Introduction to Bioinformatics course: IBT

Introduction

Part 8

Reflection
Feedback

From both IBT staff and IBT participants

- Allows IBT team to improve the course
- Allows for self-reflection before and after each module - ‘On a scale from 0 to 5, how confident are you to…’

‘0 to 5 scale’ from the Gulbenkian Training Programme in Bioinformatics, Portugal – Train the Trainer course:

https://github.com/Pfern/TtT-in-Portugal-2016/blob/master/TtT_session_4.md
Welcome to H3ABioNet's IBT_2017 course!

This course is an introduction to the field of bioinformatics. It combines theoretical and practical sessions to allow participants to gain practical experience with important bioinformatic tools and resources.

If you would like to officially pass the course and obtain a letter of completion, you must:
- Attend all contact sessions (in cases where it is impossible to do so you must inform the TAs for your classroom).
- Submit 90% of practical assignments by the relevant hand-in dates.
- Submit assessments by the relevant hand-in dates and obtain a minimum grade of 60% overall for the assessments.

The lecture recordings, and more information on the classrooms - 27 classrooms across 12 African countries - may be viewed at: http://training.h3abionet.org/IBT_2017/
Vula Feedback

- Voluntary
- Responses are completely anonymous
- Informed consent to use anonymous data in analyzing the course
‘on a scale from 0 to 5…’

Activity:

1. Navigate to IBT_2017 -> Feedback -> Self-Reflection
2. Fill out the form
3. Answer truthfully - The idea is that you will have much more confidence in all of these subject areas by the end of the course :)
4. Informed consent
Watch video labeled:
Part 9