Grades 6 TEKS - Science:
• 112.18. Grade 6(b) - 2 (A) plan and implement comparative and descriptive investigations by making observations, asking well-defined questions, and using appropriate equipment and technology.
• 112.18. Grade 6(b) - 2 (B) design and implement experimental investigations by making observations, asking well-defined questions, formulating testable hypotheses, and using appropriate equipment and technology.
• 112.18. Grade 6(b) - 2 (E) analyze data to formulate reasonable explanations, communicate valid conclusions supported by the data, and predict trends.
• 112.18. Grade 6(b) - 3 (D) relate the impact of research on scientific thought and society, including the history of science and contributions of scientists as related to the content.
• 112.18. Grade 6(b) - 4 (A) use appropriate tools to collect, record, and analyze information, including journals/notebooks, beakers, Petri dishes, meter sticks, graduated cylinders, hot plates, test tubes, triple beam balances, microscopes, thermometers, calculators, computers, timing devices, and other equipment as needed to teach the curriculum.

Grades 7 TEKS - Science:
112.19. Grade 7(b) - 2 (A)