

## Inorganic Chemistry 1 Laboratory > Experiment List

<i>Experiment #</i>	<i>Experiment Name</i>
Experiment 1	Sodium and Compounds > <b>Page. 1</b>
Experiment 2	Calcium and Its Compounds > <b>Page. 6</b>
Experiment 3	Boron and Its Compounds ( <i>Section A and C</i> ) > <b>Page. 10</b>
Experiment 4	Nitrogen and Its Compounds ( <i>Section A and B</i> ) > <b>Page. 16</b>
Experiment 5	Sulfur and Sulfur Compounds ( <i>Section B, C, D</i> ) > <b>Page. 22</b>
Experiment 6	Preparation of Double Salts ( <i>Section A, [B], D</i> ) > <b>Page. 34</b>
Experiment 7	Formation, Reaction and Decomposition of a Hydrate ( <i>Section A, B</i> ) > <b>Page. 42</b>
Experiment 8	Pigments and Its Properties ( <i>Section A, B</i> ) > <b>Page. 46</b>
Experiment 9	Preparation of Potassium Dichromate > <b>Page. 4</b>
Experiment 10	Copper and Its Compounds ( <i>Section A, B,C</i> ) > <b>Page. 39</b>
<b>NOTE:</b>	Only the <b>above-mentioned sections</b> of the test in the book will be made.