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GLENCOE CORRELATION CHEMISTRY: MATTER AND CHANGE NEW JERSEY Core Curriculum Content Standards for Science Grade 12

STANDARDS	PAGE REFERENCES
STANDARDS FOR SCIENTIFIC PRACTICES: ALL STUDENTS WILL DEVELOP PROBLEM-SOLVING, DECISION-MAKING AND INQUIRY SKILLS, REFLECTED BY FORMULATING USABLE QUESTIONS AND HYPOTHESES, PLANNING EXPERIMENTS, CONDUCTING SYSTEMATIC OBSERVATIONS, INTERPRETING AND ANALYZING DATA, DRAWING CONCLUSIONS, AND COMMUNICATING RESULTS.	
A. Make of Matter Building upon knowledge and skills gained in the preceding grades, by the end of Grade 12, students:	
1. When making decisions, evaluate conclusions, weigh evidence, and recognize that arguments may not have equal merit.	SE: 10-13 Chemistry and Society 80, 482 Chemistry and Technology 768 ChemLab 46-47, 410-411, 500-501 Problem-Solving Lab 130, 181, 583, 860
2. Assess the risks and benefits associated with alternative solutions.	SE: 3-6, 83-831 Chemistry and Society 482, 834 Chemistry and Technology 844, 860 Everyday Chemistry 710 Problem-Solving Lab 48, 309, 860
3. Engage in collaboration, peer review, and accurate reporting of findings.	SE: 10-13, 36-41, 120-134, 893-898 Chemistry and Society 201, 191 Chemistry and Technology 344, 660, 768 Everyday Chemistry 710
4. Explore cases that demonstrate the interdisciplinary nature of the scientific enterprise.	SE: Chemistry and Society 20, 80, 482 Chemistry and Technology 660, 768 Everyday Chemistry 472 Physics Connection 808 Problem-Solving Lab 847, 679, 860
B. Inquiry and Problem Solving	
1. Select and use appropriate instrumentation to design and conduct investigations.	SE: 118-120, 827-828 ChemLab 80-81, 828-827, 688-689, 796-797, 833-833, 832-833
2. Show that experimental results can lead to new questions and further investigations.	SE: 20-124, 117-126, 131-138 ChemLab 78-79, 110-111, 300-301, 520-521, 828-827, 832-833
C. Safety	
1. Understand, evaluate and practice safe procedures for conducting science investigations.	SE: 14-18 ChemLab 102-103, 300-301, 820-821, 654-655, 728-729, 832-833 Problem-Solving Lab 95, 390, 850

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