# Day 1 - Wednesday, May 17

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>8:30 AM - 9:00 AM</td>
<td>Registration, coffee, and networking</td>
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</tbody>
</table>
| 9:00 AM - 9:15 AM | **Introduction**  
Grace Han (BITSS)                                      |
| 9:15 AM - 10:15 AM | **The Scientific Ethos, Misconduct, and Transparency**  
Ted Miguel (UC Berkeley; BITSS Faculty Director; CEGA Faculty Co-Director) |
| 10:15 AM - 11:00 AM | **Transparency and Openness Promotion (TOP) Guidelines**  
Sean Grant (University of Oregon; "joining remotely") |
| 11:00 AM - 12:00 PM | **Declaring and Diagnosing Research Designs with DeclareDesign**  
Alexander Coppock (Yale University) |
| 12:00 PM - 1:00 PM | Lunch                                                                   |
|                | **Parallel Sessions**                                                   |
| 1:00 PM - 2:00 PM | **Pre-registration for Observational Analyses**  
Thad Dunning (UC Berkeley) |
| 2:00 PM - 3:00 PM | **Reporting Guidelines and Helpful Tips for Economists Conducting Health Research**  
Jesse Gubb (J-PAL) |
| 3:00 PM - 3:30 PM | Coffee break                                                            |
| 3:30 PM - 4:30 PM | **Power Calculations for Aging Research**  
Michael Walker (UC Berkeley) |
| 4:30 PM         | Conclude                                                                |

# Day 2 - Thursday, May 18

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<tbody>
<tr>
<td>8:30 AM - 9:00 AM</td>
<td>Coffee and networking</td>
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| 9:00 AM - 10:00 AM | **How to Maintain Reproducibility and Open Science in the Context of Sensitive Research: The Case of Social-Science Genomics**  
Dan Benjamin (UCLA) |
| 10:00 AM - 11:00 AM | **Reproducible Analysis of Administrative, Individual-level Mortality Data: The CenSoc Project**  
Joshua Goldstein (UC Berkeley) |
| 11:00 AM - 11:15 AM | Coffee break                                                            |
| 11:15 AM - 11:55 AM | **Introduction to the Health and Retirement Study (HRS) Network of Surveys and the Mission of the Gateway to Global Aging Data**  
Jinkook Lee (USC) |
| 11:55 AM - 12:35 PM | **Harmonized Cognitive Assessment Protocol (HCAP): Cross-National Harmonization of Data**  
Alden Gross (Johns Hopkins University) |
| 12:35 PM - 1:35 PM | Lunch                                                                   |
### Schedule

<table>
<thead>
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| 1:35 PM - 2:15 PM | **Using the Gateway to Global Aging Data** *(hands-on)*  
Drystan Phillips (USC) |
| 2:15 PM - 3:15 PM | **How Do We Evaluate Causal Explanations for Rigor and Reproducibility?**  
Bruce Link (UC Riverside) |
| 3:15 PM - 3:30 PM | **Coffee break** |
| 3:30 PM - 5:00 PM | **Parallel Sessions**  
**Version Control with the GitHub App and GitHub** *(hands-on; introductory)*  
Fernando Hoces de la Guardia (BITSS)  
**Version control with the Command Line Git and GitHub** *(hands-on; advanced)*  
Aaron Culich (DLab) |
| 5:45 PM - 6:45 PM | **Happy Hour Reception** |

### Day 3 - Friday, May 19

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>8:30 AM - 9:00 AM</td>
<td><strong>Coffee and networking</strong></td>
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| 9:00 AM - 10:00 AM | **The Health Inequality Project**  
Michael Stepner (University of Toronto) |
| 10:00 AM - 11:00 AM | **Examining the Relationship Between the Researcher and Community in Health Disparities Research**  
David Lo (UC Riverside) |
| 11:00 AM - 12:00 PM | **Accessing Medicare Data**  
Erin Taylor (RAND Corporation) |
| 12:00 PM - 1:00 PM | **Lunch** |
| 1:00 PM - 2:30 PM | **Hashed Linkages for Administrative Datasets** *(hands on)*  
Karla Palos Castellanos & Sarah Hoover (California Policy Lab) |
| 2:30 PM - 3:00 PM | **Lightning Talk: Social Science Reproduction Platform**  
Fernando Hoces de la Guardia (BITSS) |
| 3:00 PM - 3:10 PM | **Coffee break** |
| 3:10 PM - 4:40 PM | **Dynamic Documents: Quarto for R, Python, Julia, & Observable** *(hands on)*  
Andrew Bray (UC Berkeley, BIDS)  
**Dynamic Documents: Jupyter Notebooks for Stata** *(hands on)*  
Daniela Pinto Veizaga (CEGA) |
| 4:40 PM - 5:00 PM | **BITSS Overview, Tools, & Conclusion**  
Grace Han (BITSS) |
| 5:00 PM | **Conclude** |

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The **Berkeley Initiative for Transparency in the Social Sciences** (BITSS) is an active network of researchers and institutions committed to strengthening scientific integrity in economics, political science, psychology, and related disciplines. BITSS is a program within the Center for Effective Global Action (CEGA). Visit [bitss.org](http://bitss.org) and follow us on Twitter [@UCBITSS](https://twitter.com/UCBITSS) to learn more, find useful tools and resources, and take part in the discussion!