



01 Special Features

Collaborative exhibitions with students are being held!



Toyosu Library Library and Architectural Archive - Architectural Beauty Experienced in VR

Project Exhibition by Toyosu Library

**Library & Architecture Archive
Architectural Beauty Experienced in VR**

The student team and the Library are collaborating on this exhibit!

Organizer: Toyosu Library / SIT Immersive design center
Dates: June 5th, 2023–September 2023
Venue: Exhibition space of Toyosu Library

SIT Toyosu Library

In this exhibition, visitors are able to visually experience the architectural archives as three dimensional objects through VR goggles. This VR experience allows them to observe the objects in greater detail and grasp their beauty from multiple angles.



Interviews with a student team:

We pursue the possibilities of VR and architecture.
Our goal is to use VR to learn about and deepen our understanding of architecture, and share that knowledge widely.
VR space design competitions and introductory courses are also offered, so please join if you're interested in!

Exhibit Materials:



This book skillfully depicts the astonishing potential and reality of the metaverse. It opens the door to a new dimension where reality and virtuality intersect.



Everything you need to know about how VR changes the brain and the senses. It is a book full of scientific fun and surprises.

Omiya Library Railway & Travel

Project Exhibition by Omiya Library
Railway Research Society × Omiya Library

Railway & Travel

Shibatetsu 45th Anniversary

Railroad Model
Railroad Photograph
Railroad Quiz

Dates: June 9th ~ End of September
Venue: 1F Exhibition space of Omiya Library

SIT Omiya Library

Celebrating its 45th anniversary, Railway Research Association, known as "Shibatetsu" is holding an exhibition in collaboration with Omiya Library. N-gauge and plastic rails owned by the association, as well as railroad photos are on display.



Interviews with "Shibatetsu" members:

We deepen our understanding of railroads through various activities, such as riding trains, photo shooting them, and making railway models. In everyday life, we usually perceive trains as a means of transportation. However, if you carefully observe their designs and the technologies used, you may be able to discover something new about trains.
We hope you will experience the depth of the railroad through this exhibition!

These exhibits were realized through the collaborative work with student teams and the library. We look forward to your diverse ideas for future collaborations!

For more information, please come to the library reception or send an email to the following addresses.

Toyosu Library: tlib@ow.shibaura-it.ac.jp, Omiya Library: olib@ow.shibaura-it.ac.jp



Archived videos of
special exhibitions
are now available!



02. Library News

SIT Library Annual Report for FY2022 is now available on the web site.

You can overview guidance videos, Best Leader Award interviews, and a report on the relocation of the Shibaura Library to Toyosu. If you have any comments or suggestions, please fill out the form.



SIT Library Annual Report



Questionnaire



Vending machines have been installed in the light refreshment area!

Drink vending machines have been installed in the new area of the Toyosu Library. In addition to bottled and canned teas, juices, and energy drinks, drip coffee is also available. Next to the vending machines is a space where you can eat and drink, so how about taking a break from studying or writing reports?



Reinstatement of group study rooms

The group study rooms, which had been only available for individual users, became available again for groups. So you can now use the rooms to study with your friends. Reservation can be made up to 2 slots per day, and 2 weeks in advance for a minimum of 2 people. Make up your study schedule and reserve the space!



03. Library Best 5

Five most loaned books (Apr. 1st, 2022 ~ Mar. 31st, 2023)

Male

1. Official TOEIC listening & reading workbook
Call number: 830.79/E24/Gogaku
2. Aluminum Compendium
Call number: 565.52/Sa85
3. Differential and Integral
- Campus seminar with a reputation for developing excellent skills
Call number: 413.3/B12
4. Light Alloy Materials
Call number: 565.5/Sa85
5. TOEIC L&R test for words & golden phrases
Call number: 830.79/Te31



Female

1. Official TOEIC listening & reading workbook
Call number: 830.79/E24/Gogaku
2. Shin kenchiku
Call number: 520/Sh64
3. Official TOEIC listening & reading training
Call number: 830.79/E24/Gogaku
4. The Courage To Be Disliked
Call number: 146.1/Ki58
5. Preparation Workbook for Biotechnology Engineer Certification Exam
Call number: 579.9/N77/Shikaku

