

The 13th International Conference on Combustion & Energy Utilization, Taipei, Taiwan, 1 October - 6 October 2016

CONFERENCE DEADLINES

- ♦ Conference website & Call for Papers:
- ♦ Deadline for abstract: 16 April 2016
- ♦ Notification of abstract acceptance: 16 May 2016
- ♦ Deadline for draft paper: 16 June 2016
- ♦ Notification of paper acceptance: 16 July 2016
- ♦ Deadline for final paper: 16 August 2016

CONFERENCE VENUE AND DATES

National Taiwan University

Taipei, Taiwan

1 October 2016 – 6 October 2016

CONFERENCE TOPICS

- ♦ Combustion fundamentals
- ♦ Alternative fuels
- ♦ Solid fuels and biomass
- ♦ Atomization and sprays
- ♦ Clean fuel technologies
- ♦ Internal combustion engines
- ♦ Propulsion and power
- ♦ Design of combustion systems
- ♦ Computational combustion
- ♦ Energy efficiency improvement
- ♦ Carbon Utilization Capture and Storage
- ♦ Fire protection

GENERAL INFORMATION

The International Conference on Combustion & Energy Utilization (ICCEU) is the continuation of the formerly Asia-Pacific International Symposium on Combustion and Energy Utilization. The 1st (1990), 2nd (1993) and the 9th (2008) conferences were held in Beijing, the 3rd (1995) and the 7th (2004) were held in Hong Kong, the 4th (1997) was in Bangkok, the 5th (1999) was in Shanghai, the 6th (2002) was in Kuala Lumpur, the 8th (2006) was in Sochi, Russia, the 10th (2010) in Turkey, the 11th ICCEU, (2012) in Portugal and the 12th (2014) was hosted by in Lancaster, UK.

As a consequence of the global preoccupations in more efficient and cleaner energy utilization, the ICCEU is becoming a global event for scientists working in the area of energy utilization. After the previous successful conference in Lancaster, UK (The 12th ICCEU, 2012), the 13th ICCEU (2016 ICCEU) will be held in Taipei, Taiwan in 2016. It provides a forum on exchange of information on innovation, research, development and demonstration in the areas of combustion and energy utilization.

SPECIAL ISSUES IN JOURNALS

All papers will be peer reviewed before being accepted for presentation at the conference and published in the conference proceedings. Selected papers will also be published in a special issue of a selected prestigious journal (information to be released soon).

CONTACT INFORMATION

Abstract Submit to:

Email: skma@ntu.edu.tw; vianyou@ntu.edu.tw

Website: <http://cf.tl.ntu.edu.tw/icceu2016/Web/>

REGISTRATION FEES

The registration fee is 500 USD for each regular participant, 350 USD for students with valid ID and 100 USD for accompanying persons. The regular participant fee will be 600 USD and 400 USD for student after September 3th 2016. For all registered participant, this fee includes attendance to the sessions, book of abstracts and conference proceedings, welcome reception, work lunches, coffee-breaks, conference dinner, farewell dinner.

2016 ICCEU

Organizer:

The Department of Mechanical Engineering
National Taiwan University

Co-organizer:

TCCSUA,
Taiwan Carbon Capture Storage and Utilization Association



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CONFERENCE ORGANISERS

The 2016 ICCEU is organised by the local and International organising committees.

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HOSTING CITY

Taipei, is the capital city of Taiwan ROC, is situated in the north of the island in the so-called Taipei Basin; mountain ranges filled with hot springs surround the city. The city's appropriate name literally means "north of Taiwan". Central Taipei is home to nearly 2.7 million people. The metropolitan area that includes the city center, nearby New Taipei, and the port city of Keelung has almost 7 million inhabitants, making it the 40th most populated city on the planet. The 13th ICCEU will be held in National Taiwan University. As of the 2009 academic year, the University has a total of eleven colleges, 54 departments, 100 graduate institutes (which offer 100 Master's programs and 91 doctoral programs), and 25 research centers: the Division of Population and Gender Studies, the Center for Condensed Matter Sciences, the Center for Biotechnology, Japanese Research Center, and the Biodiversity Center, etc. The number of students reached 33,000 in 2009.

MRT STATION

The closest MRT station near the College of Management building is the MRT Gongguan station. Take the Songshan-Xindian (Green) line to Gongguan station. Go out at Exit no. 2 and then enter to the side gate of NTU and walk to the college of management building. It is a 5-minute walk from the MRT Gongguan station to NTU College of Management.

