





## **De-centering Academia: InterAsian Perspectives**

## Workshop on Friday, September 13 2024 at the German Institute for Japanese Studies (DIJ) in Tokyo

The workshop is being held on-site, and the capacity has already been reached.

Morning session	Organized by the Shaping Asia Network Initiative "Knowledge
	Production and Circulation"
10:00-10:05	Welcome address by Franz Waldenberger (DIJ)
10:05-10:30	Introduction to the 'Shaping Asia'-program and methodology:
	Claudia Derichs (Humboldt University Berlin) and Joanna Pfaff-
	Czarnecka (Bielefeld University)
10:30-11:00	Keynote 1: "Negotiating Decolonisation Efforts and Academic
	Freedom: Resisting Co-optation into the Mainstream" by Vineeta
	Sinha (National University of Singapore)
11:00-11:30	Keynote 2: "De-centering epistemic coloniality at the research-
	policy interface: migration studies and the migration state" by
	Francis Collins (University of Auckland)
11:30-12:00	Short Q&A and short break
12:00-12:10	Comments by Tsuyoshi Ishii (University of Tokyo)
12:10-12:20	Comments by Noorman Abdullah (National University of
	Singapore)
12:20-12:30	Comments by Dhruv Raina (Jawaharlal Nehru University)
12:30-13:00	General discussion
Noon	
13:00-14:30	Lunch break







Afternoon session, part 1	Organized by the Knowledge Lab, DIJ
14:30-14:35	Introduction of the Knowledge Lab by Franz Waldenberger (DIJ)
14:35-14:50	"Problematizing Carl Schmitt's Position in Decolonial Projects" by
	Harald Kümmerle (DIJ)
14:50-15:05	"De-centering Japanese knowledge in (post)colonial Korea" by
	Dolf-Alexander Neuhaus (DIJ)
15:05-15:20	"De-Centering Thai Studies" by David Malitz (DIJ)
15:20-15:35	"Disassembling Southeast Asia: On Geological Body, Bumantara
	and Decolonizing Southeast Asia" by Fathun Karib (National
	University of Singapore)
15:35-16:00	Combined discussion

## Afternoon session, part 2

16:00-17:00 Plenary discussion, including a reflection on synergies and/or

complementary fields of interest between the DIJ and Shaping Asia

Evening

17:00-19:00 Networking reception