

## **README**

This week we will have the Course overview (syllabus + short slide deck), talk about “Base R”, and then refresh basic facts about Econometrics. Please start with the slides and then move on to the lab session. Please make sure to try solving the problem set in order to fix some important concepts.

Step 0: please read the Syllabus, as this is a contract between you and me.

Slides are:

- IntroR\_Base.pdf
- Top\_OLSReview.pdf

.R file for lab session is:

- IntroR\_BaseR.R (note the Auto.data was also made available under files)

Opencast files are:

- IntroR\_Base.webm (approx.. 21 minutes)
- IntroR\_Base\_Lab1.webm to IntroR\_Base\_Lab5.webm (approx.. 48 minutes)
- Top\_OLSReview\_1.webm to Top\_OLSReview\_5.webm

Problem set:

- PS\_BaseR.pdf