



Design | Manufacture | Supply | Install

LAB FURNITURE



Boost Your School's Success

Achieve School Excellence with Metrolabs! Our cutting-edge lab solutions attract top students, ensure affiliation compliance, and educational enhance your standards.



ISO 9001: 2015 Certified







Physics Lab

Discover science! Handson experiments every day.

Chemistry Lab

Explore the world of molecules! Discover through experimentation.

Biology Lab

Learn by doing! Hands-on experiments bring biology to life.

Computer Lab

Use technology wisely. Respect online safety and digital citizenship.





WE ARE THERE

Future.

SCIENTISTS START HERE FROM YOUR SCHOOL LABS

WHEN YOU NEED

About Us

Metrolabs: Experience safe. ergonomically designed lab furniture that enhances productivity and fosters innovation in vour educational setting. We deliver highsolutions at competitive prices and with unmatched speed.









Our Service



Free Design



Perfect Quality Manufacturing



Safe Supply



✓ On-time Installation

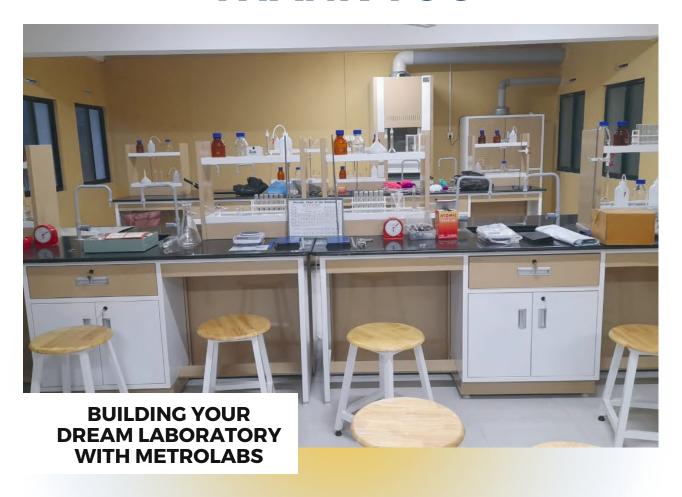
Why Choose Us

We bring expert guidance directly to you, ensuring our solutions perfectly align with your unique curriculum and **SOPs**





THANK YOU



Thank you for your interest in Metrolabs and our comprehensive catalog. We are delighted that you are considering us for your school's laboratory needs.

At Metrolabs, we understand that creating a world-class laboratory is crucial for inspiring young minds. We are committed to guiding you every step of the way, from initial planning to final installation, to ensure your vision becomes a reality.

We encourage you to explore our catalog thoroughly. It showcases our diverse range of high-quality laboratory furniture, Systems, and solutions designed to enhance the learning experience.

Our team of experts is dedicated to providing personalized support and answering any questions you may have. We are here to help you achieve your laboratory goals.

YOUR BENEFIT OUR SCOPE

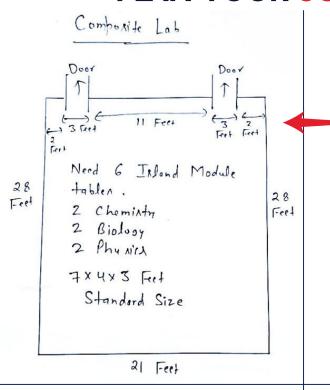
Sincerely, Team Metrolabs

WWW.SCHOOLLABFURNITURE.COM





PLAN YOUR SCHOOL LAB FURNITURE



Your Hand Skitch Drawing

Please provide a rough handwritten sketch that includes the following details:

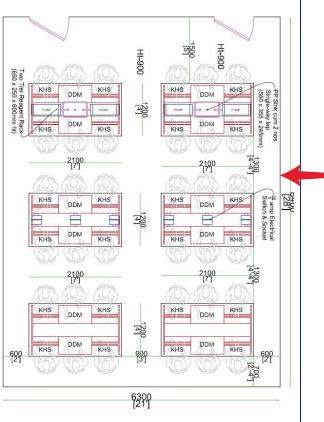
Room dimensions (length and width).

Number of Doors, size and positions.

Locations and details of any pillars within the room (if applicable).

Main electrical and plumbing junctions.

Total number of students per batch for practical sessions.



Our Detailed plan diagram

We will provide a detailed plan diagram of your required lab, including

Lab Furniture Dimensions - Accurate measurements for all furniture pieces.

Integrated Facilities - Placement of essential features such as.

Locations and details of any pillars within the room (if applicable).

Hand Wash Sink & Tap - Ensuring hygiene and convenience.

Electrical Box - Proper positioning for safety and accessibility.

Under-Bench Cupboards - Storage solutions for equipment and materials.

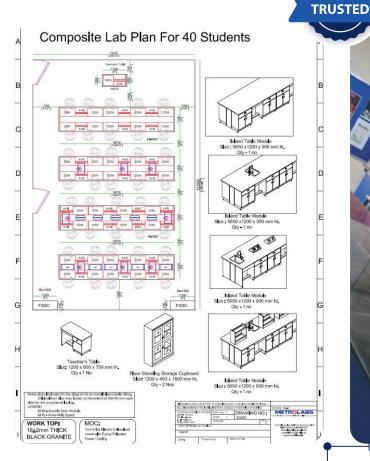
Reagent Storage Shelves - Organized space for chemicals and reagents.







Plan your Lab Furniture



Your Trusted Partner in Design, manufacture, supply and install

Contact Information



Website

www.schoollabfurniture.com



enquiry@schoollabfurniture.com



WhatsApp 70100 75103



Accommodate 24 to 40 students at a time

we create safe, CBSEcompliant learning spaces for the future.





Let us guide you on the path to better sleep. Book your consultation today and wake up refreshed and ready to take on the world! Composite Science Labs (up to Class 10)



We can accommodate 24 to 40 students at a time



More Information

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Minimum required lab size 600 sq. ft.







All in One Science Lab

PHYSICS

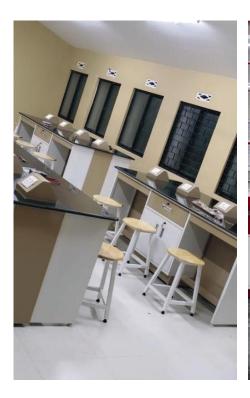
Gain a deeper understanding: By conducting experiments, students can solidify their understanding of physics concepts and see how they apply to the real world

CHEMISTRY

Develop practical skills: They learn to use lab equipment like beakers, test tubes, Bunsen burners, and microscopes, gaining essential skills for future science-related careers.

BIOLOGY

Observe and investigate living things: Students might examine cells under a microscope, dissect plants or animals, or study the behavior of organisms.







GET IN TOUCH FOR CUSTOM SOLUTIONS





MARIE CURIE

She was a trailblazing scientist and the first woman to win a Nobel Prize. She made groundbreaking discoveries in radioactivity, coining the term itself, and discovered the elements polonium and radium. Her pioneering research laid the foundation for modern nuclear physics and medical











ISOLATED LAB

CHEMISTRY LABORATORY **FURNITURE**

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum **Space Requirement:** The Chemistry Lab should have at least 600 to 800 square comfortably feet to accommodate 24 to 40 students at a time.
- lockable Separate cupboards for acids, bases, and reagents, placed safely away from student work areas.
- Secure storage on sturdy shelves with protective lips, keeping chemicals inaccessible to students.
- Adequate ventilation to prevent fumes from accumulating.
- Demonstration Table: Equipped with a plumbed sink and water tap for demonstrations and cleaning during practical sessions.

Rebember to select the Lab **Furniture**



Fire Safety: All construction materials must be fireproof, preferably steel



Work Surface: The working top should be made of alkaline and acid-resistant granite, with a minimum thickness of 18mm.



Under-Bench Storage: Under-bench cupboards must be epoxy powder coated.



Rust Resistance: Rustfree materials, such as 0.8 to 1mm thick galvanized iron (GI), should be used.







The furniture must include reagent racks, a sink with taps, gas burners, and optionally, an eyewash/body shower



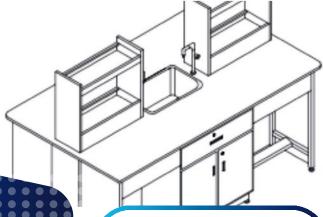




Two - Tire Reagent Rack - 650 x 250 x 600 mm ht.



