

# Graduate major in Materials and Information Sciences Briefing Session

A new interdisciplinary graduate major for doctoral students  
“Materials and Information Sciences” will be established,  
and will begin accepting students in April 2025.

If you are interested in this graduate major, please participate in the briefing session.

## ► Schedule

**Wed., April 17, 2024**

To be live-streamed using Zoom

- ① 17:15~18:15 Explanation in Japanese
- ② 18:15~19:15 Explanation in English

**Registration required.**

## ► How to register

If you wish to participate in the briefing session,  
please register from the TAC-MI website.

<https://www.tac-mi.titech.ac.jp/en/event/2024sp-gmbriefing/>



In order to foster outstanding individuals, the Institute established the Tokyo Tech Academy for Convergence of Materials and Informatics (TAC-MI) in April 2019 under the auspices of MEXT's WISE Program. The TAC-MI program is a seamless educational program provided throughout graduate learning, which aims to empower students to become **multitalented individuals** capable of promoting creative, interdisciplinary research in materials science and informatics.

In April 2025, the TAC-MI program will be further developed, and **a new interdisciplinary graduate major for doctoral students “Materials and Information Sciences”** will be established.

In this graduate major, we provide practical education with an eye on social services in collaboration with partners from industry, and will enable students to connect information and materials by utilizing information science and multifaceted thinking, as well as by taking a broad perspective.

**We will also offer the scholarship and RA salary that helps students enrolled in this graduate major** to be financially independent and allows them to concentrate on their studies.



**The graduate major in Materials and Information Sciences  
will begin accepting students in April 2025.  
Details will be explained at the briefing session.**

### Contact information

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Please visit our website for details.  
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