Welcome to the Junior Honours Experimental Physics Laboratory course web site - here you will find all the information you will need to enable you to complete your lab work.

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- Safety - link to important safety information - you **MUST** read this before using lab equipment
- Assessment - an outline of what is required for assessment
- Data Analysis - link to some slides on handling experimental data
- Experiments - a link to ALL experiments - including important notes and equipment documentation
- Laboratory - an introduction to the laboratory - contains important information
- Notebook - information and guidance on how to make best use of your notebook
- Oral Presentation - important information and guidance about this assessment
- Report - structure, style and examples to help with your own report
- Software - some software to help with analysis and how to run it
- Staff - a list of staff you can turn to
- Timetable 2019/20 - the timetable for the lab sessions
- Useful Links - useful links that can inform and improve your lab work and assessment
- Useful Textbooks and References - useful textbooks and standard references and where to find them
- Feedback - for the first project there will be dedicated feedback sessions for groups A and B. Here is a link to the slides from the 2018/19 sessions.
- Marking and Feedback Sheets & Grade Descriptors - a link to the marking sheets, feedback sheets and grade descriptors used for each assessment.
- Course Questionnaire - please provide your feedback on the course by completing this
- Mid semester feedback response 2018-2019