Nurturing future scientists



Customized Design

Your lab, your design: We offer customized solutions to fit your exact dimensions



Chemistry Lab Tables

Our recommended chemistry lab design includes island lab tables, which comfortably accommodate six students each.



Under bench Modules

Under-bench storage maximizes space utilization in the chemistry lab, providing dedicated compartments for chemicals, records, and other necessary instruments and equipment.



Lab Bench Outfitting

Chemistry lab benches must include reagent racks for chemical storage, a sink with taps for cleaning and experiments, gas burners for heating, and, optionally, an eyewash/body shower for emergency use.



Emphasizing long-term value

Our chemistry lab setup is a strategic investment in your school's future. It facilitates a smooth affiliation process, creates capacity for more students, provides durable and adaptable furniture that will last for years, and ensures a modern, functional learning environment.

Quality Manufacturing

Impeccable quality manufacturing, thoughtfully priced to meet your budget

Safe Supply

Your order will be carefully packaged, safely transported, and delivered directly to you.

On-time Installation

Your ordered lab furniture will be installed and your completed lab handed over to you as scheduled

We Metrolabs

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We have the power to Create your perfect lab



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He was a legendary physicist and mathematician whose discoveries laid the foundation for modern physics. He is best known for his laws of motion and universal gravitation, which explained how objects move both on Earth and

ISOLATED LAB









PHYSICS LABORATORY FURNITURE

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum Lab Size: 600 sq. accommodate ft. to practical work for up to 40 students.
- Storage Space: **Dedicated** area for consumables and non-consumables. secured with lock & key for safety and easy inventory management.
- Equipment Storage: Instruments and equipment must be stored in locked cabinets or on sturdy shelves with protective lips, ensuring they are out of students' reach.
- Ventilation: Proper air circulation must be maintained for a comfortable and safe environment.
- Seating: 40 lab stools to provide comfortable seating all students during practical sessions.

Rebember to select the Lab **Furniture**





work Surface. The working top should be made of alkaline and acid-resistant granite, with a minimum thickness of 18mm.



Under-Bench Storage: Under-bench cupboards must be epoxy powder coated.



Rust Resistance: Rustfree materials, such as 0.8 to 1mm thick galvanized iron (GI), should be used.

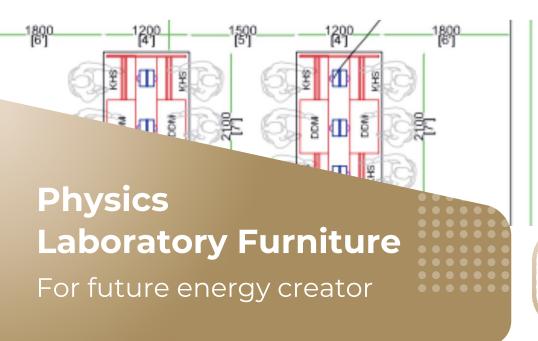


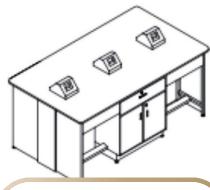
For safety and convenience, physics lab benches require electrical switches with indicator lights, readily accessible sockets, and optionally, an integrated MCB











Customized Design

Your lab, your design: We offer customized solutions to fit your exact dimensions



Physics Lab Tables

Our recommended physics lab design includes island lab tables, which comfortably accommodate six students each.



Under bench Modules

Under-bench storage optimizes space in the physics lab, offering dedicated compartments for records, instruments, and essential equipment.



Lab Bench Outfitting

Physics lab benches must include 16/6 Amp Electrical switch and sockets and optional MCB controls. Optionally, Built-in cable trays or concealed electrical channels to keep wiring safe and organized.



Emphasizing long-term value

Our Physics Lab Setup is more than just furniture — it's a **strategic investment** in your school's long-term success. Designed to meet **CBSE**, **ICSE**, **and international standards**, our lab solutions help schools seamlessly navigate the **affiliation process**, expand capacity to accommodate more students, and create a **safe**, **modern**, **and inspiring learning environment**.

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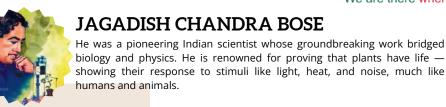
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ISOLATED LAB BIOLOGY LABORATORY FURNITURE

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum Lab Size: 600 sq. ft., accommodating 24 to students.
- Storage Space: Dedicated area for consumables and nonconsumables. secured with lock & key.
- Biology instruments, preserved specimens, charts, and materials must be stored in locked cabinets or on sturdy shelves with protective lips.
- Secure Storage: Keep items out of students' reach to safety ensure and preservation.
- Ventilation: Ensure proper airflow to prevent specimen damage and maintain healthy space.
- Demo Table: Includes a sink and water for tap easy cleaning and practical demonstrations.
- Seating: 40 lab stools to provide comfortable seating for students during observations and note-taking.

Rebember to select the Lab **Furniture**



fireproof, preferably steel



Work Surface: The working top should be made of alkaline and acid-resistant granite, with a minimum thickness of 18mm.



Under-Bench Storage: **Under-bench** cupboards must be epoxy powder coated.



Rust Resistance: Rustfree materials, such as 0.8 to 1mm thick galvanized iron (GI), should be used.



The furniture must include a sink with taps for washing and other uses; reagent racks are optional for chemical storage.













biologists

Biology Lab Tables

Our recommended biology lab design includes island lab tables, which comfortably accommodate six students each.



Under bench Modules

Delicate biology instruments, preserved specimens, charts, and sensitive materials should be stored securely in locked cabinets or on sturdy shelves with protective edges, kept out of student reach. Proper ventilation is essential to prevent deterioration and contamination.



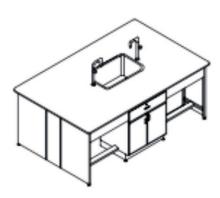
Lab Bench Outfitting

The standard biology lab bench features a plumbed sink with taps for cleaning and experiments, a stable, vibration-free work surface for microscopes, and 16/6 Amp electrical sockets at each workstation to power microscopes, centrifuges, and other lab equipment.



Emphasizing long-term value

Our biology lab setup is a smart investment in your school's future, supporting smooth affiliation approval, expanding student capacity, and providing durable, adaptable furniture designed to last for years — all while creating a modular and fully functional learning environment.



Customized Design

Your lab, your design: We offer customized solutions to fit your exact dimensions

Quality Manufacturing

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BILL GATES

Bill Gates, co-founder of Microsoft, is a technology pioneer, entrepreneur, and philanthropist who revolutionized personal computing. Through Microsoft Windows, he made computers accessible to homes, schools, and businesses worldwide, transforming the way people work, learn, and communicate.











ISOLATED LAB

MPUTER FURNITURE

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum Room Size: 600 to 800 sq. ft., suitable for 30 to 40 students.
- Seating Arrangement: Each computer can be shared by 2 students. with а ratio 1:1 preferred where possible.
- Storage: Computer lab materials and accessories must be stored securely in locked cabinets or on sturdy shelves.
- Ventilation: Proper circulation or air conditioning essential for optimal working conditions for both students and computers.
- Demonstration Table: Should include a keyboard tray and CPU trolley to support practical demonstrations.
- Comfortable Seating: seating should be provided to allow students to observe demonstrations and take notes effectively.

Rebember to select the Lab **Furniture**



Fire Safety: All construction materials must be fireproof, preferably steel



Work Surface: The working top should be made of alkaline and acid-resistant granite, with a minimum thickness of 18mm.



trolleys are optional, primarily useful for maintenánce if CPUs are not readily accessible on tables.



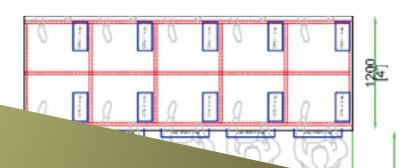
Rust Resistance: Rust-free materials, such as 0.8 to 1mm thick galvanized iron (GI), should be used.



