INTERACTIVE SCIENCE NOTEBOOK **SCIENCE**

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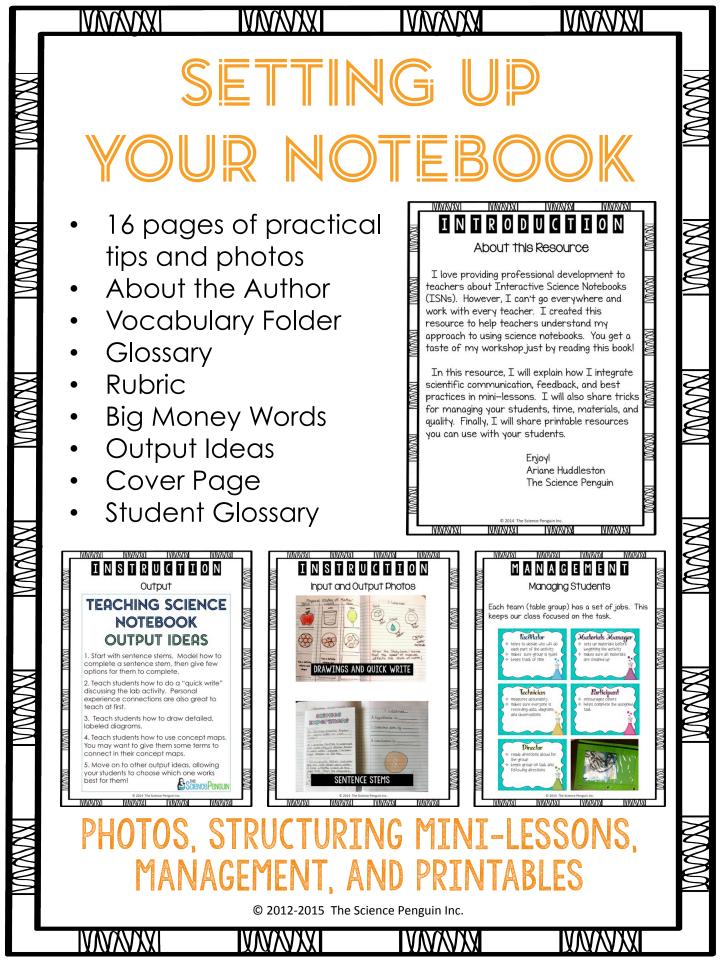
INTRODUCTION

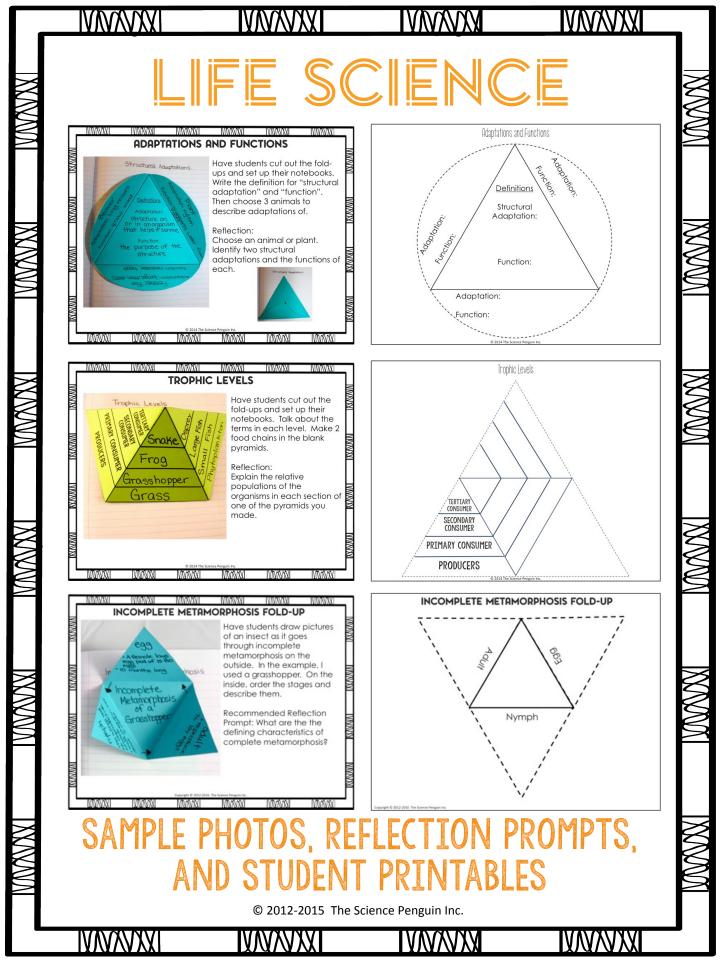
Thank you for your interest in the All in One Interactive Science Notebook. There are over 200 engaging activities included in this pack. Fold-ups, sorts, and other printable activities are included to help students process new information.

