KELLA ALLAN,
P. O. Box 1035, Lira, Uganda
Phone +256774850241/+256776048410
Email: akella@lirauni.ac.ug/ allankella87@gmail.com

PERSONAL SUMMARY

I am highly self-motivated, intelligent and experienced Material Scientist, possessing excellent Administrative, verbal communication and written skills. I am able to work as part of a team and having the proven ability to successfully work to tight schedules and deadlines.

KEY COMPETENCES AND SKILLS:

Ethics and Integrity, planning and budgeting, Quality assurance, Leadership, Teamwork, research Innovation, Efficiency and Monitoring and evaluation

PERSONAL INFORMATION

Nationality	:	Ugandan
Birth date	:	17th May, 1988
Gender	:	Male
Marital status	:	Married

EDUCATION BACKGROUND

YEAR	INSTITUTION AND QUALIFICATION
August 2025 till Now	PHD in physics (In progress)
December 2015	Kyambogo University, Kampala Master of Science in physics (Material science & Engineering)
December 2010	Islamic University in Uganda, Mbale Campus Bachelor of Science with Education(Physics & Chemistry)

PROFESSIONAL EXPERIENCE

Strong Abilities	• Ability to maintain high standards of achievement, behavior, discipline and punctuality. • Aware of most of commonly used clay minerals (Feldsper, kaolin, silica, ball) • Strong analytical and experimental abilities • Very good at preparing and managing budgets and work plan
Management	• Managing learners by providing guidance and feedback to help them strengthen their skills and knowledge base. • Excellent time management skills to ensure targets are met and plans completed efficiently. • Involved in devising future plans to remain focused.

LEADERSHIP/WORK EXPERIENCE

(July 2024 -Till now) Lecturer at Faculty of Education and Head of Department Distance Learning & External Studies

-Leadership **-Management** **-Budgeting**
-Teaching and learning **-Research** **-Planning**

- (Dec-2021- June 2024) Assistant Lecturer
  -Teaching **-Student supervision**
  -Assessment **-Outreach etc**
  -Research
  -Curriculum development
- **(JAN 2019-Dec 2021) Education officer Lira Town College**
  -Class room teacher for physics
  -planning, implementation, monitoring and reporting all class room activities
- **(JAN 2013-DEC 2018): Education officer-Head of Science Department & Patron Uganda national students association (UNSA)-St. Charles Lwanga Coll.**
  -Work plan -coordinating scientific projects
  -Budgeting -Guidance and counseling
  -Monitoring and evaluation -Termly report
- **(JAN 2011-DEC2012) : Dep. Head teacher-Royal Academy Lira**
  - Implementing all policies and planned activities
  - Coordinated science related activities
  - Guiding students projects
- **(2015-TILL NOW) : National Examiner physics 353/1**

WORKSHOPS/CONFERENCES ATTENDED

- Secondary school teachers of science and mathematics (SESEMAT-2017)
- Northern Uganda Teachers of Science work shop (Gulu University 2007)
- Monitoring and Evaluation techniques (St. Charles Lwanga Coll.)

RESEARCHES DONE

- Thermal conductivity of fired clays with varied mineral composition made from selected clay sites in Uganda-**To be published soon.** Parameters. **(Strength, water porosity, Specific heat capacity, X-ray Fluorescence-XRF**)
- Impact of socio-economic factors of parents on the girl child drop out in Apala Sub-county(Uganda)

REFEREES

1. **Prof. Obwoya Kinyera**
   Executive Board Member
   National Planning Authority
   Senior Lecturer-Kyambogo University
   0782-471-510

2. **Mr. Ivan Kalega**
   Head of Research and Mineralogy
   Uganda Industrial research institute (UIRI)
   0779-668-983

3. Dr. Elizabeth Amongi
   Dean Faculty of Education
   Sen. Lecturer-Lira University
   +2560763666697