

JOB DESCRIPTION

REFERENCE NUMBER:	AP1108
JOB TITLE:	Professor / Associate Professor / Senior Lecturer: Macroeconomics (Permanent)
LOCATION:	Stellenbosch
BACKGROUND TO POSITION:	The Department of Economics at Stellenbosch University in South Africa invites applications for a position in macroeconomics. Applicants are expected to be dedicated academics, excellent teachers, have a strong research agenda and be capable of publishing in leading peer-reviewed journals in macroeconomics. The successful candidate will join the macroeconomic research team and contribute to joint projects.
KEY PERFORMANCE AREAS:	• Teaching of undergraduate and postgraduate modules in macroeconomics. • Self-initiated research with a primarily macroeconomic focus. • Supervision of postgraduate students. • Participating in Departmental, Faculty and University activities.
INHERENT CRITERIA:	For Senior Lecturer • A PhD degree awarded by a recognised university, with macroeconomics as a focal area. • Applicants must have a training background in dynamic macroeconomics and familiar with the contents of, for example, one of the following textbooks: "Advanced Macroeconomics" by David Romer; "Monetary Theory and Policy" by Carl Walsh, "Interest and Prices" by Michael Woodford, and "Recursive Macroeconomics" by Las Ljungqvist and Thomas Sargent. • Either having lectured DSGE modelling at a graduate level or estimated DSGE models in published research papers. • Two subsidy-bearing publication units. • Evidence of successfully completed postgraduate supervision (including Honours research assignments). • The ability to teach in English.

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For Associate Professor:

- A PhD degree awarded by a recognised university, with macroeconomics as a focal area.
- Applicants must have a training background in dynamic macroeconomics and familiar with the contents, for example, one of the following textbooks: "Advanced Macroeconomics" by David Romer; "Monetary Theory and Policy" by Carl Walsh, "Interest and Prices" by Michael Woodford, and "Recursive Macroeconomics" by Las Ljungqvist and Thomas Sargent.
- Either having lectured DSGE modelling at a graduate level or estimated DSGE models in published research papers.
- Evidence of International recognition in the field, as evidenced by an NRF (or equivalent) rating, research awards, keynote addresses, membership of editorial boards, and other indicators of international standing.
- Evidence of obtained research funding.
- Evidence of academic leadership in a domain which may include a reasonable number of sole and/or first authored papers, evidence of publications in high impact or highly ranked journals and the impact of the applicant's own work as reflected in h-indices such as Google Scholar, Scopus and Web of Science.
- Six subsidy-bearing publication units.
- A history of participating in a macroeconomic research team.
- Conference participation.
- Successfully completed PhD and Master's degree supervision.
- The ability to teach in English.

For Professor:

- A PhD degree awarded by a recognised university, with macroeconomics as a focal area.
- Applicants must have a training background in dynamic macroeconomics and familiar with the contents of, for example, one of the following textbooks: "Advanced Macroeconomics" by David Romer; "Monetary Theory and Policy" by Carl Walsh, "Interest and Prices" by Michael Woodford,

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and “Recursive Macroeconomics” by Las Ljungqvist and Thomas Sargent.

- Either having lectured DSGE modelling at a graduate level or estimated DSGE models in published research papers.
- Evidence of International recognition in the field, as evidenced by an NRF (or equivalent) rating, research awards, keynote addresses, membership of editorial boards, and other indicators of international standing.
- Evidence of obtaining research funding.
- Evidence of academic leadership in a domain which may include a reasonable number of sole and/or first authored papers, evidence of publications in high impact or highly ranked journals and the impact of the applicant’s own work as reflected in h-indices such as Google Scholar, Scopus and Web of Science.
- Ten subsidy-bearing publication units.
- A history of participating in a macroeconomic research team.
- Conference participation.
- Successfully completed PhD and Master's degree supervision.
- The ability to teach in English.

Short-listed candidates (those invited for interviews) will be expected to present a lecture on a designated topic to members of the Department of Economics, as well as presenting examples of course material (including examination papers and tests) used in previous courses.

APPLICATION REQUIREMENTS:

- A letter of motivation.
- A comprehensive CV.
- An abridged CV.
- Names and contact details for at least 3 referees.
- Certified copies of matric and degree certificates and Identity Document.

To apply please forward your application quoting reference number **AP1108** to Genevieve Michel c/o carmen1108@talenting.co.za