

2025 REALISATIONS

CLIC Africa's mission is to stimulate and increase learning capacity in African communities;
our educational hubs provide knowledge and skill building programs in creative and motivating learning environments, with the aim of creating a positive and sustainable impact for the entire community

**CLIC
AFRICA**
Creative Learning
in Communities



www.clicafrica.net

**Our 2025 mission
took place from 8th to
22th November**

Projects DRC

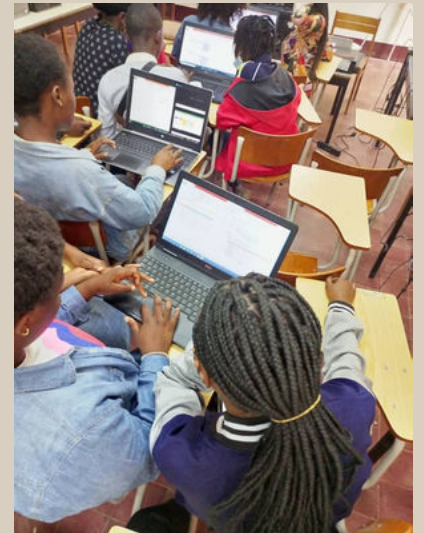
Kisantu



Our mobile educational hub

These units are also used for the summer classes in computer skills that our programme leader Juvenal runs annually for interns and 16-18-year-olds from three schools in the neighbourhood; the recent classes in August 2025 were once again a great success

Via our mobile hub, we lend out laptops, desktops, projectors, IT accessories and provide internet connection where necessary. Using a digital logistics system, we keep track of the lending process administratively and can also map out the storage of our digital learning resources



The addition of our “digital lab” from Europe remains essential so that digital enrichment can take place in the schools and community of Kisantu

Our partners in Kisantu

The French library now has over 3,000 books, with another shipment on the way. High-quality reading and educational materials are available for loan, with a specific focus on younger readers. The library also functions as a study area with access to desktops, language puzzles, and board games. Our digital library system now grants access to pupils from other nearby schools using a library membership card with a barcode



Collège Kubama



In the CLIC computer room (45 laptops and a projector), IT skills are taught daily, along with the basics of programming. Classes for various subjects with digital content are also taught here



Lab project to start in 2026:

Re-equipping the three school laboratories at Collège Kubama with modern instruments and materials for final-year science students from Kubama and the surrounding schools



Our partners in Kisantu



Hôpital Saint-Luc



Orthopaedic Workshop:

Our skilful technician “Gloire” runs the busy workshop

Over 80 patients have been fitted with orthoses since November 2024 to secure the 'care circle'

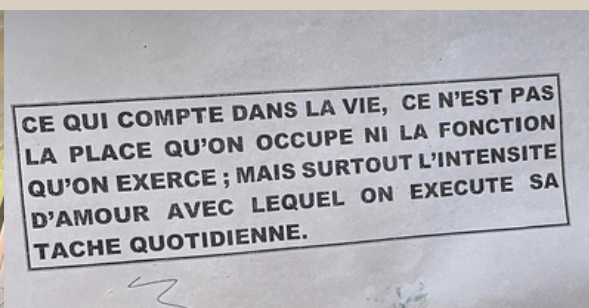
Orthosis price list ('menu')

Procurement of materials locally

Digital patient and stock management

Delivery of first prosthesis (!!)

Ambition to become the leading centre for orthopaedic technology in the Province of Kongo Central



Educational collaboration with

Paediatrics department:

Educational exchange on resuscitation, antibiotic therapy, admission process, pneumonia, bacterial meningitis, sickle cell disease, etc.

**‘intro’-mission
Dr Cathérine**

Delivery of equipment including six new monitors, glucose, temperature and oxygen meters, probes, etc.

Fundraising and project support by Sint-Trudo Ziekenhuis (St-Truiden)

Our partners in Kisantu

Nursing schools - midwifery

North-South collaboration:

