



📍 6 Bayfront Ave



Image credits: teamLab

## 2 ARTSCIENCE MUSEUM

An intersecting between the disciplines of art and science, the gallery space hosts many exhibitions that will immerse any visitor into a world where the collision of science and wonder becomes artform.

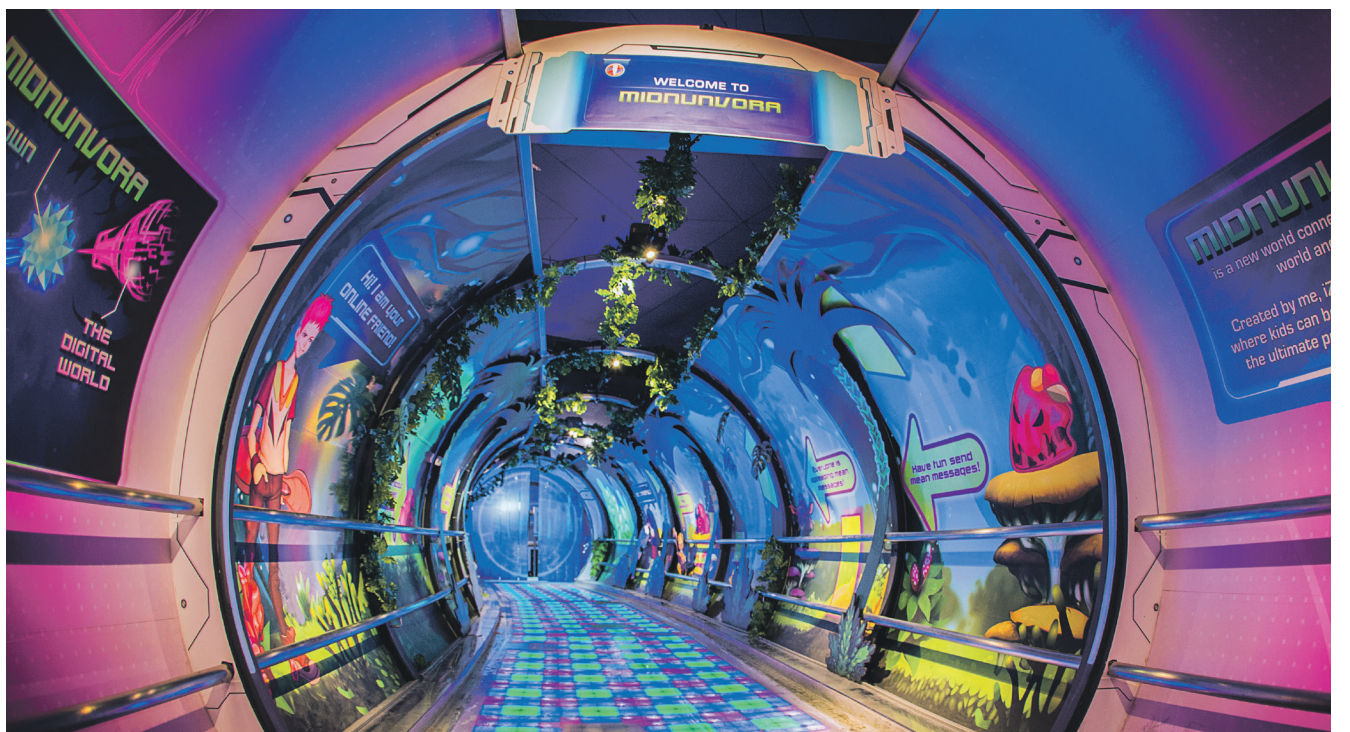
### FUTURE WORLD AT ARTSCIENCE MUSEUM

The ArtScience Museum's first-ever permanent exhibition is a world of high-tech, immersive digital art installations. Featuring 15 works by award-winning Japanese art collective teamLab, Future World will be constantly updated with new works over the years. Highlight pieces include 'Crystal Universe', where visitors can enter a room filled with over 170,000 LED lights that change colours, and 'Universe of Water Particles' – an 8-metre-tall digital waterfall whose water particles tumble down logs in accordance with the laws of physics.



## 3 SCIENCE CENTRE SINGAPORE

The Science Centre is a museum designed to get kids excited over the intriguing world of science. The key to getting kids engaged is the focus on interactive exhibits so that the kids can get really hands-on, immerse themselves into each experiment and enjoy learning through play. It's also home to the Omni-Theatre, a domed cinema equipped with the start-of-the-art IMAX technology.



📍 15 Science Centre Road



Image credits: MINT Museum of Toys

## 4 MINT MUSEUM OF TOYS

A small private collection of 50,000 vintage toys is the largest of its kind in South East Asia. It's a smogasboard of wonder for both the young and young at heart as you explore rare and unique toys from more than 40 countries including beloved characters such as Tintin.

📍 26 Seah Street

## 5 SINGAPORE SPACE ACADEMY

For those with the eye towards the stars, the Space Academy Singapore conducts space camps for youths age 14-18 with instructors from NASA who'll impart the ins and outs of space travel to budding astronauts. The camps are hands-on an interactive, and young cadets would be enlisted for space missions including building rockets, mini satellites, navigating rovers and completing an unmanned space missions simulations.

🌐 [sas.space.org.sg](http://sas.space.org.sg)