



A Natural Approach to Chemistry, TX Edition, Student Print Lab Manual

HSU, Chaniotakis, Carlisle, Short

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In the Laboratory Investigations Manual the development of each investigation, A Natural Approach to Chemistry starts out with the problem statement and system definition followed by pre-laboratory questions at various degrees of complexity. It then guides the students through the typical experiment and data collection. After that follows the analysis of data and the critical questions about the observation and the relation of data to observations. Finally open questions that motivate the development of derivative experiments are introduced and the relation of the particular investigation to familiar life experiences is elucidated. There are 58 activities in The Lab Investigations Manual which keeps curiosity as a motivating factor because the students do not know what is going to happen.

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