



10TH INTERNATIONAL SUMMER SCHOOL ON ADVANCED STUDIES OF POLYMER ELECTROLYTE FUEL CELLS

Yokohama National University, Japan August $20^{TH} - 26TH$, 2017

The Summer School is organized in co-operation between the Yokohama National University (YNU), Japan and Graz University of Technology (TUG), Austria and with internationally recognized experts in the field of fuel cell research. The lectures include fundamental studies and advanced aspects of PEFCs. Practical training and a social program complete this week.

GENERAL:

- One week intensive course
- Certificate of Attendance (without exam)
- 3 ECTS credits at TUG or YNU credits with written exam

TIME TABLE:

• Please check

THEMES OF THE LECTURES:

- PEFC Fundamentals
- Hydrogen as Fuel Fundamentals
- Electrochemistry
- Measurement Techniques
- Advanced Material Studies
- Up-to-date R&D topics
- PEFC Applications

REGISTRATION:

- No fee for students in natural science or technology (undergraduate, graduate, PhD).
- contact: ynugr-fc-summer-school@ynu.ac.jp

Please register until July 15th, 2017 (on a first-come-first-served basis).

CONTACT INFORMATION:

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(Please type your information, and write by a PDF printer or a document writer with a file name which include your family name)

Registration

Deadline: July 15th, 2017

E mail: ynugr-fc-summer-school@ynu.ac.jp Fax: +81-45-339-4024

| | □Mr. □ | Ms. |
|--|---|--|
| Family name | | |
| First name | | |
| Nickname / Preferred name (shown on name badge) | | |
| Universit / Company | | |
| Street/POB | | |
| ZIP | | |
| City | | |
| Country | | |
| University Student ID | | |
| Grade (e.g. 2 nd year of master course) | | |
| Name of Laboratory or superviser | | |
| E-mail | | |
| Phone / Fax | | |
| Registration for | □ Attendance | ☐ YNU/ECTS credits with written exam |
| Tech tour | Yes, and I have read the following notes. http://www.trans.me.ynu.ac.jp/summer2017/asahi- koyasu-acceptance-en.pdf | □ No |
| Poster presentation | □ Yes | □ No |

