

Desarrollo Económico

El Colegio de México — Centro de Estudios Económicos

Promoción 2020-2024 (enero-mayo 2023)

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Salón: por definir

Primavera 2023

Lu. y mie. xxx-xxx hrs

Hrs. oficina: por definir

Evaluación

La evaluación del curso se basará en la participación en clase, presentación de un artículo de investigación, la elaboración de tareas, un examen parcial y un examen final. La nota final se calculará con base en los siguientes porcentajes:

Presentación en clase	20%	fechas por determinar
Trabajo(s) y tarea(s)	20%	fechas por determinar
Participación	10%	
Primer parcial	25%	miércoles 1 marzo (tentativo)
Examen final	25%	xx mayo

Reglas del curso

- Deshonestidad académica. Cero tolerancia con respecto a plagio o copia en exámenes. La consecuencia es la reprobación directa del curso.
- Asistencia a clases. La clase comenzará puntualmente, con una tolerancia de 10 minutos. Una vez terminados, no se permitirá la entrada al salón.
- Electrónicos. No está permitido usar celulares, laptops, tablets, etc. en clase. El uso de éstos resultará en que se te pida que salgas del salón, y contará como falta.
- Modalidad en línea. En caso de que la clase sea en línea se harán algunos ajustes (e.g., se adaptan los criterios de puntualidad y asistencia, modalidad de discusión de artículos académicos).

Referencias generales

David Weil. *Economic Growth*. Pearson, 2013 **(EG)**

Debraj Ray. *Development economics*. Princeton University Press, 1998 **(DE)**

Abhijit Banerjee and Esther Duflo. *Poor Economics*. PublicAffairs, 2011 **(PE)**

Referencias adicionales

Joshua D Angrist and Jörn-Steffen Pischke. *Mostly harmless econometrics: An empiricist's companion*. Princeton university press, 2008 **(MHE)**

Daron Acemoglu and James Robinson. *Why nations fail: The origins of power, prosperity, and poverty*. Crown Business, 2012

Angus Deaton. *The great escape: health, wealth, and the origins of inequality*. Princeton University Press, 2013

Artículos académicos

Gran parte del curso se basará en la lectura, análisis y exposición de artículos académicos, los cuales se pueden acceder electrónicamente.

En el temario se incluyen una serie de artículos relacionados con los temas a cubrir en el curso. La lectura de algunos de los artículos es *obligatoria*, y se indicará dentro de clase. En caso de ausencia, es responsabilidad del alumno averiguar si se asignó alguna lectura obligatoria para la siguiente clase.

1 Introducción

DE—Capítulo 2

EG—Capítulo 1 y 2

PE—Capítulo 1

Abhijit V. Banerjee and Esther Duflo. The economic lives of the poor. *Journal of Economic Perspectives*, 21(1):141–168, March 2007

Hans Rosling. *Factfulness*. Flammarion, 2019

Branko Milanovic. Global income inequality in numbers: In history and now. *Global policy*, 4(2):198–208, 2013

2 Causas inmediatas del desarrollo económico

2.1 Capital físico

DE—Capítulo 3

EG—Capítulo 3

Infraestructura

Sebastian Galiani, Paul Gertler, and Ernesto Schargrodsky. Water for life: The impact of the privatization of water services on child mortality. *Journal of political economy*, 113(1):83–120, 2005

Taryn Dinkelman. The effects of rural electrification on employment: New evidence from south africa. *The American Economic Review*, 101(7):3078–3108, 2011

Métodos

MHE—Capítulo 2. Ideal experimental

MHE—Capítulo 5.2. Diferencia en diferencias

2.2 Capital humano

EG—Capítulo 6

DE—Capítulo 4.1 y 4.2

Educación

Esther Duflo. Schooling and labor market consequences of school construction in indonesia: Evidence from an unusual policy experiment. *American Economic Review*, 91(4):795–813, September 2001

Robert E Hall and Charles I Jones. Why do some countries produce so much more output per worker than others? *The quarterly journal of economics*, 114(1):83–116, 1999

Métodos

MHE—Capítulo 4. Variables instrumentales

Salud

Michael Grossman. On the concept of health capital and the demand for health. *Journal of Political economy*, 80(2):223–255, 1972

Daron Acemoglu and Simon Johnson. Disease and development: The effect of life expectancy on economic growth. *Journal of Political Economy*, 115(6):925–985, 2007

Hoyt Bleakley. Malaria eradication in the americas: A retrospective analysis of childhood exposure. *American Economic Journal: Applied Economics*, 2(2):1–45, 2010

Timothy J Hatton and Bernice E Bray. Long run trends in the heights of european men, 19th–20th centuries. *Economics & Human Biology*, 8(3):405–413, 2010

