

LAB FURNISHINGS

MODERN & UNIQUE PRODUCTS

Lime Hut



Lab *Furnishings Catalog*



www.limehut.ae

Table of Contents

ABOUT US	P. 04
OUR SERVICE	P. 06
LABORATORY PLANNING	P. 08
WOOD CABINETS	P. 10
WALL CABINETS	P. 12
OTHER CABINETS	P. 14
COUNTERTOPS	P. 16



LABORATORY *DESIGN*

At our firm, we specialize in designing cutting-edge laboratories tailored to our clients' unique needs. Our dedicated team prioritizes innovation, precision, and adaptability in creating spaces that optimize workflows and integrate the latest technologies and safety measures. Whether for pharmaceutical research, biotech, or academia, our laboratories are designed to inspire collaboration and creativity, contributing to the advancement of scientific discovery.



ABOUT LIMEHUT

Welcome to Limehut, a leading expert in the planning, manufacturing, and installation of cutting-edge laboratories. With a commitment to excellence and innovation, we pride ourselves on delivering turnkey solutions tailored to meet the unique needs of our clients.



Our Services:

- **Laboratory Planning:** Our experienced team of professionals excels in meticulous laboratory planning. From conceptualization to detailed layouts, we ensure that every aspect of your laboratory is optimized for efficiency, functionality, and compliance with industry standards.
- **Manufacturing:** We boast state-of-the-art manufacturing facilities equipped to produce high-quality laboratory furniture, equipment, and fixtures. Our commitment to precision and durability guarantees that our products meet the rigorous demands of modern research and development environments..
- **Installation:** Seamless installation is crucial for the success of any laboratory project. Our dedicated installation team is well-versed in the intricacies of laboratory setups, ensuring that every component is installed with precision and care. We prioritize timely execution without compromising on quality.



LIMEHUT.AE



LIMEHUT
BUILDING MAINTENANCE

VISION AND MISSION

we envision global leadership in transforming laboratory environments with innovative, sustainable solutions. Our mission is to seamlessly integrate planning, manufacturing, and installation expertise, delivering tailored, high-quality spaces that empower breakthroughs in science and education. Committed to excellence, innovation, and ethical practices, we aim to set industry benchmarks, fostering continuous improvement and leaving a positive impact on the scientific and educational communities we serve.

Why Choose Us:

- **Innovation:** Our commitment to innovation means that we incorporate the latest technologies and design trends into our laboratory solutions.
- **Expertise:** With years of experience in the industry, we bring a wealth of expertise to every project.
- **Compliance and Safety:** We take pride in our ability to exceed customer expectations. Our client-centric approach ensures that every project is a collaborative success.



EDUCATIONAL LAB

High schools, colleges, and technical schools may have laboratories for educational purposes, providing students with hands-on learning experiences.

Educational Institutions:

- Laboratory services for educational experiments.
- Research collaboration with universities.

OUR SERVICES

we pride ourselves on delivering comprehensive laboratory solutions tailored to your specific needs. With expertise in planning, manufacturing, and installation, we offer a one-stop approach to creating cutting-edge laboratory environments. Our meticulous planning ensures optimal spatial design and functionality, while our state-of-the-art manufacturing facilities produce high-quality laboratory furniture, equipment, and fixtures. The seamless installation by our dedicated team guarantees that your laboratory is operational with efficiency and precision. Whether you are in research, academia, healthcare, or industry, our custom solutions prioritize quality, compliance, and timely execution.