Storage Cupboards & Lockers: Secure storage for accessories, books, and student belongings







Computer Science Laboratory Furniture

for a digitally driven world



Your lab, your design: We offer customized solutions to fit your exact dimensions



Computer Lab Tables

Our recommended biology lab design includes island lab tables and / or Wall side tables, which comfortably accommodate students for each Keyboard.

Quality Manufacturing

Impeccable quality manufacturing, thoughtfully priced to meet your budget



Storage Cupboards

Computer Science lab storage cupboards keep cables, peripherals, and manuals organized, protect equipment from dust and damage, and prevent unauthorized access. Lockable compartments secure sensitive items, while organized storage ensures easy maintenance and quick access to tools.

Safe Supply

Your order will be carefully packaged, safely transported, and delivered directly to you.



Lab Bench Outfitting

The standard Computer Lab Bench configuration includes a keyboard tray, CPU trolley, electrical switches, and MCB for safety and convenience.

On-time Installation

Your ordered lab furniture will be installed and your completed lab handed over to you as scheduled



Emphasizing long-term value

Our **computer lab setup** is a valuable investment in your school's future, ensuring a smooth **affiliation process**, increasing student capacity, and providing **durable, adaptable furniture** designed to last for years — all while creating a modular and efficient learning space.

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SUNDAR PICHAI

CEO of Google and Alphabet. He is a visionary leader who has played a key role in shaping the future of Artificial Intelligence (AI). Under his leadership, Google AI has developed groundbreaking technologies like Google Assistant, Google Translate, and Bard, driving advancements in machine learning, cloud computing, and AI ethics.

ISOLATED LAB

ROBOTICS & AI LAB FURNITURE

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum Room Size: 600 to 800 sq. ft. for 30-40 students
- Seating Arrangement: Should accommodate at least 1 computer per 2 students or 1:1 ratio where possible.
- Robotics instruments, and related materials must be stored securely in locked cabinets or on sturdy Proper ventilation or air conditioning is essential to maintain optimal working conditions for both students and computers.
- The Robotics & Al lab demonstration table requires Standard Size: 6ft x 4ft or 8ft x 4ft, Height: 30 to 36 inches, Heavy-duty powder-coated steel or galvanized iron for stability, Work Surface: 18mm thick black granite or laminated MDF for a smooth, durable finish

Rebember to select the Lab Furniture



Fire Safety: All construction materials must be fireproof, preferably



Work Surface: 18mm thick black granite or laminated MDF for a smooth, durable finish

Standard keyboards and mice are required for each computer. CPU trolleys are optional, primarily useful for maintenance if CPUs are not readily accessible on tables.



Rust Resistance: Rustfree materials, such as 0.8 to 1mm thick galvanized iron (GI), should be used.

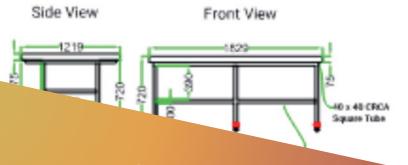


Modular Design: Can be customized with movable partitions for multi-purpose use









Robotics & Al Laboratory Furniture

Innovation, hands-on learning, and problem-solving skills



Robotics & AI Lab Tables

The lab should utilize a mix of island and wall-side tables to create flexible workstations for robotics, coding, and electronics. This includes:

Open Stores

- Individual tables: For focused student work.
- Long collaborative tables: For group projects.
- Island workbenches: For team-based experimentation.

Standardized sizing is recommended at 1200mm x 600mm per student, with the flexibility to adjust based on the lab's size and needs.



Storage Cupboards

Robotics & Al Lab storage cupboards keep cables, peripherals, and manuals organized, protect equipment from dust and damage, and prevent unauthorized access. **Lockable compartments** secure sensitive items, while organized storage ensures easy maintenance and quick access to tools.



Emphasizing long-term value

Our **Robotics & Al Lab** is a forward-thinking investment in your school's future, supporting smooth **affiliation approval**, expanding student capacity, and providing durable, adaptable furniture designed to last for years — all while creating a **cutting-edge**, **functional learning environment**.



Size: 1829 x 1219 x 720mm ht

Center Table

Your lab, your design: We offer customized solutions to fit your exact dimensions

Quality Manufacturing

Impeccable quality manufacturing, thoughtfully priced to meet your budget

Safe Supply

Your order will be carefully packaged, safely transported, and delivered directly to you.

On-time Installation

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Self-taught mathematical genius. Ramanujan's intuitive grasp of complex mathematical concepts and his discovery of over 3,900 mathematical results continue to inspire mathematicians, scientists, and students across the world. His legacy is a testament to the power of curiosity, passion, and perseverance.









ISOLATED LAB

MATHEMATICS LAB **FURNITURE**

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum Room Size: 600 to 800 sa. ft. for 30-40 students
- Seating Arrangement: Should accommodate at least computer per 2 students or 1:1 ratio where possible.
- Storage Facilities: Mathematics kits, instruments, models, and teaching materials must stored in: Lockable storage cabinets for security. Sturdy wallmounted shelves for easy access to frequently used items.
- **Specifications** Material for Demonstration Table: Frame: Heavy-duty powder-coated steel or Galvanized iron (GI) for enhanced stability and long-term durability.
- Work Surface: 18mm thick black granite for a robust, heat and scratch-resistant finish. Laminated MDF (18-25mm thick) a smooth, easy-to-clean for surface.

Rebember to select the Lab **Furniture**



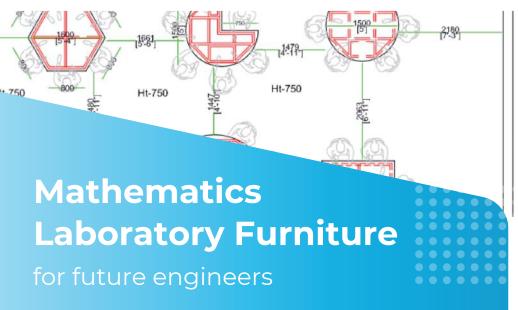














Mathematics Lab Tables

Our recommended Mathematics lab design includes island lab tables and / or Wall side tables, which comfortably accommodate students for each Keyboard.



Storage Cupboards

Mathematics Lab storage cupboards and racks keep instruments and shapes organized, protect them from dust and damage, and prevent unauthorized access. Lockable compartments ensure security, while organized storage allows for easy maintenance and quick access to materials.



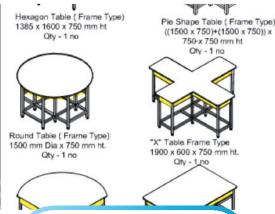
Lab Bench Outfitting

The standard Mathematics Lab Bench configuration plain and spacious



Emphasizing long-term value

Our Mathematics Lab setup is a smart investment in your school's future, supporting smooth affiliation, increasing student capacity, and providing durable, adaptable furniture built to last — all while creating a modern, functional learning space for hands-on mathematical exploration.



Customized Design

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Quality Manufacturing

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Safe Supply

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ISOLATED LAB

LANGUAGE LAB **FURNITURE**

for CBSE, ICSE, IB and all other curriculums in India

Lab requirements

- Minimum Room Size: 600 to 800 sq. ft. for 30-40 students
- Seating Arrangement: Workstations should accommodate at least 1 computer for every 2 students (1:2 ratio). Where possible, a 1:1 studentto-computer ratio is ideal for individual language practice and assessments.
- Storage Facilities: Headphones, microphones, and other language instruments must learning securely stored in: Lockable cabinets to prevent loss or damage. Wallmounted or under-table shelves for frequently accessed materials such as textbooks, worksheets, and language kits.
- The Mathematics lab demonstration table requires Standard Size: 6ft x 4ft or 8ft x 4ft, Height: 30 to 36 inches, Heavy-duty powder-coated steel or galvanized iron for stability, Work Surface: 18mm thick black granite or a MDF for a smooth, durable finish

Rebember to select the Lab <u>Furniture</u>



Fire Safety: All construction materials must be fireproof, preferably steel



Work Surface: 18mm thick black granite or laminated MDF for a smooth, durable

Standard keyboards and mice are required for each computer. CPU trolleys are optional, primarily useful for maintenánce if CPUs are not readily accessible on tables.



