

Labster 2024 Product Roadmap

Summer 2024

Late 2024

Early 2025

Chemistry Course Coverage

Chemistry Curriculum

New Units composed of simulations, practice activities, and supplementary material to expand the Labster chemistry offering.

Optimized Curriculum Fit

New Unit: Math for Scientists

5-6 new practice activities to cover foundational math

Updated Learning Architecture

Labster updating its learning architecture to further improve

Curated Mixed Immersion Content

Labster will introduce lower-fidelity learning materials to add more options for covering core topics

New Unit: Moles

Available to users in spring semester 2025

Improved Efficacy Reports

More detailed and accessible learner impact data

Cohesive Instructor & Student Experience

More Frictionless Access

- Notifications for unsupported devices and browsers
- Easier license extensions and terminations

Improved Content Discovery

- Upgraded new Catalog experience
- Updates for Google Classroom, Canvas API
- Improve Catalog Search experience
- Multi-Add assignments for LMS courses

Improved support for New Simulations

- Practice Activity results in Dashboard
- Quiz question summaries in Dashboard
- Device support
- Audio setting control for new simulations
- More setting management options for new simulations

Retirement of 6 legacy simulations

Retirement of under-used simulations. More details forthcoming

Improved Simulation Experience

- Accessibility controls for newest simulations

Improved LMS Experience

- Improvements for accessing Labster via LMS
- Onboarding to new LMS users