



## Advert Summary

Senior Lecturer

Recruiter : University of Johannesburg

REF: A/1308114



## Advert Details

<b>Recruiter:</b>	University of Johannesburg	<b>Updated on:</b>	2013-09-09 00:00:00
<b>Start Date:</b>	2013-09-15	<b>End Date:</b>	2013-09-29
<b>AA/EE:</b>	Applicable	<b>Employment Type:</b>	Permanent
<b>Location:</b>	Gauteng	<b>Available:</b>	As soon as possible
<b>Category:</b>	Academic	<b>Offer:</b>	Market Related
<b>Reporting To:</b>	Head of Department	<b>Positions:</b>	1
<b>Division / Faculty:</b>	Science	<b>Contract Duration:</b>	
<b>Department / Sub-Division:</b>	Botany & Plant Biotechnology	<b>Grade:</b>	SL
<b>Campus:</b>	Auckland Park Kingsway Campus	<b>Additional Campuses:</b>	

### Introduction...

The Department of Botany and Plant Biotechnology focusses on the scientific study of plants, including their structure, physiology, taxonomy, biodiversity, biotechnology and their economic use by humans, as well as training of Life Science Teachers.

### Job Specification...

You will be required to:

- Teach Plant Anatomy and Cytology at undergraduate and postgraduate levels.
- Supervise postgraduate students in studies related to Plant Anatomy and Cytology.
- Conduct research and publish in the field of plant Anatomy.
- Participate in collaborative interdisciplinary research in Plant Taxonomy, Plant Systematics, Ethnobotany, Medicinal plants and Plant Physiology.
- Take responsibility for various departmental organizational and administrative duties.

### Minimum Requirements...

- PhD in Plant Anatomy or related fields (Taxonomy, Systematics, Cytology).
- Experience in teaching Plant Anatomy or related fields at undergraduate and postgraduate (Honours) levels.
- Ability to supervise postgraduate students.
- Proven research record in Plant Anatomy or related fields.

### COMPETENCIES:

- You should be able to work independently, but also have the ability to collaborate with colleagues in various disciplines of Botany.
- You should also have a good knowledge of the South African flora.

### RECOMMENDATIONS:

- Experience with the GMA (or similar) technique of tissue imbedding.

### Enquiries:

Please note the following contact details are for enquiries about **JOB CONTENT ONLY** and **NOT** for application purposes.

Prof CS Whitehead  
Tel: (011) 559 2047

To submit your application for the above-mentioned post, please register (first-time users of the UJ e-recruitment portal) or login (existing users of the UJ e-recruitment portal) by going to the website of the UJ e-recruitment portal and uploading a detailed Curriculum Vitae as well as the names and full contact details (including telephone numbers and e-mail addresses) of at least three traceable and credible referees.

<http://jobs.uj.ac.za>

After registration or login kindly apply online for the position by completing the online questionnaire.

### Enquiries (UJ e-recruitment Portal)

If you require technical support / assistance on the UJ e-recruitment website, please contact our service provider PNET on the following contact details:

- 0861 227337 / 0861 CAREER or email [ujsupport@pnet.co.za](mailto:ujsupport@pnet.co.za)

### Disclaimer

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