

**edify**



# Learning with Kolibri

## TUTOR: OGWAL ISAAC

<https://ictug.com> | 0775435344 | [ogwalisaac291@gmail.com](mailto:ogwalisaac291@gmail.com)

Zoom Meeting ID: **972 6105 9818** Passcode: **Edify**

- Master of Education planning and curriculum studies
- YouTube Channel: <https://www.youtube.com/c/Ogwallisaac>
- ITAU member





**Session Topic:**  
**Building a Kolibri Powered Library.**

# Session Questions?



# WHAT is Kolibri?

- ❑ Kolibri is an adaptable set of **open solutions** specially developed;
  - ✓ To support learning for half of the world
  - ✓ Without Internet access.
- ❑ It is centered around an offline-first learning platform.
- ❑ Kolibri runs on a variety of low-cost and legacy devices.
- ❑ A library of open educational resources.
- ❑ A toolkit of resources to support training and implementation in **formal, informal, and non-formal learning environments**.

# WHY Kolibri Learning Platform?

- ❑ Kolibri learning platform runs on many devices as possible.
- ❑ Supports self-paced learning.
- ❑ Enables sharing of educational resources.
- ❑ Kolibri runs on most type of operating system.
- ❑ No payment is required to use Kolibri.
- ❑ No need for internet connections
- ❑ Easy to navigate the channels



# **HOW** many countries and students is Kolibri reaching?

- ☐ Kolibri is being used in over 200 countries in the world.

? **Question: Is your country among the over 200?**

- ☐ Kolibri is serving millions of learners and educators where;
  - ☐ internet is costly,
  - ☐ Internet is unreliable, or
  - ☐ Where it is simply beyond reach.

? **Question Are your learners and educators among these millions?**

# HOW does Kolibri reach the disconnected?

- ❑ Kolibri installers, updates, and contents can be downloaded/imported once to a device in an area that has an Internet connection
- ❑ Peer-to-Peer Distribution. That "seeded" device can then share new contents and updates with other devices over an offline local network.
- ❑ To reach the most remote communities, a device can be carried by foot to share installers, updates, and content with other devices over local networks

# Kolibri Studio

- ❑ Kolibri Studio is the tool used to organize learning resources and build channels for Kolibri.
- ❑ An open-source platform specially designed to provide offline access to educational content.



<https://www.texanfit.com/jesses-journal/whats-next/>

# Kolibri Online resources

## Resources for;

- ☐ Preprimary schools
- ☐ Primary schools
- ☐ Secondary schools

## Important links

- ☐ [NACSU](#): National Association of Christian Schools Uganda) link below

[elearning.nacsu.org](http://elearning.nacsu.org)

- ☐ [NITA](#): UNICEF and government is

[e-learning.education.go.ug](http://e-learning.education.go.ug)

- ☐ Offline Kolibri Powered Library

## Resource types

- ☐ Text based files e.g. PDF files
- ☐ Audio resources
- ☐ Video resources
- ☐ Images

# Kenya's Kolibri experience



Kolibri

**Why we love digital learning  
with Kolibri**



# Getting started with Building our Kolibri Powered Library

## Take Note

- ✓ Old version of Kolibri works well on Windows 7
- ✓ New version of Kolibri works well on Windows 8, 10...
- ✓ So download these versions basing on your PC window
- ✓ Check on the [Edify Teachers' ELearning Training All sections](#) Google drive for the software in a folder named Kolibri resources.

# Important tutorials on Kolibri software

❑ Click on these links for the resources

- 1) [How to install and set up Kolibri on PC](#)
- 2) [How to create an account on Kolibri studio](#)
- 3) [How to import Kolibri Channel \(data\)](#)
- 4) [How to add your own resources on Kolibri](#)

# Reference (Source) page

- <https://learningequality.org/kolibri/>

# Assignment

- a) Create an account on Kolibri studio
- b) Create a channel in your Kolibri studio account. Inside your channel, add a topic and some PDF file and a video of the previous lessons.