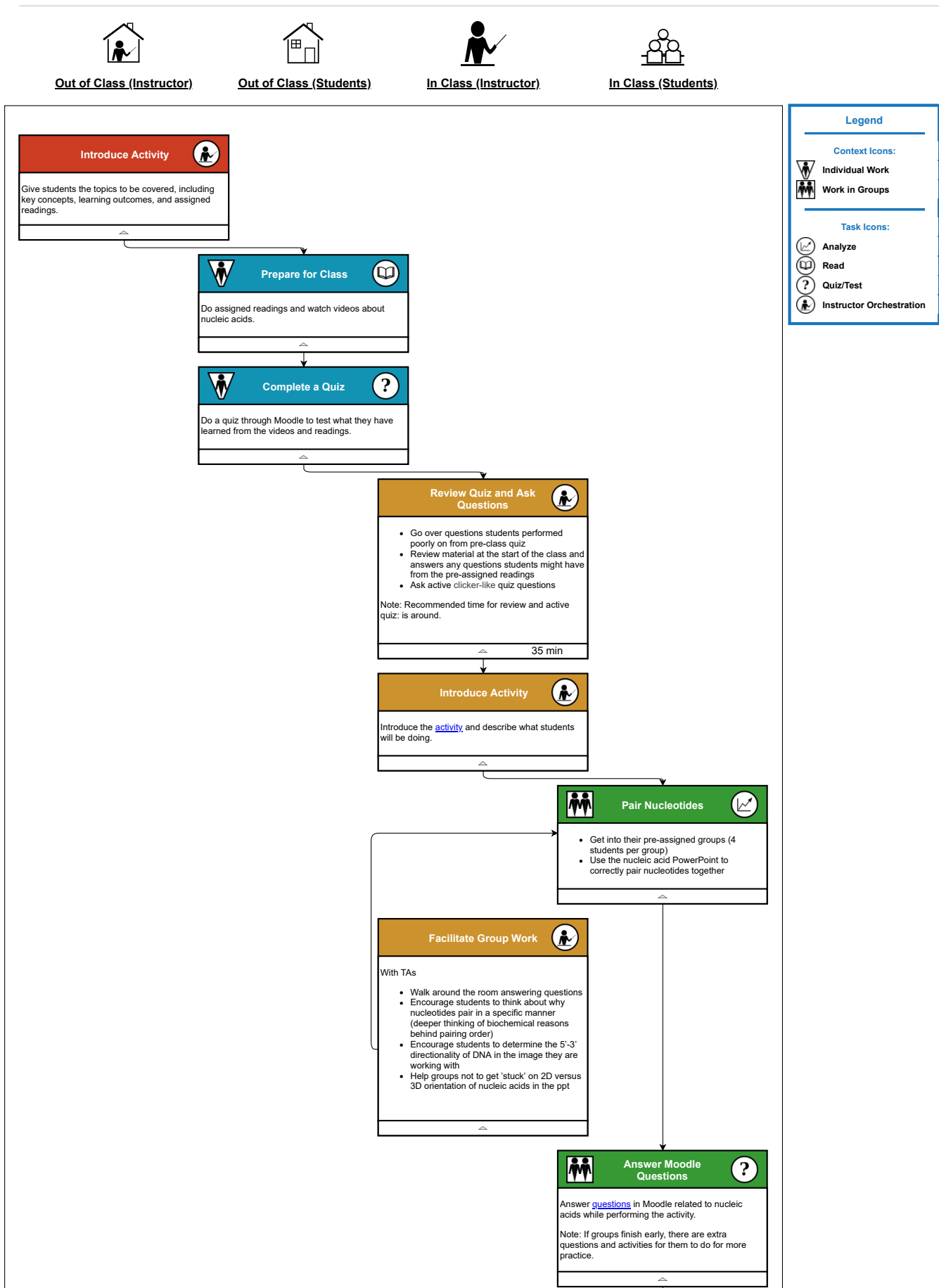


Nucleic Acids

By Karl Laroche

Description:

In this single-class activity, students must correctly pair nucleotides together based on biochemical structure and bonding patterns. Students are required to form a two-stranded DNA molecule composed of 8 nucleotides. See a full description [here](#).



Review the Activity



- 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
- Remind students that they can use these extra activities outside of class (through Moodle) as additional post-class practice

