

CIVE 7400



CEE

The Department of Civil and Environmental Engineering is pleased to present the latest installment in the CIVE 7400 Distinguished Seminar Series. This panel event features professors from across the College of Engineering and the College of Social Sciences and Humanities.



Laura Kuhl, Moderator

Assistant Professor,
Public Policy and
Urban and Interna-
tional Affairs, CSSH



Daniel Aldrich

Professor, Politi-
cal Science and
Public Policy,
CSSH



Auroop Ganguly

COE Distinguished
Professor, CEE



Mario Sznaiier

Dennis Picard Trus-
tee Professor, COE
ECE



Moira Zellner

Professor of Public
Policy and Urban
Affairs, CSSH

An Update on Infrastructure Resilience

Infrastructure resilience refers to the ability of critical systems and networks to withstand and recover from disruptions, such as natural disasters, cyber attacks, or human errors. It involves designing, building, and maintaining infrastructure in a way that minimizes the likelihood and impact of disruptions, and enables quick recovery when disruptions do occur.

This includes measures such as redundancy, diversification, and risk management. Infrastructure resilience is important for maintaining essential services and ensuring continuity of operations in the face of disruptions.

This panel discussion will highlight recent advances in infrastructure resilience and a vision of future resiliency needs.

Thursday

**February 16,
2023**

12pm–1pm

Snell Engineering 108