
 - **Biotechnology Honours** : JN Sterrenberg
 - **Chemistry III** : MJ Coombes
 - **Microbiology Honours** : A Mendes

Michael Kapelus Memorial Prize for Pharmacy : TC Munedzimwe
Milner Memorial Essay Prize : JK Clifford-Holmes
Neville (Robbie) Robertson Scholarship : GJ Goodwin
Norman Harris Prize : MC Behrens
Open Box Prize for
- **Computer Science I** : MP Andersen
- **Computer Science Honours** : RM Wilsenach
Open Box Award for Best Information Systems III : AV Wentzel
Oxford University Press Prize for English Literature : L Hall
Patrick Mynhardt Prize : M Vermaak
Pearce Rood Prizes (Law)
- **Legal Theory I** – L Crisp
- **Legal Theory II** – DP Grenville
- **Legal Theory III** – BA Goosen
- **LLB 3** – IS Cloete
PG Ranchhod Memorial Award for
- **Best IS III Systems Development Project – First Place** : G Alistoun, KB Hill, ER Stalmans, J-P van Staden
- **Best IS III Systems Development Project – Second Place** : SF Bourhill, NG Mynhardt
- **Best IS III Systems Development Project – Thirds Place** : CA Finn, FM Hayes, SO Hunter
Pricewaterhouse Coopers Prizes
- **PDipAcc or BAcc IV** – C Purdon
- **BCom or BAcc III** – NA Moss
Purvis Prize : KS Hull
Rapportryers Bursary : T Bakkes
R G McKerron Prize for Law of Delict : CJC McConnachie
R L Threlfell Memorial Prize : CL Simleit
Rob Antonissen Memorial Award : T Bakkes
Rob & Trish Midgley Prize : AK Mapanda
Robert B Lloyd Bursary : PM Cartwright
Rodney Davenport History Scholarship : RM Carvalho
Rowney Prize : S Gilbert
Royal Society of St George Prize : NC Wilson
Rupert Onderwysstigting Prize for Music : BJ Brand
S A Breweries Prize for Biochemistry III : CE Siddle
SAP Africa Prizes
- **Computer Science III** : JMC Lourenço
- **Best Progress in Computer Science** : TM Nkhumeleni
Sasol Prize for Biochemistry : No Award
Schwarz Memorial Prize for Geology : TTE Kanime
Shirley Ritchie Prize : AR Moore
Sigma Aldrich Award for Chemistry Honours : CW Eley
Sole Memorial Prize for History Masters : CJ Paterson
Spilkin Prize for Law : BA Goosen
Spoor and Fisher Prize for Intellectual Property Law : MA Groenink
Steyn Maartens Memorial Prize for Afrikaans : JM Pistorius
Sydney Cruise Memorial Prize for Mathematics II : DI Barrett
South African Institute of Chartered Accountants: Southern Region Prizes
- **Advanced Accounting** : C Dorasamy

- **Advanced Auditing** : C Purdon
- **Taxation** : C Purdon
- **Advanced Management Accounting** : S Bradley
South African Academy of Pharmaceutical Sciences Medals for Academic Excellence
- **Pharmacy Year I** : K Sigauke
- **Pharmacy Year II** : KC Mutorera
- **Pharmacy Year III** : J Fakee
- **Pharmacy Year IV** : L Magnus
Terence Beard Prize for Politics: EN Vale
UPB Prizes
- **Linguistics I** : AH Sutherland, M Ellis
- **H R Management** : No Award
Viv de Klerk Prize for Linguistics II : AE Richardson
VS Forbes Prize : BN Robb, RL Rossler
VWSA Management Scholarship : LE Steele
WD Terry Memorial Prize : RS Cairns
Winifred Maxwell Prizes
- **History I** : JD Pearson
- **Most Progress in History I** : SL Mina

What is graduation?

Our practice of graduation is derived from a tradition reaching back at least to the medieval universities of Europe.

Graduates are those who have been admitted to a degree. There is a strict hierarchy of degrees from “bachelor” to “doctor”. In admitting a person to a degree, the degree is *conferred* on the person in a ceremony reminiscent of the ceremony in which a knighthood is conferred.

The essence of the graduation ceremony occurs as follows. The Dean, the person responsible for the academic project in a particular Faculty and who can thus attest to the achievement of the particular student in reaching the required level, requests the Chancellor to confer the degree. The student then approaches the Chancellor and kneels before him. The Chancellor, the titular head of the University who acts in the name of the University, then *confers* the degree by holding a ceremonial bonnet above the student’s head while saying “I confer the degree”. The student then proceeds to the Registrar, keeper of the records of the student’s endeavours, who confirms the admission of the student to a particular degree by placing the appropriate hood over the student’s shoulders. Each degree has its own hood which may be distinguished from the others by colour and shape.

Dr Stephen Fourie, Registrar

THE PURPLE AND THE WHITE

Surgit' O Rhodienses gloriae memores
Voce magna cantate famam laudantes.
Vestrum reboent, splendorem montes
Palmarum vos feratis semper
Rhode, colores nostros cole tu.
Ad finem vitae durabit amor
Desideriumque Rhodi.

Rise, Rhodians in recognition of renown.
Sing out loud in praise of high repute.
Let the hills ring with your splendour.
May you always win the highest honour.
Rhodes, cherish our colours.
To the end of life the desire and longing
For Rhodes will endure.

Nitemur causae favere iustae.
Semperque honores fovere tuos,
Ludis perfrui, rectumque sequi
Purpureae candorique fidi.
Rhode, colores nostros cole tu.
Ad finem vitae durabit amor
Desideriumque Rhodi.

We must strive to favour the just cause,
And always to cultivate your reputation,
to relish sport and follow the right path,
To put faith in the purple and white.
Rhodes, cherish our colours.
To the end of life the desire and longing
For Rhodes will endure.

GAUDEAMUS IGITUR

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

Let us live then, and in joy
While the bloom of youth we see
After young days' pastime glad
After old age drear and sad
Under earth we'll be.

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

Where are they who years before
Here on earth did dwell?
Seek among the gods above,
From those below go seek thereof
Where they now do dwell.

Vivat Academia, Vivant Professores, (Rep)
Vivat membrum quodlibet, vivant membra
quaelibet,
Semper sint in flore, semper sint in flore.

Long live this University
Long life to those who learning nourish!
Long live each member great and small,
Long life to Rhodians one and all
Let them ever flourish!

Vivat et respublica, et qui illam regit; (Rep)
Vivat nostra civitas, Maecenatum caritas,
Quae nos hic protegit, quae nos hic
protegit.

Long live our country also,
Long life to those who guide it,
Long live our town in strength and health
Long live our patrons by whose wealth
We are here provided!