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SCIENCE



RHODES UNIVERSITY

— 2011 —

GRADUATION CEREMONY

1820 SETTLERS NATIONAL MONUMENT

THURSDAY, 7 APRIL AT 18:00

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.

CHAIRPERSON 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.

P.D. Wilmot, B.A., H.D.E., M.Ed., Ph.D.

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

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

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

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

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

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.

Herbert Kretzmer 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.

The Deputy Vice-Chancellor (Research & Development) will present Janice Leigh Limson for the award of the Vice-Chancellor's Distinguished Research Medal.

The Deputy Vice-Chancellor (Academic & Student Affairs) will present James Gambiza for the award of the Vice-Chancellor's Senior Distinguished Teaching Medal.

The Deputy Vice-Chancellor (Research and Development) will present Alan Nicholas Hodgson for the award of the Vice-Chancellor's Distinguished Senior Research Medal.

The Public Orator, Professor Paul R Maylam, will present:
Herbert Kretzmer for the Degree of Doctor of Laws,
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

ADAMS, Claire Elizabeth, **with distinctions in Botany and Microbiology**
ADIE, Alexandra Helen
AYRES, Devin William Philip
BARRETT, Dennis Ian, **with distinctions in Applied Mathematics and Computer Science and Mathematics**
BEALEY, Roy Steven John
BECKERLING, Dylan Andrew
BENNETT, Stephen Gregory
BESTER, Hertzog Landman, **with distinctions in Applied Mathematics and Physics**
BEZUIDENHOUT, Samantha Catherine
BISHOP, Amy Ruth
BISHOP, Brett Douglas Johnson
BOOL, Vuyokazi Judy
BOURHILL, Stuart Fraser
BOUWER, Nicolette
BRIDGES, Cai Caerwyn
BROWN, Tarryn Woodcroft, **with distinctions in Biochemistry and Human Kinetics & Ergonomics and Psychology**
BUSH, Rory Edwin Donald
CALDERWOOD, Simon Mathew
CHAIBVA, Tatenda Robin
CHARTIER FITZGERALD, Veronique
COCHRANE, Sarah Ann
COLLETT, Isabel Judith
CONNOR, Ashleigh Louise
CONTU, Lara, **with distinction in Biochemistry**
CROOK, Patrick William
CRYMBLE, Tegan, **with distinction in Human Kinetics & Ergonomics**
DANIELS, Ryan Joseph, **with distinctions in Botany and Zoology**
DE BEER, Chenelle Lesley

DE WAAL, Megan Valarie-Anne
DIKOMA, Agisanang Confidence
DU PLESSIS, Cole Michel
EMMOTT, Robert Brian
FABRICIUS, Michael
FLEMING, Duncan Michael
FRAMPTON, Alana Kate
FREER, Patrick David Leacroft, **with distinction in Computer Science**
FUFU, Lelona Thembakazi
GAXO, Owethu
GENNRICH, Jessica Nezar
GOLDSWAIN, Kenneth Andrew
GOODALE, Joslyn Sarah-Jane
GOUWS, Liesbeth-Helena, **with distinctions in Mathematics and Physics**
GOWING, Trevor Charles
GREEN, Justin
HATTINGH, Karen Nicole
HO, Lance St John, **with distinctions in Biochemistry and Microbiology**
HOPLEY, Brigitta, **with distinctions in Human Kinetics & Ergonomics and Zoology**
HULLEY, Timothy Richard
HUNTER, Morgan Campbell, **with distinctions in Biochemistry and Microbiology**
HUYSAMEN, Kirsten Christina
INGLE, Gail Ella, **with distinctions in Biochemistry and Human Kinetics & Ergonomics**
JANKS, Matthew Richard
KANIME, Tulinayo Tuyoleni Etuna, **with distinctions in Environmental Science and Geology**
KENT, Glynn Charles
KLOPPER, Chrisna
KRAMER, Adam Hildyard
LAMING, Dustin, **with distinction in Microbiology**
LEDWABA, Mpho Violet

LIESCHING, Nicole Jane
 LIU, Mingyu, **with distinction in** Chemistry
 MADISHA, Kgahliso Ramaesela
 MADLALA, Phila Lona
 MADUNA, Bongani Cyprian
 MAEDZA, Rothe Hopeton
 MALDAKA, Phumzile
 MANDEBVU, Charlton Thabo
 MANGCINGWANA, Lukhanyo
 MARUFU, Humphery, **with distinctions in** Mathematical Statistics
 and Mathematics
 MATODZI, Tanganedzani Karen
 MCKERSIE, Joanna Mary, **with distinction in** Human Kinetics &
 Ergonomics
 MCQUAID, Kirsty Alexandra
 MDAKA, Akhona
 MDLULI, Nomfundo Innocentia
 MIAN, Shana Iva
 MITCHELL, Tobias Oliver
 MNGADI, Nompilo Nomalungelo
 MOHAPI, Neo, **with distinction in** Mathematics
 MOJAPELO, Lethabo Dorcus Elelwang
 MOKGOKONG, Sankwetea Prudent
 MOKOENA, Mpho Charmaine
 MOORES-PITT, Peter Brian Denton
 MOTHIBA, Sefura Rebecca
 MSIPA, Aviwe
 MTAMBANENGWE, Kudzai Tapiwanashe Esau
 MUKAMBAIZA, Johannes
 MUTASA, Richard Ranganai
 MUTELE, Litshedzani
 NAIDOO, Denashree
 NDJALO, Lahja Omagano Nangulohi
 NEEF, Gotz Georg
 NGCALUZA, Mzoli Maxwell
 NGEMA, Thembelihle Sibusisiwe, **with distinction in** Information
 Systems

NGOMANE, Nokuthula, **with distinction in** Mathematics
 NILAND, Daniel Peter
 NTSALUBA, Bantubonke Izwe
 NTSINI, Nonkosi
 OWEN, Candice Ann, **with distinctions in** Entomology and Zoology
 PARKER, Rhiannon Jennifer
 POOL, John Robert Francis, **with distinction in** Environmental
 Science
 PORTER, Mark Jon
 POWER, Sean Duncan
 QAMBELA, Akhona Precious
 REYNELL, Edward Robin
 ROTTCHER, Kelly Joy
 SAAD, Allan Daniel
 SACRANIE, Sattar Abdul
 SAHULA, Asiphe
 SCHUIL, Bridget Sarah
 SCHWARZ, Natalie Lisa
 SHARMA, Smriti
 SILANDELA, Lunga Sivuyile
 SILEKU, Vuyolwethu
 SINGH, Alicia
 SITHOLE, Aron Linda, **with distinction in** Geology
 SMEDLEY, Paul James
 SOFUTE, Abonga
 STRICKLAND, Charles Robert
 SUTTON-PRYCE, Adam Steven Edward
 SWAINE, Michael
 SWART, Shanna, **with distinctions in** Biochemistry and Chemistry
 TAYLOR, Chantal Lee
 TAYLOR, Jessica Mary
 THORNE, Cara-Jayne
 VAN DER WALT, Kerry-Ann
 VAN NIEROP, Abbigale Anne
 VILJOEN, Gregory Richard
 WEEKS, Stacey Alexandra, **with distinctions in** Biochemistry and
 Microbiology

WERNECKE, Bianca
 WESTON, Laura Frances, **with distinction** in Zoology
 WILLIAMS, Brittany Jade, **with distinction** in Microbiology
 WILSNAGH, Shaanon
 WOLMARANS, Milena Helena Louise, **with distinction** in Zoology
 WORTHINGTON, Kate Leigh
 ZAKARIA, Shamim, **with distinctions** in Economics and
 Environmental Science

DEGREE OF BACHELOR OF SCIENCE
 (INFORMATION SYSTEMS)

BOTHA, Carene
 DAVIS, Iain Cameron, **with distinction** in Information Systems
 DICKS, Lynton Dudley
 HAW, Shane David Murray
 HILL, Kyle Baridon
 NTANTISO, Aviwe, **with distinction** in Information Systems
 PILKINGTON, David Jon, **with distinction** in Information Systems
 REX, Christopher John
 STACK, Lee Christopher
 THORNE, Jean-Paul, **with distinction** in Information Systems
 TRISTRAM, Uvedale Roy, **with distinctions** in Computer Science
 and Information Systems
 VORSTER, Mark Geoffrey
 ZENGONI, Patrick Muchabaisa

DEGREE OF BACHELOR OF SCIENCE WITH HONOURS

ANDERSON, Lauren Patricia Geesina, in Human Kinetics &
 Ergonomics
 AYLIFF, John, in Ichthyology & Fisheries Science
 BARFORD, Gareth Charles, in Human Kinetics & Ergonomics
 BARKER, Andrew John, in Human Kinetics & Ergonomics
 BERRIMAN, Steven Bruce, in Environmental Science
 BRAND, Morgan John, in Ichthyology & Fisheries Science
 BRAY, Kirsten Dawn, in Ichthyology & Fisheries Science

