

**REGINAH K. MUSYOKA**  
**KENYATTA UNIVERSITY**  
**C/O BIOCHEMISTRY & BIOTECHNOLOGY DEPARTMENT**  
**P.O BOX 43844-00100**  
**NAIROBI.**

MOBILE NO: 0722316615

Email reginahmusyoka@gmail.com

**OBJECTIVE**

To obtain a progressive position to expand my knowledge and scope so as to develop the company and my career in such a way that I will exercise responsibility and creativity in our highly competitive environmental conditions and to overcome any bottleneck conditions encountered.

**BIO-DATA**

Date of birth: 17<sup>th</sup> November, 1975  
Marital status: Married  
Nationality: Kenyan  
Languages: Kiswahili  
English

**EDUCATION**

2018-2021	<b>Kenyatta University</b>  Currently going on with Masters in Analytical Chemistry
2011-2012	<b>University of Nairobi at Kenya Polytechnic University</b> Bachelor of Philosophy in Technology in Applied Chemistry (Analytical option)
2006 Sep-July 2008	<b>The Kenya Polytechnic University College</b> Higher Diploma in Applied Chemistry (Analytical option)
1997-2000	<b>Mombasa Polytechnic</b> Diploma in Analytical Chemistry
<b>Secondary school:</b> 1992-1995	<b>Maliku Girls Secondary School</b> Kenya certificate of Secondary School Grade: -C+ (plus)

**Primary school:**  
1982-1991

**Kamale Primary School**  
Kenya Certificate of primary education

## **COMPUTER PROFICIENCY**

- MS Office  
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  MS Windows
- MS Excel
- Power point
- Internet

## **WORK EXPERIENCE**

**Dec 2004- up to now**                      **Kenyatta University**

Department of Biochemistry Microbiology and Biotechnology  
Position: Senior Technician Grade EF  
Responsible for:

- Preparation and Supervision of Undergraduate practical's
- Assisting in research both undergraduate and post graduate.
- Calibration of equipment
- Maintenance of equipment
- Lab cleanliness
- Assisting in computer work and Recording

**1<sup>st</sup> October to December 2021**   **Kenya Institute of Management**  
Environmental Impact Assessment (EIA) Certificate

**1<sup>st</sup> – 15<sup>th</sup> December 2020**   **Strive and Excel**  
Minutes taking and report writing

**19<sup>th</sup> November 2020**                      **Computer industry & Service Association**  
Computer applications.

**6<sup>th</sup> -22<sup>nd</sup> January 2020**                      **Strive and Excel**  
International skills and Human relations at work.

**8<sup>th</sup>-13<sup>th</sup> December 2019**                      **African Materials Research Society (NM-AIST) Tanzania**

- Participated in AMRS conference
- 7<sup>th</sup> February 2019**      **Himedia trainer**  
Successfully taken part in molecular biology seminar and workshop.
- 20<sup>th</sup> July 2019**      **Kenya chemical society**  
ISO/IEC 17025:2017 General requirement for competence of testing and calibration laboratories.
- 9<sup>th</sup> June 2018**      **Kenya chemical society**  
Participated in Basic Chemical Safety Training.
- 18<sup>th</sup> -21<sup>st</sup> January 2014**      **Kenyatta University**  
Completed a course on Public Relation and Customer Care.
- 22<sup>th</sup> August 2012**      **Kenyatta University**  
Successfully participated in a Bio safety Sensitization workshop
- 10<sup>th</sup> -14<sup>th</sup> August 2010**      **Kenyatta University**  
Successfully attended and participated in the 1st East Africa Regional Scientific Conference School of pure and applied Science.  
**Theme;** The role of Biological physical and Applied Science in Mitigation Global climate change and achieving the Millennium Development Goals.
- August 18<sup>th</sup> -29<sup>th</sup> 2008**      **University of Nairobi**  
Completed course on Molecular and Biochemical Laboratory Technique.
- 12<sup>th</sup> June 2008**      **Gas Fire Services**  
Successfully attended and participated on Fire safety of workplace
- August 2000-March 2002**      **Kenya Marine and Fisheries Research Institute**  
Industrial attachment in the research laboratory. Responsible For analysis using AAS (Atomic Absorption Spectrophotometer)
- August 2001**      **Total Kenya Ltd**  
Participated on ISO 9000 QUALITY MANAGEMENT SYSTEM STANDARD course conducted by the company  
Covering:
- Quality policy manual
  - Quality System Procedures
  - Quality system work instructions
- Sept 1998-Dec 1998**

**Feb 2000- April 2000**

**Bamburi Cement Ltd**

Industrial Attachment in Chemical and Physical Laboratory

Responsible for:

- Chemical analysis of raw meal, clinker and cement
- Physical analysis example determination of Specific Surface Blane (SSB) using Blaine machine.

**August 1999**

**Government Chemist- Mombasa**

Industrial Attachment-training on the practical aspects of the following Instruments.

- Flame photometer.
- U.V – Visible Spectrometer
- Gas liquid Chromatography

**SKILLS LEARNT FROM WORK EXPERIENCE**

- Organization skills, ability to work as part of a team and deal with a wide range of people.
- Patience, setting work plans and priorities.
- Ability to work under pressure and to meet deadlines.
- Customer services.

**PERSONAL INTERESTS**

Travelling, swimming, Reading, Music and Socializing.

**PERTINENT INFORMATION**

Availability: 1 month notice

Remuneration: Negotiable

**REFEREES**

1. Prof. Eliud Njagi  
Kenyatta university  
Department of Biochemistry and Biotechnology  
P.O Box 43844  
Nairobi
2. Prof. Joseph Ngeranwa  
Kenyatta University  
Department of Biochemistry  
P.O Box 43844  
Nairobi.
3. Dr. Harun Mbuvi  
Kenyatta University  
Department of Chemistry  
P.O Box 43844  
Nairobi.