

Seminar Renewable Energy and Energy Efficient Building at the ICU

Time: January 7th 2015 (Wednesday) 12:50-13:50
Place: Room H359 (ICU University Hall 3rd Floor)
Title: Sustainable energy — definition, theory, and reality
Speaker: Dr. Tetsunari Iida (Executive Director, Institute for Sustainable Energy Policies, <http://www.isep.or.jp>)

There might not be consensus among people what our energy should look like in the future, especially after 3.11 in Japan. "Sustainable energy" must be an important concept for constructing this consensus. The lecture explains the definition of sustainable energy, its history, theory, and reality, especially focusing on the recent explosive growth of renewable energy and its impact on society and economy.



Image: <http://www.pennenergy.com/content/dam/Pennenergy/online-articles/2013/February/RenewableEnergyMix.jpg>

Anybody, especially students, are welcome. Please bring along your lunchbox.

***Contact:** Eckhard Hitzer (hitzer@icu.ac.jp)
Blog: re3buildicu.wordpress.com,
Access: <http://www.icu.ac.jp/about/access/>
Campus Map (Bldg. No. 1!): <http://www.icu.ac.jp/about/campus/>

To students: All students are welcome to attend the seminar. But please note that different from the NS Forum or Funct. Science seminars, the seminar will not give you any ICU course credits.