CADDICK, John William, in Environmental Science
 CHAPLIN, Caley, in Human Kinetics & Ergonomics, **with
 distinction**
 CHISAKA, Kabwela, in Biotechnology
 CLARKE, Caryn Lee, in Environmental Science, **with distinction**
 CLAY, Richard Charles, in Economics
 COOMBES, Candice Anne, in Zoology
 COOMBES, Matthew John, in Chemistry/Physics, **with distinction**
 COPPINGER, Christine Rose, in Ichthyology & Fisheries Science,
with distinction
 CUNNAMA, Megan Ann, in African Vertebrate Biodiversity
 D'SOUZA, Nicole, in Chemistry
 DE MOOR, Warren Ralph Josephus, in Biotechnology
 DENTON, Myles John, in Entomology
 DICKENS, John, in Marine Biology
 DITSHEGO, Kokotwane Johannes, in Information Systems
 DIVES, Michael David, in Geography
 DUNCAN, Murray Ian, in Ichthyology & Fisheries Science, **with
 distinction**
 EGAN, Shaun Peter, in Computer Science, **with distinction**
 EVANS, Caroline Ann, in Environmental Science, **with distinction**
 FAIREY, Brenton John, in Geology
 FIELD, Rogan, in Ichthyology & Fisheries Science
 FRANCIS-POPE, Rebecca Kimberley, in Biotechnology
 GOBLE, David, in Human Kinetics & Ergonomics
 GOJELA, Nkululeko, in Computer Science
 GULIWE, Sensile Thembelihle Innocentia, in Chemistry
 HAIDULA, Alina Fimaneka, in Geology
 HANDLEY, Jonathan Murray, in Zoology
 HATHERLEY, Rowan Andrew, in Biochemistry
 HEWANA, Unathi, in Biotechnology
 HUCHZERMEYER, Carl Friedrich, in Ichthyology & Fisheries
 Science, **with distinction**
 HUGHES, Gareth Edward, in Microbiology
 HUNTER, Samuel Oswald, in Computer Science, **with distinction**
 HUTCHINSON, Sarah-Leigh, in Biodiversity & Conservation
 ISEMONGER, Devin Neil, in Ichthyology & Fisheries Science

JOHNSTONE, Steven Charles, in Environmental Science
 JONES, Robert Ian, in Human Kinetics & Ergonomics
 KING, Thomas Geoffrey, in Biodiversity & Conservation
 KINGHORN, James Wolmarans, in Economics/Geography
 KOHNE, Jessica Liska, in Human Kinetics & Ergonomics
 KORTE, Janice, in Human Kinetics & Ergonomics
 KRUMMECK, Desmond William, in Geology
 LAGERWALL, Dawn, in Biodiversity & Conservation
 LANCASTER, Nicholas Jeremy Gibbens, in Chemistry
 LAND, Jarred Sven, in Geology
 LESLIE, Judith Robyn, in Geology
 LEWIS, Justin David, in Geography, **with distinction**
 LOURENÇO, João Minguel Celestine, in Computer Science, **with distinction**
 LOUW, Tyron Linton, in Human Kinetics & Ergonomics, **with distinction**
 MADIKIZA, Lwazikazi, in Biotechnology
 MAKHUVHA, Khumbelo, in Environmental Science, **with distinction**
 MASEMOLA, Matshitane Eva, in Environmental Science, **with distinction**
 MATARUSE, Gamuchirai, in Biodiversity & Conservation
 MAUNDE, Brian, in Computer Science
 MAY, Bronwen, in Entomology
 MBALLA, Tarcille Ngamougou, in Environmental Science
 MDZE, Manelisi, in Geology
 MITECHE, Sacha Patrick, in Computer Science
 MLAMBO, Patricia Zanele, in Biotechnology
 MLAMBO, Tafadzwa, in Biotechnology
 MOELLER, Jill, in Environmental Water Management, **with distinction**
 MOETLHOA, Boitumelo, in Microbiology
 MORGAN, Casey Lloyd, in Economics
 MORRIS, Dale Brett, in African Vertebrate Biodiversity
 MORRISON, David Graham, in Biochemistry
 MUKUPA, Innocent Makungo, in Computer Science
 MUTHOGA, Charles Waithaka, in Biotechnology

NGARKA, Severin Kengwa, in Biotechnology
 NGXONGXELA, Zuko, in Mathematical Statistics
 NICHOLSON, Gareth Hurst, in Ichthyology & Fisheries Science, **with distinction**
 O'HAGAN, Kyle Leonard, in Microbiology, **with distinction**
 OSAH, Umeoniso Joshua, in Information Systems
 OYATSI, Fiona Melisa, in Biochemistry
 PIENAAR, Charl, in Botany
 PIETERSE, Kerry May, in Ichthyology & Fisheries Science, **with distinction**
 POTE, Lee, in Human Kinetics & Ergonomics
 PRETORIUS, Tanya, in Entomology
 RAFAEL, Christopher Carlos Ferreira, in Chemistry
 RAPULENYANE, Nomasonto, in Chemistry
 RIDSDALE, Carmen Jane, in Microbiology
 ROSSLER, Ryan Louis, in Biodiversity & Conservation
 SAWERS, Tamaryn Jean, in Zoology, **with distinction**
 SCHWAGELE, Christopher Zane, in Computer Science, **with distinction**
 SHAPI, Josefina Ndapewoshali, in Environmental Science
 SHAW, Ryan Cole, in Microbiology
 SHIGWEDHA, Ndinomukulili Kuushurithwa, in Geology, **with distinction**
 SLATER, Cindy, in Biotechnology, **with distinction**
 SNOW, William Douglas, in Biodiversity & Conservation
 SPENCER, Joshua John, in Geology
 STALMANS, Etienne Raymond, in Computer Science, **with distinction**
 STEELE, Nikita, in Marine Biology
 STEPHENSON, Kim Jenna, in Human Kinetics & Ergonomics
 STUART, Kate Patricia, in Botany
 SUNSHINE, Megan, in Human Kinetics & Ergonomics
 TAYLOR, Candice, in Biochemistry, **with distinction**
 TAYLOR, Geraldine Claire, in Ichthyology & Fisheries Science, **with distinction**
 TAYLOR, Sarah Jane, in Entomology, **with distinction**
 TOMBE, Sekai Lana, in Chemistry, **with distinction**

UDJOMBALA, Nelao Tutala Hendrina, in Geology
 VAN DER VYVER, Johan Samuel Frederik, in Ichthyology & Fisheries Science
 VAN STADEN, Jón-Paul, in Information Systems
 VENTER, Nicolaas, in Botany, **with distinction**
 VOOGT, Nina Margaret, in Marine Biology
 WELTZ, Kay, in Marine Biology
 WHELAN, Timothy Patrick, in Computer Science/Physics
 WILLSON, Michael Ian, in Environmental Science
 WILSON, Helen, in Geology
 WILSON, Nicole Catherine, in Mathematics, **with distinction**
 WINKLER, Alexander Claus, in Ichthyology & Fisheries Science, **with distinction**
 ZEISBERGER, Sascha Franz, in Computer Science, **with distinction**

DEGREE OF MASTER OF SCIENCE

ABEL, Sarah Ruth, B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: The implementation and evaluation of a service learning component in a second year undergraduate chemistry course.

ADAMS, Ross Montague, B.Sc. (Rhodes), in Mathematics, in the Department of Mathematics. Degree by thesis. Thesis: A study of a class of invariant optimal control problems on the Euclidean group SE(2).

ADENDORFF, Matthew Ralph, B.Sc. (Hons) (Rhodes), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: Marine anti-malarial isonitriles: A synthetic and computational study.

AMBROSE, Shan Taryn, B.Sc. (Hons) (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Feeding ecology and diet shifts of long-beaked common dolphins - *Delphinus capensis* (Gray 1828) incidentally caught in anti-shark nets off KwaZulu-Natal, South Africa.

BELLINGAN, Terence Andrew, B.Sc. (Hons) (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The diversity of aquatic insects in the Tsitsikamma region, with implications for aquatic ecosystem conservation.

BROMLEY, Candice Leigh, B.Sc. (Hons) (Rhodes), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: Studies in South African marine molluscan chemistry.

BURGER, Adéle, B.Sc. (Pretoria), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The *E. coli* RNA degradosome: Analysis of molecular chaperones and enolase.

CHUWA, Gerald Louis, B.Sc. (Dar es Salaam), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: A review of gold deposits in the Twangiza-Namoya Gold Belt, Eastern Democratic Republic of Congo, with emphasis on grass-root exploration models.

CONIBEAR, Anne Claire, B.Sc. (Hons) (Rhodes), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: Synthesis and evaluation of novel inhibitors of 1-Deoxy-D-xylulose-5-phosphate-reductoisomerase as potential antimalarials.

COOPER, Leanne Claire, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The role of Hsp90 in the Wnt pathway of MCF7 breast cancer cells.

