



Research Transparency and Reproducibility Training (RT2)  
September 11-13, 2019 | World Bank Headquarters | Washington, D.C.

September 11

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9:00 AM	<b>Introductions</b>	
9:30 AM	<b>Mertonian Norms</b> <u>Edward Miguel</u> (UC Berkeley, BITSS)	
10:00 AM	<b>Pre-registration and Pre-Analysis Plans</b> <u>Edward Miguel</u> (UC Berkeley, BITSS)	
10:45 AM	<i>Coffee Break</i>	
11:00 AM	<b>Transparency and the Research Cycle</b> <u>Sean Grant</u> (Indiana University)	
12:15 PM	<i>Lunch</i>	
1:15 PM	<b>Scientific Misconduct and Researcher Degrees of Freedom</b> <u>Alexa Tullett</u> (University of Alabama)	
2:15 PM	<b>Improved Specification I: Power analysis with DeclareDesign</b> <u>Graeme Blair</u> (UCLA)	
3:15 PM	<i>Coffee Break</i>	
3:30-5:00	<b>Improved Specification II (hands-on): Experimental Pre-Analysis Plans</b> <u>Graeme Blair</u> (UCLA)	<b>Improved Specification II (hands-on): Observational Pre-Analysis Plans</b> <u>Fiona Burlig</u> (University of Chicago)

September 12

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9:00 AM	<b>Ethical Research</b> <u>Sean Grant</u> (Indiana University)	
10:00 AM	<b>Data Management and De- Identification in Stata (hands-on)</b> <u>Michael Orevba</u> (World Bank)	<b>Data Management and De- Identification in R (hands-on)</b> <u>Soazic Elise Wang Sonne</u> (World Bank)
11:15 AM	<i>Coffee Break</i>	
11:30 AM	<b>Version Control w/ GitHub App and GitHub (introductory), I (hands-on)</b> <u>Fernando Hoces de la Guardia</u> (BITSS)	<b>Version Control w/ GitKraken and GitHub (advanced), I (hands-on)</b> <u>Benjamin Daniels</u> (World Bank)
12:30 PM	<i>Lunch</i>	



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1:30 PM	<b>Version Control w/ GitHub App and GitHub (introductory), II (hands-on)</b> <u>Fernando Hoces de la Guardia</u> (BITSS)	<b>Version Control w/ GitKraken and GitHub (advanced), II (hands-on)</b> <u>Benjamin Daniels</u> (World Bank)
3:15 PM	<i>Coffee Break</i>	
3:30-5:00 PM	<b>Transparency and Reproducibility with Administrative Data</b> <u>Maggie Jones</u> (US Census)	<b>Meta-analyses/Systematic Reviews</b> <u>Birte Snilstveit</u> (3ie)
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<b>September 13</b>		
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9:00 AM	<b>What Do True Findings Look Like</b> <u>Joseph Simmons</u> (University of Pennsylvania)	
10:15 AM	<b>Replicability and Reproducibility</b> <u>Lorena Barba</u> (George Washington University)	
11:00 AM	<i>Coffee break</i>	
11:15 AM	<b>Replication</b> <u>Charlie Ebersole</u> (University of Virginia)	
12:15 PM	<i>Lunch (meeting for RT2 faculty)</i>	
1:30 PM	<b>Dynamic Documents using R (hands-on)</b> <u>Fernando Hoces de la Guardia</u> (BITSS)	<b>Dynamic Documents using Stata (hands-on)</b> <u>Luiza Cardozo de Andrade</u> (World Bank)
3:00 PM	<i>Coffee break</i>	
3:15 PM	<b>Lightning Talks</b> <u>BITSS Scholarly Communication Projects</u> - Aleks Bogdanoski (BITSS) <u>Open Policy Analysis</u> - Fernando Hoces de la Guardia (BITSS) <u>Reproducibility and Collaboration with Gigantum</u> - Dav Clark (Gigantum) <u>Replication Markets</u> - Charles Twardy (KeyW, Replication Markets)	
4:30 PM	<b>Wrap-up and future steps</b> Katie Hoerberling (BITSS)	
5:00-7:00	<i>Reception</i>	
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