

First Announcement and Call for Abstracts

9th Sino-US Joint Conference of Chemical
Engineering (9 SUCE 2017)

Green Chemical Engineering



Beijing Conference Center
Beijing, China
October 15-19, 2017

www.suce2017.buct.edu.cn
**Beijing University of Chemical
Technology**

Sponsors



About the conference

The world faces a myriad of challenges to which chemical engineers are particularly well suited to find solutions. Thus, the 9th Sino-US Joint Conference of Chemical Engineering (SUCE 2017)

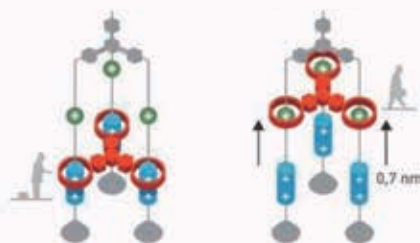
aims to serve as a platform for scientists, engineers

and technologists from China, the US and around the world to communicate the latest developments and share knowledge across the field of chemical engineering.

The theme of the conference is **Green Chemical Engineering** and a special emphasis will be placed on chemical engineering with environmental benefits.

Abstracts are invited under the following topic areas:

- Bioengineering and Biotechnology
- Catalysis and Reaction Engineering
- Food and Pharmaceutical Technologies
- Energy
- Particle and Fluidization Technology
- Petrochemicals and Fine Chemicals
- Process Development and Optimization
- Thermodynamics and Transport Phenomena
- Separation Technology
- Materials and Nanotechnology
- Environmental Chemical Engineering and Green Processing
- Management Science for Research and Development
- Forum of Departmental Chairs and Deans of Chemical Engineering
- Plenary Panel on Future Outlook of Chemical Engineering Education
- Plenary Panel on Future Outlook of Chemical Industry



Please visit the conference website for more detailed information:

<http://suce2017.buct.edu.cn>



Conference Co-Chairs

China:

- Prof. Tianwei Tan Member of Chinese Academy of Engineering
President of Beijing University of Chemical Technology
- Dr. Xianghong Cao Member of Chinese Academy of Engineering
Sinopec Group, China
- Prof. Jianfeng Chen Member of Chinese Academy of Engineering
Beijing University of Chemical Technology

US:

- Dr. Norman Li Member of US National Academy of Engineering
President of NL Chemical Technology, Inc., USA

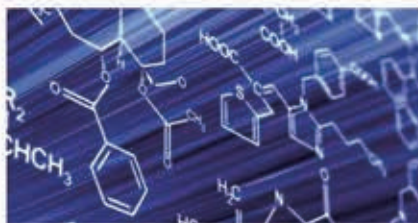
Important Dates

- Deadline for Abstract Submission: April 30, 2017
- Abstract Acceptance Notification: June 31, 2017
- Deadline for Early Bird Registration: August 31, 2017
- SUCE Conference Dates: October 15-19, 2017



Sponsors

- The Chemical Industry and Engineering Society of China
- American Institute of Chemical Engineers
- Chinese Academy of Sciences
- Chinese Academy of Engineering
- National Natural Science Foundation of China



Working Language and Abstract Submission

English will be the language for both the abstracts and presentations in the conference. The format for abstract (<300 words) is announced on the conference website; all abstracts should be submitted online.

Registration Fee

Registration fee will be \$500 USD (¥3000RMB) or \$450 USD (¥2700RMB) (before August 31, 2017), covering conference materials, a banquet, lunches and dinners, and local tours. For students, the registration fee is \$300 USD(¥1800RMB) or \$250 USD (¥1500RMB) (before August 31, 2017).

We would love to see you in Beijing!

Venue map

The 9th Sino-US Conference of Chemical Engineering will be held at Beijing Conference Center, Beijing, China.



Beijing Conference center is located in the north of Beijing. It is about 25 Km and 40 minutes by taxi from Beijing capital international airport.



Accommodation

Beijing Conference Center
NO.88, Laiguangying West
Road, Chaoyang District,
Beijing, China



Beijing University of Chemical Technology

Beijing University of Chemical Technology (BUCT) was founded in 1958, becoming a key contributor in both the national ‘211 Project’ and ‘985 Advantage Subject Innovation Platform’, while keeping to the original goal of pursuing advanced scientific research and the development of high technology.



With its determination to become a world-renowned university, BUCT continues to carve its own unique reputation as a university dedicated to cutting-edge innovativeness and the cultivation of students of all disciplines within an ever-changing global environment.



Correspondence

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