CRIPWELL, Devin Matthew, B.Sc. (Hons) (Rhodes), in Human Kinetics and Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: Biomechanical, physiological and perceptual responses of three different athlete groups to the cycle-run transition.

CROMHOUT, Mary Elizabeth, B.Sc. (Rhodes), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Probing the biocompatibility of biomedical interfaces using the quartz crystal microbalance with dissipation.

D'SOUZA, Sarah, B.Sc. (Hons) (Rhodes), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: The photophysical properties of low symmetry phthalocyanines in conjunction with quantum dots.

DALI, Luzuko O'Brian, B.Sc. (Hons) (Fort Hare), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Initial investigation into dynamics of mesozooplankton community structure in Algoa Bay, South Africa.

DAMBUZA, Inga Yola, B.Sc. (Hons) (Rhodes), in Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: Effects of safety sign attributes on performance criteria and familiarity.

DASTILE, Xolani Collen, B.Sc. (Hons) (Rhodes), in Mathematical Statistics, in the Department of Statistics. Degree by coursework and thesis. Thesis: Improved tree species discrimination at leaf level with hyperspectral data: Combining binary classifiers.

DE ALMEIDA, Louise Kashiavala Sophia, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The effect of sewage effluent from De Beers marine diamond mining operation on the expression of cytochrome P450 (CYP1A) and vitellogenin (vtg).

DREDGE, Roselyn Ann, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Enhancing the saccharolytic phase of sugar beet pulp via hemicellulase synergy.

DUNCAN, Imogen May, B.Sc. (Hons) (Nottingham), in Botany, in the Department of Botany. Degree by thesis. Thesis: Contrasting biodiversity values in four states of Eastern Province thornveld.

EDWARDS, Sean Leonard, B.Sc. (Hons) (Rhodes), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Nanostructures and metallophthalocyanines: Applications in microbial fuel cells.

FEARON, Janine Lee, B.Sc. (Hons) (Rhodes), in Botany, in the Department of Botany. Degree by thesis. Thesis: The generic diversity and conservation biology of the rare terrestrial snail genus *Prestonella*.

FEARON, Joclyn Joe, B.Sc. (Hons) (Rhodes), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: Population assessments of priority plant species used by local communities in and around three Wild Coast reserves, Eastern Cape, South Africa.

FIKE, Bradley Robin, Nat.Dip. Nature Conservation (Technikon RSA), in Zoology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The demography and population dynamics of a re-introduced black rhinoceros population on the Great Fish River Reserve, Eastern Cape Province.

FLANAGAN, Shane Patrick, B.Sc. (Hons) (Rhodes), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Application of catalysts and nanomaterials in the design of an electrochemical sensor for ochratoxin A.

FLAVIANU, Linus Sem, B.Sc. (Hons) (Wits), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: An investigation of exploration guides for Proterozoic Rosh Pinah type sediment-hosted massive sulphides ("SEDEX") lead-zinc deposits, Rosh Pinah, Namibia.

GARCIA BERNAL, Cesar Augusto, B.Sc. (Colombia), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Review of gold-rich porphyry deposits of the Northern Andes, with special emphasis on the Colosa Gold Porphyry, Colombia, and its comparison with the Central Andes gold-rich porphyry province.

GUNDHLA, Isaac Zvikomborero, B.Sc. (NUST, Zimbabwe), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: A pH-Metric speciation and anti-diabetic study of oxovanadium (IV) amino acid derivatives.

HAGEN, Brett, B.Sc. (Hons) (Rhodes), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: The critical natural capital of the Buffalo City Municipality, South Africa: Harnessing local action for biodiversity conversation.

JACKSON, Lindsay May, B.Sc. (Hons) (Rhodes), in Human Kinetics and Ergonomics, in the Department of Human Kinetics and Ergonomics. Degree by thesis. Thesis: Male and female cardiovascular risk in an urban, black working population.

JACOBS, Carmen, B.Sc. (Hons) (Rhodes), in Information Systems, in the Department of Information Systems. Degree by thesis. Thesis: A framework for successful SOA adoption in selected South African universities.

JOHNSON, Hailey Elizabeth, B.Sc. (Hons) (Rhodes), in Environmental Biotechnology, in the Institute for Environmental Biotechnology. Degree by thesis. Thesis: Co-utilisation of microalgae for waste water treatment and the production of animal feed supplements.

JOHNSON, Linda Gail, B.Sc. (Hons) (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Effects of habitat patch size and isolation on the population structure of two siphonarian limpets.

JONES, Sarah Melissa Jane, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Isolation of xylanolytic multi-enzyme complexes from *Bacillus subtilis* SJ01.

KENYON, Amy, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Expression of heat shock proteins on the plasma membrane of cancer cells: A potential multi-chaperone complex that mediates migration.

KING, Shirley Anne, B.Sc. (Hons) (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Development of techniques for the isolation of a granulovirus from potato tuber moth, *Phthorimaea operculella* (Zeller).

LINKERMAN, Sean Aaron, B.Sc. (Hons) (Rhodes), in Geology, in the Department of Geology. Degree by thesis. Thesis: Emplacement of the 2.44 Ga ultramafic layered Kemi Intrusion, Finland: PGE, geochemical and Sm-Nd isotopic implications.

LUDFORD, Adam, B.Sc. (Hons) (Rhodes), in Zoology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Testing the existence and direction of 'spill-over' of mussel recruits beyond the boundaries of marine protected areas.

LUKWESA, Chishala, B.Sc. (Hons) (Rhodes), in Information Systems, in the Department of Information Systems. Degree by thesis. Thesis: An investigation into the state of practice of information security within Zambian copper mines: A case study.

MAEMA, Mathe Kuena Victoria, B.Sc. (Hons) (Rhodes), in Computer Science, **with distinction**, in the Department of Computer Science. Degree by thesis. Thesis: OVR: A novel architecture for voice-based applications.

MANGWALE, Kagiso, B.Sc. (Hons) (Limpopo), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: The impact of forest degradation on the carbon stocks of the Matiwané forests in Transkei, South Africa.

MARIMIRA, Edward, B.Sc. (Uganda), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Gold mineralisation in host rocks of mid-amphibolite to granulite metamorphic facies, with emphasis on exploration techniques.

McCLURE, Alice Patricia, B.Sc. (Hons) (Rhodes), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: Opportunity and connectivity: Selecting land managers for involvement in a conservation corridor linking two protected areas in the Langkloof Valley, South Africa.

MEKISO, Feleke Abiyo, B.Sc. (Addis Ababa), in Hydrology, in the Institute for Water Research. Degree by thesis. Thesis: Hydrological processes, chemical variability and multiple isotopes tracing of water flow paths in the Kudumela wetlands, Limpopo Province, South Africa.

MELLY, Brigitte Leigh, B.Sc. (Hons) (Rhodes), in Geography, **with distinction**, in the Department of Geography. Degree by thesis. Thesis: The zoogeography of the cetaceans in Algoa Bay.

MOLAWA, Letshego Gloria, B.Sc. (Hons) (UFS), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: SphereZyme™ technology for enhanced enzyme immobilisation: Application in biosensors.

MORRISON, Roxann, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The development of an *in vitro* system for the production of drug metabolites using microsomal enzymes from bovine liver.

MOSTERT, Bruce Petrus, B.Sc. (Hons) (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Responses of intertidal macroalgae and associated fauna to interactive processes acting over multiple spatial scales.

MPOFU, Christopher, B.Sc. (Hons) (Portsmouth), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Assessment of organochlorine pesticide residues in fish samples from the Okavango Delta, Botswana.

MUDIMBA, Bwini Chizabubi, B.Sc. (Hons) (Rhodes), in Computer Science, in the Department of Computer Science. Degree by thesis. Thesis: A platform for computer-assisted multilingual literacy development.

MUTSVUNGUMA, Lorraine Zvichapera, B.Sc. (Hons) (Rhodes), in Microbiology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Investigating the role of heat shock proteins 40, 70 and 90 in the life cycle of a picornavirus, Theiler's murine encephalomyelitis virus.

NANG'ALELWA, Michael Mubitelela, B.Sc. (Hons) (Rhodes), in Botany, in the Department of Botany. Degree by thesis. Thesis: Effects of treatment on *Lantana camara* (L.) and the restoration potential of riparian seed banks in cleared areas of the Victoria Falls world heritage site, Livingstone, Zambia.

NEFALE, Nyambeni Ntsundeni, B.Sc. (Venda), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Geological and geophysical exploration of banded iron-hosted gold: with emphasis on the Kraaipan Greenstone Belt.

ODUME, Oghenekaro Nelson, B.Sc. (Delta State, Nigeria), in Water Resource Science, **with distinction**, in the Institute for Water Research. Degree by thesis. Thesis: Application of macroinvertebrate based biomonitoring approaches to assess anthropogenic impacts in the Swartkops River, South Africa.