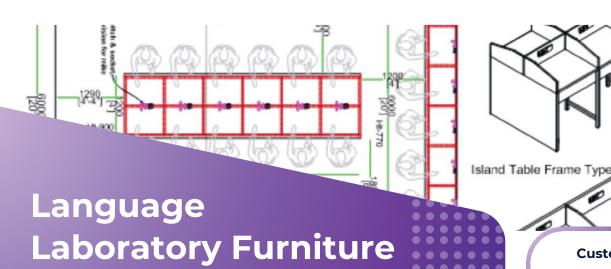
Rust Resistance: Rustfree materials, such as 0.8 to 1mm thick galvanized iron (GI), should be used.



Modular Design: Can be customized with movable partitions for multi-purpose use







for Future global citizenship



Your lab, your design: We offer customized solutions to fit your exact dimensions



Language Lab Tables

Our recommended Language lab design includes island lab tables and / or Wall side tables, which comfortably accommodate students for each Keyboard.

Quality Manufacturing

Impeccable quality manufacturing, thoughtfully priced to meet your budget



Storage Cupboards

Storage cupboards and racks in a Language Lab help keep Instruments and shapes. They protect equipment from dust, damage, and unauthorized access while maximizing space efficiency. Lockable compartments ensure secure storage of sensitive items, and systematic organization aids in easy maintenance and quick access to essential tools.

Safe Supply

Your order will be carefully packaged, safely transported, and delivered directly to you.



Lab Bench Outfitting

The standard Language Lab Bench configuration plain and spacious

On-time Installation

Your ordered lab furniture will be installed and your completed lab handed over to you as scheduled



Emphasizing long-term value

Our Language Lab setup is a valuable investment in your school's future, helping ensure a smooth affiliation process, increasing student capacity, and providing durable, adaptable furniture designed for long-term use — all while creating a modern, interactive learning environment that enhances language skills.

We Metrolabs

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Storage Racks and Cupboards

Quality storage solutions in CBSE school labs improve efficiency, safety, and learning. They achieve this by organizing materials, streamlining workflows, and aiding inventory; ensuring safe chemical storage and protecting equipment; maximizing lab space; promoting focused learning and hands-on exploration; and meeting CBSE guidelines for a professional environment. Essentially, good storage creates a safer, more effective learning space.









WALL STORAGE CUPBOARDS

- Durable Construction: Made from Galvanized Iron (GI) sheet for superior strength and corrosion resistance.
- Adjustable Thickness: 1-1.2 mm thick GI sheet, customized for size and load capacity.
- Reinforced Frame: Internal GI framework for added support, especially for glass doors and heavy
- Secure Wall Mounting: Equipped with brackets or keyhole slots for even weight distribution and stability.
- Protective Finish: Epoxy powdercoated for a sleek, durable, and rustresistant surface.

LOCKER CUPBOARDS

- Durable Body: Made from Galvanized Iron (GI) sheet for corrosion resistance and longlasting strength.
- Adjustable Thickness: 1-1.2 mm thick GI sheet, tailored for size and load requirements.
- Reinforced Frame: Internal GI for framework enhanced stability, supporting doors and locking mechanisms.
- Sturdy Doors: GI sheet doors with epoxy powder coating for durability and a seamless finish.
- Elevated Base: Raised platform prevents direct floor contact, enhancing stability and longevity.

FILE RACKS

- Sturdy Construction: Galvanized Iron (GI) sheet ensures strength and corrosion resistance.
- Customizable Thickness: 1-1.2 mm thick GI sheet, designed for size and load requirements.
- Organized Storage: GI sheet dividers create individual compartments for efficient file management.
- Reinforced Frame: Internal GI framework enhances durability and weight support.
- Stable Base: Raised GI platform prevents floor contact for added longevity.

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FLOOR STANDING **CUPBOARDS**

- Durable **Construction**: Made from Galvanized Iron (GI) sheet, offering excellent corrosion resistance.
- Premium Finish: Epoxy powdercoated for enhanced durability and a sleek, professional look
- Sturdy Framework: Internal structure crafted from highquality GI sheet for long-lasting performance.
- Spacious & Secure: Features four full-overlay doors for easy access and organized storage.
- Fully Customizable: Tailor specifications to your needs-size, color, interior layout, locking mechanisms, and material thickness.

DISPLAY CUPBOARDS

- Sturdy Construction: Made from Galvanized Iron (GI) sheet for corrosion resistance and strength.
- Adjustable Thickness: 1-1.2 mm thick GI sheet, tailored for size and load capacity.
- Reinforced Frame: Internal GI framework for added support, ideal for heavy items.
- Stable Base: GI sheet base frame ensures durability and stability.
- Custom Finish: Ероху powder-coated in any RAL color-standard design features a white body with green shelves and base.

OPEN RACKS

- Strong Frame: Built with Cold-Rolled Close Annealed (CRCA) steel, ensuring exceptional strength, stability, and load-bearing capacity.
- Corrosion-Resistant Shelves: Crafted from Galvanized Iron (GI) sheets to provide superior durability and resistance to rust and wear.
- Protective Finish: Epoxy powdercoated surface, offering a sleek appearance, enhanced corrosion resistance, and easy-to-clean finish.
- Multipurpose Use: Suitable for storing lab equipment, models, charts, documents, teaching aids, and more across various school labs — from Physics and Chemistry to Robotics and Computer Science.









Fume Cupboards

Fume cupboards are highly important for safety in school science laboratories, especially those following the CBSE curriculum, where practical experiments are a key component.

Why we Need



Many chemical experiments produce toxic fumes, vapors, and gases that can be harmful if inhaled. Fume cupboards are designed to vent these substances away from students and teachers



The CBSE curriculum emphasizes hands-on learning through practical experiments, particularly in subjects like chemistry. These experiments often involve chemicals that necessitate the use of fume cupboards for safe handling



Schools have a responsibility to provide a safe learning environment for their students. Fume cupboards are an essential safety measure that helps minimize risks associated with laboratory work



Schools are often required to comply with safety regulations regarding the handling of hazardous materials. Fume cupboards help schools meet these requirements.

Contacts

Secure your health today! Ensure a safe and healthy learning environment for your students and teachers with high-quality fume cupboards designed for ultimate protection and peace of mind.

70100 75103 www.schoollabfurniture.com enquiry@schoollabfurniture.com







Why Choose Metrolabs School Lab Fume Cupboards?



100% SAFE



Unmatched Safety – Effectively vents harmful fumes, ensuring a safe learning environment.



Ergonomic & User-Friendly – Designed for comfort and ease of use in school labs.



Superior Durability – Built with galvanized iron sheets for long-lasting performance.



Customizable Ventilation – Available with inline or outer blower and motor for efficient ducting.



CBSE-Compliant Design – Meets school laboratory safety regulations and standards.



Budget-Friendly Solutions – High-quality fume cupboards at cost-effective prices.



Expert Installation & Support – Hassle-free setup with professional guidance.



Get a Free Design & Consultation Today! Contact us for expert advice on safe and efficient school lab fume cupboards.

📞 Call/WhatsApp: 7010075103

💹 Email: enquiry@schoollabfurniture.com



POWDER-COATED

FOR DURABILITY

AND SCRATCH **RESISTANCE**

BALL-BEARING

DRAWER SLIDES





Under bench Storage module

Specification and Parts



MADE OF METAL (GI) FOR DURABILITY



DRAWER AT THE TOP



TWO DOORS AT THE BOTTOM



CAM LOCK & KEYS FOR BOTH DRAWERS AND DOORS



HANDLES ON THE DRAWERS AND DOORS.



RECESSED FLUSH



BOTTOM LEVELING BUSHES ON ALL FOUR SIDES



BOTTOM LEVELING BUSHES ON ALL FOUR SIDES

Our modules are constructed using galvanized iron sheets made of zincelectroplated low-carbon steel with a thickness of 1 to 1.2 mm.

- Surface Finish: Coated with baked epoxy hybrid powder for enhanced durability.
- Chemical & UV Resistance: Designed to withstand exposure to chemicals and
- Testing & Certification: Specific test data is available upon request.





