



unleashing the power of sustainable solutions

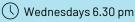
cities of change







Winter Term 2023/2024





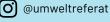


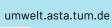




in English!

HM*





KHIGTUM



meet our speakers



Dr. Anja BierwirthSustainable Cities:
What they could look like and how to get there



Prof. Dr. Stephan PauleitGreen City of the Future:
The transformative potential of nature



Prof. Dr. Iris Belle
Smart Cities:
Enabling technology to achieve sustainability and quality of life

Prof. Dr. Harald Lesch, Prof. Dr. Volker Quaschning, Dr. Michael E. Mann, and many more to be announced!

Can you depict what the **future of our cities** would be? Will the future be **chaotic or sustainable**? Will there still be the **possibility of a green horizon for cities** in the face of climate change?

Each city is unique and so are its challenges in the scenario of ever-increasing population growth. Without any change, mobility will collapse in just a few decades. **We need disruptive change** that at the same time considers the climate crisis. So, what are the **sustainable solutions** already at our disposal, and how can we participate in shaping urban centers around us? **In this lecture series,** we will uncover some answers to these questions, undoubtedly uncovering more, but smarter questions.

Passionate about sustainability?

Want to design your own lecture series?

We are looking for support for the next semester!

Contact us: uref-mitmachen@fs.tum.de