Phylogeny

By Edward Awad

Description:

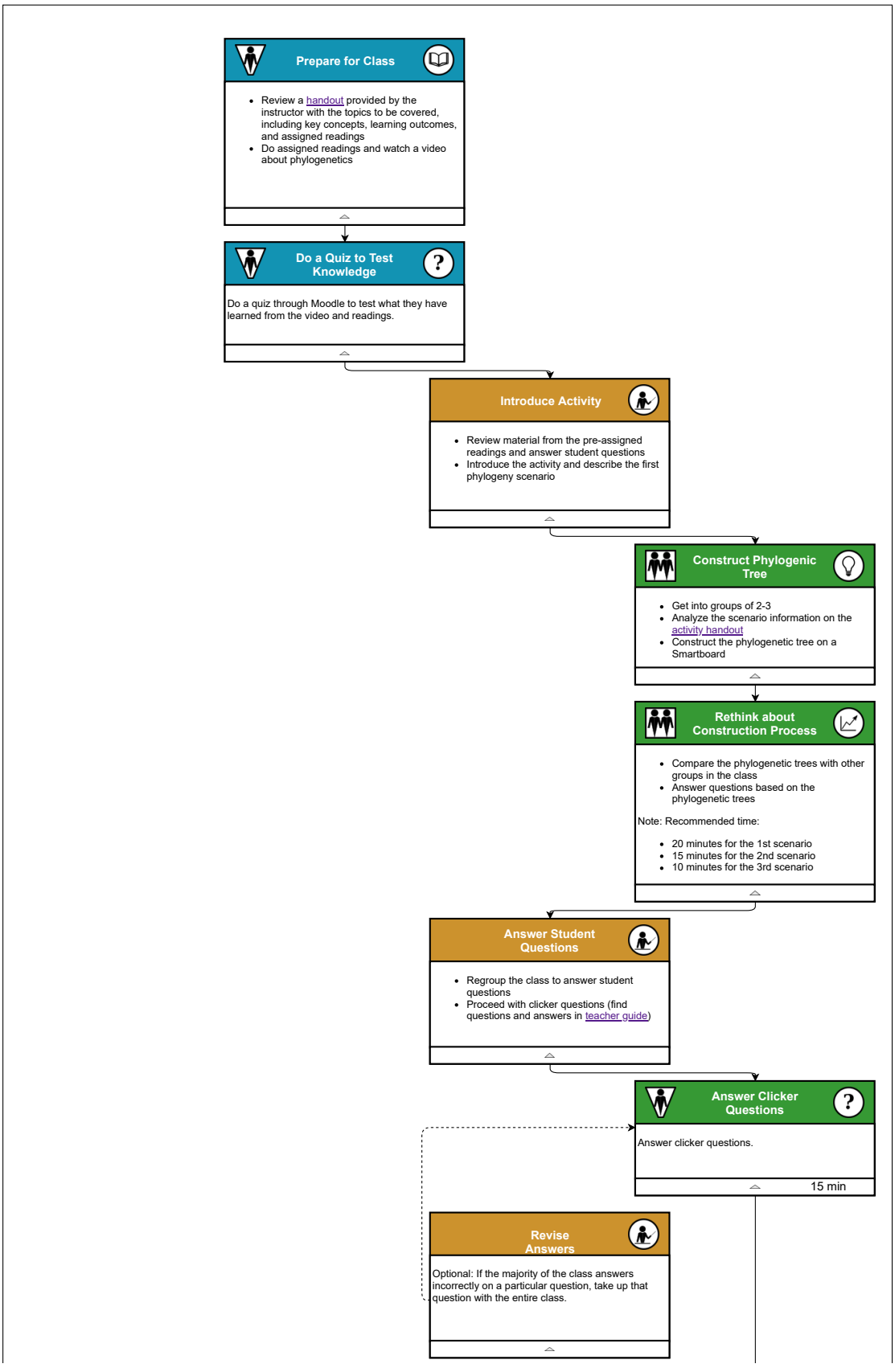
In this single-class activity, students learn how to construct phylogenetic trees based on evolutionary traits using three different example scenarios. Students learn about biological diversity and the evolution of traits, and develop autonomous critical thinking skills and collaborative skills. See a full description here.

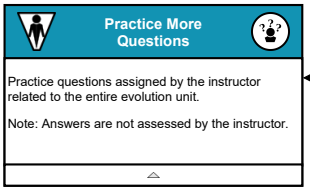
Out of Class (Instructor)

Out of Class (Students)

In Class (Instructor)

In Class (Students)




Practice More Questions
Practice questions assigned by the instructor related to the entire evolution unit.
Note: Answers are not assessed by the instructor.