



ASSOC PROF MD SAIDUL ISLAM

School of Social Sciences

✉ msaidul@ntu.edu.sg

Food Security and Food Sovereignty; Aquaculture and Blue Food Systems; Climate Justice and Sustainability; Political Ecology of Food; Alternative Proteins and Cultivated Food

My food-related research examines the political economy and socio-ecological transformations of global food systems, with a focus on aquaculture, food security, and climate justice. I study how neoliberal globalization, technological change (including the green revolution, blue revolution, bio-tech revolution, and cultivated/cell-based food), and environmental crises reshape food production, distribution, and access. My work integrates environmental sociology, sustainability science, and planetary health to advance equitable and resilient food futures, particularly in Asia.

Potential Areas for Collaboration

- Sustainable and Climate-resilient Aquaculture Systems
 - Urban Food Security and Governance
 - Alternative Protein Transitions (Cell-based/Cultivated food)
 - Food Systems Transformation and Planetary Health
 - Socio-ecological Modelling of Food Futures in Asia
-