Republikein

Vrydag 5 Mei 2017



VACANCIES

HEALTH SCIENCES CAMPUS

Faculty of Health Sciences School of Medicine surgery and anaesthesiology department Professor: Ear, Nose And Throat (Ent)

Requirements: PhD or equivalent in Ear, Nose and Throat with at least three (3) years lecturing experience at Associate Professor Level. Proof of registration as a Specialist at a Professional Health Council must be submitted OR a Medical Specialist with at least fifteen (15) years clinical experience in Ear, Nose and Throat. Must be registered or registerable with the Health Professions Council of Namibia (HPCNA).

Job Description: Lecture courses in ENT; supervise undergraduate and postgraduate student research; engage in research and publication activities and provide service to the academic and wider community and perform any other duties as may be required.

Lecturer (ENT)

Requirements: MBChB and MMED/ Diploma in Anaesthesiology or related with at least three (3) years lecturing experience; A satisfactory record of teaching, research, publication and service to the academic and wider community. Should be registered or registerable with HPCNA.

Job description: Lecture Anaesthesiology and related matters at undergraduate and postgraduate level; engage in research and publication activities, provide service to the academic and wider community and perform any other duties as may be required.

KATIMA MULILO CAMPUS

Faculty of Education

MATHEMATICS, SCIENCE AND SPORT EDUCATION

Lecturer

Requirements: Master's degree in Pure Mathematics with at least three (3) years lecturing experience; a satisfactory record of teaching, research, publication and service to the academic and wider community.

Job description: Lecture Mathematics Education modules at undergraduate level; supervise undergraduate student research; engage in research and publication activities and provide service to the academic and wider community and perform any other duties as may be required.

NEUDAMM CAMPUS

Office of the Pro Vice-Chancellor: Research Innovation and Development **CENTRE FOR INNOVATION AND DEVELOPMENT** Researcher / Animal Nutritionist Scientist

TWO (2) YEARS CONTRACT

Requirements: A Master of Science in Animal Nutrition and degree in Veterinary Medicine, Agricultural Sciences or Biotechnology with a track record of research in animal nutrition; academic and/or teaching and community engagement. Furthermore; a strong focus on innovation in animal nutrition and ability to teach food nutrition modules with at least three (3) years experience; at least one (1) year relevant experience in animal nutrition and animal feed production including a sound understanding of the process of animal feed production from invader bush species and bush encroachment.

Job description: The University of Namibia through the Centre for Innovation and Development under the Office of the PVC Research, Innovation and Development recently secured funding form the Finnish Embassy to conduct a research on the optimisation of the production of animal feed pellets from encroacher bush species. This project will be executed through the Faculty of Agriculture and Natural Resource's Neudamm Campus. The Centre for Innovation and Development is hence looking for a qualified animal nutritionist scientist to conduct the aforementioned research. The candidate will be required to impact his/her knowledge on animal feed and bush encroachment on the students, lecture as well as direct and coordinate the research and project activities (e.g. workshops, pilot activities etc.). Furthermore, the candidate shall be required to assist with lecturing of animal food nutrition modules under the Faculty of Agriculture and Natural Resources.

DATE OF ASSUMPTION OF DUTIES: As soon as possible. **CLOSING DATE:** 19 May 2017. **APPLICATION PROCEDURES:** Prospective candidates should forward their completed CV and certified copies of all qualifications to: The Assistant Director - HR Services, University of Namibia, Private Bag 13301, Windhoek, Namibia, e-mail: recruitment@unam.na **BENEFITS:** UNAM, as an equal opportunity employer, offers competitive remuneration including all benefits associated with an institute of higher learning. Persons with disabilities are encouraged to apply. NB. Only Short listed candidates will be contacted and no personal documents will be returned. The advert has minimum requirements listed. Management reserves the right to set additional information as criteria for shortlisting and requirements are subject to change. Reference checks will be done on all shortlisted candidates. All foreign qualifications must be evaluated by NQA. Please visit our website at: www.unam.edu.na for more information on job descriptions.

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Open your mind

Multiple Sclerosis NAMIBIA

Contact us @ 081 296 4844 E-mail: <u>info@msnamibia.org</u> or Facebook: Multiple Sclerosis Namibia Sease that Website: <u>www.msnamibia.org</u>

What is MS ? A chronic-non-fatal disease that affects the brain and central nervous system.

Auctions Auctions Kalahari Farm For Sale Aranos Area - 5960 hectares

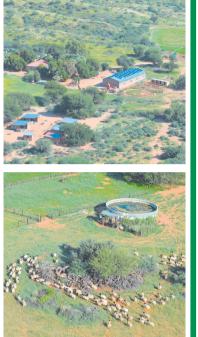
The farm consists of:

- 18 camps (jackal proof fenced with stock proof internal fences)
- 6 bore holes (strong water) with 3 solar pumps
- 4 bedroom house with lapa and swimming pool
- Butcher room with 5m x 5m cold room
 36m x 12m shed,
- walled with outside shower and toilet4 built horse stables
- 25kva solar panels at farm house with
 3 phase Nampower electricity
- Built labourers' houses with Nampower
- electricity(4 x 2-bedroom and 1 x 1-bedroom)1 hectare planted grass under
- irrigation
- Cattle and sheep loading ramp
- Game: ± 130 Oryx, 300 Springbuck; Kudu; Steenbok; Duiker and Warthogs
 Price:

N\$3 090/ha

Contact Person: Willem Zwiegers 081 042 9194

GRA-Auctions



For more photos and details visit: www.agra.com.na

VACANCY Process/Chemical Engineer



Requirements and experience as a minimum:

- Namibian citizen or permanent resident.
- Recognised University Degree in Chemical or Process Engineering or BSc Engineering with Post Graduate in Water Utilisation
- At least 3 years in a water/wastewater treatment/production and design/build environment
- Excellent command of written and spoken English
- Valid drivers license Code 08
- Registered as a Professional Engineer in Namibia / Registered as a Professional Engineer in Training in Namibia

Competencies:

- Excellent computer literacy (MS Word, MS Excel, Powerpoint)
- Good ISO 9001:2015 and HACCP experience & knowledge
- Ability to work and deliver under pressure
- Ability to work independently as well as in a team environment
- Excellent interpersonal and communication skills
- Be enthusiastic, honest, reliable, disciplined, results driven
- Knowledge of membrane technology will be an advantage

The duties include amongst others:

- Water quality control and optimisation of treatment processes
- Perform R&D duties as prescribed
- Adherence to all relevant Namibian Legislation (OHS, Labour, Water)
 Perform standby and after hours when necessary

WINGOC offers a market related remuneration package based on experience and qualifications.

Your detailed CV with certified copies of relevant supporting documentation should be mailed to: The General Manager, WINGOC, P.O. Box 2103, Windhoek or alternatively delivered by hand to Matshitshi Str. Goreangab Ext. 3, Windhoek or alternatively via e-mail to sylvis@wingoc.com.na. No documentation will be returned and only short-listed candidates will be notified.

Closing date: Wednesday, 10th May 2017