



ARCHITECTURE

H O G E S C O

TRACKS &
PROGRAMS

ONLINE MUSEUM

STUDENTS

instruction

online museum 2024 2025

Welcome to the joint exhibition of graduation projects from TU Delft's Urbanism, Landscape Architecture and Geomatics.

The **Urbanism** track is informed by the rich tradition of Dutch spatial planning which inspires students to work in multi-disciplinary ways to create integrated solutions for the built environment.

Landscape Architecture addresses spatial issues inspired by nature, art, and technology, enabling students to create compositions and processes that work across different scales and time.

Geomatics for the Built Environment deals with spatial knowledge about the built environment; students learn how to use advanced data-collecting techniques, analysis, information modelling, and visualisation to apply geographic data to real-world problems in innovative ways.

These final presentations represent work produced by the students during their final year (or, in the case of EMU, final semester). The projects presented here are located all over the world; they showcase not only what the students have learned, but also represent the culmination of years of hard work, research, analysis, design, and the development of presentation skills they have learned while doing their masters' studies at TU Delft.

The presentations also illustrate the learning processes by which students have engaged with the complexities of designing and planning cities and landscapes. By combining research, design, and planning, and by focusing on multiple levels of scale (e.g. local, regional, interregional, and international), they demonstrate original thinking on the problems they chose to investigate; they also propose potential solutions that illustrate their design and analytical skills, as well as their relevant professional and place-based knowledge.

Lastly, these projects also demonstrate the students' ability to present their work, and the learning processes represented by these projects show how the students have developed the academic and professional skills required for them to take their place in the world as urban designers, planners and researchers.

We hope you enjoy the museum and its graduation masterpieces!

online museum 2024 2025

information regarding the represented study tracks can be found on these websites.

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Geomatics

[Geomatics Program](#)

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Landscape

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programs**

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**LANDSCAPE
ARCHITECTURE**

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DESIGN OF THE URBAN FABRIC

DESIGN FOR LANDSCAPE-BASED URBANISM

LANDSCAPE ARCHITECTURE PRINCIPLES

URBAN ECOLOGY

URBAN FORESTRY

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CIRCULAR WATER STORIES

LA



Carolina Marquez



Nicola Vollmer

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DESIGN FOR LANDSCAPE BASED URBANISM

LA



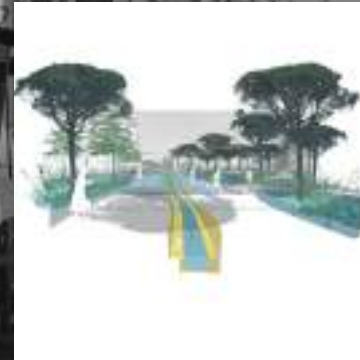
Jiaming Huang



Julia Esser



Maxime Lugtenburg



Regina Klinger

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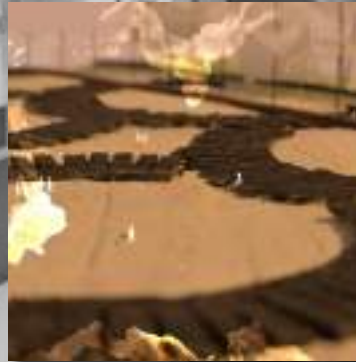
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LANDSCAPE ARCHITECTURE PRINCIPLES

LA



Julius Knoester



Melle Zschämisch



Chiching Chang

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URBAN ECOLOGY



Hanwen Zhang



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URBAN FORESTRY

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Xinran Wang



Qianlin Xu

URBANISM

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METROPOLITAN ECOLOGIES OF PLACE

PLANNING COMPLEX CITIES

TRANSITIONAL TERRITORIES

CITY OF THE FUTURE

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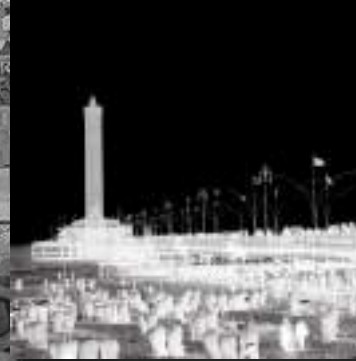
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DESIGN OF THE URBAN FABRIC

