

## Interdisciplinary Workshop

# *“Innovation Systems in Germany and China: Comparison and Collaboration”*

Venue: FU Berlin, Ehrenbergstr. 26-28, 14195 Berlin, Room 9

Day 1, Friday, November 17, 2017

10:45 - 11:00	<b>Registration</b>	
11:00 - 11:20	Welcome Address	Prof. Dr. Klaus Mühlhahn, Vice-president of FU Berlin Prof. Dr. Shiwei Shi Benjamin Langer, ZDS coordinator

### **Panel 1: Innovation Capacities and Systems of China** Chair: Dr. Margot Schüller, GIGA, Hamburg

11:20 - 11:50	Prof. Dr. Shiwei Shi	<b>Innovation System: Origin, Conceptual Evolution and Application to Developing and Transitional Countries Using the Example of China</b>
11:50 - 12:20	Prof. Xielin Liu	Development of National and Regional Innovation System in China in Consideration of Indigenous Innovation
12:20 - 12:50		Discussion
12:50 - 14:00		Lunch break

### **Panel 2: Innovation in Germany and China: Comparison and Cooperation** Chair: Prof. Dr. Rongping Mu, CAS, Beijing

14:00 - 14:30	Dr. Rainer Frietsch	<b>Innovation System of Germany and China: Collaboration for Mutual Benefits</b>
14:30- 15:00	Prof. Dr. Ulrike Reisach	Innovation in China and Germany - A Cross-Cultural Comparison
15:00 - 15:40		Discussion
15:40 - 16:20		Coffee break

16:20 - 16:50	Prof. Dr. Carsten Dreher	Innovation Policies toward SME and Innovative Setups of the Federal Government of Germany and their Inspiration for China
16:50 - 17:20	Prof. Dr. Gerhard Braun	Eco-Industrial Parks and the Role of Incubators in Perspective of Urban-Economic Restructuring
17:20 - 18:00		Discussion
18:30 - 21:00		Dinner

### **Day 2, Saturday, November 18, 2017**

#### **Panel 3: Different Aspects of China's Innovation Systems Chair: Prof. Dr. Shiwei Shi, UIBE, Beijing**

9:30 - 10:00	Prof. Dr. Rongping Mu	<b>New Concepts and Value Change to an Innovation Oriented Development</b>
10:00 - 10:30	Dr. Margot Schüller	China's Innovation System in Regional Perspective - Commonalities and Differences
10:30 - 11:00		Coffee break
11:00 - 11:40		Discussion
11:40 - 13:30		Lunch break
13:30 - 14:00	Prof. Dr. Elisabeth Müller	The Performance of the Chinese Innovation System - An International Comparison Based on Patent Quality
14:00 - 14:30	Kou Kou M.A.	Innovation Performance in China – an Empirical Study
14:30 - 15:30		Discussion
15:30		End of the Workshop

#### **Affiliation of the Speakers (according to the order of the speech)**

1. *Prof. Dr. Klaus Mühlhahn*, Institut für Sinologie/China-Studien, FU Berlin
2. *Prof. Dr. Shi Shiwei*, Director of Centre for Europe Studies, Institute for Regional Studies, UIBE, Beijing, External Researcher of ZDS, z. Z. Institute for China Studies, FU Berlin
3. *Prof. Liu, Xielin*, University of Chinese Academy of Sciences, Beijing
4. *Dr. Rainer Frietsch*, Fraunhofer-Institut für System- und Innovationsforschung ISI, Karlsruhe
5. *Prof. Dr. Ulrike Reisach*, Hochschule für angewandte Wissenschaften Neu-Ulm
6. *Prof. Dr. Carsten Dreher*, Fachbereich Wirtschaftswissenschaft, FU, Berlin
7. *Prof. Dr. Gerhard Braun*, Fachbereich Geowissenschaften, FU Berlin

8. *Prof. Dr. Rongping Mu*, Institute of Policy and Management (IPM) of Chinese Academy of Sciences, CAS, Beijing
  9. *Dr. Margot Schüller*, Institut für China-Studien, German Institute for Global Areas, GIGA, Hamburg
  10. *Prof. Dr. Elisabeth Müller*, German Graduate School of Management and Law, Heilbronn
  11. *KouKou M.A.*, Fachbereich Wirtschaftswissenschaft, Universität Halle-Wittenberg, Halle an der Saale
- 

## **Organizers**

- German Studies Center at Peking University (ZDS)
- Graduate School for East Asian Studies at Free University Berlin (GEAS)
- Institute for Chinese Studies at Free University Berlin (OAS)

## **Coordinator of the Workshop**

Prof. Dr. Shiwei Shi

**Working Language:** English

## **Contact persons:**

Prof. Dr. Shiwei Shi, [shiwei.shi@fu-berlin.de](mailto:shiwei.shi@fu-berlin.de), Tel.: 030 838 63470

Benjamin Langer, [zdspeking-berlin@fu-berlin.de](mailto:zdspeking-berlin@fu-berlin.de), Tel.: 030 838 59220

Gefördert durch:



aufgrund eines Beschlusses  
des Deutschen Bundestages