This was not an easy course for those students whose knowledge in matrix algebra, statistical inference and use of the statistical package R was not good at the start of the course. This course relies heavily on such background material which is covered in courses which the students have taken earlier. Even though revision material and in-class reminders were used, some students clearly found it difficult and struggled. I do sympathize, but there is no other way to teach this material. The content may have looked demanding for some, but this is because they found themselves in a position of studying the basics of linear algebra, hypothesis testing and use of R (which should have been done in earlier courses) in addition to the actual course material. I do believe that those who came to the course with the expected background found the course very interesting and useful. The way the material was structured allowed for deep understanding of the methodology of regression analysis, and in general, statistical modelling to be developed. This was essential for the understanding of courses in the second semester and for the future of the students. Feedback for the performance at the examination is available on the course webpage.