LABORATORY FURNITURE

WORK TOP / TABLE TOP

Select the right laboratory worktops for your school





- Premium Work Surface: Crafted from 18 mm thick black granite, providing exceptional durability, strength, and resistance to scratches, heat, and chemicals.
- **✓ Epoxy Coating**: Enhanced with a protective epoxy coating, ensuring **seamless**, **non-porous protection** against chemical spills, stains, and corrosion, **ideal for science laboratories** handling acids, reagents, and biological materials.
- ☑ Easy Maintenance: The smooth surface allows for quick cleaning, maintaining hygienic conditions essential for school labs
- ✓ Long-lasting Performance: Combines the natural durability of granite with chemical resistance of epoxy, ensuring years of reliable use even in high-traffic school environments.
- Aesthetic Appeal: The sleek black finish adds a modern, professional look to the laboratory, complementing contemporary lab designs.



PHENOLIC RESIN LAMINATE

- ✓ Durable & Lightweight: High-pressure phenolic resin laminate offers superior strength, reduced weight, and easy installation, perfect for school labs.
- Resistant & Long-Lasting: Withstands chemicals, moisture, scratches, impact, and moderate heat, ensuring long-term performance in Physics, Chemistry, and Biology labs.
- ✓ Hygienic & Easy to Clean: Non-porous surface allows for quick cleaning and maintains hygienic conditions.
- ✓ Versatile & Customizable: Suitable for workbenches, island tables, wall-side benches, and fume hoods, available in various colors and finishes to match your lab's design.













Lab Furniture Materials Specifications



PRODUCTS

Granite Worktops



- ✓ Durability: 18 mm thick, strong & longlasting for heavy lab use.
- **✓** Epoxy Coated Surface: Extra protection, chemical & stain resistant.
- ▼ Easy to Clean: Smooth, non-porous surface, easy maintenance.
- ✓ Chemical Resistant: Resistant to acids, alkalis & solvents.



- ✓ Under Bench Modules Durable Galvanized Iron (GI) sheets, corrosion-
- ▼ Frame Structure Strong CRCA square/rectangular tubes for stability.

Material of Construction Powder Coating Finish



- ✓ Corrosion-Resistant Durable epoxybased powder coating.
- ✓ Premium Finish 60 ± 10 microns thick for extra protection.
- Custom Colors Standard half-white or optional branding colors.
- ✓ Full Coating Interior & exterior for a lasting finish.

ACCESSORIES —

Two-Tier Reagent Rack



- ✓ Durable Build Strong GI sheet construction for long-lasting use.
- ✓ Corrosion-Resistant Epoxy powder coating for durability and a sleek finish.
- ✓ Chemical Protection Optional PP sheet covering for added resistance.
- Space-Saving Two-tier design for organized storage.
- ✓ Sturdy & Reliable Built to handle lab conditions and heavy loads.
- Custom Options Available in various sizes and colors.



- High-Quality Polypropylene Chemically resistant and durable.
- Acid & Alkali Resistant Safe for corrosive substances.
- Non-Reactive & Long-Lasting Ideal for lab
- Sleek Black Finish Professional and modern look.
- ✓ Multiple Sizes 340×340 mm, 560×355 mm, 600×450 mm.
- Easy to Clean Non-porous surface for hassle-free maintenance.



- ✓ Versatile Power 16A & 6A sockets for different lab equipment.
- ✓ Safety Indicators Power status display for secure usage.
- ✓ MCB Protection Prevents overloads and short circuits.
- ✓ Durable Build Long-lasting, high-quality
- ✓ User-Friendly Easy and safe operation in labs.





STANDARED SIZE LAB FURNITURE



BIOLOGY ISLAND

Under Bench Module

✓ Features two storage modules for efficient organization.

Each module includes one drawer and a two-door cupboard with an adjustable partition.

Equipped with flush handles, a cam

lock, and two keys for security.

Customizable color options to match your lab's aesthetics.



Frame Type

✓ Features two storage modules for efficient organization.

Customizable color options to match your lab's aesthetics.

 $7 \times 4 \times 3 \text{ ft.} / 8 \times 5 \times 3 \text{ ft.}$

PHYSICS ISLAND

Under Bench Module



🗸 Includes two under-bench storage modules for efficient organization.

Each module contains one drawer and a two-door cupboard with an adjustable partition.

Designed with flush handles, a cam lock, and two keys for added security.

Customizable color options to suit

laboratory requirements.



7x4x3 ft. /8x5x3 ft.

Frame Type

☑ Equipped with a two-side usage electrical box featuring switches and sockets.

Customizable color options to suit laboratory requirements.



$7 \times 4 \times 3 \text{ ft.} / 8 \times 5 \times 3 \text{ ft.}$

 $7 \times 4 \times 3 \text{ ft.} / 8 \times 5 \times 3 \text{ ft.}$

Under Bench Module

✓ Features two reagent shelves for convenient chemical storage. ✓ Includes a polypropylene (PP) sink with

two single-way water taps for easy access

✓ Comes with two under-bench storage modules, each with one drawer and a twodoor cupboard.

✓ The 'cupboard includes an adjustable partition for flexible storage.

Designed with flush handles, a cam lock,

and two keys for security.

Customizable color options to match laboratory aesthetics.



 $7 \times 4 \times 3 \text{ ft.} / 8 \times 5 \times 3 \text{ ft.}$

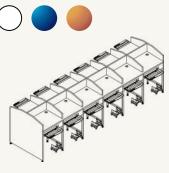
Frame Type

Features two reagent shelves for convenient chemical storage.

✓ Includes a polypropylene (PP) sink with two single-way water taps for easy access to water.

Customizable color options to match laboratory aesthetics.

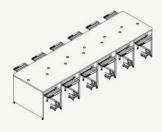
COMPUTR SCIENCE ISLAND



14 x 4 x 2.7 ft.

WITH partition

Focused Learning: Individual workspaces with separation partitions. © Comfort & Organization: Adjustable keyboard tray and CPU trolley for ergonomic use and clutter reduction. Durability & Style: Robust construction with a premium granite worktop, customizable with various color options. ✓ Convenience: Optional electrical addons for easy power access.



14 x 4 x 2.7 ft.

WITHOUT partition

▼Focused Learning: Wide workspaces

without separation partitions.

Comfort & Organization:

Adjustable keyboard tray and CPU trolley for ergonomic use and clutter reduction.

Durability & Style: Robust construction with a premium granite worktop, customizable with various ✓ Durability color options.

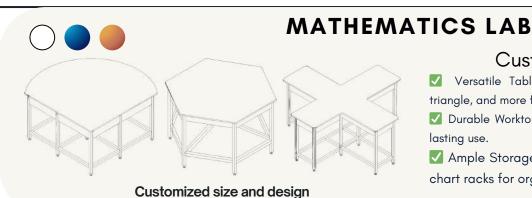
Convenience: Optional electrical

add-ons for easy power access.



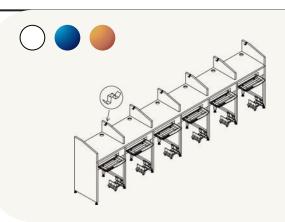


STANDARED SIZE LAB FURNITURE



Customized Size Table

- ✓ Versatile Table Shapes Round, hexagon, pentagon, triangle, and more for interactive learning.
- ☑ Durable Worktops Epoxy-coated black granite for longlasting use.
- Ample Storage Display cupboards, open racks, and chart racks for organized storage.



LANGUAGE LAB

Customized Size Table

- Designed with a keyboard tray for comfortable use.
- Student separators for a focused learning environment.
- Headphone hanging clamps for organized storage.
- Epoxy-coated black granite worktop, ensuring durability and easy cleaning.
- Sturdy CRCA rectangular tube structure, finished with epoxy powder coating for longevity.
- Customizable color options to match lab aesthetics.



ROBOTICS & AI LAB FURNITURE

- Strong & Durable: Made with 40 x 40 mm CRCA hollow square tube for stability.
- ☑ Smart Storage & Ventilation: Full-length partition under the tabletop with 30 x 30 mm air vents for airflow.
- Easy Mobility: PU heavy-duty industrial wheels (with and without) brakes) for smooth movement.
- ☑ Premium Work Surface: 18 mm ISI-grade plywood, laminated on both sides for durability.
- Reinforced Edges: 38 mm ISI-grade plywood, laminated on both sides with edge banding.
- Optional Storage: Under-bench storage cupboards available.





