SCIENCE

BioLab

Teacher-led biology classroom software for CBSE Classes 6-12. Every screen is Learn, a short Do activity, then a 10-mark Check. Faculty run the period from the trainer app; students work at lab PCs on the same Digitech network. Living-world chapters stay here; materials, acids, and reactions stay in Virtual ChemLab.

Typical campus specification

Typical seats	Licensed 20 / 40 / 60+ student seats for a live period
OS	Windows 10 or 11 (64-bit) on trainer PC and student PCs
Headphones	Not required for standard modules
LAN	Campus Ethernet or college Wi-Fi; Ethernet preferred
Internet in class	Not required during the period
Server	Digitech classroom server on a lab or faculty Windows PC
Licensing	Per-seat commercial licence; same backbone as ChemLab and PhysicsLab

What a deployment includes

- Curiosity living-world (6-8), Science 086 World of Living (9-10), Biology 044 (11-12)
- Compound microscope bench with slides, zoom, and named parts
- 3D models for cells, organs, DNA, and specimens
- Trainer dashboard with roster, online seats, and 10-mark scores
- Licensed biology seats on the shared campus server

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Informational outline for campus planning. A licence or quotation is a separate commercial document.