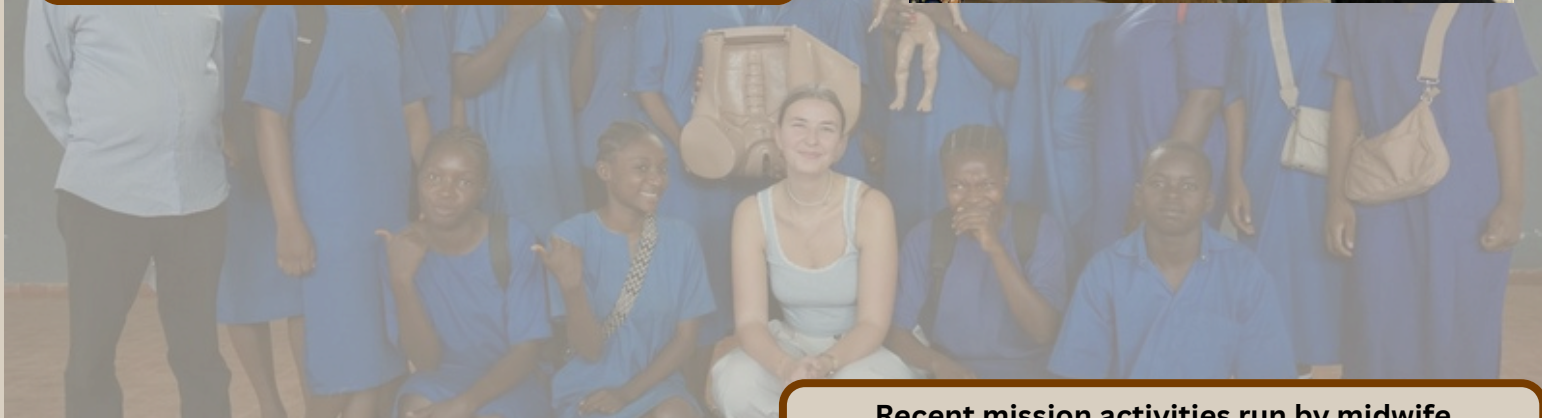
CLIC Africa officially recognised by UCLL midwifery as a partner organisation

Educational support of three nursing schools in Kisantu (ITMK, ISTM-PRO and ISTM) through UCLL graduation projects

Focus on general midwifery and problems during childbirth

Digital reference work on all kinds of nursing topics and access to a large collection of video material (>400 videos) to realistically visualise specific treatments for different conditions

Practical learning materials: birthing and resuscitation manikins



Recent mission activities run by midwife Evelynne:

Two weeks of practical midwifery lessons using a birthing manikin at three nursing schools, at Hôpital Saint-Luc and with the midwives at the dispensaries

Practical lessons in resuscitation of the newborn

Lessons with video content ready for use by local teachers and doctors.

Our partners in

Start of concrete collaboration with our partner CEDEF (Centre de Développement Familial) in Kisantu with Albert Kivua, who has been running a well-established training centre since 1988 with a focus on local and sustainable agriculture

First project in the incubator is underway: the launch of a honey production venture for a group of five beekeepers (CLIC is providing start-up capital and a microcredit loan to be repaid by the group over one to two years, depending on the yield in the first two years)



Thanks to funding from GROS St Truiden, we plan to launch an educational bakery project in Q1 2026 with our trusted partner in Kinshasa: SIAFE (Synergies des Initiatives en Faveur de la Femme et de l'Enfant).

Following the building of an outdoor oven, this bakery and patisserie project will aim to train young bakery entrepreneurs while generating a welcome income to run SIAFE's new educational centre in N'Sele and to sponsor the poorest students.

SMART Entrepreneurship

The goal is “SMART” entrepreneurship, whereby our entrepreneurs set Specific, Measurable, Acceptable, Realistic and Time-bound (=SMART!) goals and draw up a step-by-step plan for their business that is in line with their vision and strategy

Our web-accessible questionnaire is used to learn about the activities, market and needs of entrepreneurs from the outset

Training courses are provided for entrepreneurs in collaboration with local organisations that can coach our start-up entrepreneurs, often with practical learning materials provided by CLIC in our 'fabrication labs'

The necessary support and mentoring is organised, including project management, logistical planning (use of spreadsheets or ERP systems), marketing, accounting, business financing, legal and tax matters

Set up of a CLIC “business incubator” where budding and existing entrepreneurs can prepare themselves in a short period of time to start up and run their 'Technical Enterprise of the Future' (STEAM)



Our partners in Kisantu

Fabrication Labs



Following the first successful electricity workshops during our 2024 mission, our enthusiastic volunteers Marc and Willy set to work creating a more robust modular system of electrical switch boxes, which were presented to a group of teachers from technical schools in Kisantu during this mission. Using illustrated exercises, students will be able to solve practical problems involving simple and complex circuit diagrams, thereby strengthening their understanding of the theory behind them. These switch boxes will then be expanded to include applications with simple programming and microprocessors (using Arduino sets).

This fabrication lab was initially set up at Hôpital Saint-Luc, which annually welcomes numerous interns from the surrounding technical schools in Kisantu. Due to a severe lack of practical materials and concrete applications, the hospital is unable to offer these students any real hands-on experience. Under the coordination of our local manager Fabrice, several technical schools in Kisantu now send their interns to these workshops: ITI (Institut Technique Industrielle), Centre De Formation Kintanu, ITI Inkisi, ITI Mfuki, ITI Ngodo. An additional set of switch boxes will soon be created for Collège Kubama for the physics course, as part of the re-equipping of the three school laboratories. There is also a plan to illustrate the various exercises with video so that even more teachers and students can practise the switch circuits and we can maximise the reach of this project.



