Strengthen Biosafety and Biosecurity Training for the Biosafety and Biosecurity Initiative of the Africa CDC Platforms for in-person and virtual training

Signature Initiative WG1: BSBS – 17 Aug 2021

Dr Dewi Ismajani (Jani) Puradiredja
Dr Eva Mertens
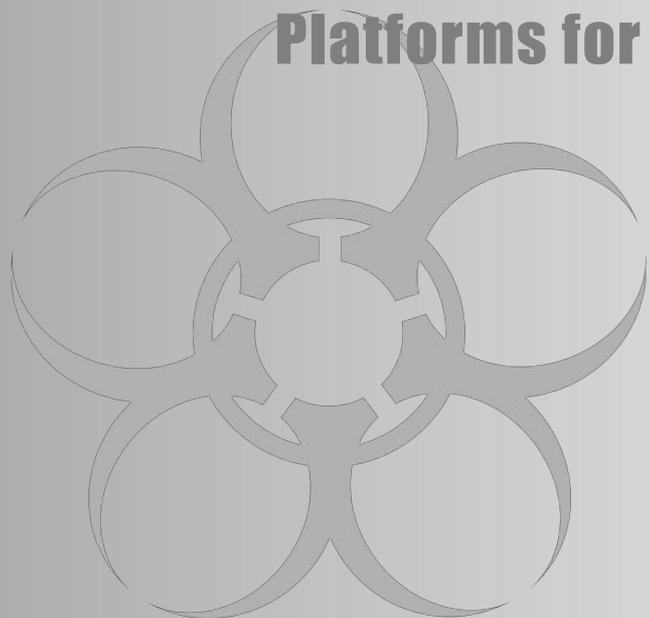
BACKGROUND

German Biosecurity Programme
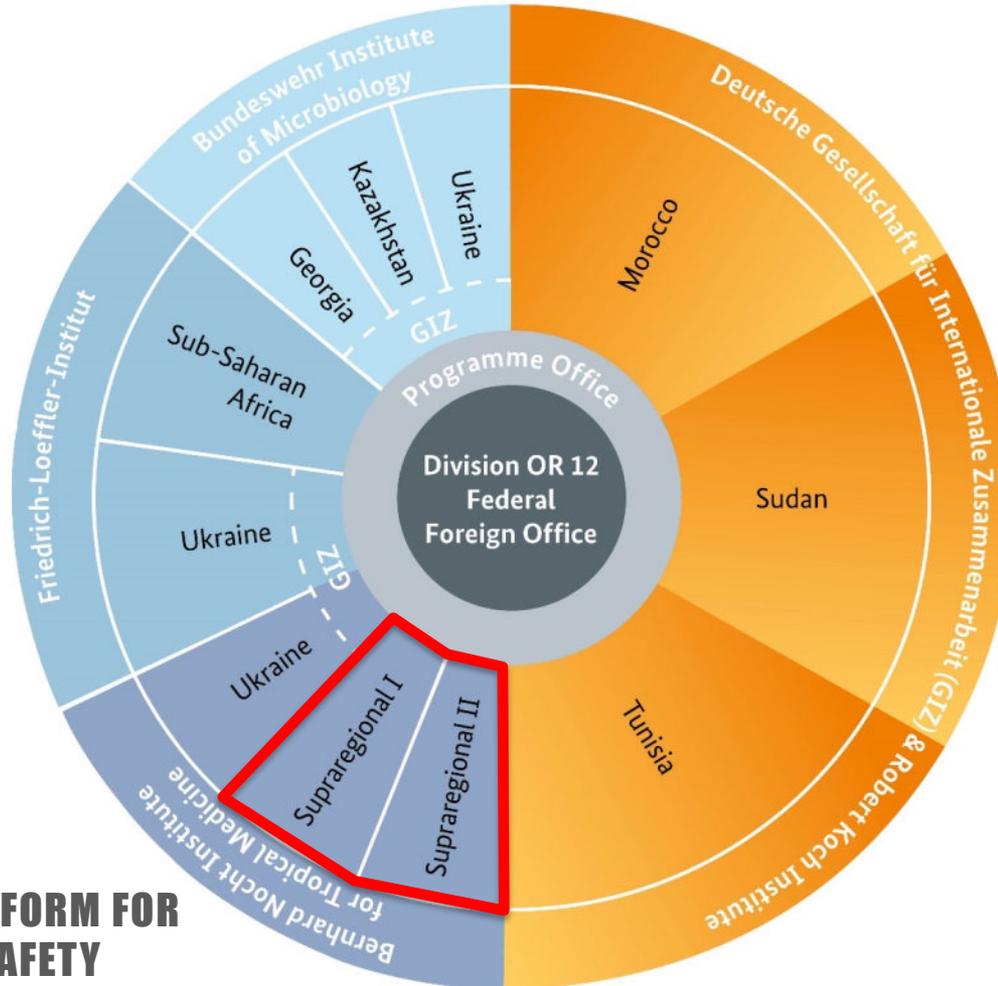
GIBACHT
Global Partnership
Initiated
Biosecurity
Academia for
Controlling
Health
Threats

