

Professor or Associate Professor in Reinforced Concrete  
Structures  
University of the Witwatersrand

Direct Link: <https://www.AcademicKeys.com/r?job=242290>

Downloaded On: Aug. 15, 2024 9:20am

Posted Jul. 29, 2024, set to expire Nov. 28, 2024

<b>Job Title</b>	Professor or Associate Professor in Reinforced Concrete Structures
<b>Department</b>	School of Civil & Environmental Engineering <a href="https://wits.ac.za">https://wits.ac.za</a>
<b>Institution</b>	University of the Witwatersrand Johannesburg, Gauteng, South Africa
<b>Date Posted</b>	Jul. 29, 2024
<b>Application Deadline</b>	Aug. 31, 2024
<b>Position Start Date</b>	As soon as possible
<b>Job Categories</b>	Associate Professor Professor
<b>Academic Field(s)</b>	Civil Engineering
<b>Job Website</b>	<a href="https://irec.wits.ac.za">https://irec.wits.ac.za</a>
<b>Apply Online Here</b>	<a href="https://irec.wits.ac.za">https://irec.wits.ac.za</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

## **DESCRIPTION**

The School of Civil and Environmental Engineering is located in Johannesburg, South Africa, the economic and industrial heartland of the African continent, and with a vision to be a people-centric School of Excellence on the African continent and beyond in the discipline of civil and environmental engineering through strategic and innovative leadership in education and research. The School of Civil and Environmental Engineering invites suitably qualified persons to apply for the permanent position of **Professor / Associate Professor**

Professor or Associate Professor in Reinforced Concrete  
Structures  
University of the Witwatersrand

Direct Link: <https://www.AcademicKeys.com/r?job=242290>

Downloaded On: Aug. 15, 2024 9:20am

Posted Jul. 29, 2024, set to expire Nov. 28, 2024

in ***Reinforced Concrete Structures***

**PROFESSOR/ASSOCIATE PROFESSOR IN REINFORCED CONCRETE**

**QUALIFICATIONS AND ESSENTIAL REQUIREMENTS:**

As **Professor/Associate Professor**, a Doctoral degree in Structural Engineering/Design with a focus on Reinforced Concrete Structures is essential. A Bachelor's degree in Civil/Structural Engineering is also required. The successful candidate will have a proven track record of independent high-quality research outputs in refereed publications and evidence of excellence in teaching, course development, academic administration, planning, and development. Strong evidence of successful postgraduate student supervision, including PhD students, is essential. The candidate should have a successful record of obtaining external research funding, with the potential for securing further funding in the future. The successful candidate will also have evidence of local and/or international research collaborations and experience in contributing to academic leadership. South African citizens and permanent residents currently employed in academia must possess a National Research Foundation (NRF) rating (<https://www.nrf.ac.za/rating/>). Industrial and international applicants must have a research profile that meets the requirements for an NRF rating. Registration as a Professional Engineer (PrEng), or eligibility for registration with ECSA, is essential.

**ADDED ADVANTAGES:**

A teaching qualification, relevant industry experience, and involvement in academic leadership would be advantageous.

**YOUR ROLE:**

- Develop and sustain a productive research programme.
- Maintain a record of high-quality research outputs including books and journal papers.
- Be actively involved in research, innovation and impact at a national and international level, as well as contributing to the School's activities.
- Provide mentorship to emerging researchers in the School and Faculty.
- Contribute effectively to the administrative processes and committee structures of the School, including taking on leadership roles and where appropriate, managing initiatives which facilitate School, Faculty or University performance.

**Enquiries:** Professor Mike Otieno; **Head of the School of Civil and Environmental Engineering:** E-mail: [Mike.Otieno@wits.ac.za](mailto:Mike.Otieno@wits.ac.za)

Professor or Associate Professor in Reinforced Concrete  
Structures  
University of the Witwatersrand

Direct Link: <https://www.AcademicKeys.com/r?job=242290>

Downloaded On: Aug. 15, 2024 9:20am

Posted Jul. 29, 2024, set to expire Nov. 28, 2024

**To Apply:** Please submit a letter of motivation specifying the position and level at which you are applying, a detailed CV with names and current e-mail addresses and contact numbers of three referees, certified copies of qualifications, academic transcripts and South African ID and/or (copy of Passport if not a South African Citizen). External applicants are invited to apply by registering on the Wits *i-Recruitment* platform located at <https://irec.wits.ac.za>. Internal employees may apply directly on Oracle Self-Service on the Wits Intranet by selecting "Apply for a job".

**Please note that given the thrust of the University's strategic plan on transformation, preference may be given to appointable applicants from the under-represented designated groups in terms of the relevant employment equity plans and policies of the University**

**The University reserves the right to verify all information provided by candidates and to verify credit rating. Please note that correspondence will only be entered into with the shortlisted candidates. The University reserves the right not to make an appointment or re-advertise.**

### **EEO/AA Policy**

The University is committed to employment equity. Preference may be given to appointable applicants from the under-represented designated groups in terms of the relevant employment equity plans and policies of the University. The University reserves the right to verify all information provided by candidates. Please note that correspondence will only be entered into with short-listed candidates. The University reserves the right not to make an appointment nor to re-advertise.

### **Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

**Contact** Professor Mike Otieno  
School of Civil & Environmental Engineering

Professor or Associate Professor in Reinforced Concrete  
Structures  
University of the Witwatersrand

Direct Link: <https://www.AcademicKeys.com/r?job=242290>

Downloaded On: Aug. 15, 2024 9:20am

Posted Jul. 29, 2024, set to expire Nov. 28, 2024

University of the Witwatersrand  
1 Jan Smuts Avenue, Faculty of Engineering  
Braamfontein  
Johannesburg, Gauteng 2001  
South Africa

**Phone Number** +27117177117

**Contact E-mail** Mike.Otieno@wits.ac.za