We are planning more CLIC practical labs in the future, including repair of specific equipment that is critical to daily life in Kisantu, such as water pumps, car mechanics, etc., but also skills such as construction techniques, woodworking, agricultural cultivation and processing, and sewing workshops. To this end, we will collaborate as much as possible with local schools and training centres and volunteering mentors from Europe.



Our partners in Kisantu



Mission:

Identify talented young girls in football and basketball

Offer them high-quality sports training, under the guidance of professionals and former players

Guarantee them a solid educational pathway, in collaboration with local schools

Support them through mentoring, personal development, discipline and self-management

Create powerful female role models who can inspire other young girls and lead their communities



ACADEMIE SPORTS KISANTU

«Développer des
compétences, construire
un avenir durable »

20
25

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44 girls, aged 10 to 16, enjoy an integrated form of sports and academic education at the sports academy, on their way to independence, success in their professional lives and a higher quality of life.

CLIC Africa supports ASK with sports equipment and clothing, educational and IT materials, a budget for logistics and local expenses, and networking and “sisterhood” with youth sports clubs in Belgium and Europe.

Our ambitions for 2026 and beyond...

Re-equipping of
the three
laboratories at
Kubama College

Educational support
for first primary
school (Notre Dame
des Écoliers)
curriculum in French
and English

Expanding our
orthopaedic workshop
with the manufacture of
high-quality prostheses
and ensuring continuity
of product supply to
guarantee the care cycle

Purchase of two
additional birthing
mannikins for midwifery
project so that all three
nursing schools can
provide practical training
on a more regular basis

Development of
Hôpital St-Luc's
website and digital
patient database

Expansion of our
fabrication labs for
car maintenance
and construction
techniques
(volunteers
wanted!!)

First SMART
entrepreneur
project with CEDEF:
honey production
with a group of 4-5
beekeepers

Expanding our mobile
hub with classes in
programming
(summer classes,
Collège Kubama,
electricity fabrication
lab, etc.)

Supporting ASK
sports academy

Planning of
upcoming missions
for spring and
autumn 2026

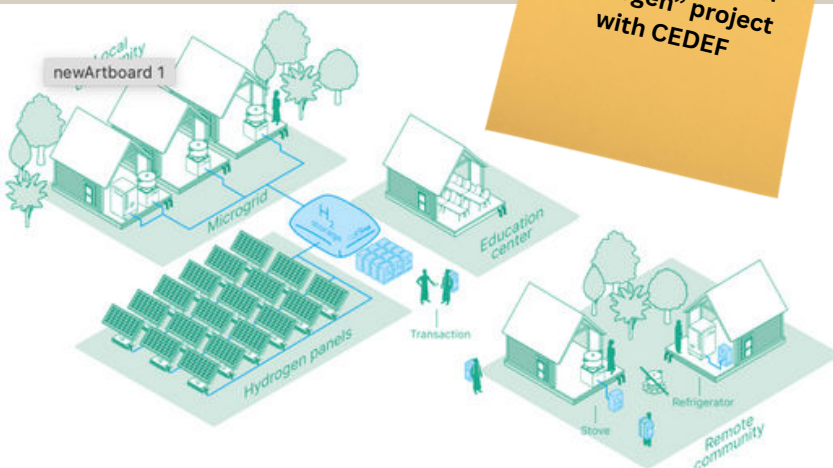
Follow-up on Paediatrics
Project regarding use of
instruments supplied,
ongoing educational
exchange on specific
topics, preparation for
next mission

SMART entrepreneur
project 'Bakery' with
SIAFE in Kinshasa for
combined training and
income generation

Music production
project with
professional live
recordings, editing,
and publication

KU Leuven "green
hydrogen" project
with CEDEF

Practical lessons on
other important
nursing topics
(including wound care,
urinary tract, hospital
hygiene, diabetes, etc.)
(volunteers wanted!!)



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WE NEED YOUR SUPPORT !

- Become a volunteer, mentor, donate your time to support our educational projects with your professional expertise or simply with your 'pure enthusiasm'!
- We are always looking for reliable IT and educational materials, including laptops, French books (primary and secondary school curriculum, fiction and non-fiction), sports clothing and equipment (football and basketball), practical educational materials (nursing, electricity, car maintenance, sewing machines, etc.)
- Fancy a chat? Contact us at welcome@clicafrika.net



www.clicafrika.net

There are several projects that need your funding today; ask us where your contribution is most urgent!

<https://www.clicafrika.net/en/donate>