



# H3ABioNet

Pan African Bioinformatics Network for H3Africa

Introduction to Bioinformatics course: IBT

## Introduction

### Part 7

## Classroom Biography



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Introduction to Bioinformatics online course : IBT  
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# IBT Community

- The success of the course is based on developing a sense of community between classrooms
- Awareness that you are part of a larger community from diverse backgrounds all with a common interest in teaching and learning bioinformatics
- Easier to do this when you can put faces and a bit of context to your colleagues across the continent

# Classroom Biography

- To facilitate this we would like each classroom to write up a short biography about yourselves and your institute and take a photograph of your team
- The short biography should be uploaded to the Vula forum together with the photograph as an attachment
- Each classrooms will be able to view every classrooms biography and photograph

# Classroom Biography

- We have provided instructions and a template for generating the biography and uploading to Vula here:
  - ✓ IBT\_2018 site -> Resources -> Week 1 – Introduction -> IBT\_2018 introduction part 7 template - via Vula.docx
  - ✓ A single biography should be uploaded for each classroom – elect ONE PARTICIPANT to upload the biography and photograph to Vula on behalf of the classroom

# Classroom Biography video - optional

If you would like to, you can create a VIDEO introducing your classroom (similar to 'meet the core team' video)

- We have provided instructions and a powerpoint template for generating the biography video here:
  - ✓ IBT\_2018 site -> Resources -> Week 1 – Introduction

# Next

Watch video labeled:  
Part 8