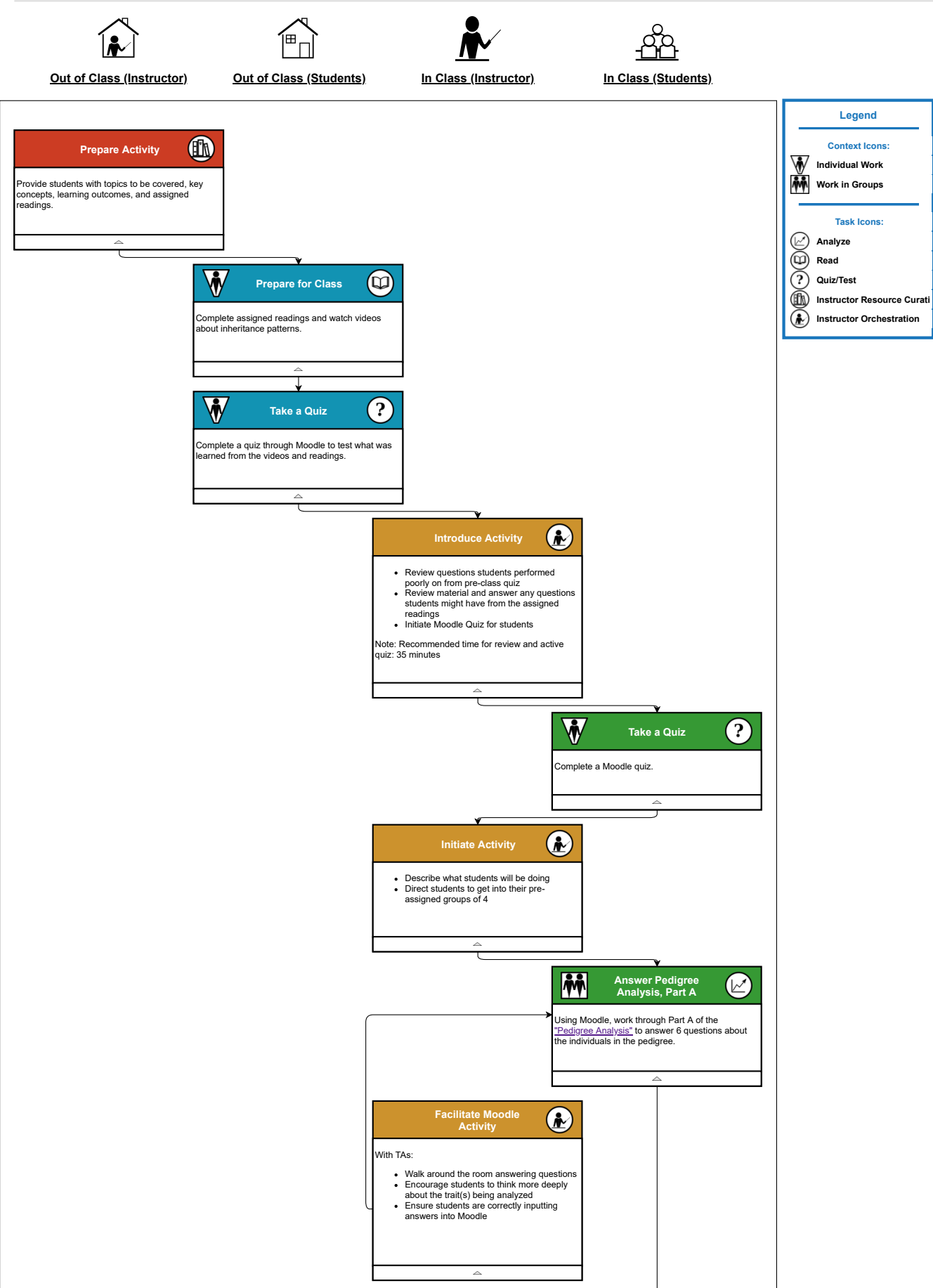


Genetics: Patterns of Inheritance

By Karl Laroche

Description:

In this single-class activity, students analyze a pedigree chart to identify which individuals are carriers of the disease Alkaptonuria (ALK). Students will gain a better understanding of concepts and be able to analyze displayed patterns and genetic relationships. See a full description [here](#).



Review Activity and Learning Outcomes



- Regroup class to review the activity
- Indicate what students should have learned from the activity
- Discuss how the activity illustrates what students will be expected to know for summative assessments

Note: If students finish early, direct them to start Part B and Part C. Remind students that B & C are extra pedigree charts and questions to be used as material for practice and can be accessed through Moodle.

