



## RHODES UNIVERSITY, GRAHAMSTOWN, SOUTH AFRICA

### STUDENT INFORMATION



**MS EDITH DUBE (NEE SEBATA) (DOCTORAL STUDENT)**

#### **STUDENT DETAILS:**

**Surname:** Dube

**First Name:** Edith

**Title:** Mrs

**Preferred Name:** Edith

**Student Number:** 16S7695

#### **CONTACT DETAILS:**

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#### **REGISTRATION DETAILS:**

**Academic Status:** Postgraduate

**Faculty:** Science

**Department:** Chemistry

**Degree:** PhD

**Academic Year:** 2

**Registration Status:** Full Time

**EDUCATION DETAILS:**

Phd Chemistry (currently) - Rhodes University, Grahamstown, South Africa  
Postgraduate Diploma in Tertiary Education (August 2014-July 2015) - Midlands State University  
Master of Science Chemistry-cum-laude (June 2007 – 2009) - University of Kwazulu-natal  
Bachelor of Science Honours in Chemistry (2000 – 2003)- Midlands State University

**EMPLOYMENT HISTORY:**

Lecturer: Midlands State University-Department Of Chemical Technology  
January 2010 to present

Teaching Assistant: Midlands State University-Department Of Chemical Technology  
April 2005 to May 2007

**RESEARCH TITLE/PROJECT:**

Synthesis and characterization of phthalocyanines, as photosensitizers for photodynamic therapy.

**AWARDS:**

NRF Africa Scholarship, June 2007- May 2009

**PUBLICATIONS:**

**Sebata, E.**, Moyo., M. Guyo, U., Ngano, N. P., Nyamunda, B. C., Chigondo, F., Chitsa, V., Shumba, M.  
(2013) Adsorptive Removal of Atrazine from Aqueous Solution Using Bambara Groundnut Hulls (*Vigna Subterranean*), *International Journal of Engineering Research & Technology*, 2 (5), 312-321.

Fidelis Chigondo, Shadreck Mandina, Munyaradzi Shumba, Benias Chamunorwa Nyamunda, **Edith Sebata**,  
(2013) Removal of chromium (vi) from aqueous solution using chemically modified orange (*citrus cinensis*)  
peel, *Journal of Applied Chemistry*, 6 (2) , 66-75