





# OUR SOLUTION

Build a scalable platform that leverages digital-based technology to teach, assess, and verify mental health trainee achievements.

- By 2017, there were 420 million mobile subscribers in Sub-Sahara Africa
- 60% of community health workers in one survey had a smartphone
- Mental health is only one percent of the areas of focus for training programs using mobile phones or tablets

### HOW IT WORKS

## Curriculum & Instruction Lab

- Adler University
- Host county partners
- NGOs
- Government Ministries

### Learning Management Platform

- E-Learning courses
- Storage of classroom tools
  - Mobile Apps

- Dashboards
- Learning Analytics
- Certificates/ Badges
- Usage statistics

### Training, Supervision & Evaluation

- Traditional & blended classrooms
- Distance learning
- Self-instruction
  - **Supervised Practice**
- Discussion forums & social media
- Online assessment



- Develop a digital media, mobile version of Psychological First Aid training.
- Train 25 health workers in a blended classroom format
- Serve 3000 7500 community members
- Total cost less than 10,000 dollars

## ANTICIPATED IMPACT

#### **OUTCOMES**

- Lower instructional costs
- Expanded coverage of mental health training
- Consistent teaching outcomes from adopting shared resources and standards
- Greater career recognition and motivation for trainees

#### **MEASURES**

- Project budgets
- Digital assessment tools & trainer evaluations
- Completion reports & evaluation surveys
- Activity reports & forum participation