LABORATORY FUME CUPBOARD

- ✓ Material: Electro-Galvanized (G.I.) Sheet with Epoxy Powder Coat Finish
- ▼Resistance: Chemical & Heat Resistant with a Smooth, Easily Cleanable
- Panels: 3 mm Thick PP for Durability and Easy Maintenance
- Storage: Cabinets with Cupboards, Two Horizontal Partitions, and Shutters
- ✓Baffles: Fully Aerodynamic, Made of 6 mm PP
- ✓ Worktop: 18 mm Thick ±2 mm Black Granite, Easy to Clean, Chemical & Heat Resistant.







SCHOOL LAB FURNITURE

INNOVATIVE SCHOOL LAB FURNITURE

Crafting Exceptional Learning Spaces, One Lab at a Time.















Experience the innovation of school lab furniture, where functionality meets design to create engaging and efficient learning spaces.





LABORATORY

STOOL

NON REVOLVING - GI TOP

OUR VERITIES - YOUR CHOICE



Durable & Customizable School Lab Stools

- Strong & Sturdy 1mm thick pre-coated galvanized iron top (Tata Steel) with a 15mm lipped edge for durability.
- Stable Frame 30x30x1mm **CRCA square** tubing ensures long-lasting strength.
- Corrosion-Resistant **Epoxy powder-coated** finish protects against rust, wear, and chemicals.
- Customizable Colors Top available in Blue,
 Green, Red, Orange, Grey, or Black with an Ivory/Half White frame.
- Space-Efficient Design
 - o Top: 12" Square (with 15mm lip)
 - Base: 14.5" Square
 - Height: 21" Ideal for lab workstations.
- Low Maintenance **Easy-to-clean** galvanized iron surface resists stains and chemicals.
- Heavy-Duty Performance Built for CBSE
 school labs and high-use environments.

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STOOL

NON REVOLVING - WOODEN TOP

OUR VERITIES - YOUR CHOICE



Classic Wooden Top School Lab Stools

- Smooth & Durable 15" round wooden top (18±1mm thick) for comfort and strength.
- Sturdy Frame 30x30x1mm CRCA square tubing for stability and durability.
- Rust-Resistant Epoxy powder-coated
 frame protects against wear and chemicals.
- Customizable Colors Available in Ivory, White, Red, Blue, or Green.
- Compact Design -

o Top: 15" Round

o Base: 14.5" Square

• Height: 21" - Perfect for lab use.

- Easy Maintenance Smooth surface for quick cleaning.
- Reliable for Schools **Ideal for CBSE labs** and educational spaces.



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METROLABS SCHOOL LAB FURNITURE: COMPLETED PROJECTS & TESTIMONIALS



Real stories of joy and growth from our customers



"Metrolabs delivered high-quality, durable lab furniture that perfectly meets CBSE standards. Our students now enjoy a modern, wellorganized learning space."

B S Mootha CBSE School, Chennai 🏚 🏚 🎓 🎓



"the customized lab tables and ergonomic stools have transformed our science and math labs into engaging and efficient spaces."

the Aalam School, Coimbatore







"Metrolabs provided a lab setup that meets global education standards. Highly recommended!"

Brooklyn National Public School, Bangalore



"Excellent craftsmanship and top-notch materials — our labs are now safer and more efficient."



Nasr Boys School, Hyderabad



Begin your School's journey with us and see why Principals & Correspondences love being part of our partner & family. Your school's success story awaits



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METROLABS SCHOOL LAB FURNITURE: COMPLETED PROJECTS & TESTIMONIALS



Real stories of joy and growth from our customers



"The attention to detail in design and execution is outstanding. Our labs have become a benchmark for quality."

Skill Stork International School, Hanamkonda



"Metrolabs transformed our outdated labs into state-of-the-art learning spaces."



Kottayam





"their expertise in school lab furniture is unmatched. Functional, durable, and aesthetically pleasing designs."

Bhaktivedanta National School, Mayapur



"Metrolabs exceeded our expectations with their quality products and timely execution."



St. Thomas School, Kanpur







Indoscots Foundation School,

high-quality lab furniture."





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SIMPLE TECHNICS MAINTAIN YOUR SCHOOL LAB FURNITURE

REGULARLY INSPECT LAB TABLES, BENCHES, AND STORAGE UNITS FOR DAMAGE

- ✓ Lab Tables & Benches: Check for surface damage (cracks, stains, burns) and wear on protective coatings. Ensure stability and proper load capacity.
- Storage Units: Inspect for rust (metal) or swelling (wood). Verify hinges, locks, chemical storage, labeling, and ventilation.

WIPE DOWN ALL SURFACES WITH A DAMP CLOTH AND MILD DETERGENT AFTER EACH USE

- ✓ Remove chemical residues, dust, and spills.
- Maintain hygiene and prevent contamination.
- Prolong the durability of protective coatings.



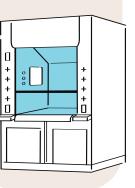


- Always use protective mats or trays when handling corrosive chemicals to:
- Prevent damage to lab tables and benches.
- Contain spills and make cleanup easier.
- ✓ Protect students and staff from accidental exposure.



KEEP CHEMICALS IN LABELED, AIRY, AND SPECIFIC STORAGE

- Store chemicals in properly labeled, ventilated, and designated compartments to:
- Prevent accidental spills, leaks, or dangerous reactions.
- ✓ Ensure safe and easy identification of substances.
- Maintain compliance with lab safety standards.



CLEAN THE GLASS SASH AND INNER SURFACES WITH APPROPRIATE CLEANERS.

- Clean the glass sash and inner surfaces regularly to:
- Maintain clear visibility and airflow efficiency.
- ✓ Prevent buildup of chemical residues.
- ✓ Ensure safety and longevity of the fume cupboard.

USE MILD DISINFECTANTS TO CLEAN THE SINK AREA AND DRAIN COVERS.

- ✓ Use mild disinfectants to clean the sink area and drain covers to:
- ✓ Prevent bacteria and mold buildup.
- ✓ Keep drainage systems clear and odor-free.
- Maintain a safe and hygienic lab environment.



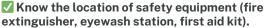




SCHOOL SCIENCE LAB SAFETY RULES



- Follow teacher instructions at all times.
- Wear proper lab attire (lab coats, closed-toe shoes, and safety goggles).



- Work only in assigned areas and keep the workspace tidy.
- XDo not eat, drink, or chew gum in the lab.
- \times Never work alone in the lab.





03

- 2. Handling Chemicals Safely
- Read labels carefully before using any chemical.
- Use protective mats or trays when handling corrosive substances.
- Store chemicals properly in labeled, ventilated compartments.
- **▼** Dispose of waste correctly in designated containers.
- X Do not mix chemicals unless instructed by a teacher.
- X Never touch or smell chemicals directly.
- 3. Using Lab Equipment Properly
- ✓ Inspect glassware for cracks before use.
- ✓ Handle hot equipment with tongs or heatresistant gloves.
- ▼ Turn off burners and electrical devices after use.
- X Do not use damaged or faulty equipment.
- X Never leave an open flame unattended.





- 4. Emergency Procedures
- Report all spills, accidents, or injuries immediately.
- ✓ Rinse skin or eyes with water for at least 15 minutes if exposed to chemicals.
- Evacuate immediately if a fire alarm sounds.
- X Do not panic or run in case of an emergency.
- X Never attempt to clean up dangerous spills without guidance.

04

02

- 5. Lab Cleanup & Maintenance
- **☑** Wipe down tables and clean up spills immediately.
- Wash hands thoroughly after experiments.
- **05** ✓ Return all equipment to its proper place.
 - \times Do not leave messes for others to clean up.
 - X Never pour chemicals into sinks without proper disposal instructions.







ESSENTIAL

LAB SAFETY TRAINING

CERTIFICATION

At Metrolabs, we don't just deliver high-quality school laboratory furniture — we also prioritize safety and awareness for students, instructors, and schools.

TRAINING INCLUDES:

Students – Empowering them with essential safety knowledge before they enter the lab.

