** Welcome to**

**EAC 13th Workshop**

**Theme:** East Asian Climate under Global Warming: Understanding and Projection

**Date and venue:** 24 -25 March, 2016, Beijing Normal University

**Website:** <http://ljp.gcess.cn/dct/page/65631>

**Objectives:**

East Asia is located in the southeast part of the Eurasian continent. It is bordered on the east by the Pacific Ocean and on the southwest by the Tibetan Plateau. The unique geographic features produce distinct climate characteristics over this region. The study of East Asian Climate (EAC) was listed as the Subproject #25 in the AMIP–CMIP project. This workshop is aimed at studying the EAC variability and extremes, their changes and predictability under global warming; promoting the development of detection, prediction, projection and modeling studies; bringing together scientists with the same interests and boosting the exchange of ideas.

**Important Dates**

Abstract submission: 15 Nov, 2015 – 30 Dec, 2015

(Please submit online at http://122.70.133.26:7710/EAC/EUserSubmit)

Abstract acceptance notification: 15 Jan, 2016

Schedule announcement: 15Feb, 2016

Workshop: 24-25 Mar, 2016

**Sessions:**

Session 1. Detection and Attribution

Session 2. Climate Variability

Session 3. High-Impact Weather and Extremes

Session 4. Predictability, Prediction and Projection

**Co-Chairs:**

Huang-Hsiung Hsu and Jianping Li

**Members**

Cheng-Ta Chen, Yihui Ding, Kyung-Ja Ha, Masahide Kimoto

Akio Kitoh, Jong-Seong Kug, Ngar-Cheung Lau, Tim Li

Yong Luo, Bin Wang, Wei-Chyung Wang, Guoxiong Wu

**Host:**

College of Global Change and Earth System Science (GCESS), Beijing Normal University (BNU)

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**Sponsored by:**

State Key Laboratory of Numerical Modeling for Atmospheric Sciences and Geophysical Fluid Dynamics (LASG), Institute of Atmospheric Physics (IAP), Chinese Academy of Sciences

National Natural Science Fundation of China (NSFC)

Ministry of Science and Technology (MOST), China