



NetSys

TECHNOLOGY SOLUTIONS

LAB SETUP

Plans, Pricing & Services Brochure

Engineering smart, future-ready computer, networking & innovation labs — from design to deployment.

2026 EDITION • VALID ACROSS ALL NETSYSC SERVICE REGIONS

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About NetSys

NetSys is a technology infrastructure company specializing in the design, supply, and deployment of computer, networking, and innovation laboratories for schools, colleges, universities, training institutes, and corporate learning centres. We combine certified engineering expertise with quality hardware sourcing to deliver labs that are reliable, scalable, and ready for the classrooms of tomorrow.

From a single computer lab to a multi-campus rollout, our team manages the entire lifecycle of the project — site assessment, network and electrical planning, procurement, installation, configuration, staff training, and ongoing maintenance — so that institutions can focus on teaching and learning while we handle the infrastructure.

Our Mission

To make world-class digital learning and innovation infrastructure accessible, dependable, and easy to maintain for every institution we work with.

10+ YEARS OF EXPERIENCE	500+ LABS DEPLOYED	200+ INSTITUTIONS SERVED	24/7 SUPPORT HELPDESK
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Figures shown are illustrative company benchmarks; please substitute verified figures before publication.

Why Choose NetSys

Institutions partner with NetSys because we treat every lab as a long-term investment, not a one-time purchase. Here is what sets our lab setup service apart:

- **End-to-End Delivery** — a single point of accountability covering design, procurement, installation, configuration, training, and support.
- **Certified Engineers** — trained and certified technicians handle networking, electrical, and system integration work to industry standards.
- **Quality Hardware Sourcing** — we work only with reputable manufacturers and authorized distributors for desktops, networking gear, and peripherals.
- **Transparent, Itemized Pricing** — clear plan-based and à la carte pricing with no hidden costs, so budgets can be planned with confidence.
- **Scalable Designs** — labs are engineered to accommodate future upgrades — additional seats, higher bandwidth, or new technology streams.
- **Warranty-Backed Installation** — all hardware carries manufacturer warranty, plus a workmanship warranty on cabling and installation.
- **Responsive After-Sales Support** — dedicated helpdesk and optional Annual Maintenance Contracts (AMC) keep labs running smoothly year-round.
- **On-Time Project Delivery** — structured project management and milestone tracking to meet academic-calendar deadlines.

Our Lab Setup Process

Every NetSys project follows a proven, seven-step process designed to minimize disruption and maximize long-term reliability:

1**Site Survey & Requirement Analysis**

Our engineers visit the site to assess space, electrical load, civil work needs, and academic requirements, and document your goals and budget.

2**Design & Proposal**

A tailored lab layout, network topology, bill of materials, and itemized quotation are prepared for your review and approval.

3**Procurement**

Hardware, networking equipment, furniture, and software licenses are sourced from authorized channels and quality-checked before dispatch.

4**Civil Work, Cabling & Installation**

Structured cabling, electrical points, racks, furniture, and workstations are installed as per the approved layout.

5**Configuration & Testing**

Systems, network devices, and software are configured, imaged, and stress-tested end-to-end before sign-off.

6**Training & Handover**

Lab administrators and faculty receive hands-on orientation on system usage, basic troubleshooting, and safety practices.

7**Ongoing Support & AMC**

Optional Annual Maintenance Contracts provide preventive maintenance, helpdesk access, and priority on-site support.

Types of Labs We Set Up

NetSyc designs and builds a wide range of technology labs, each configured for its specific curriculum and use case:

Computer & IT Labs

General-purpose desktop labs for schools and colleges, configured for programming, office productivity, and digital literacy.

Networking Labs

Hands-on environments with switches, routers, and structured cabling for CCNA/networking curricula and certifications.

Cybersecurity Labs

Isolated, sandboxed environments for ethical hacking, penetration testing, and security-operations training.

AI & Data Science Labs

GPU-enabled workstations and cloud-integrated setups for machine learning, analytics, and research projects.

IoT & Embedded Systems Labs

Workbenches with microcontroller kits, sensors, and prototyping tools for embedded and IoT coursework.

Robotics Labs

Dedicated workstations and build areas equipped for robotics kits, controllers, and competition training.

Digital / Language Labs

Multimedia workstations with headsets and language-lab software for communication and skills training.

Server Rooms & Data Closets

Rack, power, cooling, and structured cabling infrastructure to host institutional servers and core networking.

Lab Setup Plans & Pricing

NetSys offers three structured lab setup plans designed to fit institutions of different sizes and requirements, plus a fully custom option for large or multi-site deployments. All prices are starting prices in Indian Rupees (INR), exclusive of applicable taxes, and are indicative until confirmed after a site survey.

STARTER

Essential lab setup for small institutions

₹ 4,50,000 onwards (up to 15 workstations)

Ideal for: Schools and small institutes setting up their first computer lab.

- ✓ Up to 15 branded desktop computers with standard specifications
- ✓ Basic LAN networking with unmanaged switch and structured cabling
- ✓ Standard lab furniture (workstation tables and chairs)
- ✓ Operating system and essential productivity software
- ✓ 1-year manufacturer warranty on hardware
- ✓ Installation, configuration, and basic staff orientation
- ✓ 30 days post-installation support

PROFESSIONAL

Our most popular lab setup plan

₹ 9,80,000 onwards (16–40 workstations)

Ideal for: Colleges and training institutes needing networked, exam-ready labs.

