DID YOU KNOW?
Secondary school students in low income communities do not have access to quality science practical trainings.

Meanwhile...
Science practicals make up 30% of final examination grades in senior secondary school.

thestembelle.com
To solve this problem, The STEM Belle has launched...

**The Lab Equipment Drive**

**Our objective:**

Recycle science equipment from UoN laboratories, for science practical lessons in low income community schools in Nigeria.

thestembelle.com
Modus Operandi of the Lab Equipment Drive

Collect science equipment no longer needed from across UoN labs.

Organise and prepare collected equipment for shipping.

Ship lab equipment to schools in need.

Set up labs in schools and train the local science teachers on how to use equipment.

Monitor, evaluate and track impact.
**HOW TO BE A PART**

1. **DONATE**
   - DON'T DUMP
   - Donate lab equipment, computers and digital screens no longer needed in your labs.

2. **Donate money to support towards shipping costs.**

3. **Spread the word about our work and this drive.**
   - We are social - @thestembelle

4. **SUBSCRIBE**
   - Subscribe to our newsletter to volunteer and remain updated on our work to get more girls into STEM.

Scan to go to our website
School students in economically disadvantaged communities, most especially girls. 

#GirlIsinSTEM

The environment – We are reducing materials that end up in landfills.

#Recycle4development

Everyone who participates, contributes towards getting more girls into STEM and also towards saving the climate.

#Sustainability4Change
About the STEM Belle

We are a non-profit, attracting, retaining and advancing girls from low income communities into STEM careers in order to close the gender gap in STEM fields.

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