# BIOFTECH FOR DEVELOPMENT? CUBA'S ANTI-COVIDVACCINES AND BEYOND 

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## CONFERENCE ROOM, LEVELT <br> FACULTY OF MEDICAL SCIENCES TEACHING AND RESEARCH COMPLEX, THE UWI, MONA <br> 3 PM <br> ( $\mathrm{C} / \mathrm{ST}$ IME)

Cuba was one of the very few countries that successfully developed a COVID-19 vaccine during the recent pandemic. This did not come out of the blue but was the result of a four-decade-long strategic build-up of a large bio-tech sector in Havana, on top of a health system emphasising preventive medicine. What development prospects does this hold for the country? And what can other Caribbean countries learn from the Cuban experience?

## SPEAKER:



Bert Hoffmann is Lead Researcher at the German Institute for Global and Area Studies (GIGA), Hamburg, and Head of the GIGA Berlin Office. He is also a Professor of Political Science at Freie Universität Berlin and principal investigator in the German-Latin American Centre of Infection and Epidemiology Research and Training (GLACIER). Dr. Hoffmann is an Honorary Fellow of SALISES. He has published widely on Latin American and Caribbean affairs and has followed closely the political, social and economic developments in Cuba over the past 30 years.

For a more complete profile, please visit:
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