

I outline below a guide to watching the videos and how they would compare to the timing of in-person lectures and also how they link with the problem sheets.

As a rough guide, I was aiming for 2 videos for every lecture as would be given in person. This is not always the case: there are a few short clarification videos, and also a few slightly longer ones, when the material didn't naturally divide. But still, as a rough guide, you should aim to watch about 4 videos a week to be on pace with the normal in-person schedule.

The Section 2 videos would cover approximately 3 lectures. You should be able to solve all problems in Problem Sheet 1 after working through these videos.

The Section 3 videos would cover approximately 2 lectures. You should be able to solve Problem Sheet 2 following these videos.

The Section 4 videos would cover approximately 2 lectures. You should be able to solve Problem Sheet 3 following these videos.

The Section 5 videos would cover approximately 4 lectures (roughly weeks 5 and 6 if it were in-person). You should be able to solve Problem Sheet 4 following the first 6 videos (though video 7 could be helpful for parts of Sheet 4 question 5). The remaining videos provide the necessary material for Problem Sheet 5

The Section 6 videos are the final section of the course. This material would cover approximately 4 lectures (roughly weeks 7 and 8 if it were in-person). You should be able to solve Problem Sheet 6 following video 4. The final 3 videos provide the necessary material for Problem Sheet 7.