



## **Researching Chemistry**

You will learn more about practical techniques, equipment and analysing data.

## **Teaching Methods: What will I do?**

Much of the course will be teacher-led with consolidation through practise questions. You will also be involved in a variety of tasks including practical experiments and investigations, written work, research and presentation tasks.

## **Assessment: How will I be assessed?**

You will be assessed as follows:

- \* **Topic Tests and Prelim** - covering knowledge and understanding of key areas and problem solving
- \* **Final Exam** - covering knowledge and understanding and problem solving,
- \* **Assignment** – including researching a topic, carrying out an experiment and writing a report (20%)

## **Home Study**

Your main home study will be to consolidate on the work done in class – by reading over notes, completing questions, reading Text Book etc.

In addition you will be given regular homework tasks, eg practice exam questions and revision tasks.

## **Progression in the Senior Phase.**

High achieving and committed Higher Chemistry students would be recommended to progress to the Advanced Higher level of study.