Venue: Nihon University, Surugadai Campus
Building No.5, 2nd Floor, # 524
8-14 Kanda Surugadai, 1-Chome, Chiyoda-ku Tokyo
http://www.cst.nihon-u.ac.jp/campus/index.html

Access: By JR Chu-Soubu Line get off at “Ochanomizu” station, walk three minutes to the venue.
By Tokyo Metro, Chiyoda Line, get off at “Shin-Ochanomizu” station, walk three minutes to the venue.

Date: August 28, 2015

Call for papers:

The 7th Presentation Contest by Students and Young Engineers in English Language
Hosted by the American Society of Mechanical Engineers, Japan Section (ASME Japan)

Purpose: The ASME JAPAN is pleased to host this contest as its pillar educational endeavor. Needless to say, the competence in presenting technical reports in English language is crucial for engineers of present and future generations to advance their careers in increasingly globalized environment. Considerable efforts have been waged to strengthen English language capability of Japanese engineering students and engineers. However, little efforts have been made with a focus on the presentation skill, and such targeted educational programs have rarely been undertaken by professional societies. The ASME JAPAN decided to launch a program which is designed to provide students and engineers in mechanical engineering with opportunities to experience public presentation and evaluation by senior members of the society.

Organizing committee members: Masahiro TAKEI (Chair), Kenji OYAMADA (Secretary), Masaru ISHIZUKA, Koichi OHTOMI, Makoto SATO, Rasoul AIVAZI, Hirotake NAKAI, Kazuaki INABA, Yasumasa SUZUKI, Hiromichi OBARA, Wataru NAKAYAMA

Plenary Lecture: Complexities and Uncertainties: Growing Challenges to Micro- and Nano-scale Thermal Engineering
By Prof. Wataru NAKAYAMA (ThermTech International)

Registration Fee: None
Banquet fee: 3,000Yen (General)
1,000Yen (Student)

Only 12 speakers will be accepted for presentation, and 20 seats are reserved for audience. Please apply immediately according to the following instruction.

How to apply for speakers: Please send the following information via e-mail: the title of your speech, your name, e-mail address, institution/company name, telephone number, banquet participation (Y/N). The e-mail destination: takei-secre@chiba-u.jp.

Deadline for speakers: August 23, 2015

How to apply for attendance:
Please send the following message and data via e-mail: “I will attend ASME-Japan Presentation Contest by Students and Young Engineers in English Language, 2015”, your name, e-mail address, institution/company name, telephone number, banquet participation (Y/N). The e-mail destination: takei-secre@chiba-u.jp. Deadline for attendance: August 23, 2015

The advance inquiry is welcome to: Professor Masahiro Takei, (Graduate School of Engineering Chiba University, Tel & Fax: 043-290-3212 E-mail: takei-secre@chiba-u.jp)