

# LC Physics at Leaving Cert Lecture Days

## Our Exam Focused Revision Day

**Our Lecturer identifies the 55% of marks available for straightforward questions.**

- 1. The LC Physics exam is designed to help you get 55%.**
- 2. Our precise lecturer guides you towards the remaining 45%.**
- 3. And: the most challenging tasks account for about 15% only!**

“The biggest mistake students make is worrying too much about the most challenging material and ignoring more straightforward questions”-Tom Tierney.

For example:

At least one Mechanics experiment has always featured.

If you prepare this material you can quickly gain 10%:

- Measuring velocity and acceleration
- To verify acceleration is proportional to force
- To verify the principle of conservation of momentum
- To verify Boyle’s Law
- To show the relationship between the length and period of a pendulum
- To measure the acceleration caused by gravity

**Our course helps you break down the syllabus like this so you can see where you could add quickly to your grade with effective and efficient work.**

**We also provide the clarity and understanding to aid your approach to the most difficult questions.**

Book a lecture to see Tom Tierney deliver his Physics day before Easter 2019:

**Dublin** DCU Drumcondra

**Cork** UCC

**Galway** The Harbour Hotel