









Science! Students in Mrs. Taylor's science classes at Bronte High School put what they have learned to practical application. Cami, Michaela, Keeley, and Katelyn (clockwise from top left) work on identifying organic molecules in biology lab. Payton and Darby work on dissection in their Anatomy and Physiology (A&P) class. Vincent, Jaxon, and Tanner use KMnO4 to titrate the amount of H2O2 substrate remaining in the mixture, which is inversely proportionate to the activity of the enzyme catalyst during their A&P class. Johnny and Rance discover organic molecules during biology lab.

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