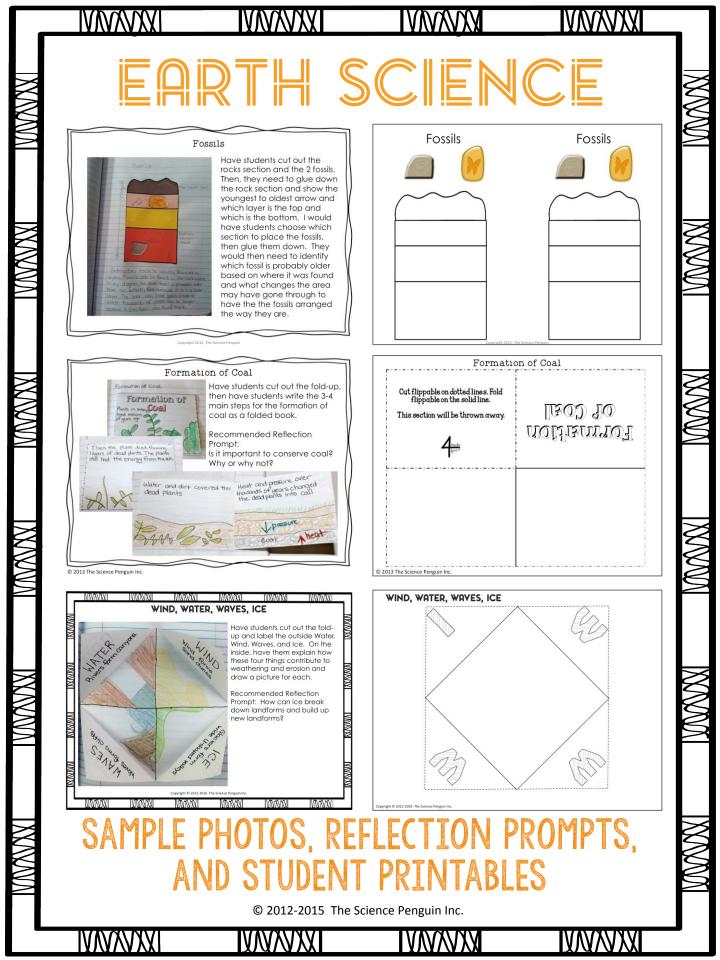
Student communication, Teacher Input, and Student Output are essential parts of a great notebook lesson. This resource makes planning effective lessons a breeze.

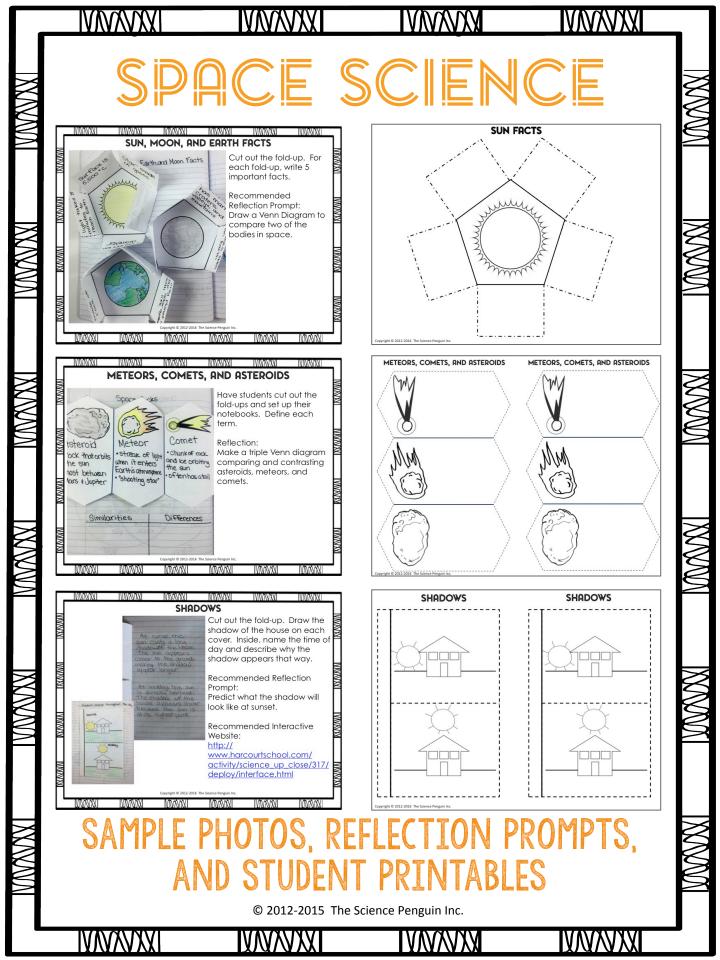
An individual license for one teacher is \$43.50. Each additional teacher license is \$29.00.