ORPEN, David Lisle, B.Sc. (Hons) (Rhodes), in Mathematics, **with distinction**, in the Department of Mathematics. Degree by thesis. Thesis: Characterisation of stratified L-topological spaces by convergence of stratified L-filters.

PADAYACHEE, Eden Rebecca, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Neuronal nitric oxide synthase - A biomarker for Alzheimer's disease.

POKOO-SONNY, Cromwell Ekow, B.Sc. (Hons) (Walter Sisulu), in Mathematical Statistics, in the Department of Statistics. Degree by coursework.

PULE, Bellah Oreeditse, B.Ed. (Botswana), in Chemistry, **with distinction**, in the Department of Chemistry. Degree by thesis. Thesis: Solid phase extraction based sample preparation for the determination of drug residues.

RAMMIKA, Modise, B.Sc. (Botswana), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: An ion imprinted polymer for the determination of Ni(II) ions from mine tailings.

RAMOEJANE, Mpho, B.Sc. (Hons) (UFS), in Ichthyology, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: The genetic integrity of *Labeo capensis* and *L. umbratus* (Cyprinidae) in South Africa in relation to inter-basin water transfer schemes.

REDPATH, Stuart Frederick, B.Sc. (Hons) (Rhodes), in Mathematics, **with distinction**, in the Department of Mathematics. Degree by coursework and thesis. Thesis: Universal approximation properties of feedforward artificial neural networks.

RICHARDSON, Timothy John, B.Sc. (Hons) (Rhodes), in Fisheries Science, **with distinction**, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: The taxonomy, life-

history and population dynamics of blacktail, *Diplodus capensis* (Perciformes: Sparidae), in southern Angola.

RODRIGUEZ VARGAS, Andres Ignacio, B.Sc. (Colombia), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Lode-gold or epithermal mineralization in a Greenstone-Belt setting in the Fresno-Marquetalia-Manzanares area, Colombia, South America.

SAHD, Curtis Lee, B.Sc. (Hons) (Rhodes), in Computer Science, in the Department of Computer Science. Degree by thesis. Thesis: Bluetooth audio and video streaming on the J2ME platform.

SCISCIO, Lara, B.Sc. (Hons) (Rhodes), in Geology, in the Department of Geology. Degree by thesis. Thesis: Neogene fluvial deposits along the South West coast of South Africa: Understanding the palaeoclimate through proxies.

SSESSANGA, Nicholas, B.Sc. (Hons) (Rhodes), in Physics, in the Department of Physics and Electronics. Degree by coursework and thesis. Thesis: Investigation into the extended capabilities of the new DPS-4D ionosonde.

TRUSCOTT, Byron John, B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: The design and synthesis of multidentate NHC as metathesis catalyst ligands.

VAN EEDEN, Joseph Deon, B.Tech. (CPUT), in Botany, in the Department of Botany. Degree by thesis. Thesis: Cost-effective post closure environmental restoration of an open-cast mine in a semi-arid environment on the West coast of SA.

VAN NIEKERK, Mark Harry, B.Sc. (Hons) (Rhodes), in Zoology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Quantifying crop damage by Grey Crowned Crane *Balearica regulorum* and evaluating changes in crane distribution in the North-Eastern Cape, South Africa.

WILLIAMS, Gillian Margaret, B.Sc. (Hons) (Wits), in Exploration Geology, in the Department of Geology. Degree by coursework and thesis. Thesis: Litho-tectono evolution of the Brasiliano - Pan-African Araçuaí-West-Congolian Orogen with emphasis on the metallogenesis of the West-Congolian Belt.

YSSEL, Anna Elizabeth Johanna, B.Sc. (Hons) (North West), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The spatial evolution of the chemotaxis proteins of the *Bacillus subtilis* group.

DEGREE OF DOCTOR OF PHILOSOPHY

AKINBULU, Isaac Adebayo, M.Sc. (Lagos), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Surface properties and electrocatalytic applications of metallophthalocyanines confined on electrode surfaces. Supervisor: Professor T Nyokong.

ALLAN, Elizabeth Louise, M.Sc. (Rhodes), in Marine Biology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Trophodynamics of the benthic and hyperbenthic communities inhabiting the sub-Antarctic Prince Edward Islands: Stable isotope and fatty acid signatures. Supervisor: Professor PW Froneman. Co-supervisor: Dr NB Richoux.

BEUKES, Natasha, M.Sc. (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Effect of alkaline pre-treatment on the synergistic enzymatic hydrolysis of sugarcane (*Saccharum officinarum*) bagasse by *Clostridium cellulovorans* XynA, ManA and ArfA. Supervisor: Professor BI Pletschke.

BRIMECOMBE, Rory Dennis, M.Sc. (Rhodes), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Nanomaterial modified electrodes: Optimization of voltammetric sensors for pharmaceutical and industrial application. Supervisor: Professor J Limson.

COOMBS, Gareth, M.Sc. (Rhodes), in Botany, in the Department of Botany. Degree by thesis. Thesis: Ecology and degree of specialization of South African milkweeds with diverse pollination systems. Supervisor: Dr CI Peter. Co-supervisor: Mr AP Dold.

FOGEL, Ronen, B.Sc. (Hons) (Rhodes), in Biotechnology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Fundamental investigations into the factors affecting response of laccase-based electrochemical biosensors. Supervisor: Professor J Limson.

GOBLE, Jessica Leigh, M.Sc. (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: The drugable antimalarial target 1-deoxy-D-xylulose-5-phosphate reductoisomerase: Purification, kinetic characterization, and inhibition studies. Supervisor: Professor GL Blatch.

HABARULEMA, John Bosco, M.Sc. (Rhodes), in Physics, in the Department of Physics and Electronics. Degree by thesis. Thesis: A contribution to TEC modelling over Southern Africa using GPS data. Supervisor: Dr LA McKinnell. Co-supervisor: Dr BDL Opperman.

IRWIN, Barry Vivian William, M.Sc. (Rhodes), in Computer Science, in the Department of Computer Science. Degree by thesis. Thesis: A framework for the application of network telescope sensors in a global IP network. Supervisor: Professor GC Wells. Co-supervisor: Dr PG Clayton.

JAMES, Helen Margaret, B.Sc. (Hons) (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Systematics, morphology, phylogeny and historical biogeography of the Mayfly family Prosopistomatidae (Ephemeroptera: Insecta) of the World. Supervisor: Dr FC de Moor. Co-supervisor: Professor MH Villet.

JONES, Robert Ryan, M.Sc. (Johns Hopkins), in Environmental Science, in the Department of Environmental Science. Degree by thesis. Thesis: Risk-based assessment of environmental asbestos contamination in the Northern Cape and North West provinces of South Africa. Supervisor: Professor C Shackleton. Co-supervisor: Dr K Whittington-Jones.

KAPANGAZIWIRI, Evison, M.Sc. (Rhodes), in Hydrology, in the Institute for Water Research. Degree by thesis. Thesis: Regional application of the Pitman monthly rainfall run-off model in Southern Africa incorporating uncertainty. Supervisor: Professor DA Hughes.

KASSA, Mulualet Tamiru, M.Sc. (Addis Ababa), in Botany, in the Department of Botany. Degree by thesis. Thesis: Molecular analysis of genetic diversity in domesticated Pidgeonpea (*Cajanus cajan* Milsp.) and wild relatives - insights into the domestication of Pidgeonpea. Supervisor: Professor NP Barker. Co-supervisors: Professor DR Cook and Professor LGJ van der Maesen.

LUNT, Nicola, M.Sc. (Rhodes), in Zoology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The role of small antelope in ecosystem functioning in the Matobo hills, Zimbabwe. Supervisor: Professor RTF Bernard.

MARLIN, Danica, M.Sc. (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: The role of the mite *Orthogalumna terebrantis* in the biological control programme for water hyacinth, *Eichhornia crassipes* in South Africa. Supervisor: Professor MP Hill. Co-supervisor: Professor M Byrne.

MAUTSA, Nicodemus, M.Sc. (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Structural and functional characterisation of the protein inhibitor of activated STAT3 (PIAS3). Supervisor: Professor GL Blatch. Co-supervisors: Dr EA Prinsloo and Dr O Tastan-Bishop.

MOENO, Sharon Gail Mpheletso, B.Sc. (Hons) (Rhodes), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: The effect of nanoparticles on the photophysicochemical behaviour of metallophthalocyanines. Supervisor: Professor T Nyokong.

MUGADZA, Tawanda, M.Sc. (Zimbabwe), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Characterization and electrocatalytic applications of metallophthalocyanine-single walled carbon nanotube conjugates. Supervisor: Professor T Nyokong.

OGUNBAYO, Babatunde Taofeek, M.Sc. (Lagos), in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Investigation of photosensitising behaviour of Ni, Pd and Pt phthalocyanines towards phenolic pollutants. Supervisor: Professor T Nyokong.

