

SPACE & LAYOUT

Our mission is optimizing the available space and creating an efficient layout.

Designing non-traditional, ultra-functional, aesthetic, tailor-made labs that are perfectly suited for our client's current needs.



FLEXIBILITY AND FUTURE EXPANSION

We design labs with flexibility in mind, as research needs and technologies may change over time. Allowing for easy reconfiguration and future expansion saves our clients time and money in the long run



INTEGRATION OF TECHNOLOGY

Modern labs often rely on various technological systems, such as data management, automation, and communication networks. Integrating these technologies seamlessly is essential for efficient operations. We incorporate technological solutions in our designs.



ERGONOMICS

We consider the comfort and well-being of lab personnel. Workstations, seating, and equipment height are designed to be ergonomic to prevent strain and injuries during extended periods of work.



UTILITIES AND INFRASTRUCTURE

Labs require a robust infrastructure to support their operations. Access to electricity, water, gas, and other utilities must be carefully planned and integrated into the design





VENTILATION AND ENVIRONMENTAL CONTROL

Proper ventilation and environmental control are essential to maintain a safe working environment and prevent contamination. Clean rooms are a perfect example for specific ventilation requirements.



EQUIPMENT SELECTION AND INTEGRATION

Compatibility, functionality, and accessibility of the equipment need to be considered to support the research and experiments effectively. This is where customization of the furniture takes place



MORE OF WHAT WE DO



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