H3ABioNet

Pan African Bioinformatics Network for H3Africa

**Introduction to Bioinformatics course: IBT**

# Introduction

# Part 1 – Welcome to the course!

# Welcome!

## IBT - Introduction to Bioinformatics course

### Aims:

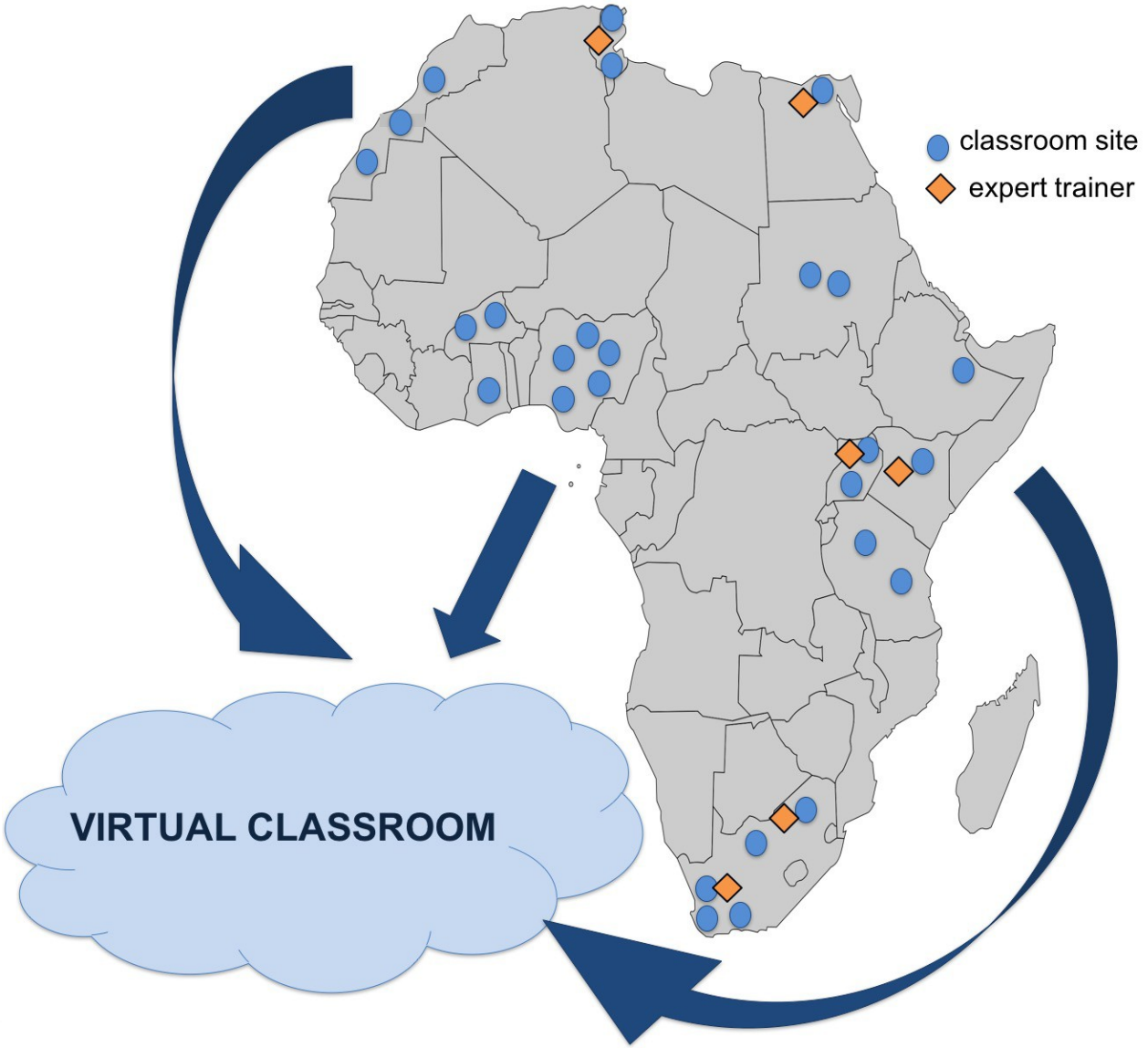
- To provide an introduction to bioinformatics – focus on bioinformatics tools and resources

- To allow participants to gain knowledge and practical experience through theoretical and practical sessions



