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**Name:** Mr Abduraghiem Latief

**Position:** Lecturer

**Committees:** Science Faculty Higher Degree Representative

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**Qualifications:** M.Sc. (UWC)

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**Professional portfolio:**

**Current modules:** STA501 (First Semester)

 STA125 (Second Semester)

 BUS132 (Third Term)

**Research topics:** Statistical Education, Statistical Modeling

**Publications:**

1. A. Sathiya Susuman, Yishak Lailulo, Abduraghiem Latief & Clifford Odimegwu. (2017). **[A Demographic Approach to the Family Structure in Asia and Africa](http://www.tandfonline.com/doi/full/10.1080/09720073.2017.1349616)**.[*The Anthropologist*](http://www.tandfonline.com/toc/ranp20/29/1)*. 29 (1): 42-58*.
2. Renette J. Blignaut, Retha Luus, Ronell Lombard, Abduraghiem Latief and Danelle Kotze. (2013). **Maths4Stats: Educating teachers**. *Suid-Afrikaanse Tydskrif vir Natuurwetenskap en Tegnologie; 32 (1) , 7 pages*.
3. Saarah F Davids, Sathiya Susuman, A. and Abduraghiem Latief. (2012). **Serious diseases affecting child mortality in Sierra Leone**. *Journal of Asian and African Studies, June 2013; 48 (3): 348-369. First published on October 23, 2012*.
4. Latief A. and Blignaut R. (2008). **Factors related to throughput in final-year Statistics**. *Acta Academica 40 (1): 183-196*.
5. Jovanovic N. and Latief A. (2006). **Using multiple-choice questions, short questions and exercises to assess student performance**. *Acta Academica 38 (1): 233-252*.
6. Latief A. (2005). **Throughput of UWC students who did at least one semester of third-year Statistics**. MSC thesis submitted in October 2005. Bellville, University of the Western Cape.

**Short description:**

Abduraghiem Latief was born in Cape Town and was awarded the degree MSc in Mathematical Statistics from the University of the Western Cape. He joined the department in 1998 as a Laboratory Assistant. In 2002 he was promoted to a lecturer in the department.

Presently he is teaching the first year Statistics students and the Applied Statistic Postgraduate course STA501 . He is also involved in research work.

His ambition is to become an Academic Researcher and a Statistical Consultant.