

Chemistry of the Earth's System

Chemistry of the Earth's Systems is a lab science class based on the Next Generation Science Standards (NGSS). In this class, students deepen their understanding of chemical systems on Earth. NGSS performance expectations will be implemented three-dimensionally to integrate science and engineering practices, crosscutting concepts, and disciplinary core ideas through the concepts of: Atoms and bonding, elements, chemical reactions, bio-geo-chemical cycles, and the chemistry of human impact.

Course ID# = CHEM-GN-Y

Special Education Inclusion Course ID# = CHEM-SI-Y

**(This course meets the following: 1 of 2 needed Lab Science Credits, or
1 of 3 Science Credits, or
1 AP Credit Graduation Requirements)**