

NETTMSedu — A NETTMS GROUP VERTICAL

# Industry-Ready BIM Professionals. Built by Practitioners. Not Theory.

Training & Research Wing of NETTMS Urban Habitat Pvt. Ltd. | [nettms.com](http://nettms.com) | [info@nettms.com](mailto:info@nettms.com)

*"What we teach in the classroom is what we implement on real projects tomorrow."*

NETTMSedu is dedicated to building the next generation of BIM professionals who are job-ready from day one. Our programs are designed and delivered by practitioners who work on live projects every single day. Graduates do not just learn software — they learn the governance frameworks, quality standards, and real project workflows that the global BIM industry demands.

## Why NETTMSedu Exists

- ✓ India's construction industry needs BIM professionals — but most training is tool-focused, not industry-focused
- ✓ NETTMS identified a talent gap between what colleges teach and what BIM outsourcing clients expect
- ✓ NETTMSedu bridges that gap — training on live project workflows, real BEPs, actual ACC environments, and NETTMS quality standards
- ✓ Graduates who master NETTMS standards are ready for global BIM outsourcing work from day one

## Programs Offered

Program	Duration	Key Coverage
BIM Foundation Program	3 Months	Revit for Architecture, Structure, MEP. Modeling fundamentals, view creation, sheet setup, basic coordination. Beginners to Intermediate.
BIM Professional Program	4 Months	Advanced coordination, Navisworks clash detection, Autodesk Construction Cloud (ACC), BIM Execution Plans (BEP), LOD practice.
Tekla Steel Detailing Program	2 Months	Structural steel fabrication modeling using Tekla Structures. Connection design, shop drawing production, fabrication export.
Scan-to-BIM Program	6 Weeks	Point cloud data processing, as-built BIM model generation, and accuracy validation using industry-standard tools.
Digital Construction Management	3 Months	ACC environment setup, 4D/5D integration, QA/QC checklists, digital punch lists, and owner reporting dashboards.
BIM Project Internship	Ongoing	Live project exposure under NETTMS supervision. Real BEPs, actual clients, real deliverables. The closest experience to industry employment.

## Who Should Attend

- ✓ Fresh architecture / civil / mechanical engineering graduates
- ✓ Practicing architects and engineers upgrading to BIM workflows
- ✓ CAD operators transitioning to BIM platforms
- ✓ Design firm owners wanting their entire teams BIM-trained
- ✓ Construction professionals seeking digital construction management skills

## The NETTMSedu Advantage

✓ Taught by practitioners — real project experience	✓ Training on NETTMS quality & governance standards
✓ Access to NETTMS live project workflows during training	✓ Direct placement pipeline into NETTMS outsourcing pool
✓ Institutional recognition tied to NETTMS Group	✓ Global-ready skills from day one of graduation

To register for the next batch, partner with NETTMSedu, or request detailed curriculum — contact us at [info@nettms.com](mailto:info@nettms.com) or visit [nettms.com/nettmsedu](https://nettms.com/nettmsedu)

\* Program durations, fees, and batch dates are updated dynamically. Contact us for the current schedule.