

## The 27th Youth Forum for Industry–University Partnership

Organized by Chemical Society of Japan, Kyushu Branch

We would like to welcome undergraduate and graduate students to The Youth Forum for Industry–University Partnership. The forum offers an opportunity to experience the on-going activities of the chemical companies in Kyushu area. Various presentations and discussions in-depth will be held by nine companies be provided, which have bases for production and R&D (research and development).

The Date: December 10th (Sat), 11:00~17:00

The Venue: Entrance hall, West Zone 1 (Map Building No.26)

Ito Campus, Kyushu University, 744 Motooka, Nishi-ku, Fukuoka 819-0385

Access: <http://www.kyushu-u.ac.jp/en/campus/ito/>

15 min from JR Kyudai Gakkentoshi Station (JR Chikuhi Line) by Showa bus or 60 min from JR Hakata or Nishitetsu Fukuoka Tenjin station by Nishitetsu bus. Please use the bus-stop, “Kyudai Big Orange Mae”.

For attendance, please send an E-mail to [yh2016@chem.kyushu-univ.jp](mailto:yh2016@chem.kyushu-univ.jp) that include (1) your name, (2) affiliation, (3) school year or occupation and (4) E-mail address.

You can also download the sign-up form from the QR code.

We also welcome the participants without the sing-up.



The Candidates:

Asahi Kasei Corporation <https://www.asahi-kasei.co.jp/asahi/en/>

JNC CORPORATION <http://www.jnc-corp.co.jp/english/index.html>

Showa Denko K.K. <http://www.sdk.co.jp/english/>

Nippon Steel & Sumikin Chemical Co., Ltd. <http://www.nscs.nssmc.com/english/index.html>

Sumitomo Chemical Company, Limited <https://www.sumitomo-chem.co.jp/english/>

Denka <http://www.denka.co.jp/eng/index.html>

Mitsubishi Chemical [http://www.mitsubishichem-hd.co.jp/english/group/group\\_outline/chemical.html](http://www.mitsubishichem-hd.co.jp/english/group/group_outline/chemical.html)

Mitsui Chemicals <http://www.mitsuichem.com/index.htm>

SEIKO CO.,LTD. <http://www.seikonet.co.jp/>

Contact:

Prof. Haruno Murayama,

Department of Chemistry, Faculty of Science, Kyushu University,

TEL: 092-802-4130. E-mail: [yh2016@chem.kyushu-univ.jp](mailto:yh2016@chem.kyushu-univ.jp). <http://kcsj.jp/>