U



Stefania Saridou



Luc Waalders



Marin Zeeman



Laura Oosterhoff



Rick Klootwijk



Mariia Deinega

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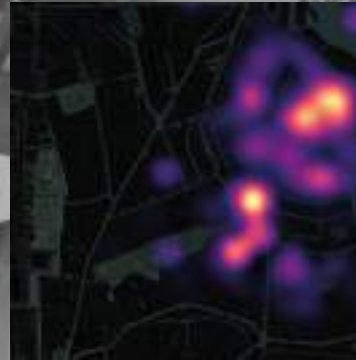
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METROPOLITAN ECOLOGIES OF PLACE

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Frithasya J Purba



Isamu Goiati



Kristupas Kadys



Mahaa Ejaz



Wouter Nouwens



Timon Kuiters

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METROPOLITAN ECOLOGIES OF PLACE

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Emese Nagy



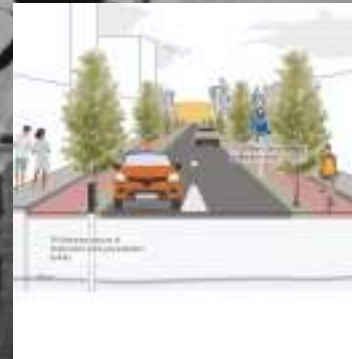
Lotte Wiegers



Alina Bruder



Maaïke Dijkstra



Laetitia Ruiter

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METROPOLITAN ECOLOGIES OF PLACE

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Juliette Heeskens



Wiebke Stadlander



Fruzsina Kovács



Tejon Tomas Kraan



Christel Voncken



Sanne van Rees

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PLANNING COMPLEX CITIES

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Darcey Bil



Jing Tian



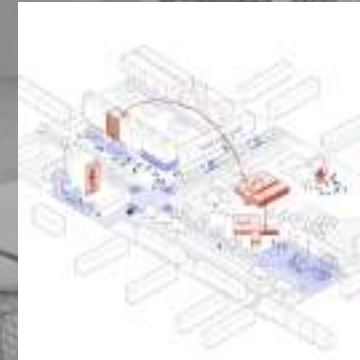
Milou Mulder



Arjanne van der Padt



Yiling Yang



Fenne Manshande

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PLANNING COMPLEX CITIES

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Jing Spaaij



Yi-An Lu



Yu Duan



Serah Bremer



Julia S Dahlan

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PLANNING COMPLEX CITIES

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Yuanjie Wang



Jelle Schotanus



Haoyang Tang

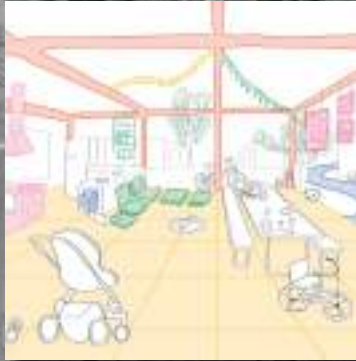
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TRANSITIONAL TERRITORIES

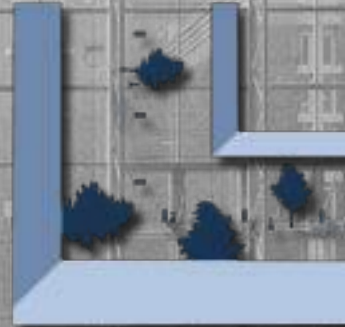
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Margot Kruizinga



Vaibhav Bansal



Feline Kaaij



Bram Terwogt



Marieke Russchen

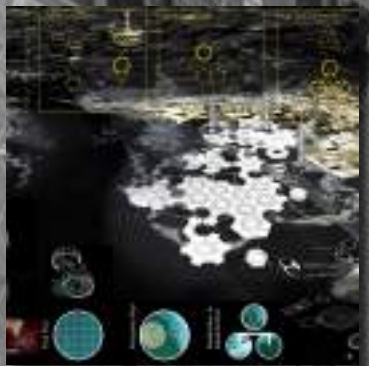
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Agustina Poggione



