



## ECONOMETRICS I (7,5 HP.)

FOR PH.D. STUDENTS, SPRING 2017  
(Starts January 16, Exam March 14) - v4

Day	Date	Time	Place	Teacher
Mon	2017-01-16	09.15-12.00	F416	Martin Nybom
Wed	2017-01-18	09.15-12.00	B159	Martin Nybom
Fri	2017-01-20	09.15-11.00	F416	Stefano Lombardi
Mon	2017-01-23	09.15-12.00	F416	Martin Nybom
Wed	2017-01-25	09.15-12.00	F416	Martin Nybom
Fri	2017-01-27	09.15-11.00	F416	Stefano Lombardi
Mon	2017-01-30	09.15-12.00	F416	Martin Nybom
Wed	2017-02-01	09.15-12.00	B159	Alex Solis
Fri	2017-02-03	09.15-11.00	B159	Stefano Lombardi
Mon	2017-02-06	09.15-12.00	F416	Alex Solis
Wed	2017-02-08	09.15-12.00	F416	Alex Solis
Fri	2017-02-10	09.15-11.00	B159	Stefano Lombardi
Mon	2017-02-13	09.15-12.00	B159	Alex Solis
Wed	2017-02-15	09.15-12.00	B159	Alex Solis
Fri	2017-02-17	09.15-11.00	F416	Stefano Lombardi
Mon	2017-02-20	09.15-12.00	B159	Alex Solis
Wed	2016-02-22	09.15-11.00	B159	Stefano Lombardi

### Teachers

Alex Solis, Martin Nybom and Stefano Lombardi (TA)

### Examination

March 14, 2017 - Thursday

### Literature

1. Wooldrige, Jeffrey (2010). *Econometric Analysis of Cross Section and Panel Data*. The MIT press, London, England, 2nd edition.
2. Cameron, A. Colin and Pravin Trivedi (2005). *Microeconometrics: Methods and Applications*. Cambridge University Press.
3. Angrist, Joshua and Jörn-Steffen Pischke (2009). *Mostly Harmless Econometrics*. Princeton University Press.

### Description

There will be 4 empirical exercises to be handed in during the course. Each of these exercises will be graded from 0 through 5 points. Discussions with peers about the exercises are allowed however one is not allowed collaborate in the solution and writing. At the end of the course, there will be a written exam.

The written exam gives a maximum of 80 points. The whole course can give a maximum of 100 points (80 + 20). To pass the course (i.e., obtain G), a total of 50 points are needed and at least 40 points have to come from the written exam.