

Class Presentation Schedule and Reading Lists

ECON 87100

Miles Corak

March 15th 2018

This document amends the course outline, finalizing the content and offering the schedule for the in-class presentations, as well as the associated reading list for each topic. It also amends slightly the associated due dates. The first draft of the paper is now due on April 30th, to be handed to the professor in person before 12:00 noon at Room 6203.12. The final draft remains due as indicated in the course outline, on May 10th.

Each presenter is required to meet one-on-one with the professor according to a mutually arranged time on the day indicated. This meeting will be used to discuss any concerns the student may have with the materials, do a dry-run of the presentation, and receive feedback. The student should come to this meeting with a completed presentation, and be prepared to make a presentation of the materials to the professor.

Instrumental Variables and the Returns to Education

Meeting with professor: March 26th ; **Presentation:** March 29th

Cahuc P, Carcillo S and Zylberberg A (2014). “Education and Human, Capital.” In *Labor Economics*, chapter 4, Second edition, pp., 191-246. MIT Press, Cambridge, Massachusetts.

Angrist JD and Krueger AB (1999). “Empirical Strategies in Labor, Economics.” In Ashenfelter OC and Card D (eds.), *Handbook of, Labor Economics*, volume 3A, chapter 23, pp. 1277-1366. Elsevier, North Holland, Amsterdam.

Angrist JD and Krueger AB (1991). “Does Compulsory School, Attendance Affect Schooling and Earnings?” *Quarterly Journal of, Economics*, 106(4), pp. 979-1014.

Field Experiments and Unemployment

Meeting with professor: April 9th* ; **Presentation:** April 12th

Cahuc P, Carcillo S and Zylberberg A (2014). “Equilibrium, Unemployment.” In *Labor Economics*, chapter 9, Second edition,, pp. 553-621. MIT Press, Cambridge, Massachusetts.

List J and Rasul I (2011). “Field Experiments in Labor Economics.”, In Ashenfelter OC and Card D (eds.), *Handbook of Labor, Economics*, volume 4A, chapter 2. Elsevier North Holland,, Amsterdam.

Kroft K, Lange F and Notowidigdo MJ (2013). “Duration Dependence, and Labor Market Conditions: Evidence from a Field Experiment.”, *Quarterly Journal of Economics*, 128(3), pp. 1123-1167.

Regression Discontinuity and Union Wage Effects

Meeting with professor: April 16th ; **Presentation:** April 19th

Cahuc P, Carcillo S and Zylberberg A (2014). “Collective, Bargainning and Labor Unions.” In *Labor Economics*, chapter 7,, Second edition, pp. 401-468. MIT Press, Cambridge, Massachusetts.

Imbens GW and Lemieux T (2008). “Regression discontinuity designs:, A guide to practice.” *Journal of Econometrics*, 142(2), pp. 615, - 635.

DiNardo J and Lee DS (2004). “Economic Impacts of New Unionization, on Private Sector Employers: 1984-2001.” *Quarterly Journal of, Economics*, 119(4), pp. 1383-1441.

Quasi-experiments and Minimum wages

Meeting with professor: April 23rd ; **Presentation:** April 26th

Cahuc P, Carcillo S and Zylberberg A (2014). “Labor Demand.” In, *Labor Economics*, chapter 2, Second edition, pp. 77-140. MIT, Press, Cambridge, Massachusetts.

Cahuc P, Carcillo S and Zylberberg A (2014). “Income, Redistribution.” In *Labor Economics*, chapter 12, Second edition,, pp. 786-812. MIT Press, Cambridge, Massachusetts.

Meyer BD (1995). “Natural and Quasi-Experiments in Economics.”, *Journal of Business & Economic Statistics*, 13(2), pp., 151-161.

Card D and Krueger AB (1994). “Minimum Wages and Employment: A, Case Study of the Fast-Food Industry in New Jersey and, Pennsylvania.” *American Economic Review*, 84(4), pp. 772-793.