

CURRICULUM VITAE

LAURINE AWUOR NJOGA

**JARAMOGI OGINGA ODINGA UNIVERSITY OF
SCIENCE AND TECHNOLOGY**

ADDRESS: P.O BOX 210-40601 BONDO KENYA

DEPARTMENT OF PHYSICAL SCIENCES

MOBILE: +254703461343

OR

+254788264816

njogalaurine2018@gmail.com



PROFILE:

I am a competent, result oriented, straight forward, responsible person with managerial skills and seven years work experience in University chemistry laboratories, analytical chemistry laboratory and research work.

PERSONAL DETAILS

NAME: Laurine Awuor Njoga.
DATE OF BIRTH: August 20, 1981.
I/D NUMBER: 23767509.
MARITAL STATUS: Married.
RELIGION: Christian.

ACADEMIC DETAILS

INSTITUTION	YEAR	AWARD
The Eldoret Polytechnic	2013-2014	Higher National Diploma in Analytical chemistry (HND)
Mawego Technical Training Institute	2004 - 2006	Diploma in Analytical Chemistry
Dudi girls High School	1999 – 2002	KCSE Certificate B -
Kalanding Primary School	1990-1998	KCPE Certificate B

PROFESSIONAL BACKGROUND

EMPLOYER	SECTION	YEAR
Jaramogi Oginga Odinga University of Science and Technology	Laboratory technologist	Aug. 2015 to Date.

St. Joseph Miranga Sec. School (BOG)	Laboratory technologist Teaching Chemistry.	Jan. 2015- Aug. 2015
St. Joseph Miranga Sec. School (BOG)	Laboratory technician Teaching Chemistry, Geography and Business Studies.	Jan. 2006- May 2013
Egerton University	Laboratory technician	Jan. 2005- May 2005
IEBC	Polling & Counting clerk Registration clerk	Mar 2013-Mar 2013, April. 2010-Aug. 2010

CAREER OBJECTIVES:

Using Chemical analytical techniques, diagnostic techniques, work experience and proven ability to apply excellence quality and quantity assurance, control and of organization of skills to be result oriented professional with a practical approach to a problem solving in a challenging and competitive environment.

PUBLICATION / RESEARCH ACTIVITIES.

Title: Assessment of spatial variation on the level of iron and lead in selected herbs for iron deficiency Anemia in Kasipul Kabondo Division.

Period: November 2006-December 2006.

Venue: Egerton University – Chemistry Laboratory.

AREAS OF OPERATION IN ANALYTICAL CHEMISTRY RESEARCH WORK:

- ✓ High Performance Liquid Chromatography (HPLC) Operation.
- ✓ Gas Liquid Chromatography (GLC) Operation.
- ✓ Atomic Absorption Spectrophotometer (AAS) Operation.
- ✓ Ultra Violet/Visible Spectrophotometer (UV/Vis) Operations.
- ✓ Infrared (IR)
- ✓ Flame Photometer Operation.

OTHER SPECIAL SKILLS:

- Excellent Computer skills.
- Can work under significant pressure.
- Good supervisory skills.
- Good communication, negotiation and analytical skills.

MAJOR SUBJECTS COVERED IN HIGHER NATIONAL DIPLOMA (HND)

- ◆ Physical chemistry.
- ◆ Inorganic chemistry.

- ◆ Organic chemistry.
- ◆ Biochemistry/Volumetric/Gravimetric.
- ◆ Instrumental I (Chromatography/Isolated tech.)
- ◆ Instrumental II (Optical methods)
- ◆ Managements & Statistics.
- ◆ Phase assessment (project)

MAJOR SUBJECTS COVERED IN DIPLOMA.

- ◆ Physical chemistry.
- ◆ Inorganic chemistry.
- ◆ Organic chemistry.
- ◆ Chemical analytical methods/Biochemistry.
- ◆ Instrumental methods of analysis.
- ◆ Laboratory practices and managements.
- ◆ Trade and entrepreneurship project.

AVAILABILITY: Immediately.

ACTIVITIES AND INTEREST:

During my free time I am taking care of my family and also, I like reading Chemistry books, scientific journals, and playing and watching net ball.

SALARY: In accordance with your scale.

REFEREES:

1. Dr. Silah Langat,
Chairman of Department of Physical science
Jaramogi Oginga Odinga University of Science and Technology
P.O Box 210-40601, BONDO.
Tel. 0712487686.
2. Mr. George Omondi Odhiambo,
Principal St Joseph Miranga Mixed Sec. School,
P.O Box 277, KENDU-BAY.
Tel. 0722683989.
3. Dr. Fred Okumu
Jaramogi Oginga Odinga University of Science and Technology
P.O Box 210-40601, BONDO.
Tel. 0707636044
Email. frdookumu@gmail.com