

# Gregory Nemet

## **Position/Department/Division/Institution/Organization**

Professor of Public Affairs, La Follette School of Public Affairs,  
University of Wisconsin-Madison

## **Country**

USA

## **Career history**

Gregory Nemet is a Professor at the University of Wisconsin–Madison in the [La Follette School of Public Affairs](#). He received his doctorate in [energy and resources](#) from the University of California, Berkeley. His A.B. is in [geography](#) and economics from Dartmouth College.

## **Awards/Publications**

He received an [Andrew Carnegie Fellowship](#) in 2017 and used it to write a book on how solar PV provides lessons for the development of other low-carbon technologies: “[How Solar Energy Became Cheap: A Model for Low-Carbon Innovation](#)” (Routledge 2019). He was awarded the inaugural World Citizen Prize in Environmental Performance by APPAM in 2019. He is currently a Lead Author for the Intergovernmental Panel on Climate Change’s 6<sup>th</sup> Assessment Report.

## **Areas of expertise**

Nemet teaches courses in policy analysis, energy systems, and international environmental policy. Nemet's research focuses on understanding the process of technological change and the ways in which public policy can affect it.