Census Bureau @ Cornell
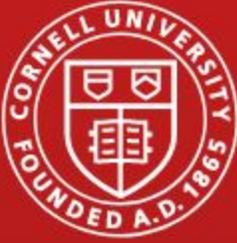# Seminar Series

CISER and the Labor Dynamics Institute have partnered to invite a number of Census Bureau researchers to present on a variety of topics at Cornell University. This is an excellent opportunity to learn about exciting research done at the largest US statistical agency, research behind the economic, demographic, geographic, sociological data that many applied researchers use in their research.

Some of the presentations are part of a current class on "Social and Economic Data" (INFO/ILRLE/ECON 7470), but not restricted to students registered for the class.

Census Bureau speakers are present on-campus for an extended period surrounding the presentations, and we encourage interested parties to contact Melissa Colbeth [mdc282@cornell.edu] at the Labor Dynamics Institute to schedule a one-on-one meeting, in particular if they are interested in preparing or furthering research that uses confidential data accessible through the Federal Statistical Research Data Center at CISER.

2017-10-19	4:25-6:00	Ives 109	Michael Ratcliffe	**INFO7470: Maintaining an Accurate Address List: Reengineering Address Canvassing through the Use of Multiple Sources and Methods**
2017-10-26	4:25-6:00	Ives 109	Barbara Downs	**INFO7470: Restricted Access Data in the FSRDC system**
2017-11-01	1:15pm - 2:45 pm	MVR G78	Jason Fields	**Joint LDI-CISER-CPC Seminar: Measures and Content for Studying Family Living Arrangements and Child Well-Being from SIPP 2014**
2017-11-08	1:15pm - 2:45 pm	MVR G78	Jonathan Vespa	**Joint LDI-CISER-CPC Seminar: Old Housing, New Needs: Are US Homes Ready for an Aging Population**
2017-11-29	11:45am – 1:15pm	Ives 115	Larry Warren	**Joint LDI-CISER-Macroeconomics-Labor Economics Seminar: Part Time Employment and Firm-level Labor Demand over the Business Cycle**
2017-12-06	1:00pm – 2:30pm	Ives 115	Henry Hyatt	**Joint LDI-CISER-Macroeconomics Seminar: Cyclical Labor Market Sorting**
2017-12-13	1:00pm – 2:30pm	Ives 115	Emek Basker	**Joint LDI-CISER-Industrial Organization Seminar: Upstream, Downstream: Diffusion and Impact of the Universal Product Code**

CISER's [https://ciser.cornell.edu/] mission is to anticipate and support the evolving computational and data needs of Cornell social scientists and economists throughout the entire research process and data life cycle. CISER executes this mission with:

- State-of-the-art computing servers with a complete suite of analytical software packages.
- A separate, secure computing environment to support use of confidential datasets.
- An extensive collection of numeric files in the social sciences, with emphasis on demography, economics and labor, political and social behavior, family life, and health.
- Help desk support, responding to walk-in, e-mail, instant messaging, and telephone queries.
- Hands-on workshops for SAS, SPSS, Stata, and other software packages for analyzing data.
- Archive and replication services to fulfill funder and journal requirements for data management plans.

The **Cornell Federal Statistical Research Data Center** [https://nyrdc.cornell.edu/] is a member of the national network of 28 FSRDCs managed by the US Census Bureau. Cornell University and Baruch College are the lab sites for the New York RDC consortium of research institutions. Researchers with approved projects are able to access and analyze confidential data from federal statistical agencies including the Census Bureau, National Center for Health Statistics, the Bureau of Labor Statistics, and more.

The **Labor Dynamics Institute** within the ILR School at Cornell has the mission to create and make accessible novel data on the dynamics of the labor markets. We work with research networks and statistical agencies, developing appropriate statistics to inform policy makers, researchers, and simply people seeking knowledge. We emphasize and meet the requirements of stakeholders: users as well as providers, balancing the utility of the data with the confidentiality of the people and businesses whose activities the data describe. For more information, contact Executive Director Lars Vilhuber [lars.vilhuber@cornell.edu] or see http://www.ilr.cornell.edu/labor-dynamics-institute.