

The former Hiroshima Regional Meteorological Observatory was built in 1934 as the Hiroshima Prefectural Weather Observatory, transferred to national management in 1939, and relocated to the joint government building in Kamihaccho bori. Naka Ward in 1987.

Although the observatory was damaged by the atomic bomb in 1945, its staff continued to conduct meteorological observations without a single day's break. In September of the same year, the Makurazaki Typhoon struck Hiroshima, and the events of that time are described in detail in Kunio Yanagida's non-fiction book, "The Blank Weather Map."

The building is made of reinforced concrete and combines the characteristics of pre-war buildings with new modern designs, making it an extremely excellent building in terms of both architectural technique and design. In July 2000, it was designated an Important Tangible Cultural Property of Hiroshima City.

Due to the war, construction of pre-war reinforced concrete buildings ceased around 1939. For this reason, the former Hiroshima Regional Meteorological Observatory can be said to be one of the last pre-war reinforced concrete buildings.

# Information

## ● Opening hours 9:00 - 17:00 (last entry at 16:30)

### Closed

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Every Monday (except on public holidays), the day after public holidays, and the New Year's holiday period, and other temporary closing days. \*\*Closing days may change, so please check the website for details.

#### Admission fee

Adults: ¥100 (¥80), Seniors and High School Students: ¥50 (¥40), Junior High School Students and Under: Free.

- XPrices in parentheses are for groups of 30 or more.
- ※High school student is someone who is enrolled in a high school.Someone who is up until the first March 31st after their 18th birthday.
- Senior rates are available for those 65 and older (official proof of age required).
- %Free admission for people with disabilities and their caregivers(disability certificate required).
- ※For additional information about admission discounts, please contact the museum directly or website.

## Free admission

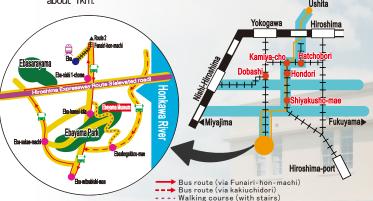
May 5th - May 11th (excluding Closed days) % High school students only. Saturdays (excluding summer, winter, and spring breaks and public holidays) % High school students only.

The Sunday closest to Meteorological Day (June 1st) and Culture Day (November 3rd).

#### Access

Bus: Hiroden Bus bound for Eba via Funairi-hon-machi. Get off at Eba Sakaemachi and walk about 500m.

Tram :Hiroshima Electric Railway bound for Eba. Get off at Eba and walk about 1km.



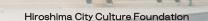


# Hiroshimna City EBAYAMA MUSEUM OF METEOROLOGY

Former Hiroshima Local Meteorological Observatory (Hiroshima City Important Tangible Cultural Property)

# **Museum Guide**





# Weather experience

Experience of 20m/sec wind, clouds and spiral of typhoon, 300kV discharge.



History of Meteorological

servatory

Typhoon-box/Franklin's

Topuu-cápsule





Franklin's laboratory





# Heavy Rain and Strong Wind Educational Attraction

Experience the storm on a large monitor



.Experience

Heavy Rain and

# History of Meteorological Observatory

Old meteorological instruments, a wall damaged by the A-bomb, etc.

> Glass fragments stuck in the wal by the atomic bomb blast



# Experience corner Experience using a mirror.



\*The exhibit contents may differ from the photo.

Rooftop

was damaged in the atomic bombing.

at the time.

Hiroshima City Ebayama Museum of Meteorology is a

The former Hiroshima Regional Meteorological

setting for Kunio Yanagita's non-fiction book,

Observatory was hit by the atomic bomb in August 1945, and scars from the bombing can still be seen inside the building. This building is also known as the

"The Blank Weather Map" which depicts the situation

meteorological science museum that opened in 1992, preserving and renovating the former Hiroshima Regional Meteorological Observatory building, which

The former Hiroshima Regional Meteorological Observatory upon completion.

Rooftop Observation Deck

# 1st floor

Nursing room /First aid room

Special

exhibition

Science studio

Orientation

room



office

Front

Museum

# Video theater

Four Seasons of Hiroshima, Kunio Yanagida's non-fiction book The Blank Weather Map", Water way system(water cycle on the earth).

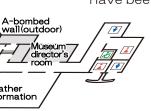


Rooftop Observation Deck Panoramic view of Hiroshima city.

Rooftop Observation Deck

The exterior walls damaged by the atomic bomb blast have been preserved.

Atomic bombed wall



Window frames bent by the blast





# Weather information

Video

Weather observation, weather forecast and library.

Weather information





# Museum shop

Sales of weather and science experiment goods, books, etc.