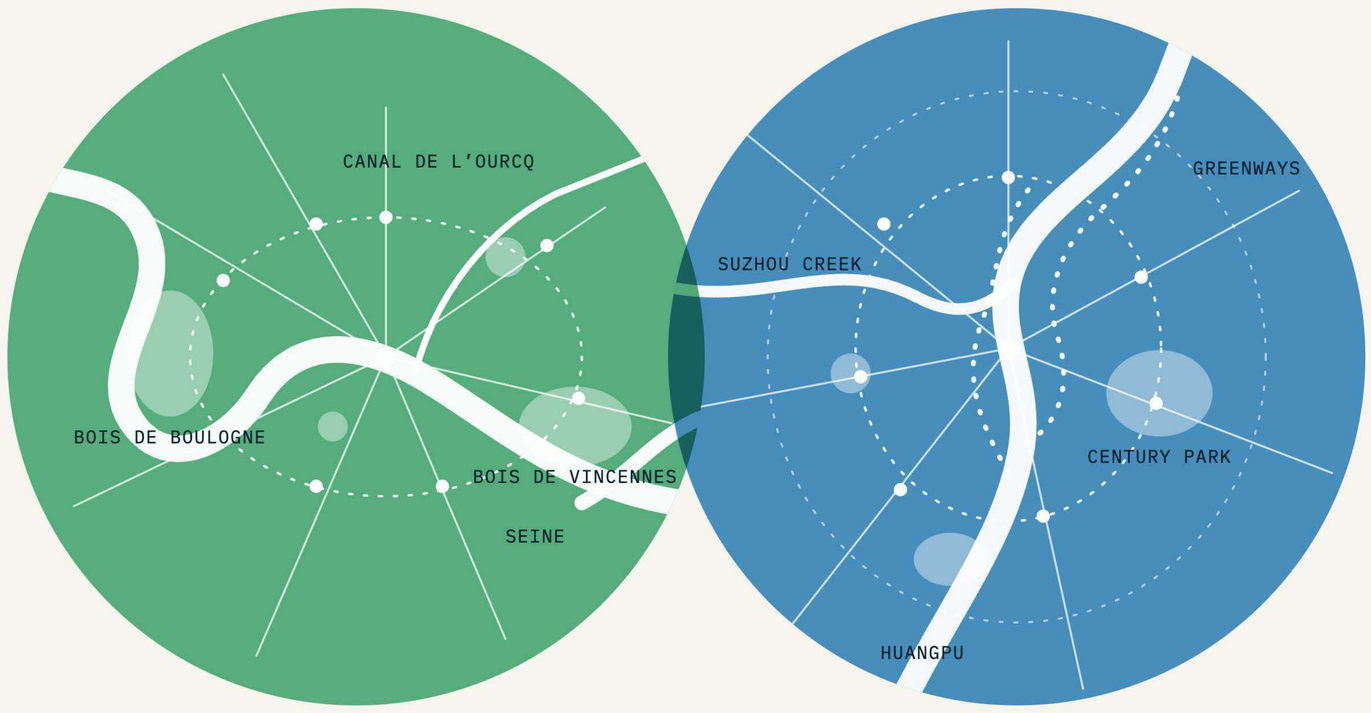

Paris Shanghai

Biophilic Active Mobility

in sync with Green–Blue Infrastructure Networks

WHEN

Mon 5 October 2026

14:00–17:45, Paris time

ON SITE

ENSA Paris-Belleville
Salle vitrée
60 bd de la Villette, 75019 Paris

ONLINE · ZOOM

zoom.us/j/63916553437
Meeting ID 639 1655 3437

14:00 **Welcome and opening remarks**
Christine Leconte · Pan Haixiao · Zhuo Jian · Cristiana Mazzoni

14:30 **Keynote lectures**
Pan Haixiao · Zhuo Jian

15:10 **Doctoral research session 1**
Zhai Duanqiang · Wang Yifei

15:50 **Coffee break**

16:00 **Keynote lecture**
Cristiana Mazzoni

16:30 **Doctoral research session 2**
Liu Xiangcheng · Cao Hanlong · Vinicius Luz de Lima

17:15 **Concluding round table**
Alain L'Hostis · Fabien Leurent · Pan Haixiao · Zhuo Jian · Cristiana Mazzoni

Moderator
Dr Sina Abedi

école nationale supérieure d'architecture de **paris-belleville** · Chaire MAGE · TONGJI UNIVERSITY CAUP · ÉCOLE NATIONALE DES PONTS ET CHAUSSÉES · INSTITUT POLYTECHNIQUE DE PARIS

BIOMOB research project
Next: exhibition, 3 December 2026
www.mage.archi

Biophilic Active Mobility
in sync with Green-Blue Infrastructure Networks

THNS (Transport with a High Level of Service) is a long-standing Franco-Chinese forum that brings together academics and practitioners working on sustainable urban mobility and on the links between transport, urban planning, technology and environmental transition.

The 2026 edition looks at how mobility, ecological transition and metropolitan change shape one another. At its centre are the first results of BIOMOB, a research project led by ENSA Paris-Belleville and Tongji University. BIOMOB studies walking and cycling networks designed together with green-blue infrastructure (GBI), such as rivers, canals, parks and planted corridors, and asks how they can support ecological transition, urban resilience and quality of life in large metropolitan areas.

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Programme

MONDAY 5 OCTOBER 2026

14:00 **Welcome and opening remarks**

Christine Leconte (Director, ENSA Paris-Belleville)

Prof. Pan Haixiao

Prof. Zhuo Jian

Prof. Cristiana Mazzoni

14:30 **Keynote lectures**

Prof. Pan Haixiao "Urban Space Transforming Design, Tongji Main Gate Case Study"

Prof. Zhuo Jian "Shared Mobility and the Quality of Urban Space: A Spatial Performance Analysis of Bike-Sharing Systems"

15:10 **Doctoral research session 1**

Zhai Duanqiang "Research and Demonstration of Blue Green Space Collaborative Governance in the Yangtze River Delta Ecological Development Demonstration Zone"

Wang Yifei "From Transport Node to Urban Place: A Multidimensional Perspective on Station-City Integration in China's High-Speed Railway Hubs"

15:50 **Coffee break**

16:00 **Keynote lecture**

Prof. Cristiana Mazzoni "Mapping River Metropolises and Their Green-Blue Infrastructures"

16:30 **Doctoral research session 2**

Liu Xiangcheng "From City to Architecture: Waterfront Regeneration and Material-Intelligent Spaces. A Transcultural Multi-Scalar Design Atelier"

Cao Hanlong "Kaifeng: A Modern Renaissance Shaped by Water. Rediscovering the Slow Rhythms of Urban Life"

Vinicius Luz de Lima "Urban Mobility and Intermodality in current BRT projects in the East Zone of São Paulo"

17:15 **Concluding round table**

Prof. Alain L'Hostis (Université Gustave Eiffel)

Prof. Fabien Leurent (ENPC)

Prof. Pan Haixiao (Tongji University)

Prof. Zhuo Jian (Tongji University)

Prof. Cristiana Mazzoni (ENSAPB)

Moderator

Dr Sina Abedi (Executive Director, Chaire MAGE)

Online on Zoom: zoom.us/j/63916553437 · Meeting ID 639 1655 3437

Next: exhibition and book launch, 3 December 2026, *Grand Paris / Grand Shanghai*

www.mage.archi

école nationale supérieure d'architecture de **paris-belleville**

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