

GEOGRAPHY 4

Course Description: In this course, students will learn the foundations of geography, including the creation, the earth in its universal setting, and the solar system. We will also learn mathematical geography, which includes the motions of the earth, shape and size of the earth, and climatic circles. Physical geography will include a study of the Lithosphere, Hydrosphere, and Atmosphere. Utah Political Geography will include, man, religions, nations, governments, and industries. Students will learn through course instruction, practicing map skills, kinesthetic activities, and oral and written exams. In addition to being able to discuss their learning, students will demonstrate their understanding of these topics through a county report, salt-dough topographical project, group projects, and worksheets. The most reliable way to receive specific information about course work, including topics and timing, is through Edline. To support your student, please consider visiting areas of Utah and enjoying the diverse geography of our state.

Publishable or Significant Projects: Utah Counties Report, Topographical salt dough map of Utah