PATERSON, Iain Douglas, B.Sc. (Hons) (Rhodes), in Entomology, in the Department of Zoology and Entomology. Degree by thesis. Thesis: Biological control of *Pereksia aculeata* Miller (*Cactaceae*). Supervisor: Professor MP Hill. Co-supervisor: Dr DA Downie.

SHORT, James Roswell, B.Sc. (Hons) (Rhodes), in Microbiology, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: An investigation into the replication biology *Helicoverpa armigera* stunt virus. Supervisor: Professor RA Dorrington.

SLAUGHTER, Andrew Robert, M.Sc. (Rhodes), in Water Resource Science, in the Institute for Water Research. Degree by thesis. Thesis: Modelling the relationship between flow and water quality in South African rivers. Supervisor: Dr WJ Muller. Co-supervisor: Professor DA Hughes.

SPAGGIARI, Renato Iginio, B.Sc. (Hons) (Rhodes), in Geology, in the Department of Geology. Degree by thesis. Thesis: Sedimentology of Plio-Pleistocene gravel barrier deposits in the palaeo-Orange River

mouth, Namibia: depositional history and diamond mineralisation.
Supervisor: Dr E Bordy. Co-supervisors: Professor JM Moore and Dr J Ward.

SUNASSEE, Suthananda Naidu, B.Sc. (Hons) Rhodes, in Chemistry, in the Department of Chemistry. Degree by thesis. Thesis: Studies in marine quinone chemistry. Supervisor: Professor MT Davies-Coleman.

VISSER, Daniel Finsch, B.Sc. (Hons) (Rhodes), in Biochemistry, in the Department of Biochemistry, Microbiology and Biotechnology. Degree by thesis. Thesis: Isolation and evolution of novel nucleoside phosphorylases. Supervisor: Professor BI Pletschke. Co-Supervisor: Dr D Brady.

WINKER, Henning, M.Res. (Plymouth), in Ichthyology, in the Department of Ichthyology and Fisheries Science. Degree by thesis. Thesis: Post-impoundment population dynamics of non-native common carp *Cyprinus carpio* in relation to two large native cyprinids in Lake Gariep, South Africa. Supervisor: Dr OLF Weyl. Co-supervisor: Professor AJ Booth.

DEGREE OF DOCTOR OF SCIENCE

WHITFIELD, Alan Kenneth, Ph.D. (Natal). Degree by examination of published works deemed to constitute a distinguished contribution to the advancement of knowledge in the field of estuarine research. Senior Doctorate title: Contributions to the biology and ecology of fishes in South African estuaries.

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

Nitemur causae favere iustae.
Semperque honores fovere tuos,
Ludis perfrui, rectumque sequi
Purpurae candorique fidi.
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.

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.

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

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

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

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.

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.

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!

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!

VICE-CHANCELLOR'S AWARDS

Vice-Chancellor's Distinguished Senior Research Medal.
Alan Nicholas Hodgson

Vice-Chancellor's Senior Distinguished Teaching Medal.
James Gambiza

Vice-Chancellor's Distinguished Research Medal.
Janice Leigh Limson

Vice-Chancellor's Distinguished Teaching Medal.
Juanita Finestone-Praeg

Vice-Chancellor's Distinguished Award for Community Engagement
Mandla Gagayi

Vice-Chancellor's Book Award.
Anton Robert Krueger

ENVIRONMENTAL AWARDS

Grounds and Gardens Individual category: Mike Powell

Student Society/Residence category: SEACC Student Forum

ACADEMIC HONOURS

BARRETT, Dennis Ian	JACOT-GUILLARMOD,
BRUCE, Lee-Anne	Genevieve Nicole
BULL, Katherine Anne	KING, Daniel Jonathan
CARTWRIGHT, Peter Mark	MCINERNEY, Michael Peter
CLOETE, Ingrid Susan	O'GRADY, Cathleen Jeannette
COOMBES, Matthew John	ROUX, Rowan Pieter
DANIELS, Ryan Joseph	SCHERMBRUCKER, Ben Mathew
DOBESON, Claire Colette	SELKIRK, Catherine Elizabeth
EGAN, Shaun Peter	SIMLEIT, Carla Leigh
EVANS, Philippa Adrienne	SMIT, Tamryn Dale
GREEN, Amy Sarah	SMITH, Jade
HARRISON, Nicholas Fortesque	STEYN, Ruth Elizabeth
HJUL, Lauren Martha	SWART, Shanna
	TRISTRAM, Uvedale Roy

WENTZEL, Alicia Veronica
 WILLIAMSON, Frances Catherine
 WILSON, Nicole Catherine

WYRILL, Beth Alexandra
 ZIPP, Gisela Lesley

ACADEMIC COLOURS

ABRAHAM, Kathryn Maureen
 Murray
 ALLOO, Tasneem
 ARSLANIAN, Dylan Jack
 AULD, Kati Louise
 BAILEY, Michelle Anne
 BAKKES, Tanya
 BARMA, Anna Alexandrovna
 BIBBY, Kelly-Anne
 BROOKS, Laura Emily
 BROWN, Tarryn Woodcroft
 CAALSEN, Jessie Frances
 CARTER, Gregory John
 CARVALHO, Roza Maria
 CHAMPANIS, Leigh Alexandra
 CHAPLIN, Caley
 CLAASEN, Samantha
 CLARKE, Caryn Lee
 COPPINGER, Christine Rose
 CROSBY, Meghan
 DIBBEN, Melanie Rachel
 DOBSON, Blaise Jordan
 DU PLESSIS, Helene Nora
 DU PLESSIS, Jacques
 DU TOIT, Cordia
 DU TOIT, Charl Francois
 DUNCAN, Murray Ian
 EVANS, Caroline Ann
 FAKKE, Jameel
 FLEISCHACK, Anne
 GIBBS, Sarah-Anne
 GRAVEN, Ashley Holm
 HANNAH, Bridget Claire
 HIGGINS, Josephine Mary
 HO, Lance St John
 HOBBS, Andrew James
 HOPLEY, Brigitta

HUCHZERMAYER, Carl Friedrich
 HUDDY, Graeme Michael
 HUNTER, Morgan Campbell
 HUNTER, Samuel Oswald
 INGLE, Gail Ella
 JOOSTE, Fritz
 KANIME, Tulinayo Tuyoleni Etuna
 KIRKLAND, Mathew Sean
 KURUNERI-CHITEPO, Chiyedza
 KUZLO, Jessica Mary
 LEIGH, Sarah Jane
 LEWIS, Justin David
 LIDDELL, Gareth Niel
 LOURENCO, Joao Minguel
 Celestine
 LOUW, Tyron Linton
 MAKHUVHA, Khumbelo
 MANN, Luke Fleetwood
 MARTIN, Skye Sihle
 MARUFU, Humphery
 MASEMOLA, Matshitane Eva
 MC FADDEN, Byron Christenson
 MCCARTHY, Meggan Candace
 MCKELLAR, Taryn Grace
 MOELLER, Jill
 MOELLER, Katrin Verena
 MORELAND, Stacy Lynn
 MPOFU, Lindiwe Michelle
 MUNDY, Emily Yonge
 NEL, Jessica Barbara
 NICHOLSON, Gareth Hurst
 NISBET, Candice
 NKWANYANA, Tholakele
 Glenrose
 NOWERS, Lynn Colleen
 O'BRIEN, Lauren Leigh
 O'HAGAN, Kyle Leonard

PIETERSE, Kerry May
 RAMANO, Kambani
 RAWLINS, Isabel Bethan
 REINECKE, Romi Kami
 REY, Angelique Ariane
 RICHARDS, Ella Fleur
 RIVETT, Craig Douglas Arthur
 ROBERTSON, Ashton Hayley
 ROBERTSON, Deborah Lucy
 ROBINSON, Tracy Leigh
 SAWERS, Tamaryn Jean
 SCHWAGELE, Christopher Zane
 SHIELD, Robyn Anne
 SHIGWEDHA, Ndinomukulili
 Kuushurithwa
 SLATER, Cindy
 SMITHEN, Caitlin Jean
 STALMANS, Etienne Raymond
 STEELE, Leandra Elizabeth
 STEYN, Robyn-Leigh

STOKES, Lauren Ashley
 SWANEPOEL, Louise Helen
 TAYLOR, Candice
 TAYLOR, Geraldine Claire
 TAYLOR, Sarah Jane
 TOMBE, Sekai Lana
 VALE, Elizabeth Nosizwe
 VAN ECK, Lisa Michelle
 VAN WYNEGAARD, Anna
 Petronella
 VENTER, Nicolaas
 VERMAAK, Madele
 VILJOEN, Nicole
 VINEN, Sarah
 WEEKS, Stacey Alexandra
 WILLS, Lindsay Julia
 WILMOT, Cassandra Alexis
 WINKLER, Alexander Claus
 ZAKARIA, Shamim
 ZEISBERGER, Sascha Franz

