Science Practices	Science Practices
Science Practice 1: Asking Questions and Defining Problems	Science Practice 1: Asking Questions and Defining Problems
Science Practice 2: Developing and Using Models	Science Practice 2: Developing and Using Models
Science Practice 3: Planning and Carrying Out Investigation	Science Practice 3: Planning and Carrying Out Investigation
Science Practice 4: Analyzing and Interpreting Data	Science Practice 4: Analyzing and Interpreting Data
Science Practice 5: Use Mathematics and Computational Thinking.	Science Practice 5: Use Mathematics and Computational Thinking.
Science Practice 6: Constructing Explanations and Designing Solutions.	Science Practice 6: Constructing Explanations and Designing Solutions.
Science Practice 7: Engaging in Argument from Evidence.	Science Practice 7: Engaging in Argument from Evidence.
Science Practice 8: Obtaining, Evaluating, and Communicating Information.	Science Practice 8: Obtaining, Evaluating, and Communicating Information.