MEDICAL



EDUCATIONAL



FORENSIC SCIENCE



QUALITY CONTROL



PHARMACEUTICAL LAB



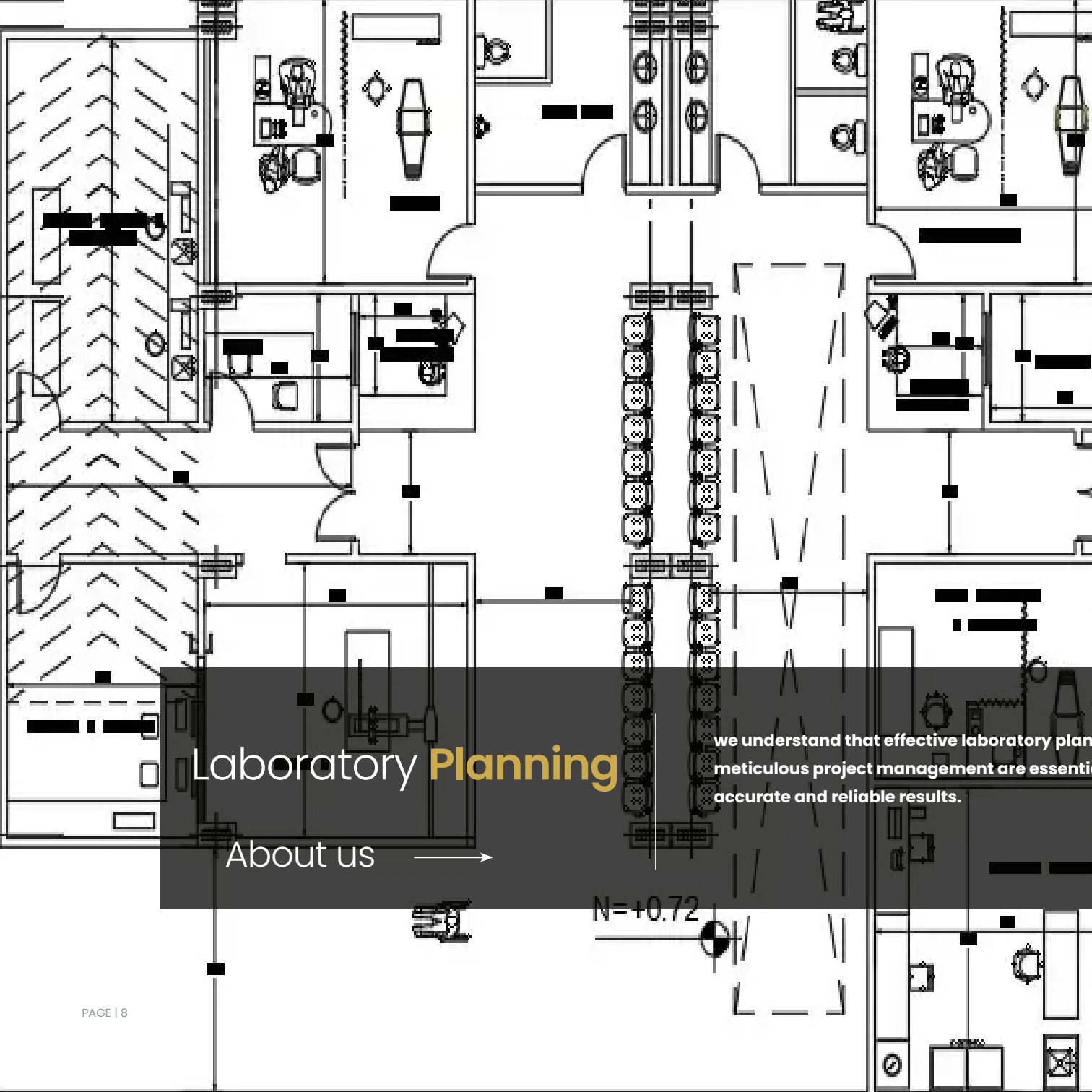
F & B INDUSTRY LAB



RESEARCH LAB



WATER TREATMENT

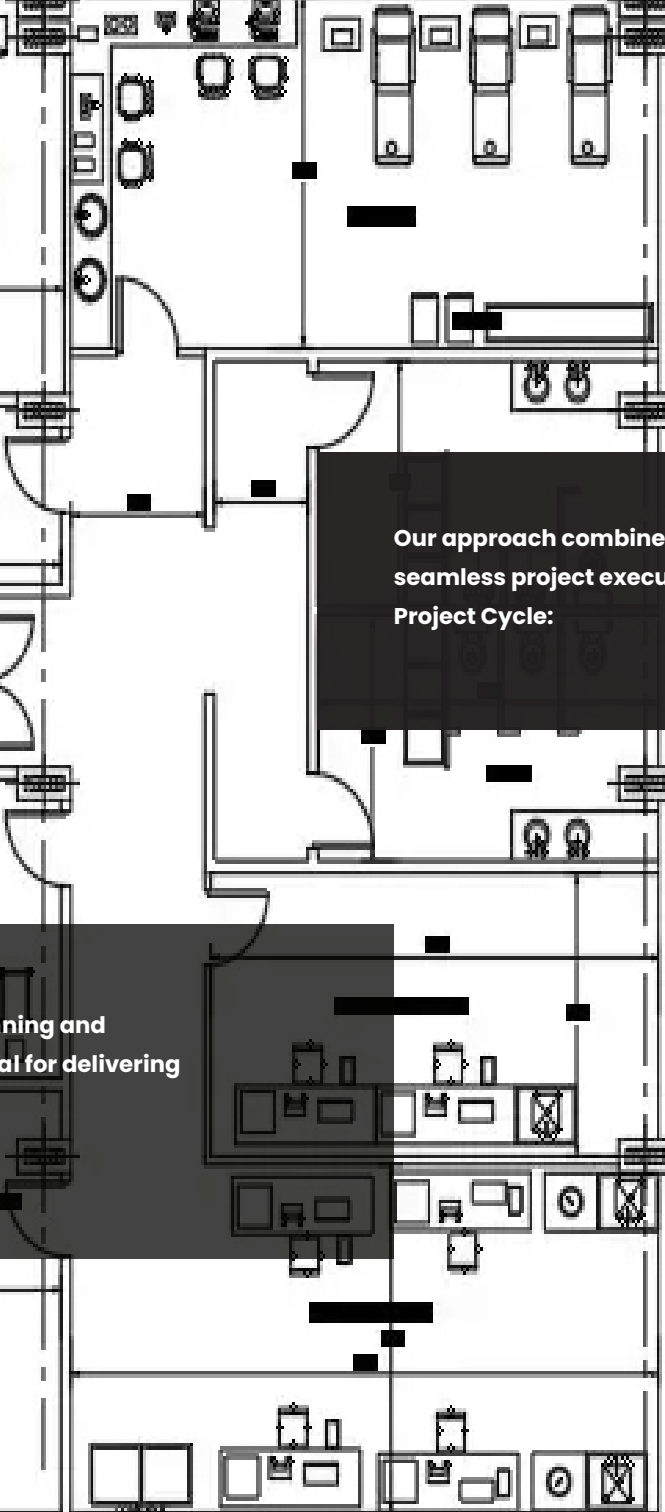


Laboratory Planning

we understand that effective laboratory planning and meticulous project management are essential for accurate and reliable results.

About us →

N=+0.72



Project Cycle

Our approach combines scientific expertise with strategic planning to ensure seamless project execution. Here's an overview of our Laboratory Planning & Project Cycle:

- **Consultation:** Understand project goals and requirements.
 - **Needs Assessment:** Identify equipment and resource needs.
 - **Facility Design:** Optimize workflow and safety.
-
- **Equipment Procurement:** Source quality instruments.
 - **Staff Training:** Empower team with comprehensive training.
 - **Project Implementation:** Execute experiments with transparency.
-
- **Quality Assurance:** Ensure accuracy and reliability.
 - **Data Analysis & Reporting:** Provide clear, actionable insights.
 - **Continuous Improvement:** Learn from each project for ongoing enhancement.

WOOD Cabinets



Typically made of hardwood or plywood, these cabinets are cost-effective and can be sealed for chemical resistance. They are commonly used for general storage and non-hazardous materials.

AVAILABLE IN THESE FINISHES

WOOD DECORS

 ELEGANT	 HARMONY	 PACIFIC BOARD
 LOFT BROWN	 MONTREUX AMBER	 MONTREUX SUNGLOW
 ITALIAN WALNUT	 WENGÉ	 ENGLISH CHERRY
 SANTOS PALISANDER	 NATURAL BAGENDA	 COUNTRY WOOD

UNI COLOURS

 PURE WHITE	 ZINC YELLOW	 RED ORANGE
 PASSION RED	 CYCLAM	 DARK BLUE
 ROYAL BLUE	 PACIFIC	 DARK GREEN
 BRILLIANT GREEN	 GREY	 BLACK