- ✓ 16–40 branded desktop computers with upgraded specifications
- ✓ Managed switch, structured cabling, and dedicated Wi-Fi access point
- ✓ Local file/print server or NAS for shared storage
- ✓ Interactive smart board / projector for the instructor station
- ✓ Online UPS backup sized for the full lab
- ✓ Extended software bundle (OS, office suite, antivirus, lab-management tool)
- ✓ 2-year hardware warranty + 1 year complimentary AMC
- ✓ Full staff and lab-administrator training

ENTERPRISE

Advanced, secure, multi-purpose labs

₹ 18,50,000 onwards (41–80 workstations)

Ideal for: Universities and corporate training centres running specialized labs (networking, cybersecurity, AI/ML).

- ✓ 41–80 high-performance workstations, incl. GPU-enabled options
- ✓ Rack-mounted server, managed switching, and firewall/security appliance
- ✓ CCTV surveillance and biometric access control for the lab entrance
- ✓ Redundant power backup (online UPS) and dedicated electrical circuit
- ✓ Advanced software suite (virtualization, security tools, dev environments)
- ✓ 3-year hardware warranty + 2 years complimentary AMC
- ✓ Dedicated project manager and priority SLA-based support
- ✓ Custom curriculum-aligned lab layout and branding

CUSTOM / ENTERPRISE+

For 80+ workstations, multi-campus rollouts, or specialized labs (robotics, IoT, research). Fully tailored design, hardware, and pricing — request a free consultation and site assessment for a custom quotation.

Plan Comparison at a Glance

Feature	Starter	Professional	Enterprise
Workstations	Up to 15	16 – 40	41 – 80
Networking	Basic LAN	Managed LAN + Wi-Fi	Managed + Firewall
Server / Storage	—	NAS / File Server	Rack Server
Power Backup	Optional add-on	Included	Redundant, Included
Smart Board / Projector	Optional add-on	Included	Included
Security (CCTV/Biometric)	Optional add-on	Optional add-on	Included
Hardware Warranty	1 Year	2 Years	3 Years
Complimentary AMC	—	1 Year	2 Years
Project Manager	—	Shared	Dedicated
Support SLA	Standard	Standard Priority	Priority SLA

“Included” items are part of the base plan; “Optional add-on” items can be added from the à la carte list on the next page.

Add-On Services & À La Carte Pricing

Every lab is different. The following items can be added to any plan, or purchased independently, to fine-tune your lab to exact requirements:

Item / Service	Unit	Starting Price (₹)
Additional Workstation (desktop + peripherals)	per unit	28,000
Structured Network Cabling (Cat6)	per data point	950
Interactive Smart Board (65")	per unit	85,000
CCTV Surveillance (camera + installation)	per camera	6,500
Biometric Access Control	per door	18,000
Online UPS Backup System	per kVA	22,000
Software Licensing Bundle (OS + Office + AV)	per seat / year	4,200
Server Rack & Rack-Mount Server	per unit	1,85,000
Lab Furniture Set (table + chair)	per workstation	7,500
GPU Upgrade (for AI/ML workstations)	per unit	45,000

Prices are indicative starting rates; final pricing depends on brand, specification, site conditions, and order quantity.

Annual Maintenance Contract (AMC) Plans

To protect your investment beyond the complimentary warranty period, NetSys offers three tiers of Annual Maintenance Contracts:

AMC Tier	Site Visits	Support SLA	Annual Fee
Basic	Quarterly preventive visit	Remote helpdesk, 48-hr on-site	10% of equipment value
Standard	Bi-monthly preventive visit	Priority on-site within 24 hrs	15% of equipment value
Premium	Monthly preventive visit	On-site within 4 hrs + free consumables	20% of equipment value

All AMC plans include a dedicated helpdesk ticketing system, remote diagnostics, and a detailed service report after every visit. AMC is optional and can be started at, or any time after, project handover.

Payment Terms & Conditions

Payment Schedule

- ✓ 40% advance payment on order confirmation and signing of the work order.
- ✓ 40% on delivery of hardware and equipment to the installation site.
- ✓ 20% on successful installation, testing, and formal handover of the lab.

General Terms

- ✓ All prices are in Indian Rupees (INR) and exclusive of applicable GST, which will be charged extra as per current government rates.
- ✓ Quoted prices are valid for 30 days from the date of the formal quotation and are subject to revision based on site survey findings and prevailing hardware market rates.
- ✓ Standard project delivery timelines range from 3 to 6 weeks from advance payment and design approval, depending on project scope and site readiness.
- ✓ The client is responsible for basic site readiness — power supply, civil work, and room availability — prior to the scheduled installation date, unless civil/electrical work is separately contracted to NetSyc.
- ✓ All hardware is covered by the respective manufacturer's warranty; installation and cabling workmanship carries a 6-month service warranty from NetSyc.
- ✓ Cancellation after procurement of hardware has been initiated may be subject to a deduction for costs already incurred.
- ✓ Any customization, additional scope, or change requests raised after design approval will be quoted and billed separately.

Request a Free Site Assessment

Ready to plan your lab? Get in touch with the NetSys team for a free, no-obligation site assessment and a detailed, itemized quotation tailored to your institution.

Get in Touch

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This brochure is for general information purposes. Specifications and prices are subject to change without prior notice and will be confirmed in a formal quotation.