

Period 5 Groups

<p>Chemistry of art (paints, fabric dyes)</p> <p>Lauren Hema Rachel</p>	<p>Chemistry of insects (pheromones, venom, honey, wax, silk, communication)</p> <p>Lydia Adam Penelope</p>
<p>Chemistry of the environment (soil-composting/micronutrients/organics, water, air, radon, greenhouse gases)</p> <p>Sahra Ali Cameron</p>	<p>Chemistry of writing/drawing (pens, pencils, markers, colored pencils, crayons, ink, gel)</p> <p>Julia Sonia Ellan</p>
<p>Chemistry of cleaners (soaps, detergents, bleaches, home, industrial)</p> <p>Gabrielle Justin Soleil B</p>	<p>Chemistry of jewelry (gems, metals)</p> <p>Emmanuel Dinero Ahmed</p>
<p>Chemistry of adhesives (tapes-duct/cellophane/masking/painters, glue-school/super)</p> <p>Sophie K Charles Maximilian</p>	<p>Chemistry of personal products (lotion, creams, cologne/perfume, sunscreen, makeup)</p> <p>Santos Camden Nick</p>
<p>Chemistry of hair care (shampoo, relaxers, gel/mousse, conditioner, detangler, hairspray)</p> <p>Abdi Maddy Russell</p>	<p>Chemistry of dairy products (cheese, ice cream, milk, yogurt, butter)</p> <p>Piet Sam Becca</p>