Master Metropolitan Analysis, Design and Engineering
Wageningen University & Research | Delft University of Technology

**Joint Master's Degree**
The master's Metropolitan Analysis, Design and Engineering (MSc MADE) is an interdisciplinary master's programme of both Wageningen University & Research and Delft University of Technology that focusses on sustainable development. You will learn to create innovative solutions for the challenges that metropolitan regions are facing in securing environmental change, urban sustainability and the quality of life in cities. This two-year master's in sustainable development is entrepreneurial in approach and takes place in the urban context of Amsterdam.

In the MSc MADE programme you will tackle particularly complex problems deriving from urbanisation including mobility and logistics, water and waste management, and energy and food security. You will work together in multidisciplinary student teams to reflect and work on solutions to questions like: How to keep our metropoles connected? How to aim for the circular city? And, how to safeguard its vitality?

**Career prospects**
As a Metropolitan Analysis, Design and Engineering graduate you will be both an expert and an integrator. You will be a boundary spanner at a firm or a government, a pioneering researcher aiming for a PhD, or an innovator ready to start your own business.

What makes this master in sustainable development unique?
• Attain skills and knowledge by testing ideas in a living lab setting in Amsterdam.
• Benefit from a joint degree that gives you access to the world-leading academic resources of Wageningen University & Research and Delft University of Technology.
• Work in multidisciplinary teams with students from different academic and international backgrounds.

**Student Experience**
"After my bachelor of Industrial Design, I wanted to focus on process design rather than product design to head towards more sustainable and circular environments. I became interested in complex systems, such as the city. The MSc MADE included multi- and interdisciplinary work, and it challenged me to get the most out of ideas and solutions together with others." - Nono, MSc MADE Alumna and Jr. Project Manager at EPEA B.V.

This master is a cooperation between:
- Wageningen University & Research
- TU Delft
- AMS
For application
Submit your complete application before:
• April 15 2022 (non-EU/non-EFTA students)
• June 15 2022 (NL/EU/EFTA students)
in order to be included in this procedure.

Please visit the web-page for all details, complete requirements, deadlines and contact information: www.wur.eu/apply

Contact
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