ACADEMIC HALF COLOURS

ABEL, Timothy James
 ADAMS, Claire Elizabeth
 ANDERSEN, Michael P
 ANDERSON, Byron Grey
 ARDERNE, Mia Claire
 BENTLEY, Luke Kinross
 BESTER, Hertzog Landman
 BLASZCZYK, Michal Marek
 BLOCH, Nicole Chantal
 BOLANI, Lindelwa Mandisa
 BOSMAN, Zoe June
 BOSWORTH SMITH, Jessica
 Danielle
 BROCK, Kelcey
 BROKENSHA, Ashlyn Sarah
 BROWN, Timothy John
 BROWN, Tiffany Paige
 BRYSON, Grace Frances
 CALDER, Amanda Jane
 CARTWRIGHT, Tammy Louise

CHAKAINGESU, Chikomborero
 CHIDZIVA, Rutendo Precious
 CONTU, Lara
 COPPINGER, Jennifer Ann
 COPPOLA, Michele
 CRISP, Lee
 CRYMBLE, Tegan
 CUNNINGHAM, Catherine Leigh
 DARLOW, Luke Nicholas
 DE BRUYN, Shayne
 DICHABE, Cokung Naledi
 DICKS, Melinda Crystal
 DIEMER, Maxine Nichole
 DIMITRIU, Raul Andrei
 DIXON, Julie Lauren
 DRURY, Kirsten Patricia
 DU PLESSIS, Michelle
 DUBE, Nomvuyo Ratanang
 Riyalima
 DUNLOP-JONES, Jennifer Ann

DUNNELL, Caeri Elizabeth
 EWELS, Liezel Nicole
 FAKIR, Shaheena Ibrahim
 FARQUHARSON, Kirsten Leigh
 FELDMANN, Daneil Caroline
 FIETZE, Melissa Jayne
 FOLI, Jessica Philile Mawuiena
 FRÉER, Patrick David Leacroft
 GEORGE, Tamsin Anne
 GIBSON, Jounelle Amy
 GOODWIN, Grant Joseph
 GORNALL, Christopher Mark
 GOUWS, Liesbeth-Helena
 GRENVILLE, David Paul
 GUMEDE, Portia Sindiswa
 HAMILTON, Dayna Ruth
 HARTLEY, Emma Katherine
 HATTINGH, Keri
 HAVEMANN, Mark
 HEWSON, Daniel Peter Glyn
 HODGSON, Catherine Emma
 HUBBARD, Beatrice Elizabeth
 Anne
 JANSSEN VAN VUUREN, Anica
 JANSSEN, Kathryn Marie
 JEEVA, Shakir
 JONES, Leora Joy
 KAMINSKI, Jacek Peter
 KATSUMBE, Chengetai
 KENYON, Jonathan Simon
 KENYON, Monique
 KIRKALDY, Hannah Tshirukhwe
 KNOETZE, Daneel
 KUIPER, Timothy Richard
 LAMING, Dustin
 LAURENCE, Jo-Anne Elizabeth
 LEITH, David Alexander John
 LONES, Erin Kate
 LUND, Martin James
 MACAULAY, Candice Michelle
 MAKIRIMANI, Tapiwa Esther
 MAKONI, Pedzisai Anotida
 MAKUFA, Denford

MALAN, Chantelle Therese
 MARDON, Jarryd Edward
 MARTENS, Brendon
 MARTIN, Alison Joy
 MATTISON, Timothy Paul
 MCKERSIE, Deanne Justine
 MCTIGUE, Samantha Kelly
 MIDDLETON, Mandy
 MITCHELL, Jodie Jane
 MITCHLEY, Hazel Jean
 MKHWANAZI, Sanele Siyathokoza
 Protus
 MOLEBATSI, Johannes Monareng
 MOYO, Nkosinomusa
 MOYO, Thandeka
 MTHETHWA, Cabangile Refilwe
 MUDZOKORA, Mwazvitaish
 Lilian
 MUKOZHIWA, Samantha Yolanda
 MULGREW, Nicholas Ernest
 MUNDA, Kudzaish
 MURIRITIRWA, Tafadzwa Fidell
 MUSUKA, Munashe
 MUTOTERA, Kudzai Camoreen
 NAUDE, Annchen Elizabeth
 NGWANE, Odwa
 NYANGARI, Nyaradzai
 O'DONOGHUE, Alexandra
 Elizabeth
 O'DONOGHUE, Kathryn Elizabeth
 ODHIAMBO, Linda Evelyne Atieno
 OWEN, Candice Ann
 PEARSON, Joel David
 PICKERING, Joanna Kingwill
 PILKINGTON, David Jon
 PONELA, Arnold Tichaona
 PRINCE, Heather
 RAFFERTY, Ashley Jayne
 RAZUNGUZWA, Tatenda Stephen
 REUM, Karin
 ROBERTSON, Abby Jane
 ROBINSON, Kyle Llewellyn
 ROODT, Lauren Clare

ROSS, Luke Allan
 ROSS, Megan Natasha
 ROUX, Kayla
 SAKARIA, Paulina Paliendjovo
 SANDERS, Richard Anthony
 SAYWOOD, Kerry Michelle
 SAYWOOD, Tracey Kate
 SCHMIDT, Rozanna Jane Elizabeth
 SCHREIBER, Katharina Petra
 SELANDER, Georgina Jane
 SITELA, Tholakele Olive
 SMITH, Dylan Andrew
 SMITH, Matthew Lindsay
 SULEMAN, Samira Idris
 SUTHERLAND, Amy Helen
 SWART, Dirk Hermanus
 TENNENT, Nicola Gail
 THOMPSON, Andrew De Lisle

THOMSON, Caroline Deborah
 TSE, Yuen Ying
 TUDHOPE, Andrew Michael
 VAN DE RUIT, Emily Anne
 VAN ZYL, Jessica Ruth
 VAN ZYL, Melanie Jane
 VENTER, Willem
 WARD, Brendan David
 WATERWORTH, Samantha Che
 WATERWORTH, Tayla Kim
 WATSON, Lauren Lacey
 WENTWORTH, Laura Claire
 WESTON, Laura Frances
 WILSON, Amy Louise
 WOLMARANS, Milena Helena
 Louise
 WRENCH, Peter Mark
 ZULU, Nelisa Thina

DEAN OF STUDENTS LEADERSHIP AWARDS

ANDRE CHARLES AH CHOW
 KABWELA CHISAKA
 JAI KUMAR CLIFFORD-
 HOLMES
 GARTH HAROLD ELZERMAN
 JAMEEL FAKKEE
 KIARIN LEE GILLIES
 SINAI GOVENDER
 DAVID PAUL GRENVILLE
 TESSA EMILY WILSHIRE JONES
 GEORGE IVOR BUTELA KAHN
 DAGMAR AVIS THANDI KAHN
 GUGU KHUMALO
 DAVID CAMERON KNOWLES
 SASKIA KAREN KUIPER
 ROSAMUND KATHARINE
 MARY LEINBERGER
 GEORGES ALEXANDRE
 LENFERNA

LESLIE MICHAEL LUYT
 ATHAMBILE MASOLA
 LINDA ZVIKOMBORERO MIDZI
 TAFADZWA MLAMBO
 MOHLOTSE KARABO MÖHALE
 MTHOBISI WISEMAN
 MTHIMKHULU
 RUTENDO SHYLYN
 MUDARIKWA
 HARUPERI RUDO
 MUMBENGEGWI
 CATHLEEN JEANNETTE
 O'GRADY
 SHANNA SWART
 SEKAI LANA TOMBE
 ELIZABETH NOSIZWE VALE
 NICOLE VILJOEN
 BRITTANY LYN YELVERTON

AWARDS OF SCHOLARSHIPS, BURSARIES AND PRIZES

Abe Bailey Travel Scholarship: MR Adendorff, NI Hoffman

Alfred Beit Scholarships: JS Kenyon, TR Kuiper, DAJ Leith, H Prince, JL Dixon

Allan Gray Senior Scholarship – Honours: K Brock

Allan Gray Senior Scholarship – Masters: GQ Baduza, CGB Hittler, KL Linde, MS Mokoena, V Mngqibisa, AV Wentzel, TT Zwane

Andrew Mellon Foundation Postgraduate Scholarships – Honours: A Barma, TL Bobo, TJ Chinoda, OA Dada, RJ Daniels, DC Feldmann, M Grundling, A Gwaindepi, LSJ HO, S Honye, GN Jacot-Gillarmod, P Madzvamuse, A Mfecane, LZ Midzi, M Mushwashwa, AE O'Donoghue, CS Radu, IB Rawlins, K Sabilika, RE Steyn, S Swart, SA Weeks

Andrew Mellon Foundation Postgraduate Scholarships – Masters: TL Alexander, JM Booth, DA Bowler, MT Chiwakata, J Fakee, PM Irvine, FMB Khayundi, D Lee, SA Moyo, L Mthembu, TC Munedzimwe, H Namakula, T Ndhlovu, JN Njuguna, MT Wambui, P Urayayi, CM Wilmot