GO4BSB
GERMAN ONLINE PLATFORM FOR BIOSECURITY & BIOSAFETY

HARMONISATION & REACH

GIBACHT
GO4BSB
Both
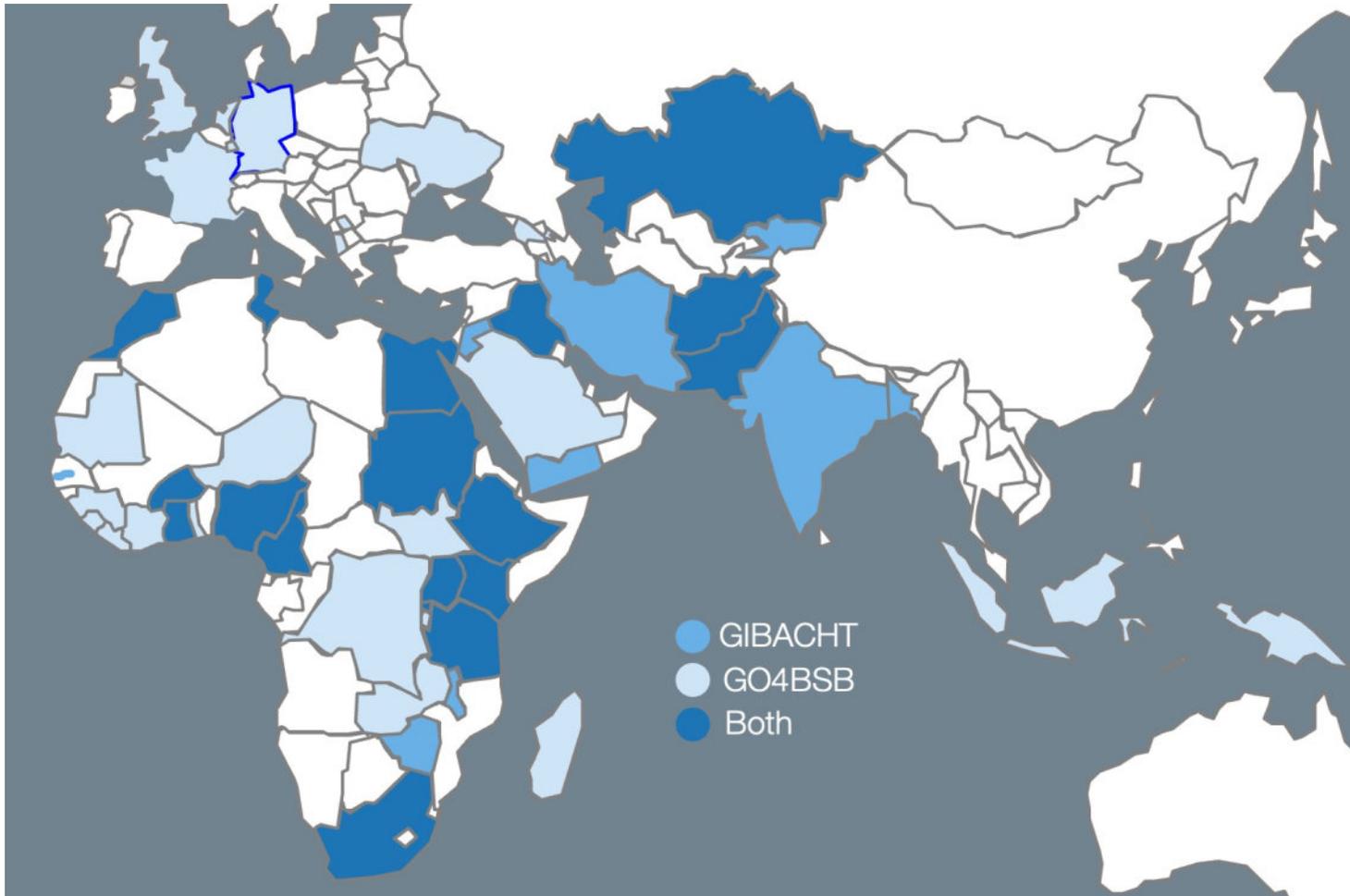
GO4BSB:
>670 enrolled users from 40 countries

