



Visitor Information

Free
Admission

Gas Science Museum

- Tel **03-3534-1111** Reception Hours: 9:30 a.m. - 5:00 p.m.
 • Individual visitors are free to enter anytime.
 • Apply in advance for group tours and school field trips.
- Address 6-1-1 Toyosu, Koto-ku, Tokyo 135-0061
- Fax 03-3534-1643
- Closed Mondays (or the following day if a national holiday), New Year's holidays and facility inspection dates
- Building Hours 9:30 a.m. - 5:00 p.m. (last entry at 4:30 p.m.)
- Parking Free parking available 9:30 a.m. - 5:00 p.m. (last entry at 4:30 p.m.)
 🚌 Large bus parking (reserved only)
 🚗 General and handicapped parking
 *Spaces are limited. Please use public transportation.
- Public Transit
 6 min. on foot from Exit 7, Toyosu Station, Tokyo Metro Yurakucho Line
 6 min. on foot from the North Gate, Toyosu Station, Yurikamome Line
 7 min. on foot from Exit 1A, Shin-Toyosu Station, Yurikamome Line



"Ear Mark"
(for the hearing impaired)

<https://www.gas-kagakukan.com>



TOKYO GAS



ガスの科学館
がすてな~に

GAS SCIENCE MUSEUM

English

Think about Energy,
and Imagine the Future!

Our towns are full of energy.

Energy spreads from person to person,
connecting the present to the future,
increasing in strength and growing in size.

The Gas Science Museum is a place to
think about this energy.

What can energy do for people,
for the earth, and for our future?

From new ideas, new energy is created.

Let's imagine the future together.

And let's create it!

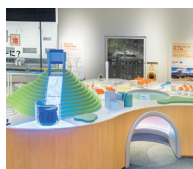
1F Gallery

Energy

Ponder the energy underpinning our lives, towns and society.



- ① What is a LNG Value Chain?
- ① What is electricity?
- ② What is power generation?
- ③ What are fuel cells?
- ④ What is combined energy?
- ⑤ What is a Smart Energy Network?
- ⑥ What is Carbon Neutral?
- Energy Studio



Disaster prevention

Learn practical, useful information about what to do in the event of a disaster.



- ⑥ What are earthquake and disaster prevention measures?
- ⑦ What is a microcomputer meter?
- ⑧ What roles does fire play?

1F Historical Gallery

An introduction to gas in our lives and its history.



1F Wonder of Flames Gallery

Learn about city gas: flames and other characteristics.



1&2F Quiz Hall

Join a quiz contest.



Roof Rooftop Plaza

A grassy field where you can experience the curvature of the Earth.



Have fun learning about the world around you and turn your " ? " into " ! "



2F Gallery

Environment / Food

Consider the Earth's irreplaceable environment and the importance of food.



- ⑨ What are global warming measures?
- ⑩ What is food mileage?
- Food Education Corner

Living / Society

Think about how we can shape society so everyone can lead active, pleasant lives.



- ⑪ What kind of home makes you healthy?
- ⑫ What is a sport for everyone?
- ⑬ What is universal access?
- ⑭ What is a future town?
- ⑮ What is your future?
- Sketch Smart Town



teamLab, 2019, Interactive Digital Installation, Sound: Hideaki Takahashi



SDGs What are SDGs?

Open Space

2F Kitchen Kitchen

Join our cooking and science kitchen classes



2F Waku-Waku Room

Workshops are held on weekends and holidays.