Alan I Barreca, Melanie Guldi, Jason M Lindo, and Glen R Waddell. Saving babies? revisiting the effect of very low birth weight classification. *The Quarterly Journal of Economics*, 126(4):2117–2123, 2011

Nutrición

DE—capítulo 8, 13.4

Angus Deaton and Jean Drèze. Food and nutrition in india: facts and interpretations. *Economic and political weekly*, pages 42–65, 2009

Carlos Bozzoli, Angus Deaton, and Climent Quintana-Domeque. Adult height and childhood disease. *Demography*, 46(4):647–669, 2009

John Strauss and Duncan Thomas. Health, nutrition, and economic development. *Journal of economic literature*, 36(2):766–817, 1998

Angus Deaton. Looking for boy-girl discrimination in household expenditure data. *The World Bank Economic Review*, 3(1):1–15, 1989

2.3 Tecnología

EG—Capítulos 7–10 DE—Capítulo 4.4

Timothy G. Conley and Christopher R. Udry. Learning about a new technology: Pineapple in ghana. *American Economic Review*, 100(1):35–69, March 2010. doi: 10.1257/aer.100.1.35. URL <http://www.aeaweb.org/articles?id=10.1257/aer.100.1.35>

3 Causas fundamentales del desarrollo económico

3.1 Instituciones y gobierno

EG—Capítulos 12, 15

DE—Capítulo 5

Daron Acemoglu, Simon Johnson, and James A. Robinson. The colonial origins of comparative development: An empirical investigation. *American Economic Review*, 91(5): 1369–1401, December 2001. doi: 10.1257/aer.91.5.1369. URL <http://www.aeaweb.org/articles?id=10.1257/aer.91.5.1369>

Kenneth L Sokoloff and Stanley L Engerman. History lessons: Institutions, factors endowments, and paths of development in the new world. *The Journal of Economic Perspectives*, 14(3):217–232, 2000

Melissa Dell. The persistent effects of peru’s mining “mita”. *Econometrica*, 78(6):1863–1903, 2010. ISSN 00129682, 14680262. URL <http://www.jstor.org/stable/40928464>

3.2 Cultura y normas sociales

EG—Capítulo 14

Raymond Fisman and Edward Miguel. Corruption, norms, and legal enforcement: Evidence from diplomatic parking tickets. *Journal of Political Economy*, 115(6):1020–1048, 2007. ISSN 00223808, 1537534X. URL <http://www.jstor.org/stable/10.1086/527495>

Nathan Nunn and Leonard Wantchekon. The slave trade and the origins of mistrust in africa. *American Economic Review*, 101(7):3221–52, December 2011. doi: 10.1257/aer.101.7.3221. URL <http://www.aeaweb.org/articles?id=10.1257/aer.101.7.3221>

4 Retos para el desarrollo y reducción de pobreza

Experimentos aleatorios controlados o RCT's

Esther Duflo and Michael Kremer. Use of randomization in the evaluation of development effectiveness. *Evaluating development effectiveness*, 7:205–231, 2005. <http://econ-www.mit.edu/files/2785>

Guido W Imbens. Better late than nothing: Some comments on deaton (2009) and heckman and urzua (2009). *Journal of Economic literature*, 48(2):399–423, 2010

Angus Deaton and Nancy Cartwright. Understanding and misunderstanding randomized controlled trials. *Social Science & Medicine*, 210:2–21, 2018

Angus Deaton. Instruments, randomization, and learning about development. *Journal of Economic Literature*, 48(2):424–455, 2010

Paul Gertler, Simone Boyce, et al. An experiment in incentive-based welfare: The impact of progresa on health in mexico. *University of California, Berkeley*, pages 30–37, 2001

Ayuda oficial al desarrollo

Craig Burnside and David Dollar. Aid, policies, and growth. *The American Economic Review*, 90(4):847–868, 2000. ISSN 00028282. URL <http://www.jstor.org/stable/117311>

William Easterly, Ross Levine, and David Roodman. Aid, policies, and growth: Comment. *The American Economic Review*, 94(3):774–780, 2004. ISSN 00028282. URL <http://www.jstor.org/stable/3592954>

Angus Deaton. *The great escape: health, wealth, and the origins of inequality*. Princeton University Press, 2013

Provisión de salud y educación

Prashant Bharadwaj, Katrine Vellesen Løken, and Christopher Neilson. Early life health interventions and academic achievement. *American Economic Review*, 103(5):1862–91, August 2013. doi: 10.1257/aer.103.5.1862. URL <http://www.aeaweb.org/articles?id=10.1257/aer.103.5.1862>

