



# MANAGING WATER FOR CLIMATE SMART AGRICULTURE IN SOUTH ASIA

## Panel Discussion with Climate Change Engaged Scholars

Dr. David Skole, Dr. Pouyan Nejadhashemi, and Dr. David Tschirley will serve on a panel to discuss climate related issues, address current research trends, and examine emerging new insights in the field to the Managing Water for Climate Smart Agriculture program. Audience members will have the opportunity to engage with these experts and ask questions related to their own research and career development.

### Dr. David Skole

Dr. David L. Skole is Professor of Forestry. He researches the role of forestry and agriculture in global climate change and the use of geographical information for sustainable development and natural resource management. With over 25 years of experience researching forest ecosystems and carbon, he directs the Global Observatory for Ecosystem Services. Dr. Skole was formally recognized for his climate change research as a member of the United Nation's Intergovernmental Panel on Climate Change that shared the 2007 Nobel Peace Prize.



### Dr. Pouyan Nejadhashemi



Dr. Pouyan Nejadhashemi is a University Foundation Professor in the College of Engineering, and Director of the Computational Ecohydrology Group which develops and explores solutions in a diverse range of topics, including data visualization and social and environmental modeling. Dr. Nejadhashemi's research interests include Water, Energy and Food Nexus; Computational Ecohydrology. He was recently awarded the 2023 CANR Excellence in Research Awards Established (Mid-Career) Researcher Award.

### Dr. David Tschirley

Dr. David Tschirley is a Professor in the Department of Food, Agricultural, and Resource Economics. He serves as co-Director of AFRE's Food Security Group (FSG) and Director of its flagship USAID-funded Innovation Lab for Food Security Policy Research, Policy and Influence (PRCI). He has over 30 years of experience in applied food security research, mentoring of developing country researchers, and active policy outreach.



## Friday, October 6, 2023

### 2:30 pm - 3:30 pm

**Business College Complex Minskoff Pavillion (BCCPV) M036**

Learn more about the MW-CSA-SA program at [vipp.msu.edu/climatesmart](http://vipp.msu.edu/climatesmart).