CC BY NC SA

# IBT community

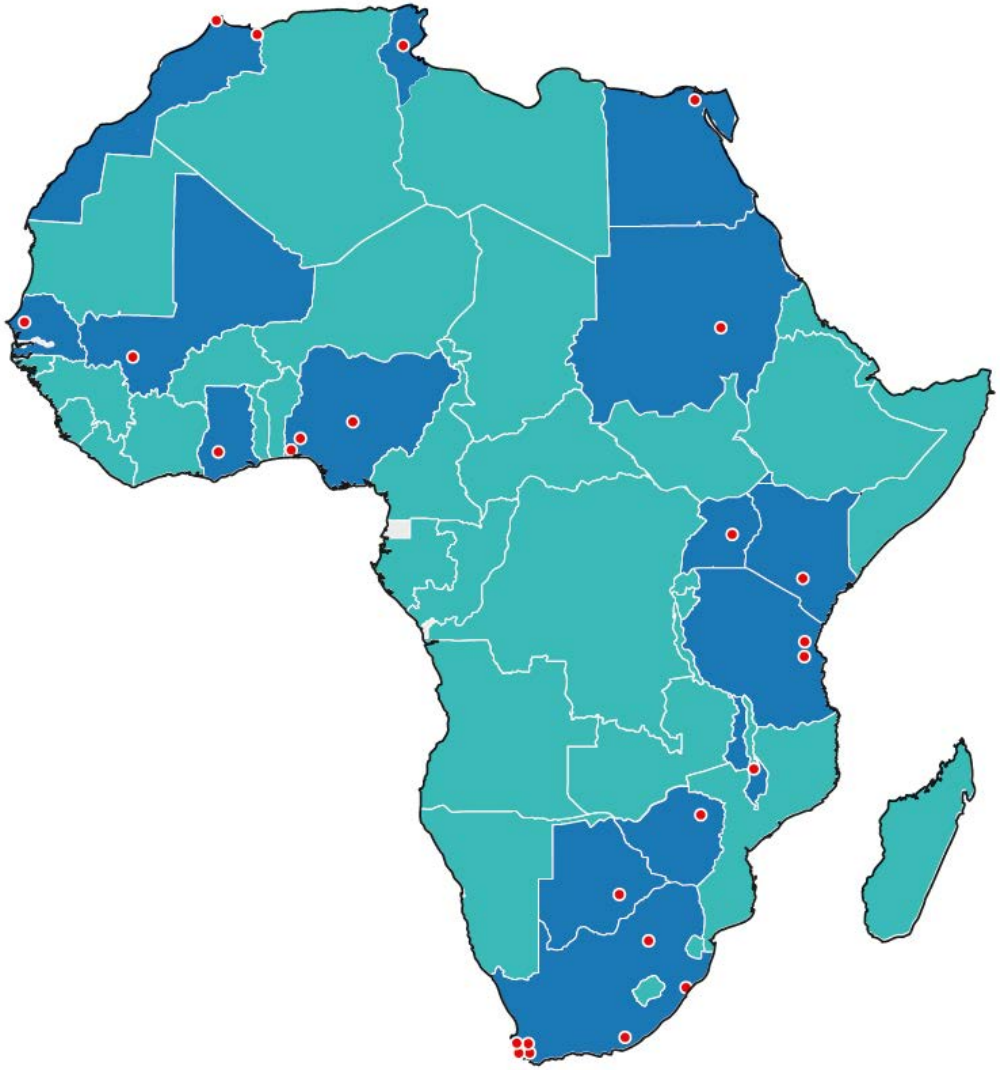





cc BY NC SA

# H3ABioNet

- Africa-wide network of bioinformatics institutions
- 32 institutions
- 15 African countries
- NIH funded
- Part of H3Africa
- Develop bioinformatics capacity in Africa



http://h3abionet.org/home/consortium



CC BY NC SA

# By the end of today, you will…

- know the physical location of your training room
- meet and get to know your classroom staff and fellow classmates
- know how the IBT course will run
- be introduced to course website, Vula, and Adobe Connect
- understand the requirements for obtaining the course letter of completion


CC BY NC SA

# Logistics

- Follow day plan
- Watch pre-recorded videos
- Videos will contain instructions for activities
- Any questions? Ask via Vula forums


CC BY NC SA

# Next

Watch video labeled:

Part 2



CC BY NC SA