Andrew Mellon Foundation Postgraduate Scholarships – Doctoral: AF Afolayan, L Allan, S Chigome, TS Dlamini, FT Gunzo, SP Howell, OP Igumbor, B Jari, C Magadza, TM Magwengwende, J Mokgadi, M Mutorwa, PM Niven, AI Okewole, FJ Otten, EL Steenkamp, J Tsabora, CRD van der Mescht

Andrew Mellon Foundation Humanities Doctoral Postgraduate Scholarships: IE Bronner, MM Campbell, MK Chiweshe, PF de Wet, MP Fobe, L-A Kelland, L Gumboreshumba, BM Magoqwana, AP Mhlahlo, D Moodley, J Mweshi, SA Paphitis, S Smit, K Van Zyl, M Williams

Atlantic Philanthropies Scholarship: NS Ngcamu, N Nombona, BM Zuma

A Trevor Williams Scholarship: DP du Plessis

Best Chemistry Prizes

Chemistry I: DAJ Leith

Chemistry II: JE Laurance, T Moyo

Betty Shuttleworth Scholarship: TL Dwyer

Charles Bryars Scholarship: YR Matibe, TL Dwyer, CGT Cordell, JM Pistorius, NJ Fidler

Conrad Dylan Cambray Scholarship: T Moyo

Computer Science Student Achiever Awards

- **The Open Box Prize for Computer Science I:** H Prince
- **The Janinne Franke Prize for Computer Science II:** MP Andersen
- **The SAP Africa Prize for Computer Science III:** UR Tristram
- **The SAP Africa Prize for the Best Progress in Computer Science:** A Ntantiso
- **The BSG Prize for Game and Web Development:** M Funcke
- **The Open Box Prize for Computer Science Honours:** SP Egan
- **The Janinne Franke Prize for the Best Computer Science Honours Project:** SP Egan, JMC Lourenço
- **Centre of Excellence Prize for the Best Computer Science Research Student:** MKV Maema

David Adolph Bradlow Scholarship for Humanities: BM Schermbrucker

David Kibbey Taylor Bursary: CS Maxwell

Deloitte & Touche Prizes for Postgraduate Diploma in Taxation:

Best Research Essay: MJ Tucker, LJ Mullins

Most Innovative Choice of Topic or Research Design: No Award

Desmond Goddard Bursary: J Britton

Douglas Rivett Bursary: No Award

Dr Kendall Scholarships: AA Barma, KA Bull, M Crosby, MC Hunter, GN Jacot-Guillarmod, TTE Kanime, J Smith, UR Tristram, SA Weeks, FC Williamson

Dr Maryam Babingida Scholarship: T Moyo

Ernest Oppenheimer Memorial Trust Scholarship for South African History: RM Carvalho, V Nogemane, S Kerseboom

Grant Thornton Prize: MJ Tucker

Guy Butler Research Award: E Johnson

Henderson Postgraduate Scholarships – Masters: W Basson, R Biggs, C Chaplin, CA Coombes, LD Magnus, A Mendes, KL O'Hagan, MC Parkinson, ER Smith, JP Watermeyer, GR Webster

Henderson Postgraduate Scholarships – Doctoral: MP Coates, IL Cockburn, JP Davy, J De la Mare, K-A Frith, J Kemp, CD Luyt, JM Midgley

Henry Bradlow Scholarship for Science: NC Wilson

Honours Degree Scholarships: CE Adams, MC Arderne, T Bakkes, AA Barma, DI Barrett, BC Binneman, MM Blaszczyk, NC Bloch, TW Brown, KA Büll, JF Caalsen, RS Cairns, GJ Carter, L Contu, M Crosby, T Crymble, RJ Daniels, IC Davis, S De Bruyn, KP Drury, JA Dunlop-Jones, KL Farquharson, DD Fetting, PDL Freer, M Gilli, L-H Gouws, BC Gower, AS Green, DP Grenville, M Grundling, LSJ Ho, CE Hodgson, SL Hohls, MF Hollis, B Hopley, MC Hunter, GE Ingle, GN Jacot-Guillarmod, TTE Kanime, M Kenyon, GL Kirkinis, D Knoetze, M Koenig, LK Kruger, D Laming, T Lutchman, PM Majozi, CT Malan, LF Mann, B Martens, JJ Martin, H Marufu, CW Mathaissen, JM McKersie, KJ Mettam, HJ Mitchley, N Mohapi, CO Morford, KA Mudzanapabwe, MJ Muller, TS Ngema, N Ngomane, LC Nowers, A Ntantiso, AE O Donoghue, KE O'Donoghue, CA Owen, KL Phillips, JK Pickering, DJ Pilkington, CE Pinto, JRF Pool, KR Purser, RS Raboroko, IB Rawlins, K Reum, AE Richardson, MN Ross, DM Seal, CE Selkirk, AL Sithole, TD Smit, J Smith, CJ Smithen, RE Steyn, S Swart, JM Te Reh, ADL Thomson, J-P Thorne, UR Tristram, N Viljoen, LC Ward, SA Weeks, LF Weston, BJ Williams, FC Williamson, MHL Wolmarans, SA Zakaria

Ian Mackenzie Scholarship for Environmental Studies:
TS Murray

Irvin and Johnson Postgraduate Bursary in Fisheries Science:
No Award

Jane Osborne Scholarship: AL Thompson, M Vermaak

JK Bennie Bursary: HL Bester

Joe Levy Scholarship: TP Chiliza

Leon Gluckman Memorial Scholarship in Drama:

JA Schneeberger, M Vermaak

Master's Degree Scholarships: KMM Abrahams, T Allo, DJ Arslanian, KL Auld, MA Bailey, K Bibby, DA Bowler, LE Brooks, L-A Bruce, PM Cartwright, RM Carvalho, LA Champanis, C Chaplin, S Claasen, CL Clarke, IS Cloete, MJ Coombes, CR Coppinger, L Coubrough, CG Cruse, MR Dibben, CC Dobeson, BJ Dobson, HN Du Plessis, J Du Plessis, C Du Toit, CF Du Toit, MI Duncan, SP Egan, JJ Erasmus, CA Evans, PA Evans, J Fakee, A Fleischack, JPM Foli, S Gibbs, AH Graven, BC Hannah, NF Harrison, DPG Hewson, JM Higgins, LM Hjul, AJ Hobbs, CF Huchzermeyer, GM Huddy, SO Hunter, F Jooste, WE Kernick, DJ King, MS Kirkland, C Kuruneri-Chitepo, JM Kuzlo, TGP Lancaster, SJ Leigh, JD Lewis, GN Liddell, JMC Lourenco, TL Louw, MJ Lund, K Makhuvha, SS Martin, QAP Maseko, ME Masemola, MW Mayalo, BC Mc Fadden, MC McCarthy, MP McInerney, TG McKellar, J Moeller, KV Moeller, SL Moreland, LM Mpofu, EY Mundy, JB Nel, GH Nicholson, C Nisbet, TG Nkwanyana, LL O'Brien, CJ O'Grady, KL O'Hagan, KM Pieterse, K Ramano, AA Rey, EF Richards, CDA Rivett, AH Robertson, DL Robertson, TL Robinson, RP Roux, TJ Sawers, BM Schermbrucker, CZ Schwagele, CL Simleit, S Siyela, C Slater, RA Spyker, ER Stalmans, LE Steele, RL Steyn, LA Stokes, LH Swanepoel, C Taylor, GC Taylor, SJ Taylor, SL Tombe, WA Turner, EN Vale, LM Van Eck, AP Van Wyngaard, NF Venter, W Venter, M Vermaak, S Vinen, AV Wentzel, LJ Wills, CA Wilmot, NC Wilson, AC Winkler, BA Wyrill, SF Zeisberger, GL Zipp

Muirhead Bursary: SP Egan

Otto Beit Scholarship: CL Simleit

Patrick and Margaret Flanagan Scholarship: SD Cooper

Raymond Pullen Memorial Scholarships for Arts

- **Drama:** J De Jager, DL Robertson
- **Fine Art:** L J Kaplan, A Tarr, CA Wilmot
- **Music:** J Du Plessis

Rhodes Foundation Scholarship (Most Outstanding Graduate):

DI Barrett

Rhodes Governor's Scholarship (Most Outstanding Undergraduates in the Humanities, Science, Pharmacy and Commerce Faculties): JS Kenyon, MP Andersen, JL Dixon, AH Sutherland

Rhodes University Postgraduate Scholarships – Honours: RS Cairns, MC Hunter, DA Lemmer, AD-L Thompson, UR Tristram

Rhodes University Postgraduate Scholarships – Masters: G Alistoun, LA Bruce, JM Carlyle, RA Hatherley, N Joseph, TL Joubert, DJ King, GJ Krastin, S Marsh, MC Rose, RP Roux, P Stopforth, GC Taylor, GP Zorn

Rhodes University Postgraduate Scholarships – Doctoral: HD Jhundoo, B Moyo, P Njaci, KO Obura, TJ Richardson, BK Robinson

