

Information

Opening Hours | 9:30 - 17:00 (Last entry to exhibitions: 16:30)

Closed | Monday

If Monday is a national holiday, open on that day but closed the following weekday. Year-end and New Year holidays, temporary closures

Admission Fees



Scan the 2D barcode to buy tickets online →

| | Adults | Students (Senior High School/University) | Junior High School Students and Younger |
|--|--------------------|---|--|
| Exhibition Area (valid throughout the day) | 400 _{yen} | 300 _{yen} | Free |
| Planetarium (pershow) | 600 _{yen} | 450 _{yen} | 300 yen (Children Over 3 Years of Age) |

^{*20%} discount for group (of 30 or more)

Access

[Train] Higobashi Station on Osaka Metro Yotsubashi Line, 500 meters west from Exit 3 Watanabebashi Station on Keihan Electric Railway Nakanoshima Line, 400 meters southwest from Exit 2 Fukusima Station on JR Osaka Loop Line or Hansin Railway, Exit 3 Shin-Fukushima Station on JR Tozai Line, 1 kilometer south from Exit 2

[Bus] Alight at Taminobashi Bus Stop on Osaka City Bus Route 53 & 75,

walk southwest 300 meters

[Car] Parking for 60 cars (charges apply, priority given to reserved buses on weekdays)



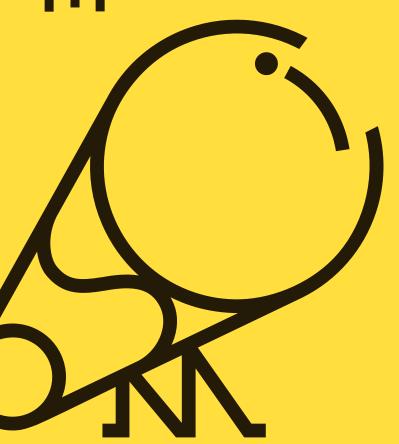


4-2-1 Nakanoshima, Kita-ku, Osaka, 530-0005 TEL:06-6444-5656



大阪市立科学館 OSAKA SCIENCE MUSEUM

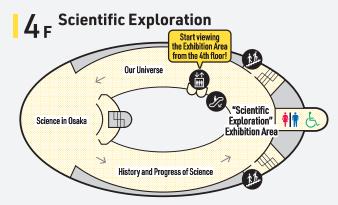
ENGLISH



https://www.sci-museum.jp/

^{*}Free admission for persons (including 1 caregiver) with a disability certificate and Osaka City residents over 65 years of age (proof required). Free planetarium viewing is allowed only once a day.

2_F Enjoy Science Together!



This floor is divided into three themes: Our Universe, Science in Osaka, and History and Progress of Science. There are many hands-on exhibits, such as lifting a heavy barbell using a pulley. Many valuable artefacts, including constellation drawings from 350 years ago, are also on display. Enjoy science through hands-on experience and with actual objects.

3 F Exploration into Materials Library Corner "Exploration Science Stage Materials" **Exhibition Area**

Everything in our world is made of a combination of only about 100 types of elements. Look at the substances around you from the viewpoint of chemistry. There are many colorful objects on display such as stained glass, ceramics, minerals, and art materials.

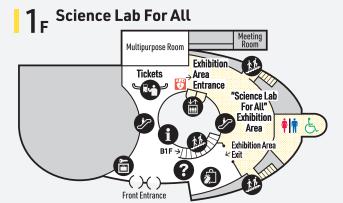
enjoy these phenomena unfolding in

front of their eyes.

Science Stage There are plenty of experiments for all ages.

Solve the mysteries around us together!

2 F Enjoy Science Together! "Enjoy Science) Together!" | | We have a collection of experimental equipment covering five themes: a rolling ball, reflection in a mirror, blowing wind, making a sound, and sticking to a magnet. These are familiar phenomena but are full of mysteries that inspire a sense of wonder. Both adults and children can



This exhibition hall hosts events such as special exhibitions, collaborative exhibitions with universities and other organizations, small experiment shows, and workshops. You can encounter different scientific topics every time you visit.

Museum Shop

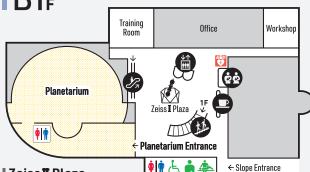
A variety of unique museum merchandise is on sale along with items you can use to enjoy science. Why not pick up something for a souvenir?







Planetarium



I Zeiss II Plaza

This is an open space where you can spend a relaxing time looking at Carl Zeiss Model II Projector, the first planetarium in the Orient, and related artefacts. There is also a café stand.























We hold a variety of events such as stargazing parties and workshops.

