

*Full Council Member*

Fields of Expertise:

Energy & Environmental Policy with focus on Germany, EU, USA, East Asia,  
Climate Change Policy, Environmental Law

**Prof. Dr. Miranda Schreurs**

Professor, Environmental and Climate Policy

Bavarian School of Public Policy, Technical University of Munich



Date of Birth: July 29, 1963

**Professional Experience**

2016 – present	Professor of Environment and Climate Policy, Bavarian School of Public Policy, Technical University of Munich
2007 – 2016	Director, Environmental Policy Research Centre / Professor of Comparative Politics, Free University of Berlin
2002 – 2007	Associate Professor, Department of Government and Politics, University of Maryland, College Park, MD
1996 – 2002	Assistant Professor, Department of Government and Politics, University of Maryland, College Park, MD
1996	Doctorate in Philosophy, University of Michigan

**Special Assignments**

2016	Chair of the Board of Directors, Institute for Global Environmental Strategies, Japan
2008 – 2016	Appointed Member, German Advisory Council on the Environment

## **About the Bavarian School of Political Science**

The Bavarian School of Public Policy (Hochschule für Politik) of the Technical University of Munich (TUM) focuses on future-oriented, transdisciplinary, and applied research and teaching. The school is dedicated to building the next generation of political scientists. Issues like energy, the environment, climate change, big data, data security, and mobility have an increasingly important impact on our society. An entirely new faculty was hired to begin at the Bavarian School of Public Policy in 2016. In the coming years, the school will introduce masters and PhD programs to complement its new bachelors program.

Alongside the traditional fields of political science, the Bavarian School of Public Policy focuses in the following:

- Processes of innovation and transformation both in Europe and further afield,
- Consequences of growing digitalization for politics and society,
- Political governance and evaluation systems for technologies and their communication
- Approaches to addressing global environmental and sustainability challenges