new world
Breeze

the ensemble blurs the boundary of education.
Architects have created a new environment for

building blocks

architecture

education

innovation

sustainability

future
The scientists' offices are on three levels of galleries on the ground floor and second floor of the building. The offices are designed to be open and airy, with large windows and natural light. The design is modern and functional, with plenty of space for collaboration and discussion.

The ground floor houses the main lobby and entrance, with a large open space and a reception desk. The lobby is designed to be welcoming, with comfortable seating and easy access to information. The ground floor also includes a large conference room and smaller meeting spaces, all furnished with modern furniture and high-quality equipment.

The second floor is home to the senior scientists' offices, which are located in a quiet, peaceful area away from the main lobby. The offices are designed to be private, with soundproofing and security features. The senior scientists have access to a large, private meeting room, which can be used for confidential discussions and meetings.

The third floor is home to the junior scientists' offices, which are designed to be collaborative and interactive. The offices are arranged in a semi-open format, with shared desks and workspaces. The junior scientists have access to a large, open meeting area, which can be used for brainstorming sessions and team meetings.

The building is equipped with state-of-the-art technology, including high-speed internet, video conferencing capabilities, and advanced security features. The scientists have access to a dedicated IT support team, which is available 24/7 to ensure that all systems are running smoothly.

The building is also designed to be environmentally friendly, with energy-efficient appliances and lighting. The scientists are encouraged to reduce their carbon footprint, with options for carpools and bike storage available.

Overall, the building is a modern, functional space that is designed to support the needs of the scientific community. The scientists have access to all the resources they need to conduct their research and collaborate with colleagues around the world.