



## Teaching Methods: What will I do?

Much of the course will be teacher-led but 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:

- \* End of Unit Tests, covering knowledge and understanding and problem solving
- \* Final exam, covering knowledge and understanding and problem solving
- \* Assignment, including researching and reporting on a relevant topic of your choice

## Homework.

You will be given regular homework tasks, eg practice exam questions, research and revision tasks. You should also do background reading from your text book.



## Progression in the Senior Phase.

High achieving and committed N5 Physics students would be recommended to progress to the Higher level of study.

The National 5 Practical Electronics course is recommended if you wish to broaden your knowledge and skills.