Angela Ferrero



Eleonora Anghileri



Marina Alikí Deffner



Julia Schasfoort

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Evgenia Vamvakousi



Floor Schepel



Yiyan Zhou



Sandy Prikanowski

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CITY OF THE FUTURE

CROSS DOMAIN



Tijmen Boot

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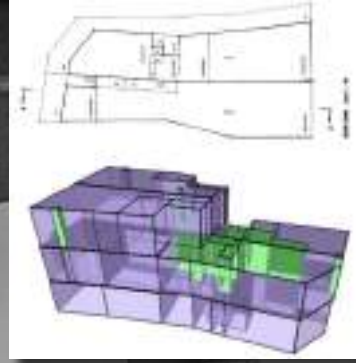
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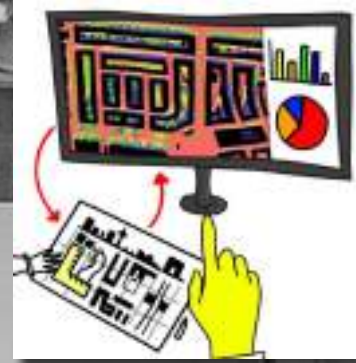
GEOMATICS



Michalis Michalas



Lotte de Niet

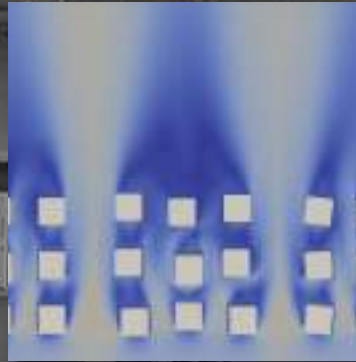


Jessica Monahan

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GEOMATICS



Christos Chontos



Haohua Gan

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Michalis Michalas 2025	Regina Klinger 2025	Christel Voncken 2025		Angela Ferrero 2025	Wiebke Stadtlander 2025		Nicola Vollmer 2025	Julia S Dahlan 2025		Yi-An Lu 2025	Sanne van Rees 2025
Stefania Saridou 2024	Margot Kruizinga 2025	Xinran Wang 2025	Yu Duan 2025	Haohua Gan 2025	Floor Schepel 2025	Kristupas Kadys 2025	Fruszina Kovács 2025	Maria Deinega 2025	Eleonora Anghileri 2025	Yiyan Zhou 2025	Haoyang Tang 2025
Hanwen Zhang 2025	Marin Zeeman 2025	Lotte de Niet 2025	Lotte Wiegiers 2025	Jing Tian 2025	Vaibhav Bansal 2025	Qianlin Xu 2025	Wouter Nouwens 2025	Hidemichi Baba 2025	Marina Alik Deffner 2025	Bram Terwogt 2025	
	Rick Klootwijk 2025	Darcey Bil 2025	Julia Schasfoort 2025	Carolina Marquez 2025	Luc Waalders 2025	Isamu Gojati 2025	Jiaming Huang 2025	Milou Mulder 2025	Christos Chontos 2025	Maxime Lugtenburg 2025	Jing Spaaij 2025
Tejon Tomas Kraan 2025	Emese Nagy 2025		Serah Bremer 2025	Timon Kuiters 2025	Yiling Yang 2025	Julius Knoester 2025	Laetitia Ruiter 2025	Julia Esser 2025	Laura Oosterhoff 2025	Agustina Poggione 2025	Frithasya J Purba 2025
	Marieke Russchen 2025	Fenne Manshande 2025	Alina Bruder 2025	Melle Zschämisch 2025	Arjanne van der Padt 2025	Mahaa Ejaz 2025		Feline Kaaij 2025	Jessica Monahan 2025	Maaïke Dijkstra 2025	Juliette Heeskens 2025
links	Jelle Schotanus 2025		Chiching Chang 2025	Der Derian Auliyaa Bainus 2025	Tijmen Boot 2025	Evgenia Vamvakousi 2025		Yuanjie Wang 2025	Sandy Prikanowski 2025	main page	