

# AgMIP8

## Virtual Webshop Food Systems, Shocks, and Actions

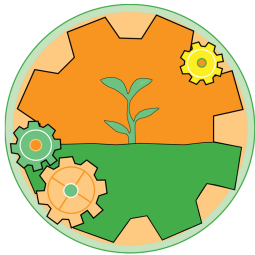
October 13 – 15, 2020  
AgMIP Team Sessions, October 12 & 16, 2020

The first-ever AgMIP Virtual Webshop will be held October 12 – 16th, 2020, via Zoom. Sessions include plenary panels, team presentations, and breakout group discussions on all aspects of food system modeling for human and planetary health.

AgMIP8 Registration: <https://events.columbia.edu/go/agmip8webshop>

Event Contact Information: AgMIP Coordination Unit, [info@agmip.org](mailto:info@agmip.org)

Time (ET)	Monday, October 12	Tuesday, October 13	Wednesday, October 14	Thursday, October 15	Friday, October 16	
07:00-08:00	<b>AgMIP Team Meetings</b> <i>Rice</i> <i>Model Evapotranspiration</i> <i>AgMIP-Vietnam</i> <i>Wheat - IWYP</i> <i>Global Gridded Crop Modeling Intercomparison</i> <i>Low-Input Systems</i> <i>Calibration</i> <i>Soybean</i>					
08:00-08:30						
08:30-09:00						
09:00-09:30						
09:30-10:00			Food Systems, Shocks, and Security	Resilience to Food Shocks and Stresses	From Assessment to Action	<b>Workshop</b> Mitigation and Adaptation Co-Benefits
10:00-10:30						
10:30-11:00						
11:00-11:30						
11:30-12:00		<b>New AgMIP Workgroup</b> <i>Circularity in Food Systems</i>	Break	Break	Break	
12:00-12:30						
12:30-13:00						
13:00-13:30	<b>Workshop</b> Food Systems Emissions	AgMIP Advances Part 1: Modeling	Reimagining the Food System: Nutrition, Diets, and Security	AgMIP Advances Part 2: Regions		
13:30-14:00						
14:00-14:30						
14:30-16:00						



**Food Systems** are vulnerable to weather shocks and climate change. AgMIP supports activities that build global and regional capacity for integrated food system assessments inclusive of nutrition. They provide testbeds for rapidly scaled-up food, nutrition, and health strategies in the face of climate change.



**Shocks** undermine societal stability leading to income, market, and health disruptions. Understanding stressors, tipping points, and interventions builds societal resilience to current and future shocks. AgMIP develops probabilistic projections of climate shocks for integrated, multi-disciplinary, and action-oriented research products.



**Action** is enabled due to collaborative innovation among a community of climate, agriculture, health, trade, security and aid experts. These methods facilitate transformation of the food system. The AgMIP community advances approaches to address food system challenges.