

The presentation is to cover the entire experiment from Introduction/Theory, Apparatus and Procedure, to Results and Conclusions. You only have 10 minutes to do this, so be concise. We provide a laptop and a projector; you should bring a PowerPoint or similar visual presentation on a USB memory stick to accompany your oral one. There is a 5 minute period after for the instructors to ask questions.

Some tips:

- Practise your presentation. Time yourself. 10 minutes is NOT a lot of time, and you will get cut off if you go beyond the time constraint. There is no time for anecdotal tales or long drawn out derivations of theory.
- Use your PowerPoint slides to complement your oral presentation, not duplicate it. In other words keep your slides clear, uncluttered and meaningful in that they represent main things you want to emphasize, or things that can't be described easily, but can be shown and explained quickly.
- Speak to your "audience". Assume they are knowledgeable enough to understand the physics, but are not familiar with the experiment you are presenting. In other words this should be treated like you are an invited speaker who's come to tell us all about your latest work.
- Questions asked will be relevant to the presentation of the experiment. If you are asked something you don't know, or can't explain. Be honest.

If anyone has a question or a problem please let me know as soon as possible.