Rhodes University Scholarships: JS Kenyon, TR Kuiper, MP Andersen, LA Ross, JS Dixon, CR Mthethwa, KM Janssen, AH Sutherland LJ Jones, PP Sakaria

SASOL Centenary Honours Degree Scholarships in Physical Sciences, Biochemistry, Microbiology or Biotechnology:
MC Hunter

Sir Basil Schonland Scholarship: MJ Coombes

Thelma Henderson Bursary: SC Appollis

Thomas Alty Scholarship: BA Wyrill

William Francis Barker Bursary: No Award

A Trevor Williams Prize for

- **Physics I:** H Prince
- **Physics II:** MP Andersen

Accenture

- **Information Systems Honours:** AV Wentzel
- **Information Systems II (IS – Professional):** DK Brown

Adams and Adams Law Prize: F Faifi

Alastair Kerr Prize: DP Grenville

Alexander Ogg Prize for Physics: HL Bester, L-H Gouws

John McNeill Altruism Award for the Unselfish Support of Colleagues: PE Gaertner

Aschman Scholarship: K Van Der Wielen

Avlynnne Bowen Award for Anatomy and Physiology: SI Fakir

B A Putterill Prize: N Venter

Bancroft Medal for the Outstanding MSc in the Field of Mineral Exploration (Sponsored by Anglo-American): No Award

Basil Schonland Physics Prize: MJ Coombes

Beth Cumming Memorial Prize: RJ Daniels

Bill Branford Prize for Linguistics: AE Richardson

Brian Peckham Memorial Prize: JJ Brink

Bronze Medal of the South African Association for the Advancement of Science (S₂A₃): CL Bromley

BSG Award for the Information Systems III Essay: CE Selkirk

BSG Best Information Systems Honours Systems Development Project: CF Du Toit, NF Harrison, Z Mkhize, DTT Sanhokwe, AV Wentzel

BSG Special Award for the Best IS Honours All Round Performance: AV Wentzel

Butterworth Book Prizes for Law

- **Penultimate Year:** HR Mumbengegwi
- **Final Year:** IS Cloete

Catherine Foxcroft and Gary Terry Prize: No Award

Centre of Excellence Prize: No Award

D C S Oosthuizen Memorial Prize for Philosophy: AA Barma

Cliffe Dekker Hofmeyr Prize: L Crisp

David Williams Memorial Prize for Mathematics III: No Award

Dr Adolph Schrauder Memorial Prize in Sociology: DM Seal

Dr Kurt Gillis Prize for Psychology Masters: LA Bentley

Dr Valentine Cuenod Memorial Prize for French III: JK Pickering

Duerden Scholarship: B May
Duncan/Whiteley Biochemistry Prize: C Taylor

E D Mountain Prize: TTE Kanime

Ernest Wild Prizes
 - **Psychology II:** AH Sutherland
 - **Psychology III:** S De Bruyn

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

Ewer Prize in Zoology and Entomology: TJ Sawers

F P Muirhead and M B Rosenberg Memorial Prize for Microbiology III: MC Hunter

Fred Cooper Prize for Company Law: CJ Quinn

Gavin Stewart and John Pattern Prize: R Henderson

George M Gruber Physics IE1/1E2 Prize: JS Kenyon

Gladys Blackbeard Scholarship: JL Dixon

Grahamstown Training College Bursaries
 - **English:** JL Collett, LM Hjul, TL Joubert
 - **Music:** KN Ocker

Grant and Marjorie McKerron Scholarship (Law): CJ Quinn

Heather Drummond Memorial Prize for Poetry: BM Schermbrucker

Helmut Weigert Memorial Prize for Mathematics I: No Award

IBM Best Information Systems Honours Research Project: NF Harrison

Investec Top MBA Student Award: No Award

Investec Best MBA Dissertation Award: No Award

Investec MBA Good Fellowship Award: No Award

J C van Hille Award in Zoology and Entomology: CA Owen
Jardine Prize: JL Dixon

Joe King Prize: No Award

John and Audrey Foxcroft Beethoven Prize: AJ Duncan

John O'Meara Prize for Organisational Psychology III: RD Jardine

Jonathan Marks Prize: DA Bowler

Judge Schock Prize: IS Cloete

Junior Captain Scott Medal: No Award

Juta Prizes
 - **Law Prize:** IS Cloete
 - **Management Prizes**
 - **Bachelor of Business Science IV:** LT Mabuza
 - **Management Honours:** LE Steele
 - **Management III:** CE Selkirk
 - **Postgraduate Diploma in Enterprise Management:** AK Payne

JVL Rennie Prize: JD Lewis

Kevin Carlean Memorial Scholarship (Journalism): S Pillay

Kieron George Chambers Memorial Bursary: K Mafundikwa

KPMG Award for Accounting Honours: RRT Monyobo

KPMG/Len Verster Accounting II Prize: PP Sakaria

Lannon Best Information Systems Honours Research Essay Award: No Award

Leslie Kent Award for Geology: TTE Kanime

LexisNexis Prize for Best Management Accounting I Student: KA Bull

Lillian Britten Prize for Botany: RJ Daniels

Louis Dubb Prize: PS Gumede

Margaret Smith Bursary in Ichthyology and Fisheries Science:
G Mataruse

Matthew Jones Memorial Shield: LF Weston

Mattie Shuttleworth Speech Prize: LK Kruger

Mavis Hill Prize for Music: No Award

Mel Field Award for the Best IS Tutor: CF Du Toit

Merck Prizes

- **Biotechnology:** C Taylor
- **Chemistry III:** S Swart
- **Microbiology Honours:** KL O'Hagan

Michael Kapelus Memorial Prize for Pharmacy: J Fakee

Milner Memorial Essay Prize: No Award

Neville (Robbie) Robertson Scholarship: RJ Farmer

Norman Harris Prize: KA Bull

Open Box Award for the best Information Systems III Student: PS Gumede

Oxford University Press Prize for English Literature: BA Wyrill

Patrick Mynhardt Prize: JM Te Reh

Pearce Rood Prizes (Law)

- **Legal Theory I** – DAJ Leith
- **Legal Theory II** – L Crisp
- **Legal Theory III** – JK Pickering
- **Penultimate Year** – CJ Quinn

PG Ranchhod Memorial Award for the Best IS III Systems Development Project

- **First Place** – AP Moore, K Ndita, CB Poorter, UR Tristram
- **Second Place** – SKC Gill, K Makubalo, TS Ngema, A Ntantiso
- **Third Place** – TC Gowing, IC Davis, C Botha, KY Vercueil

Pricewaterhouse Coopers Prizes

- **HDAC** – MC Behrens
- **BCom III** – KA Bull

Professional Provident Society Prizes

- **Honours Research Essay** – No Award
- **Top Honours Student** – No Award

Purvis Prize: WE Kernick

R G McKerron Prize for Law of Delict: IS Cloete

R L Threlfell Memorial Prize: KFN Spurway

Rhodes University Chamber Choir Music Award: No Award

Rob Antonissen Memorial Award: No award

Rob and Trish Midgley Prize: GIB Kahn

Robert B Lloyd Bursary: AJ Duncan

Rodney Davenport History Scholarship: NM Butler, DC Knowles

Rowney Prize: W Venter

Royal Society of St George Prize: GN Jacot-Guillarmod

Rupert Onderwysstigting Prize for Music: KN Ocker

S A Breweries Prize for Biochemistry III: MC Hunter

Sasol Prize for Biochemistry: No Award

Schwarz Memorial Prize for Geology: WK Reid

Shirley Ritchie Prize: NA Abbott

Sigma Aldrich Award for Chemistry Honours: MJ Coombes

Sole Memorial Prize for History Masters: K Van Zyl

Spilkin Prize for Law: JK Pickering

Spoor and Fisher Prize for Intellectual Property Law: HX Brennan

Steyn Maartens Memorial Prize for Afrikaans: No Award

Sydney Cruise Memorial Prize for Mathematics II: No Award

South African Institute of Chartered Accountants: Southern Region Prizes:

- **Best Advanced Accounting:** MC Behrens
- **Best Advanced Auditing:** GMW Edy
- **Best Advanced Taxation:** MC Behrens
- **Best Advanced Management Accounting:** MC Behrens

South African Academy of Pharmaceutical Sciences Medal for Academic Excellence

- **First Year** – SC Nell
- **Second Year** – SI Fakir
- **Third Year** – K Mafundikwa
- **Fourth Year** – J Fakee

Terence Beard Prize for Politics: CT Malan

Van Schaik Prize: MN Diemer

Viv de Klerk Prize for Linguistics II: AH Sutherland

VS Forbes Prize: AE O'Donoghue

VWSA Management Scholarship: DD Fetting

WD Terry Memorial Prize: GJ Goodwin

Winifred Maxwell Prizes

- **History I:** F Weich
- **Most Progress in History I:** RL Duncan