

Akademickie Partnerstwa Międzynarodowe - Polish-Japanese Energo-Eco Study and Expert Visits
PPI/APM/2019/1/00009/U/00001
POL-JAP ENERGO-ECO

Kumamoto, 15th of August 2022

Dear POL-JAP ENERGO-ECO Project Partners

We invite you to participate in the conference POL-JAP ENERGO-ECO summarizing the results of the project NAWA in the frame of International Academic Partnership: *Polish-Japanese Energo-Eco Study and Expert Visits PPI/APM/2019/1/00009/U/00001*.

Important information:

Conference dates: **September 16-18, 2022**

Conference venue: **Kumamoto Castle Hotel**

Address: 4-2 **Jotomachi, Chuo Ward, Kumamoto, 860-8565**

Main organizer: **Kumamoto University**

Co-organizer: **Lublin University of Technology**

Financial support of the meeting: **PPI/APM/2019/1/00009/U/00001**

The objective of the Project: **developing durable solutions in the area of scientific, implementation and teaching process cooperation, pursued within the framework of international academic partnerships between Lublin University of Technology, Kumamoto University, Sojo University, Ryukyu University, and Environment and Energy Laboratory.**

Please, find the Conference Program down below.

Sincerely,
Prof. Fumiaki Mitsugi
Chairman of the Organizing Committee

 光木文秋 



KU



SU



RU



LUT

Friday, September 16

Time	Session name	Speaker	Presentation title
10:00 – 10:30	Opening ceremony Organizer	Fumiaki Mitsugi	Welcome Speech
	Head of POL-JAP ENERGO-ECO project	Henryka Stryczewska	POL-JAP ENERGO-ECO project tasks
10:30 – 11:00	International session International affairs division from LUT	Beata Kijak-Mitura	Presentation of LUT. International cooperation overview
11:00 – 11:30	International session International affairs division from SU	Mie Ohkubo	Presentation of SU. International cooperation overview
11:30 – 12:00	International session International affairs division from KU	Khing Zaw Phyo, Si Thu Han	International collaboration based on students exchange agreement
12:00 – 13:00	Lunch + coffee break		
13:00 – 13:30	International session International affairs division from RU	Kouichi Ogami	Presentation of RU. International cooperation overview
13:30 – 14:00	Energo-Eco scientific session Environment Energy Laboratory	Kenji Ebihars	Environment and Energy Lab research activities and development prospect

Saturday, September 17

10:00 – 10:30	International and scientific session International affairs for foreign students KU (MEXT, short-term exchange)	Fumiaki Mitsugi Khing Zaw Phyo Si Thu Han	Fundamental study and application of plasma in environmental electronics laboratory
10:30 – 11:10	Energo-Eco scientific session. LUT1	Henryka Stryczewska	Plasma and Superconductivity for Sustainable Development of Energy and Environment
11:10 – 11:45	Energo-Eco scientific session. LUT2	Chudy Aleksander	Electric vehicle charging and its impact on power quality parameters
11:45 – 12:00	Energo-Eco scientific session LUT3	Oleksandr Boiko	Study of structural and physical properties as well as dielectric polarization and relaxation mechanisms in nanoliquids containing metallic nanoparticles
12:00 – 13:00	Lunch + coffee break		
13:00 – 13:30	Energo-Eco scientific session Sojo University	Shin-ichi Aoqui	Scientific presentation from Sojo University
13:30 – 14:00	Energo-Eco scientific session Ryukyu University	Masaaki Yamazato	Scientific presentation from Ryukyu University
18:00 – 20:00	Conference Dinner		

Sunday, September 18

10:00 – 10:30	Closing ceremony	All partners	The beginning of the ceremony. Joint photo
10:30 – 10:45	Summary of the project results	Henryka Stryczewska	POL-JAP ENERGO-ECO project outcomes
10:45 – 11:00	Partners short conclusions	Kenji Ebihara, Fumiaki Mitsugi, Shin-ichi Aoqui, Yamazato	Closing speech from every partner