



Project No. 875022

ERA-NET COFUND URBAN ACCESSIBILITY AND CONNECTIVITY SINO-EUROPEAN PROGRAMME



Groningen, the Netherlands

Wednesday 26 & Thursday 27 November 2025

Programme

Winter Academy for the eight Sino-European projects funded by the Joint Programming Initiative Urban Europe (JPI Urban Europe) and the National Natural Science Foundation of China (NSFC) in the Sino-European call of the ERA-Net Urban Accessibility and Connectivity (ENUAC) (EC grant 875022).

The event offers the PhD students and postdocs an opportunity for capacity building and networking. There will be lectures, strategic discussions and exchanges on impact, and learning from the projects' research and experiences so far.

Meeting venue: Energy Academy Building, Zernike Campus, University of Groningen

Nijenborgh 6, 9747 AG Groningen

Room: 5159.0291



Project No. 875022

Tuesday 25 November 2025

18:00 Informal Welcome Dinner @ Mr Smith's Loft

Wednesday 26 November 2025

Time	Programme
09.00 – 09.15	Arrival & coffee/tea
09.15 – 09.30	Welcome & opening (organisers + host university)
09.30 – 09.45	Icebreaker/ Research bingo
09.45 – 11.00	Lecture on how to engage with the media by Belinda van der Gaag (Senior advisor Public Affairs NWO)
11.00 – 11.15	Coffee/tea break
11.15 – 12.15	MEL Workshop part 1 by Jelte Verberne (Impact expert NWO)
12.15 – 13.00	Lunch
13.00 – 14.15	MEL Workshop part 2 Revisiting Theory of Change
14.15 – 15.15	Guest Lecture by prof.dr.ir. Jan Fransoo (SOUL): “Last 50 meters in Urban Logistics: Fieldwork, Modeling, and Optimization”
15.15 – 15.30	Coffee/tea break
15.30 – 16.45	PhD & Postdoc Presentations – Session 1 (6 presenters, 10 minutes each with room for questions)
16.45 – 17.00	Wrap-up Day 1
17.00 – 17.30	Travel back to hotel/City centre
18.00	Dinner @ Zeste



Project No. 875022

Thursday 27 November 2025

Time	Programme
09.15–09.30	Arrival & coffee/tea
09.30–10.30	Guest Lecture by Franco Ruzzenenti - Director of Education of the Energy & Sustainability Institute Groningen: “Navigating (sustainable) urban mobility modeling between big data and data firewalls amid a growing geopolitical ridge”
10.30–10.45	Coffee/tea break
10.45–12.00	PhD & Postdoc Presentations – Session 2 (7 presenters, 10 minutes each with room for questions)
12.00 –12.45	Lunch
12.45 – 13.45	Guest Lecture by Prof. Radu-Emil Precup (e-MATS) - Problem Setting for Trajectory Planning and Cruise Control of Connected Autonomous Electric Buses in the Framework of the e-MATS Project (<i>online</i>)
13.45 – 14.45	PhD & Postdoc Presentations – Session 3 (5 presenters, 10 minutes each with room for questions)
14.45 – 15.00	Coffee/tea break
15.00 – 16.00	Guest Lecture by Prof. Todor Stojanovski (TOD2) – international collaboration, knowledge exchange, infographics and urban design guidelines as impact instruments
16.00 – 16.30	Tour around the award winning Energy Academy Building
16.30 -	Wrap-up and Closing
17.00 – 17.30	Travel back to City centre
17.30	Dinner @ FIER.



Project No. 875022

Participants list

Name	Institution	Project
Prof Klaus Hubacek	University of Groningen	IMUMCN
Franco Ruzzenenti, PhD	University of Groningen	IMUMCN
Marie-Laure Tarot	Urban Europe	
Colinda de Korte	NWO	
Lilianne Sweere	NWO	
Belinda van der Gaag	NWO	
Jelte Verberne	NWO	
prof.dr.ir. Jan Fransoo	Tilburg University	SOUL
Cecile Dupouy	Kedge	SOUL
Mouna Bamoumen	Tilburg University	SOUL
Xiang CHEN	Sichuan University	SOUL
Gustavo Arciniegas	Wageningen University & Research	NEW NORMAL
Sijia Wang	Chang'an University	NEW NORMAL
Xiao Zhang	Beijing Jiaotong University	NEW NORMAL
Xiangtong Su	University of Groningen	IMUMCN
Kang Huang	University of Groningen	IMUMCN
Aina Backman	Stockholm University	TOD2
Todor Stojanovski, PhD	KTH Royal Institute of Technology	TOD2
Yifan LI	Nanjing University	TOD2
Chenhao DUAN	Tongji University	TOD2
Dongyang Xia	TU Delft	SINERGI
Kuleep Kavta	TU Delft	SINERGI
Zuoning Jia	Tongji University	SINERGI
Ze Zhou	Chalmers University of Technology	E-LAAS
Jan Paszkowski	Warsaw University of Technology	E-LAAS



Project No. 875022

Malo Costes	Paris-Est Créteil University	IMTECC
Prof. Dr. Ing. Radu-Emil Precup (online)	Politehnica University of Timisoara	E-MATS
Elena Lorena Hedrea (online)	Politehnica University of Timisoara	E-MATS
Alexandru-Marian Chiru (online)	Politehnica University of Timisoara	E-MATS

Presentation division

Wednesday 26 November 15.30 – 16.45

Name	Project
Kuldeep Kavta	SINERGI
Dongyang Xia	SINERGI
Zuoning Jia	SINERGI
Cecile Dupouy	SOUL
Mouna Bamoumen	SOUL
Xiang CHEN	SOUL

Thursday 27 November 10.45–12.00

Name	Project
Elena Lorena Hedrea (online)	E-MATS
Sijia Wang	NEW NORMAL
Xiao Zhang	NEW NORMAL
Malo Costes	IMTECC
Xiangtong Su	IMUMCN



Project No. 875022

Thursday 27 November 13.45 – 14.45

Name	Project
Aina Backman	TOD2
Yifan LI	TOD2
Chenhao DUAN	TOD2
Ze Zhou	E-LAAS
Jan Paszkowski	E-LAAS

Practicalities

Hotel Schimmelpenninck Huys

Oosterstraat 53
9711 NR Groningen
The Netherlands

Public transport

Please check : <https://9292.nl/en/>

From hotel to Energy Academy Building : Busstop Zuiderdiep, get off at busstop Nijenborgh (approx. 15 minutes), bus 1, bus 9 (Zernike campus)

From Energy Academy Building to hotel : Busstop Nijenborgh, get off at busstop Zuiderdiep (approx. 15 minutes)