

Kyushu University Energy Week 2017

Chikushi Symposium on Energy on February 2nd, 2017

In October 2016, Kyushu University announced the establishment of a new Kyushu University Platform of Inter/Transdisciplinary Energy Research (Q-PIT), and a new policy of promotion of inter-disciplinary and trans-disciplinary studies and education toward future low-carbon society. Q-PIT organizes “Kyushu University Energy Week” in a January-February period, during which international symposia and workshops are held at Ito campus, Chikushi campus, and others. Detailed information of Energy Week is available at <http://www.congre.co.jp/q-pit/>.

We are pleased to announce and call for participation in “Chikushi Symposium on Energy” in the afternoon of February 2nd, 2017 at Chikushi campus. This symposium consists of lectures by three world-renowned researchers/educators and a short tour to QUEST at Advanced Fusion Research Center, one of the research facilities that Kyushu University boasts to the world.

All of the academic staff and students of Kyushu University are cordially invited to Chikushi Symposium on Energy.

Day : February 2nd, 2017

Venue : Chikushi Hall (1F, C-Cube, Chikushi campus)

Schedule

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| 13:00~13:10 | Opening Remarks (Dr. Jun-ichiro Hayashi, Director, Research and Education Center of Carbon Resources) |
| 13:10~14:10 | Lecture 1 : Lithium Ion Battery: Past, Present and Future
Dr. Akira Yoshino
Guest Professor, Research and Education Center for Advanced Energy Materials, Devices, and Systems, Kyushu University |
| 14:15~15:15 | Lecture 2 : Present state and future view of domestic and global wind power generation
Dr. Izumi Ushiyama
President, Ashikaga Institute of Technology |
| 15:20~16:20 | Lecture 3 : Energy and Environmental Policies of Sri Lanka
Dr. Monte Cassim
Councilor, Assistant Trustee, The Ritsumeikan Trust |
| 16:20~16:30 | Closing Remarks (Dr. Shigeo Yoshida, Professor, Research Institute of Applied Mechanics) |
| 16:30~17:20 | Tour to QUEST , Advanced Fusion Research Center |

Simultaneous Interpretation (E to J or J to E) is available for Lectures 1–3. A limited number (about 50) of receivers will be available.

If you would like to join Chikushi Symposium, please send an e-mail to the following address with (1) Your full name, (2) Status/position, (3) Institution and (4) You wish to join to Tour or not (“yes” or “no”). The maximum number of participants to the tour is 50. Your understanding is appreciated.

E-mail to <mailto:shimizu@cm.kyushu-u.ac.jp>

Mr. Yasuaki Shimizu, technical staff of Research and Education Center for Advanced Energy Materials, Devices, and Systems / Research and Education Center of Carbon Resources, Kyushu University

Inquiries on the symposium

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