

| Title of Lab Missed        | Concept Taught                      | URL of makeup activity or article  |
|----------------------------|-------------------------------------|--|
| Test Tube Detective Lab    | Chemical/Physical Properties        | <a href="#">Chemical and physical Properties Practice</a>  |
| Mix It Up                  | Heterogenous Vs. Homogenous         | <a href="#">Element, Compound, Mixtures</a>  |
| Where's the Energy? Lab    | changes in energy during reactions. | <a href="#">energy site</a>  |
| Sublimation Lab            | Changes of State of Matter          | <a href="#">Chem 4 Kids Website - Changes of State</a>   |
| It's a Gas Lab             | Boyle's Law                         | <a href="#">Boyles Law and CO<sub>2</sub> cartridges</a>   |
| Properties of Elements Lab | Identifying props. of metals        | <a href="#">chem 4 kids website - metals</a>   |
| Marshmallow Molecules      | covalent bonding                    | <a href="#">bonding website</a>  |
| Where's the Evidence Lab   | Evidence of a Chem. Rxn.            | <a href="#">signs of a reaction lab</a> - click on "next sign" until you have gone through all 5 signs of a rxn. |
| Paper Molecules Lab        | Covalent bonding                    | <a href="#">Covalent bonding interactive</a>   |
| Bond with a Classmate Lab  | Ionic Bonding                       | <a href="#">Ionic Bonding Interactive</a>  |
| M&Ms Equations Lab         | Balancing Equations                 | <a href="#">How to balance Equations</a>   |
| Types of Reactions Lab     | Replacement Reactions               | <a href="#">4 Types of Reactions site</a>  |
| Chemistry in a Bag Lab     | Exothermic and Endothermic Rxn.s    | <a href="#">exothermic reactions site</a>  |
| Alka Seltzer lab           | Rate of Rxns.                       | <a href="#">reaction rate info. site</a>   |
| pH lab                     | Acids/Bases and pH                  | <a href="#">Chem 4 kids site</a>   |
| Antacids and pH lab        | neutralizing acids                  | <a href="#">pH virtual lab site</a>  |
| Solubility Lab             | solubility and heat                 | <a href="#">solubility site</a>  |
| Molecule Building Lab      | Carbon Bonding                      | <a href="#">Carbon bonding site</a>  |
| Polymers Lab               | Formation of Polymers               | <a href="#">Polymers - they're Everywhere!</a>   |
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