

## Panel on an Integrated System of Household Income, Wealth, and Consumption Data and Statistics to Inform Policy and Research

Meeting 5 Agenda, Virtual Public Meeting

Tuesday, July 12, 2022, 11:30am - 5:00 pm ET

ZOOM: https://nasem.zoom.us/j/99775099940?pwd=aVluRVNtZHZTc0JQay9wUERucHhiZz09 Meeting ID: 997 7509 9940; Password: 616628

- > 11:30am Welcome, plan for meeting
  - Tim Smeeding, Chair
- 11:35am Strengths and Limitations of Tax Data for Distributional Estimates (moderator, Amy O'Hara)
  - The Population in Tax Data, Jeff Larrimore (Federal Reserve Board)
  - Income in Tax Data, Jacob Mortenson (Joint Committee on Taxation)
  - Missing Income, Transfers, and Taxes: Strengths and Limitations of Tax Data, David
    Splinter (Joint Committee on Taxation)
- ➤ 12:20pm Comments from SOI
  - Barry Johnson (Statistics of Income, IRS)
- > 12:30pm Panel Discussion
- > 1:00pm Break (60 min)
- 2:00pm Possibilities of Linking Census Surveys and Administrative Data (moderator, John Sabelhaus)
  - The Comprehensive Income Dataset Project: Using Linked Data to Improve Income and Consumption Measurement, Bruce Meyer (University of Chicago)
  - National Experimental Well-being Statistics, Jon Rothbaum (Census Bureau)
- ➤ 2:45pm Panel Discussion
- > 3:30pm Break
- 3:40pm Tax data, synthetic data, and wealth estimates (moderator, Karen Dynan)
  - Synthetic Data and Validation Server: Safely Expanding Research Access to Sensitive Data, Rob McClelland (Urban Institute)
  - Panel Discussion
  - The Role of External Data in Capitalized Wealth Estimates, Eric Zwick (University of Chicago)
  - Panel Discussion
- > 5:00pm Adjourn