

The Science House: Countertop Chemistry

Teachers, parents and kids can go to [The Science House: Countertop Chemistry](#) to find instructions for experiments that don't require fancy equipment. Grouped in six broad categories—Properties of Matter; Properties of Gases; Micro-Chemistry Reactions; Properties of Solutions, Suspensions, and Colloids; Acids, Bases, and Indicators; and Games—these activities for K–12 students include "Dancing Spaghetti," "Formulas Poker," and "Oobleck."

[The Science House](#) is a science and mathematics learning outreach program of the College of Physical and Mathematical Sciences at North Carolina State University. The mission of The Science House is to work in partnership with K–12 teachers to emphasize the use of hands-on learning activities in mathematics and science classes. The Science House provides a variety of in-service training and enrichment activities that reach teachers and students across North Carolina.