

# PRE-REGISTRATION EXAMINATIONS 2024 Uganda Certificate of Education

LUGANDA

Olupapula olusooka (Okuwandiika emoozi n'o kukyusa) Essaawa bbiri

#### **EBIGOBERERWA**

- Olupapula luno lugabanyiziddwamu ebitundu bibiri A and B
- Lulimu ebibuuzo bisatu
- Mu kitundu A mulimu ennamba bbiri, kolako 1(a) aba (b)
- Mu kitundu B mulimu ennamba emu era ya buwaze.
- Ddamu ebibuuzo bibiri awamu
- Ebibuuzo ebisukka mu byo'lagiddwa tebijja kukeberebwa.
- Ebyokuddamu byonna biwandiike ku mpapula ezikuweereddwa okuwandiikako.

## EKITUNDU A Kola 1(a) oba (b)

1a) Soma akatundu kano wamanga n'o lunannyuma owandiike emboozi ya bigambo 350-400.

Muzaddewo yakusindikira ssente mugende mulambule ebifo bye byobuwangwa nga abayizi b'oluganda era mwagenda ne mulambula ebifo ebyenjawulo era ne mukomawo nga muli basanyufu olw'e byo bye mwalabayo nga mulambula.

## Eky'okukola

Wandiikira muzaddewo nga omwebaza olw'e nsimbi era omunyumize ne kw'ebyo bye mwalaba n'o lugendo ng abwe lwatambula.

#### Oba

b) Soma akatundu kano wammanga oluvannyuma owandiike emboozi ya bigambo 150 – 200

Lwe wakyalako ewa jiajiaawo yakunyumiza engeri gye yajiamu okusenga ku kyalo gy'a beera ebiro bino era yakuwa n'ensonga lwaki yavaayo era nga tezaali nnungi omuli n'ekisengula bantu ekigenda mu maaso mu bitundu by'eggwanga ebyenjawulo.

1

Turnover

### Eky'okukola

Wandiikira omukulu akola ku by'ettaka mu disitulikiti yammwe nga omuwa ku magezi engeri gy'ayinza okumalawo okusengulabantu mu kitundu kyammwe.

#### EKITUNDU B

2. Muzaddewo abadde ayitayita ku luguudo n'alengera olupapula lwa mawulire nga luli mu luzungu era ekisinze okumukwata omubabiro ye "UNEB" ate nga naawe ogenda kukola UNEB. Kati ayagala omuvuunulire ategere bye boogerako. Mukyusize ebigambo ebyo obizze mu Luganda.

### **CHANGES IN PRACTICALS**

UNEB has also made changes in practical examination papers, instead of learners following given instructions to test chemicals and record what they see, now students must undertake scientific investigations.

Here students will be required to follow a specific science method approach and give the aim of the investigation, the hypothesis and procedure. Thereafter, the learner will have to record the results. In addition, students will be required to analyze the results and give a conclusion after the scientific investigation.

Just like in science subjects which have two papers each (save for mathematics) each of the vocational subjects will have a theory and a practical paper.

This will affect students who will offer vocational subjects such as agriculture, ICT (Information and Communication Technology), Technology and design, performing arts, nutrition and food technology, Physical education and entrepreneurship.

## **BIKOMYE WANO**

2

Turnover