



BIODEGRADABLE PADS PROJECT

EVERY GIRL DESERVES A CHANCE TO THRIVE – WITH PADS
THAT NURTURE HER AND NATURE.

AFRICA

Africa being one of the greatest places to live, its true power lies in the resilience of its women and girls who build communities while breaking barriers every day

STORY TELLING
BIODEGRADABLE PADS





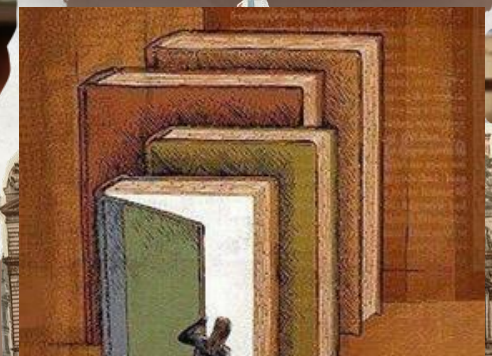
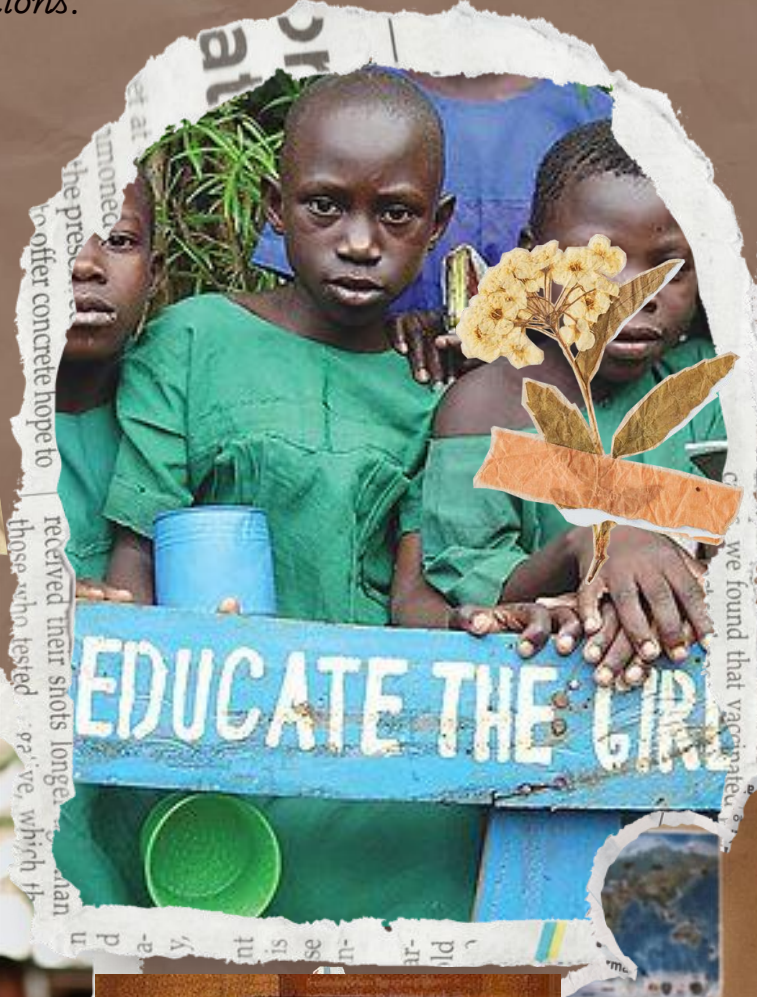
AFRICA WOMEN COMUNITIES



Africa being full of potential, its girls are ready to learn—when given access to education and menstrual health solutions.

EDUCATION


But then, period poverty forces 1 in 10 to miss school, silencing their dreams before they begin."





LAND POLLUTION

But then, conventional pads pile up in landfills for 500+ years, poisoning the soil that feeds communities.



A solution had to be found. one that keeps
girls in school without choking the land. That's
why we created the biodegradable pads made
from local materials. No pollution, **Just**
dignity for her, and a future for our planet.



BABANA PSEUDOSTEMS



Banana stems, often discarded,
now become eco-pads—keeping
girls in school and plastic out of
landfills



process of having the pad prototype





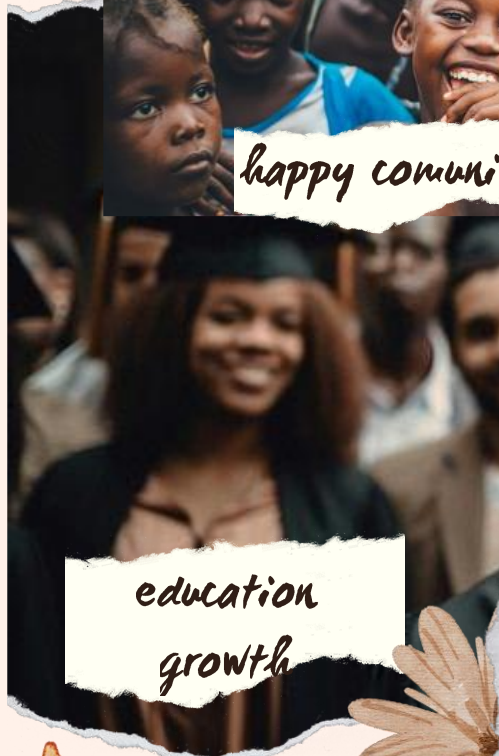
happy communities



no school misses



each girl affords
the pads



education
growth

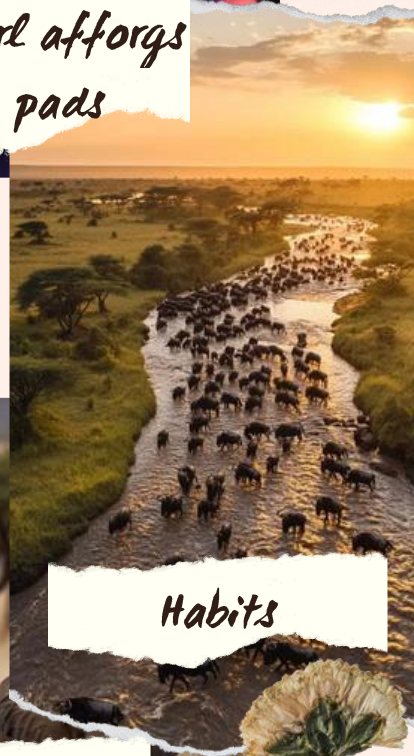
expected
outcome



education
growth



Career



Habits

Relationship





Big Things
Grow From
Small Beginnings



Biodegradable
pads

FABRICADEMY
FABLAB RWANDA

GOOD TIMES!