BASE CABINETS



Open Units



Full Door Units



Door/Drawer Units



Waste/Storage Bin Units



Door/Drawer Units



Sink Units



Drawer Units



Sliding Door Units

Width(mm): 450/600/800/900/1000/1200

Option: Mobile/Plinth/Suspended

WALL CABINETS



Open Units



Framed Door Units



Door Units



Framed Door Corner Units



Sliding Glass Door Units



Sliding Framed Door Units



Sliding Door Units



Framed Door Corner Units

Width(mm): 450/600/800/900/1000/1200

Option: Open/Blind/Glass door

FLOOR CABINETS



Open Units



Framed Door Units



Door Units



Wardrobe Units



Sliding Glass Door Units



Sliding Framed Door



Instrument Storage Units

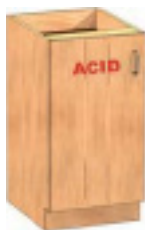


Tote Tray Storage Units

Width(mm): 450/600/800/900/1000/1200

Option: Open/Blind/Glass door

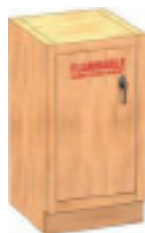
OTHER CABINETS



Acid Storage Units



Acid Storage Units



Solvent Units



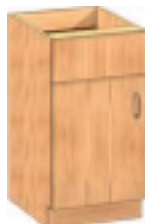
Solvent Units



Pump Storage Cabinets



Pump Storage Cabinets



Control Panel Units



Mobile Cabinets

Width(mm): 450/600/800/900/1000/1200

Option: Mobile/Plinth/Suspended

Other **CABINETS**



A Frame Units



C Frame Units



Double Sided Student Workstation

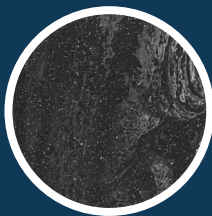


Demonstration WorkStations

Width(mm): 450/600/800/900/1000/1200

Hight(mm): 750/900

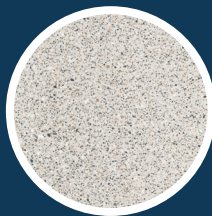
Depth(mm): 600/750/900/1200/1500/1800



Cosmos Prima



Sandal Wood



Doeskin



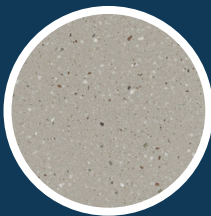
Hazelnut



Ash Aggregate



Carrara Crema



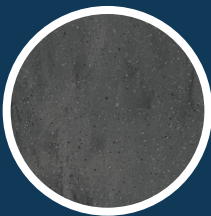
Willow



Sorrel



Sand Storm



Carbon Aggregate

Counter Tops

HPL

inherently resistant to many chemicals commonly found in laboratory settings, including acids, bases, and solvents

Corian

Corian is a versatile, durable, and aesthetically pleasing solid surface material that is well-suited for a wide range of applications, including countertops, sinks, wall cladding, and furniture

Quartz

quartz countertops offer a winning combination of beauty, durability, and low maintenance



Hot



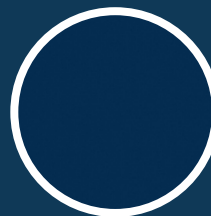
Deepespresso



Bone



Verdant



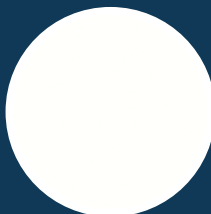
Laguna



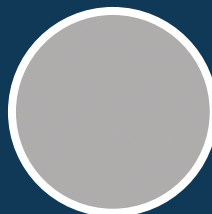
Glacier Ice



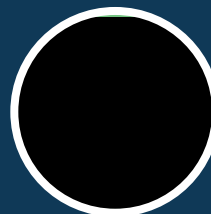
Vanilla



Sparkling White



Silver Gray



Nocturne

Counter Tops

Phenolic

Made from layers of phenolic resin-impregnated paper, these countertops are resistant to chemicals, moisture, and high temperatures, making them suitable for laboratory environments.

Epoxy

These countertops are highly chemical-resistant, non-porous, and easy to clean, making them ideal for use in laboratories where corrosive chemicals are handled.

Stainless Steel

Known for their durability, chemical resistance, and ease of cleaning, stainless steel countertops are commonly used in laboratories for general-purpose work areas.



LIMEHUT

LAB FURNISHINGS

Contact us

+971 507776695

info@limehut.ae

www.limehut.ae



www.limehut.ae



Lab Furnishings *Design*