

## Introduction: Oxidation & Reduction

**Unit:** Oxidation & Reduction

**Topics covered in this chapter:**

Oxidation-Reduction (REDOX) Reactions.....	394
Electrochemical Cells .....	400

**Standards addressed in this chapter:**

**Massachusetts Curriculum Frameworks & Science Practices (2016):**

**HS-PS1-10(MA)** Use an oxidation-reduction reaction model to predict products of reactions given the reactants, and to communicate the reaction models using a representation that shows electron transfer (redox). Use oxidation numbers to account for how electrons are redistributed in redox processes used in devices that generate electricity or systems that prevent corrosion.

Use this space for summary and/or additional notes: