

Mini-Symposium for Online Active Learning Teaching Method

Japan-Nordic Collaborative Program of Marine Education toward the Innovation and Sustainability (METIS) of Tokyo University of Marine Science and Technology(TUMSAT) has been selected by the Japanese MOE (MEXT) in 2024 as one of the Inter-University Exchange Projects. In METIS, TUMSAT will collaborate with six Nordic partner universities (Technical University of Denmark, University of Southern Denmark, Norwegian University of Science and Technology, Arctic University of Norway, University of Stavanger and Nord University) to provide a study abroad program through credit transfer with quality assurance and effective use of online resources, and a research project/work experience internship program for graduate students.

In the program, students participate in a joint one-week online Active Learning course offered by the seven universities to experience the classes and atmosphere of the destination country prior to their dispatch, to understand the necessary language skills and cultural differences, and to prepare for their exchange program. TUMSAT invites experts from Japan and Scandinavia and hold this symposium to contribute to the teaching methods and quality assurance of the program for related faculty members. The benefits, methods and examples of active learning in the online learning settings will be shared at this event.

We look forward to your participation in this Mini-Symposium.

Start: 13 : 30 – 13 : 33 (JST)

5 : 30 – 5 : 33 (CET)

Opening remarks : Kiyokazu MINAMI

Executive Director, Vice President

(For Education, Student Support and Ship Operations Management)

Tokyo University of Marine Science and Technology

Event Date

January 27, 2026 (Tue.)

Keynote Speakers

13 : 35 - 14 : 35 (JST)

5 : 35 - 6 : 35 (CET)



Introduction to Learner-centered Teaching Training at the University of Southern Denmark, Classroom examples and the utilization of Generative AI



Kazumasa OGURI
(Associate Professor)

Dept. of Biology, Nordcee
and HADAL,

University of Southern Denmark



14 : 40 - 15 : 40 (JST)

6 : 40 - 7 : 40 (CET)



Initiatives on Active Learning at UiS School of Business and Law, Department of Economics and Finance



Yuko ONOZAKA
(Professor)

University of Stavanger



15 : 45 - 17 : 15 (JST)

7 : 45 - 9 : 15 (CET)



- Efforts to promote Active Learning at the University of Tokyo
- Tools and Best practices for Facilitating Online Active Learning
- Possibilities and Challenges of using Generative AI for Active Learning



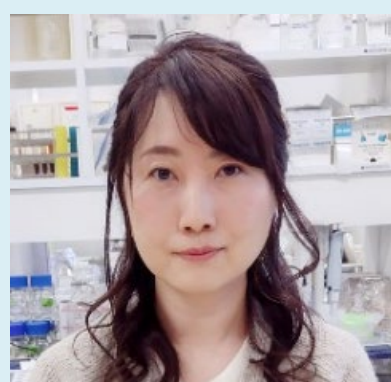
Akiko NAKAZAWA
(Project Associate Professor)

Komaba organization for Educational Excellence,
The University of Tokyo

End: 17 : 20 – 17 : 25 (JST)

9 : 20 - 9 : 25 (CET)

Closing remarks : Etsuro SHIMIZU, Vice Dean,
Graduate School of Marine Science and Technology,
METIS Program Group Leader
Tokyo University of Marine Science and Technology



Facilitator

Hiroko MAKITA
(Associate Professor)
School of Marine Resources and Environment
TUMSAT

PLACE

**Multi purpose Space, 2nd Floor,
Hakuyo Hall, Shinagawa Campus
TUMSAT**

Hybrid

After registration, we will provide you with the Zoom details for the event, including the Meeting ID and passcode.

METIS event information



Language

Japanese
and English AI Translation

Pre-registration

<https://forms.gle/4HsxnD5hA3hpLNpdA>



Contact: METIS Office, Tokyo University of Marine Science and Technology

metis2024@m.kaiyodai.ac.jp

(03)-5463 -0518