Closing Remarks

Jessica Meckler

7 July 2017

	MONDAY 3 July, 2017	TUESDAY 4 July, 2017	WEDNESDAY 5 July, 2017	THURSDAY 6 July, 2017	FRIDAY 7 July, 2017
9:30 – 10:15	**Lecture 1:** **What is Evaluation?** Shubhra Mittal	**Lecture 4:** **Why Randomize?** Sharon Barnhardt	**Lecture 6:** **Sampling &** **Sample Size** Matt Lowe	**Lecture 7:** **Threats and Analysis** Supreet Kaur	**Lecture 9:** **Project from Start to** **Finish** Sandip Sukhtankar
10:15 – 11:00	**Lecture 2:** **Theory of Change** Aparna Krishnan				
11:00 – 11:15	Coffee/Tea Break	Coffee/Tea Break	Coffee/Tea Break	Coffee/Tea Break	Coffee/Tea Break
11:15 – 12:00	Group work on case study 1: Theory of Change	Group Exercise A: Random Sampling	Group Exercise C: Sample Size Estimation	Group work on presentation: Threats and Analysis	Feedback survey
12:00 – 12:30	Decision on group project	Group work			Group presentations I
12:30 – 13:15	Lunch	Lunch	Lunch	Lunch	Lunch
13:15 – 14:30	**Lecture 3:** **Outcome, Impact,** **and Indicators** Harini Kannan	**Lecture 5:** **How to Randomize** Santosh Harish	Group work on case study 4: Threats & Analysis	**Lecture 8:** **Research to Policy** Shobhini Mukerji	Group presentations II
14:30 – 14:45	Coffee/Tea Break	Coffee/Tea Break	Coffee/Tea Break	Coffee/Tea Break	Coffee/Tea Break
14:45 – 16:00	Group work on presentation: Theory of change, research question, indicators	Group Exercise B: Randomization Mechanics	Group work on presentation: Randomization Design	Group work on presentation: Finalize Presentation	Group presentations III
16:00 – 17:15	Group work on case study 2: Why Randomize	Group work on case study 3: How to Randomize	Group work on presentation: Power and sample size		Closing remarks
17:30 –	Hi-Tea				

Collaborating with J-PAL SA

1. Sharing J-PAL evidence across 7 sectors

   – Agriculture, Education, Energy and Environment, Governance, Health and Sanitation, Skills

2. Collaborate on randomized evaluations of programs or innovations yet untested

3. More Trainings

   – 3 day Measurement and Survey Design course

   – Upcoming: course on Monitoring

   – Custom workshops

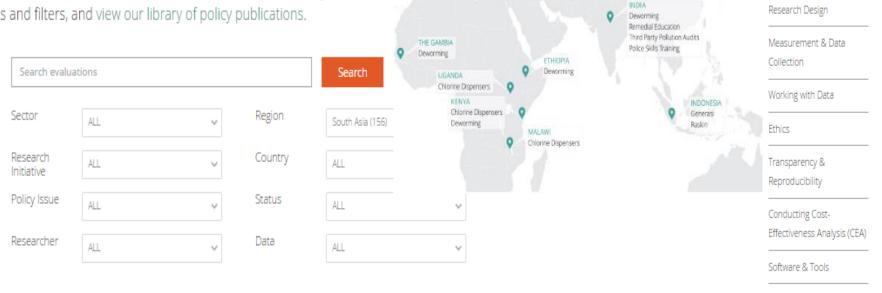# Collaborating with CLEAR/J-PAL SA: Advisory Services

- Assessing Monitoring and Evaluation capacity

- Providing systematic guidance for formative studies

- Developing a Theory of Change and Measurement Framework

- Strengthening data collection practices

- Guiding the Terms of Reference for commissioning

EVALUATION SUMMARIES AND RESEARCH RESOURCES

Using J-PAL's research and policy lessons as a resource

Resources on J-PAL website
https://www.povertyactionlab.org/research-resources

Research Resources

Our library of practical resources is available for researchers undertaking randomized evaluations and those teaching the technique to others. The resources presented here are curated by J-PAL in partnership with Innovations for Poverty Action (IPA).

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FEATURED   ‹   ›

IPA's Best Practices for Data and Code Management.

IPA's data publication guideline covers the principles of organizing and documenting data and code – illustrated using examples from Stata – at all steps of the project lifecycle with the goal of making research reproducible.

Introduction to Evaluations

Research Question

Research Design

Measurement & Data Collection

Working with Data

Ethics

Transparency & Reproducibility

Conducting Cost-Effectiveness Analysis (CEA)

Software & Tools

Reading resources

- Running randomized evaluations: a practical guide

  http://runningres.com/

- Using Randomization in Development Economics Research: A Toolkit (Duflo, Glennerster, Kremer)

  http://scholar.harvard.edu/kremer/publications/using-randomization-development-economics-research-toolkit

- Mostly Harmless Econometrics (Angrist and Pischke)

  http://www.mostlyharmlesseconometrics.com/

- CLEAR Knowledge Products (Impact Evaluability Toolkit)

  http://www.clearsouthasia.org/publications/

Thank you for joining Executive Education 2017!

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