- Lab Instructors & Teachers Ensuring they understand proper safety protocols and can confidently guide students.
- Schools Certifying your institution's commitment to maintaining a safe and compliant laboratory environment.
- Exam-Based Certification
- Open to All Schools
- Lab safety rules & best practices
- Safe handling of chemicals & equipment
- Emergency procedures (fire, spills, accidents)
- Personal protective equipment (PPE) usage
- 💋 🏻 Waste disposal & environmental care

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- Balajee Arun Educational Society
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- Delhi World Public School
- DON Bosco English Medium School (Guntur)
- First Steps (Leela Trust)
- Focus High School
- Forefront International School, Pedalanka (AP)
- Gayathri Educational Society (Unicent School)
- Gayatri School (Gurajada Educational Society)
- Greenwood High School
- Harvest Public school (Quest Educational Society)
- Infinity World School
- Insignis Transnational School
- International Delhi Public School (Kurnool)
- Ithaka International School (Nellore)
- Johnson Grammar School I.C.S.E
- JRS International School
- Kennedy High The Magnet School
- Kiran International School
- K-Ridge International School
- Laurus the School of Excellence
- Lead India Bharat Ratnas School
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- Madina Degree & PG College for Women
- Manthan Educational Solutions Private Limited
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Chemistry Lab Furniture



Biology Lab Furniture



Computer Science
Lab Furniture



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- Prachin Foundation
- Prachin Foundation, Hyderabad
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- Rainbow International School
- Ravindra Bharathi, Nellore
- Sannidhan Educational Society
- Savitribai Phule Educational Society
- Skill Stork International School
- Slate the School
- Sparkling Star School SES
- Sunflower Vedic School
- Surya the Global School
- SMP Universal School
- SPR School of Excellence High School
- Sri Viswasanthi Educational Institutions (P) Ltd (Warrangal)
- St Augustine E.M School
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- Suchitra Educational Trust
- Sunflower Vedic School
- Surya The Global School
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- Tough Team Education Society
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- Vihan High School
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- Wings of Wonder



Physics Lab **Furniture**



Chemistry Lab **Furniture**



Biology Lab **Furniture**



Computer Science Lab Furniture



Mathematics Lab Furniture



Language Lab **Furniture**





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- Abhyaas International School
- Air Force School Hebbal
- Air Force School, ASTE
- Amit Patel Central School
- Anderson Greenwood Crosby Sanmar Limited
- Aneel Coatings & Polymers
- Arbor International School
- Army Public School
- Ashok Composite PU College
- Auden Public School Bangalore
- Auro Mirra International School, Bangalore
- Auxilium School
- B.M.S.College of Engineering
- BMS College for Women
- Bodha Educational Society (Birla)
- Brigade Public School
- BRS Global Center for Excellence
- Carmel Charitable Trust (Nirmala Convent School)
- Carmel Jyothi Trust
- CFTRI Mysore
- Christ Academy P.U College
- Chandrakant Patil Central School
- Chandrakant Patil English Medium School
- Chandrakant Patil Pubilc School
- Chitrakoota Kaushalya School
- Chitrakoota School
- Christ Academy ICSE School
- Christ Academy P.U College
- Christ Junior College
- Christ King College (Carmel Charitable Trust)
- Christ School Bengaluru
- Dayanand College of Pharmacy Latur
- Elixir International School
- Ever Grace Public School
- Explorers Arts and Science Foundation
- Explorers Arts and Science Foundation, Varthur (BLR)



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Chemistry Lab Furniture



Biology Lab Furniture



Computer Science Lab Furniture



Mathematics Lab Furniture



Language Lab Furniture





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- Gnaga Bindu Vidyalaya
- Garden City Pre-University College Bangalore
- Geetha Junior College (Sri Bagdevi Educational)
- Global Foundation
- Good Shepherd Convent
- Green DOT Educational Trust
- Guru Nanak Dev Public School Bidar
- Gurukul Trust
- Indian Institute of Science, Bangalore
- Indus International School
- Innovative School of Excellence
- Jaihind International School
- Jayanagar Education Society (R)
- Jnanasagara International Public School (Chanarayapatna)
- Jnanasagara PU college
- K.C.Vijayakumar (United World Academy School)
- Kadur Acadamy of Education Highway English School
- Karam Chand Thapar Group Trust
- Karumbiah's Academy for Learning & Sports KALS
- KBC Trust (Ashok Composite PU College)
- Khaja Bandanawaz University (Gulburga)
- Khannur Vidyanikethan (Ranibennur)
- Krishi Vigyan Kendra Mangalore
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- M S Ramaiah University of Applied Sciences
- Marigold Trust
- MEC PU College Bangalore
- MEC Public School
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- National Public School
- National Dairy Research Institute
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- New Baldwin International Residential School (Homp)
- New Baldwin International School
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- New Baldwin International School (Attibele Rd)



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Chemistry Lab Furniture



Biology Lab Furniture



Computer Science



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- Pramiti School
- Prestige International School Bangalore
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- R.V.Dental College,
- Ravindra Bharathi Global School, Bommanahalle, Bangalore
- Ravindra Bharathi Global School, Marthahalle, Bangalore
- Red Camels Islamic School Mangalore
- Saint Expury School Cheyyur
- Saraswathi Vidya Mandira ®, Bangalore
- Saratha Pu College Bangalore
- Sarada Vilas Educational Institutions
- Sarvodaya Education Society Yayanagar Bangalore
- Sharada Vidya Mandira Trust
- Shlok International School
- Shri SathyaSai Medical College & Research Institute
- Siddharth Village School
- Siddhaganga Public School
- Smt.Kamala Bai Educatinal Instition Bangalore
- Sofia Public School
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- Sree Vikasaa Vidhyalaya Public School Theni
- Sri Kumaran Children's Home Educational Council
- Sri Manjunatha Educational Trust
- Sri Siddaligeshwara Education Trust
- Sri Sigandureswari Enterprises (Karnataka School)
- Sri Sri Ravishankar Vidya Mandir
- Sri Vani Education Centre Trust
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Computer Science Lab Furniture



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Language Lab Furniture







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- St Joseph Matric High Secondary School
- St Mary English High School
- St Mary's Education Trust, Mysuru
- St Mary's Public School (Blr)
- St. James Academy
- St. John's Medical College, Bangalore
- St. Thomas Pu College
- St.Benedict's School Bangalore
- St.Mary's PU College Bangalore
- Subbaiah Institute of Medical Science (Shimoga)
- Subbaiha Institute of Medical Science
- Sun Jupiter International School
- SV Educational Trust (Regency), Bangalore
- SISA KENDRA
- Taga School (Salafi Education & Charitable Trust Bellary
- Taha English Medium School Bellary
- Tattva School
- Tatvamasi Educational Society
- The Green School Bangalore
- The Hospet Salesian Society (Donbosco Hospete)
- The Polaris International School
- The University of Trans-Disciplinary Health Sciences and Technology
- TMAES Academy of Science and Commerce
- TVS Academy
- Unnati PU College Ranebennur
- Valley Public School
- Vasavi Central School
- Vidya mandir Senior Sec School, Bangalore
- Vista School
- Vybhav Pre-University College

KERALA

- Cochin Refineries School, Thiruvaniyoor
- Life Valley International School, Kottaiam
- Montfort School, Idukki
- The Tiny Seed, Kottayam



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Chemistry Lab **Furniture**



Biology Lab **Furniture**



Computer Science Lab Furniture



Mathematics Lab Furniture



Language Lab **Furniture**





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- Skywards International School, Samawada
- Unique International School, Pune

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TAMIL NADU AND PONDY

- Aadhiparasakthi Matericualtion HSc., Melmaruvathur
- Aalaya Academy Montessori & CBSE School
- Aditya Public School
- Al Jamieathus Sadhik Matriculation School Truchy

- Al-Azhar Matriculation Higher Secondary School
 Alpha Wisdom Vidyashram Senior Sec School Tiruchirapalli
 Alwin International Public School
 Annai Ahirami Matriculation Hr Sec School Coimbator
- Annai Arul Public School



