Syllabus Fall 2024 Harvard Kennedy School of Government Harvard University

Class in Fall 2023: Tue/Thu, 10:30-11:45am, Littauer-140 Review Sessions: Thu, 3:00-4:15pm, Rubenstein- 306, and Fri, 10:30-11:45am, Rubenstein-304

Professor Eliana La Ferrara

Office hours: Faculty Wednesdays, 4:30-6:30pm, or by appointment The class is a core requirement for students in the MPA/ID program.

Students will be assumed to have basic familiarity with empirical methods of regression analysis and impact evaluation (e.g., difference-in-differences, instrumental variables, randomized controlled trials). For those who would like to review these methods at a very basic level (more will be done in other core courses), the following readings constitute useful background:

Angrist, Joshua D., and Jörn-Steffen Pischke. 2014. Princeton University Press, (selected chapters). Athey, Susan, and Guido W. Imbens. 2017. "

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determine whether a change in points is mandated across any question, including the ones not highlighted/contested by the student. This process may take up to a week and the outcome will be final. Keep in mind, that the teaching team puts in a great deal of thought and effort in their assessments, and you are encouraged to be cautious/prudent in raising a re-grading issue.

Students are encouraged to work together and discuss class material and assignments. What is important is the eventual understanding of material achieved, and less about how that is achieved. Any exam, paper or assignment you submit is presumed to be your own original work, so if you do – as you will – use words or ideas written by other people, please make sure to cite these appropriately, and to indicate other students with whom you have collaborated. It is also a violation of the HKS Academic Code to incorporate into your coursework text produced predominantly by generative AI. More information about Harvard's policies on academic integrity may be fo2sfT\*[pa)4 (p1 (ur(r)3 (s)-1 (e-2 (i)e)4 (4 (t)-2 (e)4 (92(d p

1	Thu	Sept 5	Stylized facts of economic development	DR/ELF
2	Tue	Sept 10	Doing development policy: The diagnostic approach	DR
3	Thu	Sept 12	Understanding productivity	DR

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\*\* Jones, Charles I. 2015. "The Facts of Economic Growth." NBER Working Paper No. 21142.

\*\* Caselli, Francesco. 2005. "<u>Accounting for Cross-Country Income Differences</u>," chapter 9 in P. Aghion and S. Durlauf, eds., , 1A. North Holland. \*\* Koyama, Mark, and Jared Rubin. Polity Press, 2022, chapter 6.

\*\* Engerman, Stanley L., and Kenneth L. Sokoloff. 2002. "<u>Factor Endowments, Inequality, and Paths of</u> <u>Development among New World Economies</u>.", 3: 41–88. *Please read only pp. 41-83*.

\* Nunn, Nathan. 2008. "<u>The Long-Term Effects of Africa's Slave Trades</u>." . 2008; 123 (1): 139-176. *Please read only pp. 139-144, 151-156, 163-169.* 

\* Acemoglu, Daron, Simon Johnson, and James A. Robinson. 2001. "<u>The Colonial Origins of</u> <u>Comparative Development: An Empirical Investigation</u>." . 91: 1369–1401.

\* Dell, Melissa. 2010. "<u>The Persistent Effects of Peru's Mining Mita</u>." , 78 (6), November: 1863–1903.

Banerjee, Abhijit, and Lakshmi Iyer. 2005. "<u>History, Institutions, and Economic Performance: The</u> Legacy of Colonial Land Tenure Systems in India." \*\* Buera, F., J. Kaboski and R. Townsend. 2023. "From Micro to Macro Development," , 61(2), 471-503.

\*\* Bardhan, P. and C. Udry (1999), "Household Economics," ch. 2 in \_\_\_\_\_\_, Oxford University Press.

\*\* Duflo, E. (2003), "<u>Grandmothers and Granddaughters: Old-Age Pensions and Intrahousehold</u> <u>Allocation</u>," , 17, 1-25.

Thomas, D. (1990). "Intra-household Resource Allocation: An Inferential Approach." , 25(4), 635-664.

\*\* Beaman, Lori, et al. 2012. "Female Leadership Raises AssLink &Iu. 2r(a)-6.9 (e)11.2t&Iu. 2(ai)1uen ELFc6 (F)3(a)

\* Le Rossignol, E., S. Lowes and E. Montero, 2024. "<u>Fallow Lengths and the Structure of Property</u> <u>Rights</u>." Mimeo, UC San Diego.

Beaman, Lori, et al. 2021. "<u>Can Network Theory-Based Targeting Increase Technology Adoption?</u>", 111 (6): 1918-43.

Burchardi, Konrad B., et al. 2019. "<u>Moral Hazard: Experimental Evidence from Tenancy Contracts</u>." , 134 (1): 281-347.

Cole, Shawn A., and A. Nilesh Fernando. 2021. "<u>Mobile'izing Agricultural Advice Technology</u> <u>Adoption Diffusion and Sustainability</u>." , 131 (633): 192-219.

Conley, Timothy G., and Christopher R. Udry. 2010. "<u>Learning about a New Technology: Pineapple in</u> Ghana." , 100 (1): 35-69.

\*\* Rodrik, Dani. 2005. "<u>Growth Strategies</u>," in P. Aghion and S. Durlauf, eds., , 1A, North-Holland, pp. 967-1014.

\* Rajan, Raghuram G., and Arvind Subramanian. 2011. "<u>Aid, Dutch Disease, and Manufacturing</u> <u>Growth</u>,", 94(1): 106-118.

Lipsdy, R.-G., and Ketter Dandaster, 1956119571 (The General Zheary of Seedendi Be (4)888)4 (1)-11-7140 (1)-8898

\* Olken, Ben and Rohini Pande. 2012. "<u>Corruption in Developing Countries</u>," , 4: 479-509.

Grief, Avner. 2015. "<u>Coercion and Exchange. How Did Markets Evolve</u>?" in A. Greif, L. Kiesling and J. Nye, eds.,

Princeton University Press, pp. 71-96.

Stiglitz, Joseph E. 1989. "<u>Markets, Market Failures, and Development</u>," 79(2): 197-203.

Mukand, Sharun and Dani Rodrik. 2020. "<u>The Political Economy of Liberal Democracy</u>.", 130:765-792.

Greif, Avner. 1989. "<u>Reputation and Coalitions in Medieval Trade: Evidence on the Maghribi Traders</u>." , 49(4): 857-82.

Rodrik, Dani. 2000. "<u>Institutions for High-Quality Growth: What They Are and How to Acquire Them</u>," , 35(3).

Stasavage, David. 2016. "<u>Representation and Consent: Why They Arose in Europe and Not Elsewhere</u>," , 19: 145-162.

Campbell, John L. 2002. "Ideas, Politics, and Public Policy,"

, 28: 21-38.

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Jonas Hjort, Diana Moreira, Gautam Rao, and Juan Santini (2021), "<u>How Research Affects Policy:</u> Experimental Evidence from 2,150 Brazilian Municipalities," , 111(5).

Abhijit Banerjee, Rukmini Banerji, James Berry, Esther Duflo, Harini Kannan, Shobhini Mukerji, Marc Shotland, and Michael Walton (2017), "<u>From Proof of Concept to Scalable Policies: Challenges and Solutions, with an Application,</u>", 31(4), 73–102.

Vivalt, Eva (2020), "<u>How Much Can We Generalize From Impact Evaluations?</u>", 18(6), 3045–3089.

Chassang, S. and S. Kapon (2022), "<u>Designing Randomized Controlled Trials with External Validity in</u> <u>Mind</u>," NBER Working Paper 30762.