







EUPLANT Lecture

Title: Autocratic China and the decline of the rule of law in Hong

Kong

Speaker: Prof. Eva Pils

Language English

Date: 23 November 2021 (Tue)

Time: 5:00 pm - 6:00 pm (HKT UTC+08:00)

Format: Real time lecture via Zoom

Moderator: Dr. He Tianxiang, Assistant Professor at the School of Law,

City University of Hong Kong

Eva Pils is Professor of Law at King's College London, an affiliated scholar at the NYU US-Asia Law Institute, and an external member of the Centre for Human Rights Erlangen-Nürnberg. She studied law, philosophy and sinology in Heidelberg, London and Beijing and holds a PhD from University College London. Her current research addresses autocratic governance, legal and political resistance, and forms of complicity with autocratic wrongs. Until 2014, Eva was an associate professor at The Chinese University of Hong Kong Faculty of Law.

Topic: Autocratic China and the decline of the rule of law in Hong Kong

Abstract:

This talk will analyse the dismantling of institutions foundational to rule of law in the wake of the imposition of the Hong Kong National Security Law 2020, focusing on the question what developments in Hong Kong can tell us about China's broader global governance ambitions. It argues that while the Chinese Party-State seeks to propagate an authoritarian vision of legality, its governance mode is best described as a combination of law and lawlessness corrosive of the rule of law at international, as well as at domestic levels.



Prof. Eva Pils
Professor of Law at King's
College London

Admission is free. Registration is on a first-come-first-served basis. Registrants will be placed on a waiting list if the registration quota is reached. If you would like to attend the lecture, please reserve a seat now at: https://forms.gle/neb6BBjZdX2Abh979



Registration deadline will be due by **22 November 2021**. Meeting ID will be sent to successful registrants via email.

For enquiries, please contact Ms Esther Wong at esther.03@cityu.edu.hk

ALL ARE WELCOME