SHIMADZU
Excellence in Science

# The 34th International Symposium on Chirality
# ～ Shimadzu Lab Tour ～

* An English-speaking guide will be available at this event.

## 1. Date & Capacity

**Thursday, August 29, 2024, 13:30～17:30**
**The maximum capacity for this event is 40 participants.**

## 2. Meeting Place / Bus Departure Time

**KYOTO TERRSA / 13:30**
We will provide buses to the visiting facility.

## 3. Location of visiting facility

**Shimadzu Foundation Memorial Museum**
478-1 Nishiikesu-cho(Kiyamachi Nijyo Minami),
Nakagyo-ku, Kyoto

**Shimadzu Corporation Head Office and Sanjo Works**
1 Nishinokyo Kuwabara-cho, Nakagyo-ku, Kyoto

## 4. Timetable

| | |
|---|---|
| ～13:30 | Meeting at KYOTO TERRSA |
| 13:30～14:00 | Bus transportation to Shimadzu Foundation Memorial Museum |
| 14:00～14:30 | Shimadzu Foundation Memorial Museum<br>*This is where Shimazu was founded about 150 years ago.<br>*Tour in 2 groups of 20 people. |
| 14:30～15:00 | Bus transportation to Shimadzu Corporation Head Office |
| 15:00～15:15 | Welcome Speech & Orientation |
| 15:15～17:00 | Lab Tours<br>・Our proposals in chirality research (30min)<br>* Demonstration of Nexera UC and its applications<br>・Science Plaza (30min)<br>* This showroom provides an overview of our business.<br>・KYOLABS: SHIMADZU Healthcare R&D Center (30min)<br>* This is an open innovation facility for healthcare.<br>・Summary, Q&A, and discussion (15min.) |
| 17:00～17:30 | Bus transportation to Kyoto station |

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〒604-8511 1 Nishinokyo Kuwabara-cho, Nakagyo-ku, Kyoto
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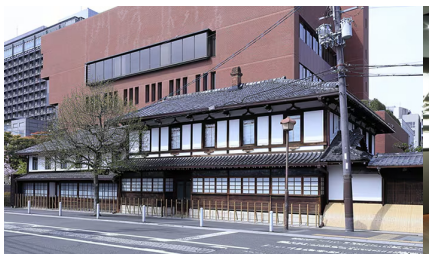
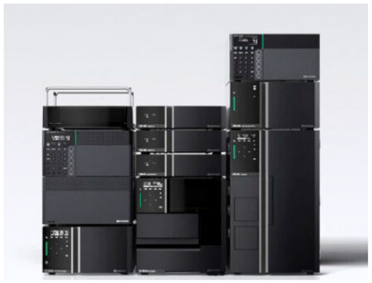
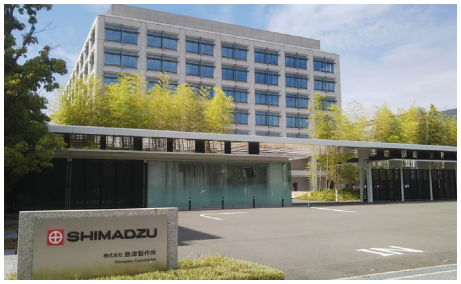


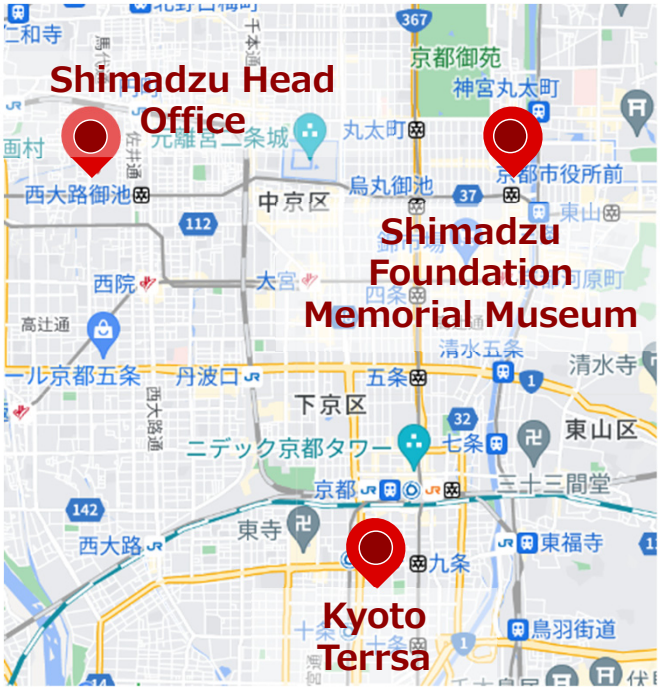

The **Shimadzu Foundation Memorial Museum**, located at our founding site, showcases the history of Shimadzu Corporation and the pioneering spirit of its founder, Genzo Shimadzu. The exhibits include educational instruments, medical X-ray systems, and storage batteries.



**Nexera UC**




**Shimadzu Head Office**




**Nexera UC's** Unified Chromatography technology combines Supercritical fluid chromatography (SFC) and Supercritical fluid extraction (SFE).
It is **best for Chirality research.**

Located in the Shimadzu Head Office, **KYOLABS** is designed to promote collaboration with external partners. Aiming to improve the "well-being of mankind and the Earth," it focuses on four areas of research: brain and mind, cancer and lifestyle diseases, cell analysis, and food analysis.


**KYOLABS**

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