



CrUDi

Critical Urban Digitalization 2023 Seminar Series

19 April
17:00
Room Castigliano - Building 5

Deep Transition Futures and Smart Urbanism
Bipashyee Ghosh (University of Sussex)

26 April
17:00
Room Castigliano - Building 5

AI in the City: Incarnations and Challenges
Federico Cugurullo (Trinity College Dublin)

27 April
17:00
Room B - Building 11

Deliberation Technologies
Annalisa De Liddo (KMI The Open University)

03 MAY
17:00
Room Castigliano - Building 5

Bugs in the Smart City
Jonathan Metzger (KTH Stockholm)

In the last decades, cities and societies have been undergoing an unprecedented process of digitalization. This process impacts multiple dimensions of urban life: from high-level planning to service provision, from city-scale political discourses to day-to-day urban life. The implementation of "smart city" strategies has too often relied on ICT operators, conflating this concept into a mere technical and digital matter that typically underestimates the implied political issues regarding democracy, justice, sustainability, and the way we understand human co-existence. The Critical Urban Digitalization seminar series brings together international experts to critically discuss the complexities and controversies of the digitalization/smartness interplay and provide an overview of ongoing critical research and perspectives animating the current debate.

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MILANO 1863
DIPARTIMENTO DI ARCHITETTURA
E STUDI URBANI
DEPARTMENT OF ARCHITECTURE
AND URBAN STUDIES

School of Architecture, Urban Planning and Construction Engineering
UPPD MSc Course: Smart Cities and Urban Innovation

 Transnational
Architecture and
Urbanism

All seminars will take place at Politecnico di Milano, Leonardo Campus in Milan and on Webex: <https://politecnicomilano.webex.com/meet/davide.ponzini>

 **Cities in Action**
for Learning Lab

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