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- Appasamy Associates
- Arcot Ramaswami Lakshmanansawami Mudaliar Vidyalayam(ARLM)
- Arpudham Samuel Educational Trust
- B.S.Abdur Rahman Crescent University Vandalur
- Baalaya School Keelkattalai
- Best CBSE School
- Bharrathi Vidyashram
- Birla Open Minds International School (Ambathur)
- Bon Secoure Public School (Pattukottai)
- Brilliant Educational Trust
- Brilliant Higher Sec School Coimbatore
- Carmal Public School (veppampattu)
- Casagrand Aesthetic Private Limited
- Chezhian Educational Charitable Trust
- Crescent School
- CSIR Central Leather Research Institute
- CSIR National Aerospace Laboratories Bangalore
- CSIR NEERI
- D.A.V. School (Adambakkam)
- Delhi Public School Nallambakkam
- DG Vaishnav College, Chennai
- Don Basco School of Excellance (Egmore)
- Don Bosco Boys Home (Ariyalur)
- DON Bosco CBSE School Tirupattur
- Don Bosco Matriculation Higher Secondary School, Chennai
- Don Bosco Matriculation School Thiruvallur
- Don Bosco School of Excellence
- Don Bosco School of Excellence Tirupattur
- ELGI Matric Hr Sec School
- G.B. Public School, Melmaruvathur.
- GEM School (Pioneer Educational Trust) (Palladam)
- GGN International School
- Global International School (Sivagangai)
- Golden Gates Global School
- Good Word Public School
- GRD Public School
- Green Field Chennai International School



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School Lab Furniture PROJECT LIST FOR YOUR KIND REFERENCE

TAMIL NADU AND PONDY

- HIET Poly technic College, Padapai
- HIET, Padappai
- Jaya Public School (Thirunindravur)
- Jayaram Vasantha Udayappa (PNET)
- Jeeva Memorial Public School Kanchipuram
- Jeppiaar Remibai Educational Trust
- Kalpa Vriksh Educational and Charitable (Birla), Chennai
- Kola Saraswathi Vaishnav Senior Sec School Kilpauk
- Lakshmi Vidya Sangham (Madhurai)
- I RG Foundation
- M.S Swamninathan Researsh Foundation Tharamani Chennai
- Maharishi Institute of Creative Intelligence
- Maharishi International Residential School
- Maharishi Vidya Mandir (Erode)
- Maharishi Vidya Mandir Mangadu
- Maharishi Vidya Mandir Rasipuram
- Maharishi Vidya Mandir (Avadi)
- Maharishi Vidya Mandir (Kumbakonam)
- Maharishi Vidya Mandir, Chengalpattu
- Maharishi Vidya Mandir, Polacherri
- Mahathma Gandhi Vidalaya, Chennai
- Mahatma Gandhi Medical College & Research Institute
- MAPIMS, Melmaruvathur
- Mar Gregorios Public School (Mogappair)
- Meenakshi Ammal Trust
- Metro Matriculation Higher Secondary School (Mettupalayam)
- MMM College Of Health Sciences (Mogappair)
- Monfort School CBSE Sriperumbudur
- Monfort School CBSE Trichy
- Montfort School (Aranthangi)
- Montfort School, Chennai
- Mount Litera Zee School
- Mount St Joseph Central School
- Mount St Joseph Matriculation Hr Sec School
- Olive Tree Global Education Campus
- Oyster learning initiative matriculation higher secondary school
- Hindustan University, Chennai
- ICF Vidyaniketan



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School Lab Furniture PROJECT LIST FOR YOUR KIND REFERENCE

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- IIT Madras, Chennai
- Institute Of Animal Nutrition (Kanchipuram)
- Janus Global CBSE School
- P. Manickkam & Co., Arumbakkam Chennai
- Padmashree CBSE School (Kolathur)
- · Peace On Green Earth Public School
- Pearl Public School (Thiruchendur)
- PNET Global School
- Pon Vidyashram CBSE School (Kolapakkam)
- Pon Vidyashsram CBSE School (Injambakkam)
- Pon Vidyashsram CBSE School, Chennai
- Pon Vidyashsram CBSE School (Velachery)
- R.C Fathima Matriculation School Thiruvarur
- Ram Jayam Vidya Matric Hr.Sec School
- · Ramakrishna Mission Vidyapith, Chennai
- Ramakrishnan Subbammal Educational Trust (ARS Mother's Gurukulam)
- Rane Vidyalaya
- Ravindra Bharathi Global School, Chennai
- RM Jain Group of School (Thiruvallur)
- RM Jain Public School
- Rotary Club of Erode
- Royal School (Universal Education Trust)
- Sacred Heart Central School, Vilupuram
- Salem Sowdeswari College
- SAN Academy, Chennai
- Saraswathi Matric School
- Sarcred Heart Central School Villuppuram
- Sastra University Thanjavur
- Saveetha university (Thandalam)
- SBIOA International School, Chennai
- SBOIA Global School, Chennai
- Scope Global School
- Selam Sri Sowdeswari Matriculation School
- Selva International School (CBSE)
- Sethu Bhaskara Matri Hr Sec School Ambathur
- Sethu Irani Matric Hr.Sec. School, (Karaikudi)
- Sethubaskara Agricultural Univerysiry (Karaikudi)



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- Shree Sai Knowledge Park Kulithalai
- Shree Sankalapa School Maraimalai Nagar
- SHRI B.S.MOOTHA GIRLS SENIOR SECONDARY SCHOOL, Chennai
- Sivananda Rajaram Senior Sec School Maraimalai Nagar
- Sowbagya Vidhya Mandir
- Sri Bala Vidyalaya Perambur Chennai
- Sri Krish International School
- Sri Krish International School Angadu
- Sri Krish International School, Chennai
- Sri Lakshminarayana Matric Hr.Sec. School
- Sri Sankara Matriculation School, Vellore
- Sri Venkateshwara Educational Trust
- SRM Public School
- SS Citizen School
- SSN College of Engineering Kalpakkam
- SSVS International School
- St Bedes Anglo-Indian Higher Sec School Santhome
- St Thomas School
- St. Gregorios Public School
- St. Joseph's School
- St Paul's Academy (CBSE)
- St. Paul's Matriculation Hr . Sec . School Sanatorium
- St.Bedes Anglo Indian Higher Secondary School (Santhom Chennai)
- St.John's Matriculation School (Guduvancheri)
- St.John's School VSKP
- St.Paul's Matriculation Hr . Sec . School Sanatorium
- St. Vincent Pallotti Matric Hr Sec School Pallavaram
- Strategic Urban Rural Advancement Backing Institute (Don bosco) Pondy
- Stanes Higher Secondary School Trust Association
- SVS International School
- SVS Vidya Mandir Educational Trust
- Tagore Matric Hr Sec School
- TamilNadu Veterinary and Animal Science University
- The Adrian Loyal School
- The Alam School
- The Global Indian School (Srinivasa Trust)
- The Irinjalakuda DON BOSCO Society



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School Lab Furniture PROJECT LIST FOR YOUR KIND REFERENCE

TAMIL NADU AND PONDY

- The Lords' International School
- The Loyola Academy ,Vadamelpakkam
- The Madura College
- The Shri Ram Universal School
- Trinity Central School
- Trinity College for Women, Namakkal
- University of Madras
- V.Ramakrishna Polytechnic College, Chennai
- Valliammal Matric Hr Sec School Anna nagar
- Vatchala Sundaraparipooranan Charitable Trust
- Veera Savarkar Nethaji School Vyasarpadi
- Velammal Vidhyashram (CBSE)
- Velalar Vidyalayaa CBSE School
- Velankanni Public School, Chennai
- Velavan Public Charitable Trust
- Vellai Thamarai Matriculation School
- Veveaham Prime Academy
- Vikas Mantra Public School
- Vivegam Vidhya Bhavan Matric School Erode
- Vivekalaya's Vichara World School (Sanatana Trust)
- Zion International Public School
- Zion Matriculation Higher Secondary School, Madambakkam

UTTAR PRADESH

- Dalimss Sunbeam School, Jaunpur
- Seth MR Jaipuria School, Gorakhpur
- Oxford Model Senior Secondary School, Kanpur
- R K Mission School, Ballia
- R R Morarka Public School, Bijnor
- R S Public School, Gorakpur
- R.S Global School, Prayagraj
- St.Thomas School, Kanpur

WEST BENGAL

- Purushottam Bhagchandka Academic School, Kolkata
- J P International
- Bhaktivedanta National School, Mayapur
- North Point Residential School, Siliguri



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