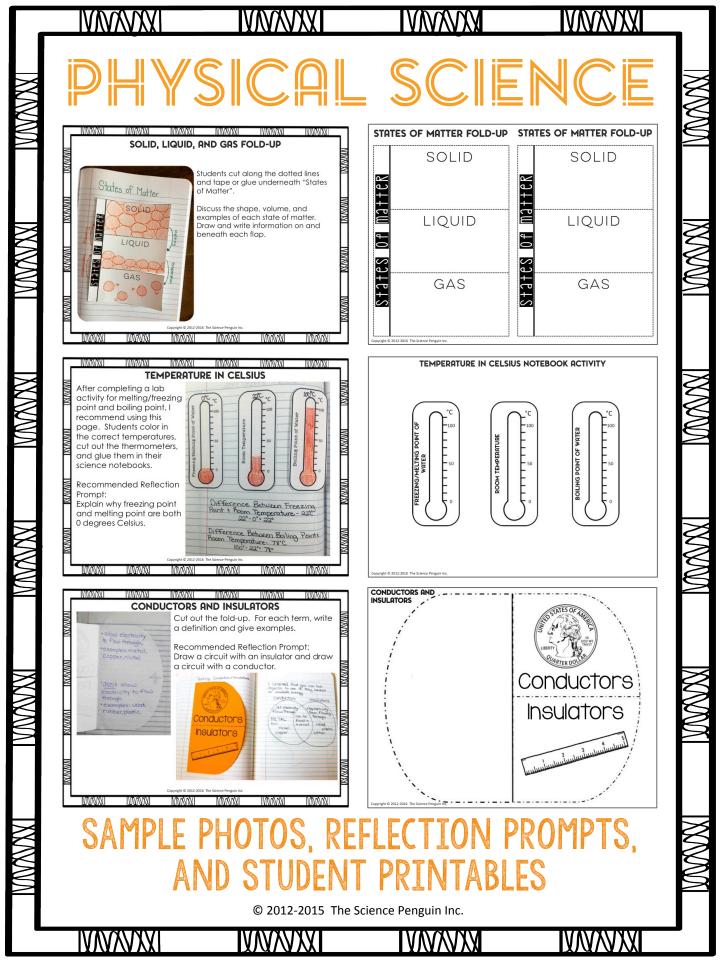
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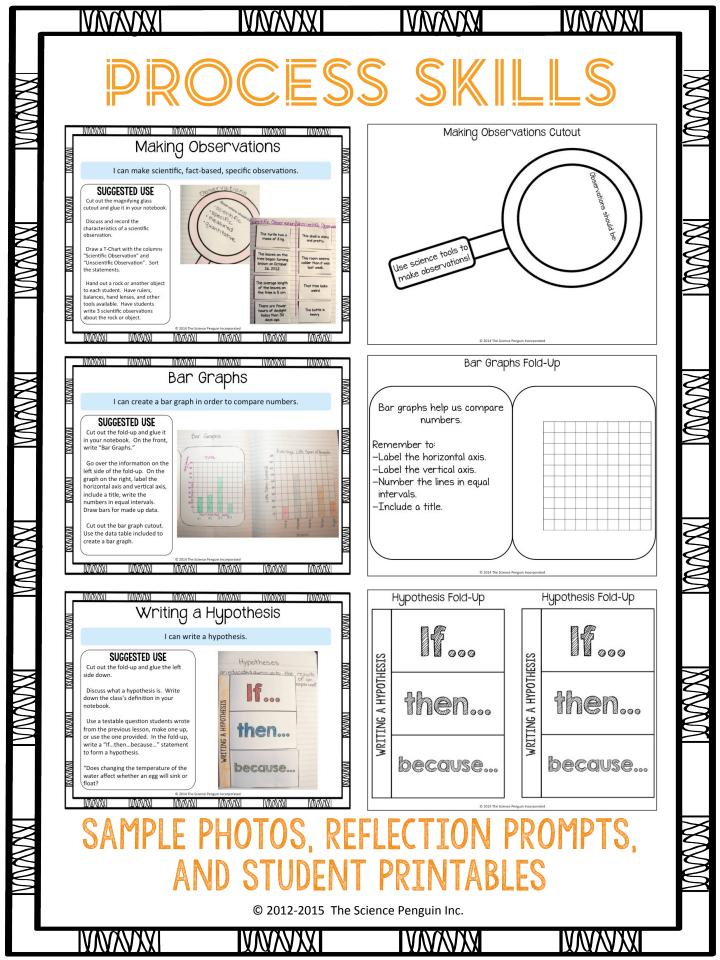












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LIFE SCIENCE TOPICS

ecosystems life cycles food chains inherited traits learned behaviors instincts human body systems structural adaptations plant reproduction photosynthesis carbon dioxide-oxygen cycle vertebrates and invertebrates symbiosis cells metamorphosis

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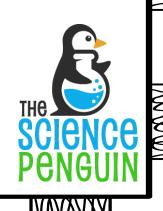
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EARTH AND SPACE Science topics

weather climate natural resources fossil fuels alternative energy water cycle carbon cycle weathering erosion landforms mountains rocks soil clouds lunar cycle seasons planets Sun-Earth-Moon system shadows tides



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PHYSICAL SCIENCE TOPICS

scientific method engineering process models conservation testable questions writing a hypothesis variables observations repeated trials collecting accurate data mean percent maps line graphs bar graphs SI units inference contribution of scientists

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PROCESS SKILLS TOPICS

properties of matter volume mass density states of matter constant properties of water atoms mixtures and solutions elements force speed potential and kinetic energy forms of energy sound light reflection and refraction physical and chemical changes electricity

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