Museum of Life



Learn about
THE HISTORY
OF FIOCRUZ

and its role in Brazilian health and science.

Worth a Visit

The Moorish-style castle known as the Pavilhão Mourisco is the centerpiece of the tour to the historical complex of Manguinhos, officially protected as part of Brazil's national heritage.

This building, whose construction was based on a plan by Oswaldo Cruz himself, is one of Rio de Janeiro's finest pieces of architecture.

Beyond the Museum

The Museum of Life does not limit its scope to the city of Rio de Janeiro. Traveling exhibits have been a success in a number of state capitals. The virtual museum expands the real museum's reach to all corners of Brazil, conveying information on health, science, and technology in entertaining ways.

As part of its effort to help improve teaching methods in the fields of science and health, the Museum of Life develops introductory and continuing education work for both teachers and students. The Museum is particularly interested in the application of visual language and new technologies in designing informative and pedagogical materials.







Ministry of Health
Oswaldo Cruz Foundation
Oswaldo Cruz House

Museum of Life

Av.Brasil, 4365 - Manguinhos 21040-360 - Rio de Janeiro - RJ

Visitation schedule, call: 5521 590-6747

Home-page

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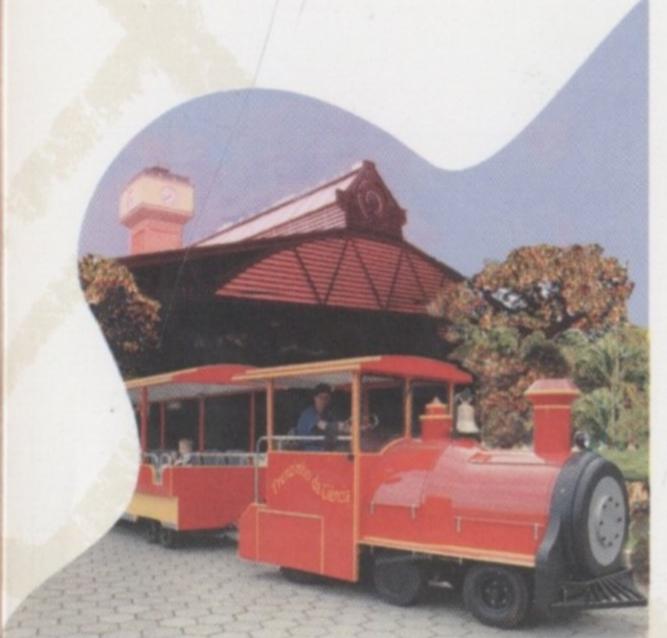


It the Museum of Life, you're the scientist! Observe our human efforts to understand the world and ourselves. Unveil the mysteries of nature.

To educate and inform about science, health, and technology through enjoyable, creative activities such as permanent exhibits, multimedia and other interactive experiences, theater, videos, and laboratories — this is the goal of the Museum of Life. Bringing together science, culture, and society, this Fundação Oswaldo Cruz (Fiocruz) initiative offers visitors an opportunity to improve their understanding of scientific processes and progress and how science impacts their daily lives.

The Museum of Life also endeavors to encourage and develop scientific talents, to establish innovative methods in the field of science education, and to increase public involvement in issues related to science, health, and technology. It is linked to the Casa de Oswaldo Cruz, the unit of Fiocruz' dedicated to research into history, sociology and philosophy of science and public health, teaching, preservation of historical records and the architectural heritage of Manguinhos, cultural promotion and science diffusion and education.

a discovery, a new experience. The Science Train will carry you down the road of knowledge. Embark on this adventure.



Each stop brings Visitors' Center

A panel by Brazilian artist Glauco Rodrigues depicting the landmarks of Fiocruz history welcomes visitors to the museum. Here people can use computer terminals to obtain information on current programming at the museum and on Fiocruz itself. They may also take a look at the temporary exhibit room. The Center is the main station for the little Science Train, an entertaining vehicle that transports visitors along the road to discovery.



Biodiscovery Hall

Located in an old stable building that has been declared a national monument, Biodiscovery Hall houses a permanent exhibit on the diversity of life and its cultural and historical aspects. The learning experience includes gazing through microscopes, playing games, and taking part in multimedia and other interactive activities.

At Biodiscovery Hall,

come into contact with the infinite diversity of life. Watch the animals or dive into a cell.

Decipher the secrets of living beings.

Science on Stage

Joining art to science helps stimulate scientific curiosity. Through theater, videos, and interactive laboratories, the public is invited to discuss perceptions, emotions, illusions, and cultural contexts, using concepts from physics and neuroscience.

Science and art

blend together at Science on Stage. See the sound, catch the light, build up your emotion. In the world of perception, journey into illusion.



Science Park The Park's interactive

open-air modules focus on the transformation of energy and its transmission through many wave types. Different forms of human communication are the theme in the Garden of Codes. In the game and experiment hall, visitors can explore the world of mathematics, physics,

and biochemistry.



At Science Park,

travel the paths of energy and communication. Decode the messages of ancient peoples. Make waves.