

MUSTABSHIRA ENUSAH

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Education

Kwame Nkrumah University of Science and Technology (KNUST)

CLASS HONOURS - UPPER DIVISION)

BSc. Agriculture (SECOND

AUGUST 2018 - SEPTEMBER 2022

Thesis: "Effect of sett length on the growth and yield of cassava"

Key Courses: Field

Experimentation, Integration and Application of soil science, Plant Biotechnology, Environmental Soil Science, Post Harvest Physiology and Technology, Plant Disease Control, Insect Ecology and Principles of Insect Control, Plant Breeding, Sustainable Agriculture, Plant Breeding.

T.I Ahmadiyya Senior High School / General Science Option

September 2015 - May 2018,

KUMASI, GHANA

West African Senior High School Certificate

Key Courses: English Language, Mathematics, Integrated Science, Biology, Chemistry, Physics, Social Studies.

Experience

Grains and Legumes Development Board, Ministry Of Food and Agriculture (MOFA) / National Service

November 2022 - November 2023, KUMASI - GHANA

Assisting workers at Grains Board in watering and harvesting of tomatoes.

Labelling of sacks to be used for packaging.

Packaging maize and soyabeans seeds into sacks and weighing 45kg before sowing.

Testing for germination for both maize and soyabeans.

Nursing of citrus seeds.

Assisting workers at Grains Board in watering and harvesting of cabbage.

Growing pepper with the help of workers at Grains Board and other National service personnels.

Irrigation and fertilizer application on the pepper.

Harvesting of pepper.

Data collection and data analysis of the pepper.

Grains and Legumes Development Board, Ministry Of Food and Agriculture (MOFA) / Intern

October 2021 - November 2021,

KUMASI - GHANA

Assisting laborers and workers at Grains Board in watering and applying fertilizer on a maize field.

Learnt how to test for germination for maize seeds.

Learnt how to write different types of reports.

Learnt how to sort, label, package, weigh, sow and store maize.

Faculty of Agriculture, College of Agriculture and Natural Resources - Kwame Nkrumah University of Science and Technology /

Vacation Training Programme

June 2019 - June 2019, KUMASI - GHANA

- Learnt how to make beds and grow carrots.

- 1 Learnt how to make dairy products like yoghurt and ice cream.
 - 2 Studied how milk is extracted from cattles to make dairy products.
 - 3 Learnt how to make a poultry farm.
- Studied cuniculture i.e the agricultural practice of breeding and raising domestic rabbits as livestock for their meat, fur or wool.

Skills and Abilities

Good interpersonal skills

Excellent problem solving skills, time management and organisation skills

Good public speaker and orator.

Adaptability.

Like reseraching and reading.

Research Interests

Agronomy.

Integrated soil fertility management.

Farm survey and analysis.

Agriculture and rural developmant.

Referees

Professor Joseph Sarkodie-Addo
of Crop and Soil Sciences)
Technology, Kumasi - Ghana

(Lecturer, Department
Kwame Nkrumah University of Science and
Email: jaddosak@gmail.com Mobile: 0244576813

Doctor Henry Oppong Tuffour
Department of Crop and Soil Sciences)
0544924301

(Examination Officer and Lecturer,
Email: hoppongtoffour@gmail.com Mobile:

Doctor Isaac Kankam Boadu
Soil Sciences) Mobile: 0244177870/ 0276677277

(Lecturer, Departmeent of Crop and