

Young Researcher and International Student Symposium

Globalization View and Performance

November
2021.11.14 (SUN) 13:30-16:00
(13:00 OPEN)

Face to Face & Online

☐ Kochi University of Technology

[Local Capacity : 30people
KUT students and facilities only]

☐ Zoom online

Free
to attend

Application
required

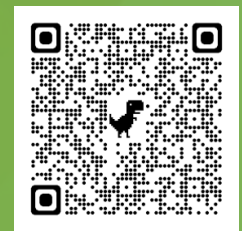
Everyone is
welcome to
attend.

Program

Host Aya Yokota (Kochi University of Technology)

- 13:30-13:35** **Opening address / Greeting from the organizer**
Chaoyang Li (IEEE WIE Shikoku-Hiroshima-Fukuoka Chair
/ Kochi University of Technology)
- 13:35-13:40** **Greeting from the president of KUT**
Masahiko Isobe (Kochi University of Technology)
- 13:40-14:10** **Lecture 1**
Working in academia and industry after PhD:
Perspectives of a mother scientist in the field of electronics
Naho Itagaki (Kyushu University)
- 14:15-14:45** **Lecture 2**
Engineering Careers
-challenges, opportunities and value of being an engineer
Yuko Watanabe (Micron Memory Japan, G.K.)
- 14:45-14:50** **Photos**
- 15:00-16:00** **Table discussion**
Theme 1 "Research and life in Japan by people from abroad"
Theme 2 "Research and life abroad by Japanese"
- 16:00** **Closing address**
Sakae Horisawa (Kochi University of Technology)

Registration



<https://forms.gle/fLekbNmqdAu5C9RH6>

【Registration deadline】
Friday, November, 12
12:00 (noon)

Connection information will be
sent to your email address.

More information



<https://sites.google.com/gs.kochi-tech.ac.jp/kswe-symposium2021>

Organizer

IEEE Women in Engineering Shikoku-Hiroshima-Fukuoka

Co-sponsored

Kochi University of Technology, Society of Women Engineers (KSWE)
IEEE Tokyo-Shinnetsu WIE, IEEE Sapporo WIE, IEEE Sendai WIE
Micron Foundation

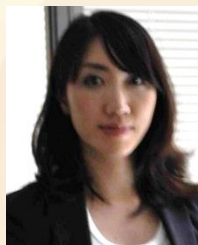
Contact

Chaoyang Li (IEEE WIE Shikoku-Hiroshima-Fukuoka / KSWE)
【E-Mail】 li.Chaoyang [at] kochi-tech.ac.jp (Change [at] to @)

Lecture 1

Working in academia and industry after PhD: Perspectives of a mother scientist in the field of electronics

The lecturer will speak about the benefits of PhD and about the differences between working at a university, a company, and a national institute from the perspective of a mother scientist in the field of experimental electronics.



Naho Itagaki

Professor

Graduate School of Information Science and Electrical Engineering,
Kyushu University

Lecture 2

Engineering Careers -challenges, opportunities and value of being an engineer

During my 20-year career as an engineer, I have experienced many valuable momentum such as delivering the best solutions in the engineering projects and giving it a deep thought about future career direction. I also faced many global issues



Yuko Watanabe

PRINCIPAL ENGINEER - DEG DESIGN
Micron Memory Japan, G.K.

affecting my career, including recent spread of COVID 19. I would like to share teamwork will be key to success and what I have learnt from my engineering career for your designing future career.

Table discussion

We are preparing time for exchange of opinions and interaction about each theme. Theme 1 will be conducted in English and Theme 2 will be conducted in Japanese.

Theme 1

“Research and life in Japan by
people from abroad”

Theme 2

“Research and life abroad by Japanese”

How to participate

Please submit using the Google Form below.

Connection information will be sent to your email address.

(Classroom information will be sent to those who will participate locally.)

【Google Form】

<https://forms.gle/fLekbNmqdAu5C9RH6>

Registration deadline:

Friday, November, 12th, 12:00 (noon)



What is WIE?

WIE is a group within IEEE (The Institute of Electrical and Electronics Engineers, Inc.) that support the independence and collaboration of women engineers and researchers in the field of technology.