

The optional weekly review session is primarily intended to clarify specific conceptual questions arising from content covered in class lectures as well as help demonstrate these ideas via tutorials in R. The R scripts (indicated in the Course Schedule) will be posted in Canvas under Resources / Lab. Please download each week's scripts before the session and study them. Understanding these examples will help the completion of homework assignments and the preparation for exams. Other than the numerical tutorial (going through R scripts that students present in the session request) there will be no structured lecture given during the review session, so please come prepared with your own questions in order to make the session worthwhile. Homework questions will only be addressed if the student shows evidence of a (failed) attempt at solving the problem themselves and can point to specific details they had difficulty overcoming.

The sessions will offer a two-hour window within which students can walk in. However, if there are no attendees by 30 minutes after the session start the session will end unless prior arrangements have been made by students for later attendance. The sessions will be manned by the course assistants on a rotating basis. Contact the TA(s) via email for all matters relating to the review session.