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Tonight! Responses to China's Rise in Southern Asia (June 28)



Yuen Campus Series Presents
Responses to China's Rise in Southern Asia
 南亞地區如何應對中國崛起
 June 28 | 8:30pm HKT

Paul Staniland
 Associate Professor of Political Science
 Faculty Chair of Committee on International Relations
 University of Chicago

UCHICAGO FOCUS

THE UNIVERSITY OF CHICAGO | The Hong Kong Jockey Club University of Chicago Academic Complex
The University of Chicago Francis and Rose Yuen Campus in Hong Kong

The rise of China has led to a diverse range of responses in the crescent of countries from Pakistan through the Philippines. Some regimes and publics have become more favorable toward China, others have turned increasingly hostile, and yet others seek advantages in being pursued by China, the US, India, and other large powers. Understanding these responses is crucial for making sense of the possible outcomes of geopolitical and geo-economic competition and cooperation in Asia.

In this presentation, **Dr. Paul Staniland** will present an overview of trends in public opinion toward China and the US across South and Southeast Asia, examine specific countries' political debates about navigating these politics, and discuss trends in actual foreign policy choices.

Dr. Paul Staniland particularly focuses on South Asia (especially India, Nepal, Sri Lanka, and Bangladesh) while briefly exploring Southeast Asia. This comparative approach allows a simultaneously clearer and more nuanced picture of the varying ways in which Asian states are managing an increasingly unstable international environment; it shows no single trend, but instead three quite different trajectories that are rooted in both large strategic goals and more fine-grained domestic political dynamics.

June 28, 2021

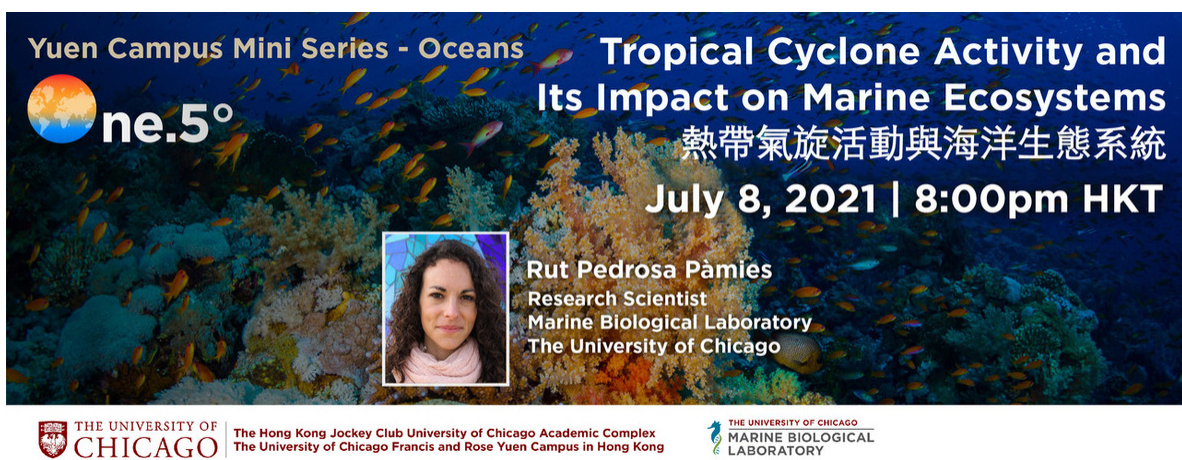
- 8:30pm Hong Kong | Beijing | Singapore
- 6:00pm Delhi
- 2:30pm Paris
- 1:30pm London
- 7:30am Chicago

Watch LIVE on Yuen Campus [Facebook](#), [Youtube](#) and [website](#).

[Register](#) on Zoom to join Q&A and access the recording.

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Next Week! Tropical Cyclone Activity and its Impact on Marine Ecosystems (July 8)



Yuen Campus Mini Series - Oceans
One.5°
Tropical Cyclone Activity and its Impact on Marine Ecosystems
 熱帶氣旋活動與海洋生態系統
 July 8, 2021 | 8:00pm HKT

Rut Pedrosa Pàmies
 Research Scientist
 Marine Biological Laboratory
 The University of Chicago

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THE UNIVERSITY OF CHICAGO MARINE BIOLOGICAL LABORATORY

Rut Pedrosa Pàmies will talk about tropical cyclone activity, the impact of ocean warming on these extreme weather events, and some of the marine ecosystem responses to tropical cyclones. She will focus on the impact of tropical cyclones on the deep Atlantic Ocean and will show different instruments and tools that can be used to evaluate the ecosystem response.

Rut Pedrosa Pàmies is a Research Scientist of the Ecosystems Center at the Marine Biological Laboratory (MBL). She is an oceanographer and a marine biogeochemist focusing on the cycling of elements in the environment, especially the biogeochemistry of carbon in the world's oceans.

Learn more about MBL's work on oceans and climate change through these mini-series episodes of One.5.

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