

## Reimagining Environmental Multilateralism

## **DISCUSSION WITH PROFESSOR MARIA IVANOVA**

## Please click the link below to join the webinar:



https://us02web.zoom.us/j/83235955345?pwd=WDhJZVIYUUVqUnRsZ3VGSTBEdlhOQT09

Webinar ID: 832 3595 5345

Passcode: 212214

The Yale Club in Bulgaria invites you to a discussion on the future of environmental multilateralism with Maria Ivanova, who earned her PhD in International Environmental Policy from Yale in 2006. She is now Associate Professor of Global Governance and Director of the Global Governance and Human Security PhD Program and the Center for Governance and Sustainability at the University of Massachusetts Boston. Professor Ivanova will speak about the original vision for environmental multilateralism and its subsequent evolution. What has the anchor institution for the global environment, the UN Environment Programme, accomplished, why, and what is to be done? What are the options for reform and transformation? Professor Ivanova will also discuss her new book,



The Untold Story of the World's Leading Environmental Institution: UNEP at Fifty, which was published by MIT Press in February 2021 and has been selected among the 12 new books on climate action by Yale Climate Connections and is one of the seven "must-read books" on environment for the World Economic Forum.

THE UNTOLD STORY OF THE WORLD'S LEADING ENVIRONMENTAL

NEP AT FIFTY



Prof. NATALIA ESCOBAR-PEMBERTHY

Professor Natalia Escobar-Pemberthy of Universidad EAFIT in Medellin, Colombia, will moderate the discussion. Natalia received her PhD in global governance and human security at the University of Massachusetts in 2018 and has continued collaborating with Professor Ivanova on global environmental governance for the past 10 years.

This discussion is part of the guest-lecture-series organized by the *Yale Club of Bulgaria*, which aims at providing venues and facilitating learning and exchanges among distinguished international academics, scholars, policy makers and politicians around the world.