GIBACHT:
109 fellows from 26 countries (7 cohorts)

FLEXIBILITY

- Accessible at any time
- Flexible in terms of place of delivery
- Responsive to individual paces of learning (e.g. self-study modules)

CUSTOMISABLE CONTENT

GO4BSB
German Online Platform for Biosecurity & Biosafety

German Biosecurity Programme

START   HOME   eLEARNING   eLIBRARY   VIDEOS   COVID-19 ⌄   COURSE ROOMS ⌄   ARCHIVE   REGISTER

Publicly available homepage to share programme info & news

HOME

RKI
FLI
IMB
BNITM
GIZ
COLLABORATIONS

GO4BSB   Deutsch (de) ▾

Dewi Ismajani Puradiredja

Deutsch (de)
English (en)
Français (fr)
Русский (ru)

Available in multiple languages

Tailored teaching & learning features

GO4BS

HAUPTMENÜ
Site news

The **German Online Platform for Biosecurity & Biosafety (GO4BSB)** is the e-learning platform of the German Biosecurity Programme. GO4BSB is a collaborative initiative between the Robert Koch Institute (RKI), the Friedrich-Loeffler-Institute for Animal Health (FLI), the Bundeswehr Institute of Microbiology (IMB) and the Bernhard Nocht Institute for Tropical Medicine (BNITM) under the umbrella of the German Biosecurity Programme. GO4BSB is hosted and implemented by the BNITM.

NAVIGATION
Startseite
Dashboard
▶ Website
▼ Meine Kurse
  ▶ eLearning
  ▶ eLibrary
  ▶ GO4BSB Tal
  ▶ E-Learning
  ▶ BNITM - KO
  ▶ ANDEMIA
  ▶ Programme Archive

Various functionalities, e.g. dashboard to monitor progress

WELCOME TO GO4

ADMINISTRATION

Privacy & Cookies Policy

CONTROLLED ACCESS

- Use registration
- Different levels of access

SUITABLE FOR BLENDED LEARNING
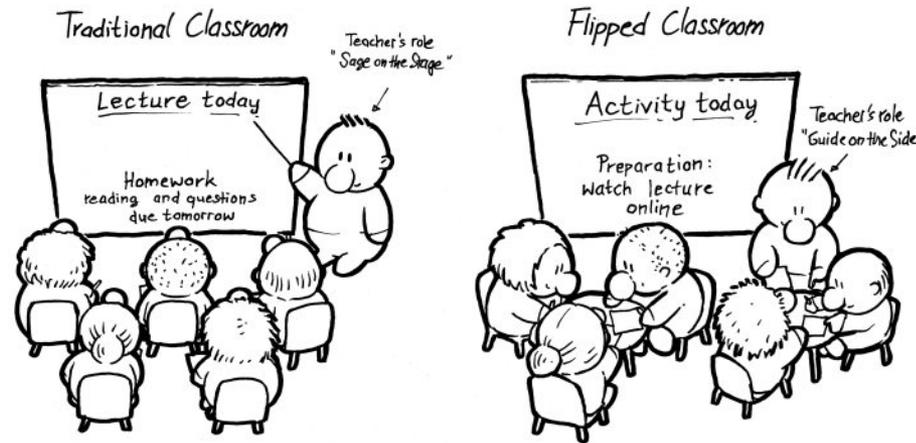
Wikimedia Commons

- Approach combining online educational material with in-person classroom methods
- Flipped classroom concept (asynchronous work, i.e., eLearning modules, pre-recorded lectures, online tools)

COST-EFFECTIVENESS

- Virtual learning environments (e.g., Moodle) is open-source
- No travel costs to deliver in-person training
- Fewer resources for education facilities

SUSTAINABILITY

- Long-term BSBS knowledge transfer
- Materials available for future use (can be archived and updated)
- Skills strengthening to maintain and further develop digital platforms locally

CONTACT US

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For information please visit:

GO4BSB Platform (www.go4bsb.de)
GIBACHT (www.gibacht.org)