Anne Case and Christina Paxson. Stature and Status: Height, Ability, and Labor Market Outcomes. *Journal of Political Economy*, 116(3):499–532, 06 2008. URL <https://ideas.repec.org/a/ucp/jpolec/v116y2008i3p499-532.html>

Discriminación de género

Angus Deaton. Looking for boy-girl discrimination in household expenditure data. *The World Bank Economic Review*, 3(1):1–15, 1989

Siwan Anderson and Debraj Ray. Missing women: age and disease. *The Review of Economic Studies*, 77(4):1262–1300, 2010

Amartya Sen. More than 100 million women are missing. *The New York Review of Books*, 1990

Seema Jayachandran and Ilyana Kuziemko. Why do mothers breastfeed girls less than boys? evidence and implications for child health in india. *The Quarterly Journal of Economics*, 2011. doi: 10.1093/qje/qjr029. URL <http://qje.oxfordjournals.org/content/early/2011/08/09/qje.qjr029.abstract>

4.1 Capital financiero

Ahorro y mercados crediticios

DE—Capítulos 14 y 15

Joseph E Stiglitz and Andrew Weiss. Credit rationing in markets with imperfect information. *The American economic review*, 71(3):393–410, 1981

Manuela Angelucci, Dean Karlan, and Jonathan Zinman. Microcredit impacts: Evidence from a randomized microcredit program placement experiment by compartamos banco. *American Economic Journal: Applied Economics*, 7(1):151–82, January 2015. doi: 10.1257/app.20130537. URL <http://www.aeaweb.org/articles?id=10.1257/app.20130537>

Nava Ashraf, Dean Karlan, and Wesley Yin. Tying odysseus to the mast: Evidence from a commitment savings product in the philippines. *The Quarterly Journal of Economics*, 121(2):635–672, 2006. doi: 10.1162/qjec.2006.121.2.635. URL <http://qje.oxfordjournals.org/content/121/2/635.abstract>

Siwan Anderson and Jean-Marie Baland. The economics of roscas and intrahousehold resource allocation. *The Quarterly Journal of Economics*, 117(3):963–995, 2002. doi: 10.1162/003355302760193931. URL <http://qje.oxfordjournals.org/content/117/3/963.abstract>

4.2 Restricciones políticas del desarrollo

Marianne Bertrand, Simeon Djankov, Rema Hanna, and Sendhil Mullainathan. Obtaining a driver’s license in india: An experimental approach to studying corruption. *The Quarterly*

Journal of Economics, 122(4):1639–1676, 2007. doi: 10.1162/qjec.2007.122.4.1639. URL <http://qje.oxfordjournals.org/content/122/4/1639.abstract>

Claudio Ferraz and Frederico Finan. Electoral accountability and corruption: Evidence from the audits of local governments. *American Economic Review*, 101(4):1274–1311, June 2011. doi: 10.1257/aer.101.4.1274. URL <http://www.aeaweb.org/articles?id=10.1257/aer.101.4.1274>

Timothy Besley and Torsten Persson. Fragile states and development policy. *Journal of the European Economic Association*, 9(3):371–398, 2011

5 Nuevas tendencias para el desarrollo

si el tiempo lo permite...

5.1 Economía de la conducta

David Laibson. Golden eggs and hyperbolic discounting. *The Quarterly Journal of Economics*, 112(2):443–478, 1997

World Bank. *World development report 2015: mind, society, and behavior*. 2015

Johannes Haushofer and Ernst Fehr. On the psychology of poverty. *Science*, 344(6186):862–867, 2014. ISSN 0036-8075. doi: 10.1126/science.1232491. URL <http://science.sciencemag.org/content/344/6186/862>

Nava Ashraf. Rx: human nature. *Harvard business review*, 91(4):119–23, 2013

Anandi Mani, Sendhil Mullainathan, Eldar Shafir, and Jiaying Zhao. Poverty impedes cognitive function. *Science*, 341(6149):976–980, 2013. ISSN 0036-8075. doi: 10.1126/science.1238041. URL <http://science.sciencemag.org/content/341/6149/976>

5.2 Felicidad y bienestar subjetivo

Angus Deaton. Income, health, and well-being around the world: Evidence from the Gallup world poll. *Journal of Economic Perspectives*, 22(2):53–72, 2008

Daniel Kahneman, Alan B Krueger, David Schkade, Norbert Schwarz, and Arthur Stone. Toward national well-being accounts. *The American Economic Review*, 94(2):429–434, 2004

Ori Heffetz and Matthew Rabin. Conclusions regarding cross-group differences in happiness depend on difficulty of reaching respondents. *The American economic review*, 103(7):3001–3021, 2013

Angus Deaton and Arthur A Stone. Understanding context effects for a measure of life evaluation: how responses matter. *Oxford Economic Papers*, page gpw022, 2016