

Meeting Agenda: Monday, June 13

Location: The World Bank, 1818 H Street, NW, Washington DC 20433 USA (Room: MC 2-800).

Please plan to enter the World Bank through the MC Visitor Center on 18th Street, remembering to bring a government-issued photo ID for security.

8:30-9:00am	Welcome Coffee <i>*Attendees will be required to present a government-issued photo ID before entering the World Bank. Please plan to arrive early to allow time to pass through security.</i>
9:00-10:30am	Welcome and Overview (Chair: Maryla Maliszewska) 9:00-9:30 Overview and Issues (Dominique van der Mensbrugge) 9:30-10:00 Discussion 10:00-10:20 The GTAP Data Base: Version 10 (Angel Aguiar) 10:20-10:30 Discussion
10:30-11:00am	Coffee Break
11:00am-12:20pm	The GTAP Data Base: Updates on Core Components (Chair: Lucian Cernat) 11:00-11:10 Reshaping Services (Robert McDougall) 11:10-11:20 Discussion 11:20-11:30 I-O Tables (Angel Aguiar) 11:30-11:40 Discussion 11:40-11:50 Income and Factor Taxes (Robert McDougall) 11:50-12:00 Discussion 12:00-12:10 International Margins (Robert McDougall) 12:10-12:20 Discussion
12:20-1:30pm	Lunch
1:30-2:30pm	The Network (Chair: Gopinath Munisamy) 1:30-1:35 2016-2019 GTAP Research Fellow Nominations (Kenichi Kawasaki) 1:35-1:45 Discussion: Voting, Future Committee Selection 1:45-1:50 2016 Conference Report (Maryla Maliszewska) 1:50-2:00 Discussion 2:00-2:05 2017 Conference Report (Ginger Batta) 2:05-2:15 Discussion 2:15-2:20 2018 Conference Proposal (Andrés Escobar, Universidad de Cartagena) 2:20-2:30 Discussion
2:30-3:00pm	Coffee Break
3:00-4:00pm	New Developments at the Interface of Data and Modeling (Chair: Janine Pelikan) 3:00-3:15 Incorporation of Domestic Margins (Erwin Corong) 3:15-3:30 Discussion 3:30-3:35 MRIQ (Caitlyn Carrico) 3:35-3:45 Discussion 3:45-3:50 Labor Database (Caitlyn Carrico) 3:50-4:00 Discussion
4:00-5:15pm	Parking Lot: Other Data and Modeling Issues (Chair: Frank van Tongeren) <i>Topics to be determined.</i>
6:00pm	Dinner: Taberna Del Alabardero , 1776 I Street NW, Washington, DC 20006 <i>Entrance on 18th St. between H and I *See map following the agenda for further details.</i>

Meeting Agenda: Tuesday, June 14

8:30-9:00am	Welcome Coffee <i>*Attendees will be required to present a government-issued photo ID before entering the World Bank. Please plan to arrive early to allow time to pass through security.</i>
9:00-10:00am	New Developments at the Interface of Data and Modeling (Chair: Paolo Giordano) 9:00-9:05 Mainstreaming HET Model (Zeynep Akgul) 9:05-9:15 Discussion 9:15-9:20 Advances in Water (Jing Liu) 9:20-9:30 Discussion 9:30-9:35 Mainstreaming AEZ/Land Use Database (Uris Baldos) 9:35-9:45 Discussion 9:45-9:50 Gridded Population Projections (Brian O'Neill) 9:50-10:00 Discussion
10:00-10:30am	Coffee Break
10:30-11:35am	Education, Outreach and Strategic Communication (Chair: Stephen Karingi) 10:30-10:40 Education Plan (Roman Keeney, Mary Burfisher) 10:40-10:50 Discussion 10:50-10:55 Journal of Global Economic Analysis (Niven Winchester) 10:55-11:05 Discussion 11:05-11:10 Network Outreach and Mentoring (Ginger Batta) 11:10-11:20 Discussion 11:20-11:25 GTAP Graduate Program Development Plan (Caitlyn Carrico, Zeynep Akgul) 11:25-11:35 Discussion
11:35am-1:00pm	Priorities for Forthcoming Year (Chair: Sébastien Jean) 11:35-11:45 Center Finances (Wendy Kincaid) 11:45-12:00 Discussion 12:00-12:05 Staffing (Dominique van der Mensbrugghe) 12:05-12:10 Discussion 12:10-12:30 Revisit Priorities for Next Year (Dominique van der Mensbrugghe) 12:30-1:00 Discussion
1:00-2:00pm	Lunch
2:00-3:30pm	Additional Meetings (Room: MC 2-800) 2:00-2:30 Services, Travelers' Expenditures (Robert McDougall) 2:30-3:00 Non-tariff Measures (Kenichi Kawasaki) 3:00-3:30 Crafting Baselines & Future Scenarios (Dominique van der Mensbrugghe)
4:00-5:15pm	Pre-Conference Seminars (Room: MC 2-800) 4:00-4:30 GTAPAgg2 - Join Erwin Corong and Mark Horridge for a demonstration of the new GTAP aggregation utility. 4:30-5:15 Standard GTAP Model in GAMS - A replicate of the standard GTAP Model has been developed in GAMS and coupled with a graphical user interface (GUI) developed by Wolfgang Britz, University of Bonn. Join Wolfgang, Dominique van der Mensbrugghe, and Erwin Corong for a brief overview of the GAMS-based model and demonstrations on how to use it and generate simulation diagnostics.