

Society Simulations



Pioneer Middle School 2023-2024 Syllabus

Course Description

Welcome to the start of a new school year! Society Simulations, aka Sims, is an elective designed for 8th grade students to explore various aspects of society through interactive, hands-on simulations and projects. Through engaging in mock elections, creating laws, setting up economies, and creating products and businesses, students will develop a deeper understanding of the complex dynamics that shape our societies. By assuming different roles and participating in these simulations, students will gain real-world knowledge and skills while fostering their critical thinking, collaboration, and civic engagement.



🚚 Contact Your Teacher

Mrs. Rutter rutterc@puesd.net

Mr. Mullane mullanej@puesd.net

Supplies

- **Pencils**
- **Lined Paper**
- Headphones
- **Markers & Colored Pencils** (optional)

Grading Policy

The grading categories are as follows:

- **Participation**
 - **Projects & Class Work**
 - Discussions/Debates
- Quizzes

Late Work Policy

Late work will be accepted for 10 school days after the due date. 50% will be taken off of the score earned. If a student misses work due to an absence they have 1 day for every day they missed without penalty. As this course relies heavily on in-class participation, *alternative assignments may* be given for students to make up these points. The student is responsible for communicating with their teacher about any work they may have missed. *Due to hardships, special considerations may be made

Academic Honesty

Students are expected to do their own work. Examples of not following this expectation includes cheating on tests/assignments, doing other students work, and plagiarism. If a student is found to be doing any of these they may lose all credit on the assignment & will not be able to redo the work.

Classroom Expectations

case-by-case.

- Chromebooks should be charged and ready for work
- Raise your hand to:
 - Use Restroom
 - Ask a Question
- Students will clean up after themselves