

Optical Testing Laboratory (513L)

Specific instructions regarding the conduct in the lab

1. Everyone should bring a bound notebook for recording his or her observations. NO LOOSE SHEETS please!
2. Please come prepared for the experiment. Read the write up carefully before the lab commences.
3. In your lab book make a detailed sketch of the *actual* layout, mention the formulas used, write down every step in the numerical calculation, any interesting observations, suggestions, the results, discussion and a conclusion. At the end please answer all the questions asked in the lab write-up.
4. If you manage your time efficiently you can finish the lab notes during each lab.
5. At the end of the semester you will be required to write a lab report for one of the labs.