



Multilingual Museum Guide

The audio guide app which helps you explore the exhibits of the Nagoya City Science Museum

■ How to use



Download the app

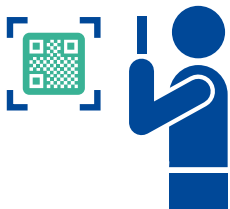
Free Wi-Fi is available at the entrance of the museum.

Free Wi-Fi multilingual_museum_guide

Password : GuideMuseum



Scan this QR code to download the app.



Scan the exhibit mark

Please see the floor map on the back of this brochure to check where the exhibit marks are located.



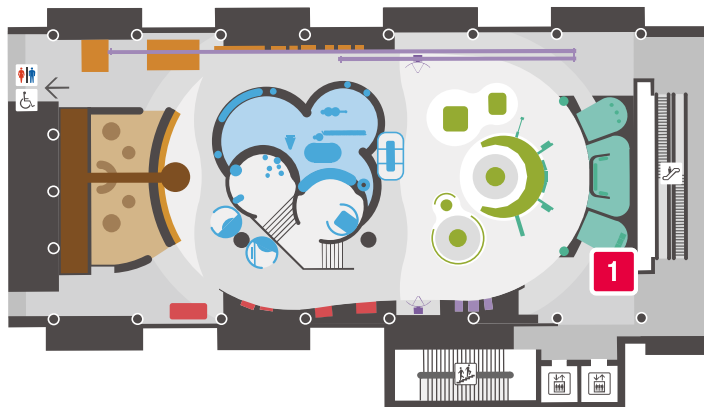
The audio guide will start automatically.

*Please take care not to disturb other visitors around you when you scan the exhibit marks or listen to the audio guide.



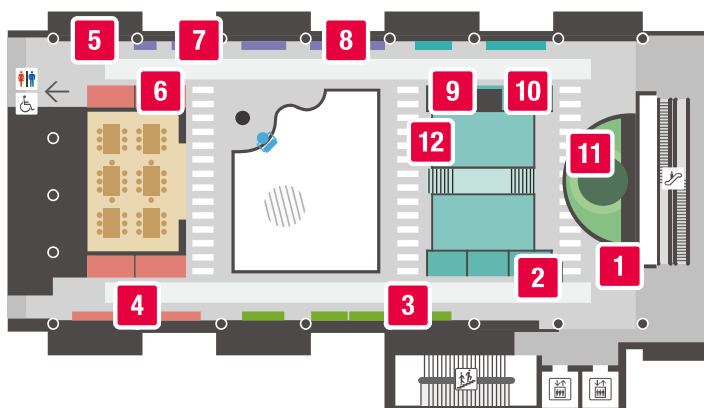
Floor map where audio guide is available

2nd Floor



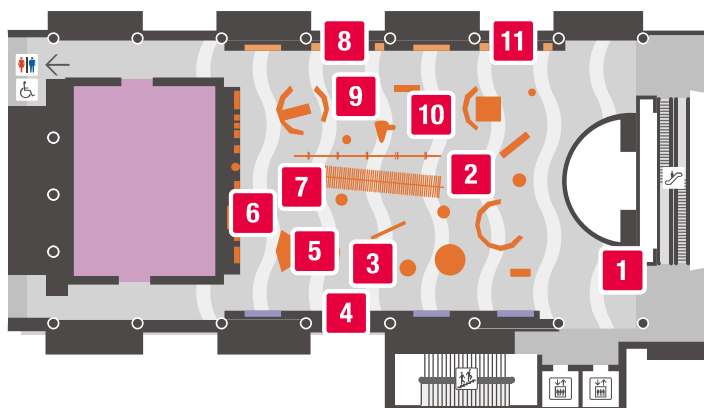
- 1 Floor Information

3rd Floor

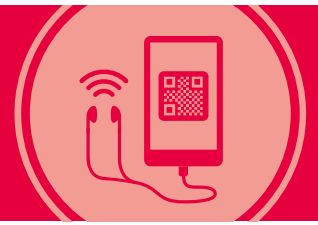


- 1 Floor Information
- 2 Industrial Robot
- 3 Exhibit of Manufacturing Parts and Products
- 4 Electronic Devices around Us
- 5 Belt Pulley
- 6 Sewing Machine
- 7 Lever
- 8 Gears
- 9 Crane
- 10 Train
- 11 Tornado Lab.
- 12 Manufacturing City Panorama

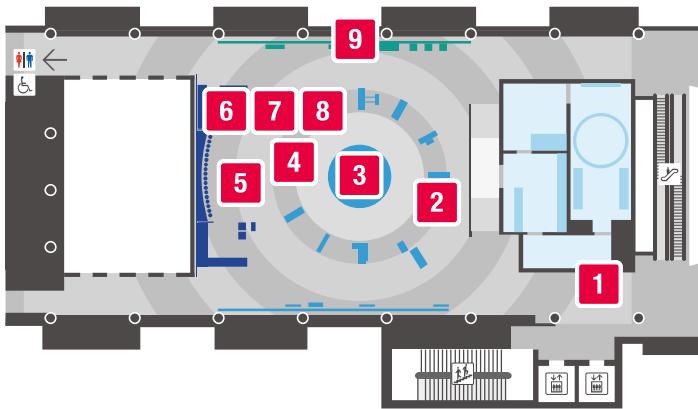
4th Floor



- 1 Floor Information
- 2 Longitudinal and Transverse Wave Motion
- 3 Thomson's Ring
- 4 Character Encoding
- 5 Wonder of Orange Light
- 6 Electromagnetic Wave
- 7 Stationary Wave
- 8 Curved Line
- 9 Reflection of Paraboloid
- 10 Acceleration and Distance
- 11 Units

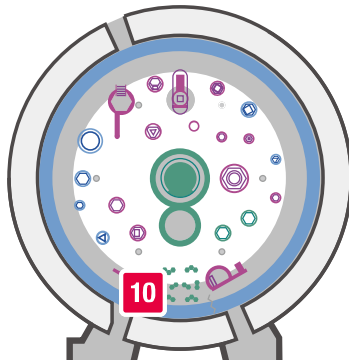


5th Floor



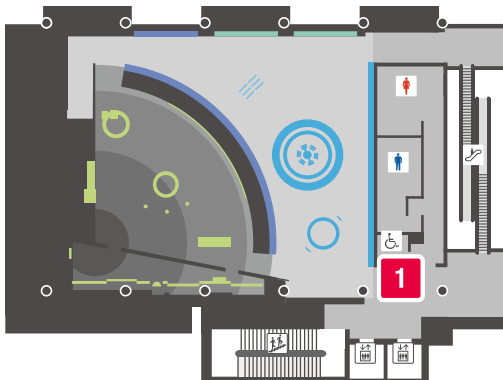
- 1 Floor Information
- 2 Weight Comparison
- 3 Materials Found in Our Daily Necessities
- 4 Flavours and Fragrances
- 5 Periodic Table of the Elements
- 6 Flame Reaction
- 7 To the Microscopic World
- 8 Color Changes Caused by Heat or Light
- 9 Energy

Astronomy Building



- 10 Floor Information

6th Floor



- 1 Floor Information