

Learning Objectives

- 12. Apply knowledge of solubility to problem solving situations.**

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- 13. Describe green chemistry processes and their impact on the environment.**

Learning Objectives

- 14. Demonstrate understanding of chemical thermodynamics.**

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- 15. Use electrochemistry to relate electricity and chemical reactions.**

Learning Objectives

- 16. Perform chemical experiments in a laboratory setting using proper laboratory techniques and procedures.**

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SCC Accessibility Statement

