Please take note of the following new tenure track faculty position opening in South Africa.

UNIVERSITY OF THE WITWATERSRAND, JOHANNESBURG FACULTY OF SCIENCE

RESEARCHER (ACADEMIC TRACK) School of Physics The School of Physics at the University of the Witwatersrand in Johannesburg, South Africa, invites applications for a Researcher post (Academic track) in Experimental High-energy Physics. The appointment will be for three years and it may become permanent depending on performance and suitability. A recent PhD in experimental high-energy particle physics and a track record of leading research roles and achievements are a requirement. Wits University ATLAS group currently consists of four faculty members with a number of postgraduate students, postdoctoral fellows, engineering and technical staff:

http://hep.wits.ac.za/members/members.php

Wits University is a member institute collaborating on the ATLAS Semi-Conductor Tracker and the Tile Calorimeter. The Physics interests of the group currently focus on the Higgs boson and exotic physics. The successful candidate will be expected to take a leading role in the expansion of the high-throughput electronics laboratory at the School of Physics. For this purpose, teaching allocation will be lowered and will include duties related to the laboratory courses of the undergraduate degree BSc degree in Physics. The candidate is also expected to supervise postgraduate students and post-docs. Enquiries: For further information contact the Head of School, Professor John Carter (John.Carter@wits.ac.za), Professor Bruce Mellado (Bruce.Mellado@wits.ac.za) Remuneration: A generous remuneration package which includes a retirement fund, medical aid, leave, bonus and study benefits, subject to the University's rules and regulations. Applications: Submit a covering letter accompanied by a detailed curriculum vitae, NRF rating (if available), brief research proposal, certified copies of all educational qualifications and identity document with names and e-mail addresses of three referees. To apply: External applicants are invited to apply by registering their profile on the Wits i-Recruitment platform located at https://irec.wits.ac.za and submitting applications. Internal employees are invited to apply directly on Oracle by following the path: iWits /Self Service application/â?Apply for a jobâ?. Correspondence will be entered into with short-listed candidates only. Short-listed applicants must be available for a personal or telephonic interview, and the presentation of a short seminar on the proposed line of research may be required. Closing date: 15 June 2014 The University reserves the right not to make an appointment and continue searching after the closing date.
and only short-listed candidates will be contacted. The University is committed to employment equity. Preference may be given, to appointable applicants from the underrepresented designated groups in terms of the relevant employment equity plans and policies of the university. The University retains the right not to make an appointment and to verify all information provided by candidates. Committed to excellence and equity