

Towards Low-Carbon, Sustainable, Healthy Cities



How can we chart pathways towards low-carbon, sustainable, and healthy cities? This workshop will feature three panel discussions on urban systems science, air pollution and decarbonization. Panelists include leading researchers from Princeton University and our network partners, as well as city policymakers from USA and India affiliated with the Sustainable Healthy Cities Network. This is a synthesis event of the NSF-supported Sustainable Healthy Cities Network.

MARCH 30, 2023

Friend Center
Convocation Room
Princeton University

Lunch provided

OPEN TO THE PUBLIC

AGENDA

PANEL 1: 12:00-1:00 PM

**Urban Systems Science
for People and the Planet**

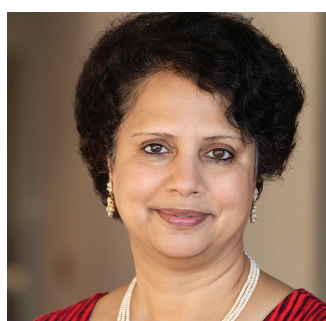
PANEL 2: 1:00-2:00 PM

**Tackling Air Pollution:
Learnings from India,
China, and the US**

PANEL 3: 4:30-5:30 PM

**Multi-Sector Zero-Carbon
Modeling for Cities:
Research Meets Policy**

PANELISTS



ANU RAMASWAMI
Princeton University



**ARMISTEAD (TED)
RUSSELL**
Georgia Tech



MARK ZONDLO
Princeton University



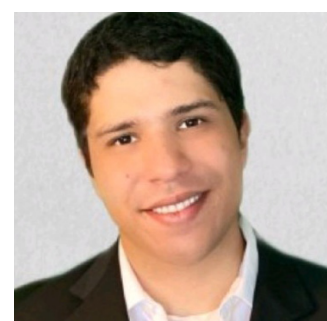
DENISE MAUZERALL
Princeton University



AJAY NAGPURE
Princeton University



**ASHISH RAO
GHORPADE**
ICLEI South Asia



MAURICIO LEON
Metropolitan Council
of the Twin Cities

DON'T MISS
2:00-4:30 pm

Graduate student presentations, poster sessions, and networking.

CO-SPONSORS:



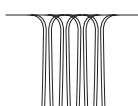
CGI
M.S. Chidhya Center
for Global India



C-PREE
Center for Policy Research on
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**DETAILS AND
REGISTRATION**